

Министерство имущественных отношений

Омской области

ПРИКАЗ

от 20 ноября 2014 года

г. Омск

№ 50-п

Об утверждении результатов определения кадастровой

стоимости земельных участков в составе земель населенных

пунктов Омской области

Во исполнение пункта 2 статьи 66 Земельного кодекса Российской Федерации, статьи 24.17 Федерального закона «Об оценочной деятельности в Российской Федерации», в соответствии с подпунктом 81.1 пункта 9 Положения о Министерстве имущественных отношений Омской области, утвержденного Указом Губернатора Омской области от 10 февраля 2004 года № 26:

1. Утвердить:
- результаты определения кадастровой стоимости земельных участков в составе земель населенных пунктов муниципального образования городской округ город Омск на 1 января 2014 года согласно приложению № 1 к настоящему приказу;

- удельные показатели кадастровой стоимости земель населенных пунктов муниципального образования городской округ город Омск по видам разрешенного использования согласно приложению № 2 к настоящему приказу;

- результаты определения кадастровой стоимости земельных участков в составе земель населенных пунктов муниципальных районов Омской области на 1 января 2014 года согласно приложению № 3 к настоящему приказу;

- удельные показатели кадастровой стоимости земель населенных пунктов муниципальных районов Омской области по видам разрешенного использования согласно приложению № 4 к настоящему приказу.

2. Признать утратившими силу:
- 1) приказ Министерства имущественных отношений Омской области от 26 сентября 2011 года № 36-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Омской области»;

2) приказ Министерства имущественных отношений Омской области от 25 октября 2011 года № 39-п «О внесении изменений в отдельные приказы Министерства имущественных отношений Омской области»;

3) приказ Министерства имущественных отношений Омской области от 22 мая 2012 года № 23-п «О внесении изменений в приказ Министерства имущественных отношений Омской области от 26 сентября 2011 года № 36-п»;

4) приказ Министерства имущественных отношений Омской области от 20 июня 2014 года № 23-п «О внесении изменения в приказ Министерства имущественных отношений Омской области от 26 сентября 2011 года № 36-п».

Первый заместитель Министра имущественных отношений Омской области

А. В. СОЛОВЬЕВ.

Приложение № 1

к приказу Министерства имущественных

отношений Омской области

от 20 ноября 2014 года № 50-п

Результаты определения кадастровой стоимости земельных

участков в составе земель населенных пунктов муниципального

образования городской округ город Омск на 1 января 2014 года

N п/п	Кадастровый номер земельного участка	УПКС земельного участка, руб./кв. м.	Кадастровая стоимость земельного участка, руб.
1	2	3	4
1	55:36:000000:1	80,50	1957 921,00
2	55:36:000000:10	230,20	7484 953,00
3	55:36:000000:100	265,89	159 802,29
4	55:36:000000:1000	311,04	128 459,52
5	55:36:000000:1001	80,50	8723 141,00
6	55:36:000000:1007	0,00	1,00
7	55:36:000000:1008	0,00	1,00
8	55:36:000000:1009	0,00	1,00
9	55:36:000000:101	265,99	162 785,07
10	55:36:000000:1010	390,97	577 853,66
11	55:36:000000:1011	388,69	234 768,76
12	55:36:000000:1012	880,76	686 112,04
13	55:36:000000:1013	650,66	650 009,34
14	55:36:000000:1014	649,51	648 210,98
15	55:36:000000:1015	649,02	649 020,00
16	55:36:000000:1016	648,56	648 560,00
17	55:36:000000:1017	648,10	648 100,00
18	55:36:000000:1018	647,60	647 600,00
19	55:36:000000:1019	647,08	647 080,00
20	55:36:000000:1022	222,56	10150 961,60
21	55:36:000000:1025	237,52	171 964,48
22	55:36:000000:1026	239,40	144 837,00
23	55:36:000000:1029	102,39	62 457,90
24	55:36:000000:103	404,50	5051 360,82
25	55:36:000000:1030	2 027,82	5525 809,50
26	55:36:000000:1031	388,41	443 564,22
27	55:36:000000:1032	230,20	173 570,80

1	2	3	4
28	55:36:000000:1033	230,20	726 511,20
29	55:36:000000:1034	230,20	100 246,60
30	55:36:000000:1035	230,20	136 048,20
31	55:36:000000:1036	230,20	325 963,20
32	55:36:000000:1037	230,20	93 691,40
33	55:36:000000:1038	230,20	177 944,60
34	55:36:000000:1039	230,20	75 505,60
35	55:36:000000:1040	230,20	576 190,60
36	55:36:000000:1041	230,20	371 542,80
37	55:36:000000:1042	230,20	655 379,40
38	55:36:000000:1043	230,20	1254 590,00
39	55:36:000000:1044	230,20	731 345,40
40	55:36:000000:1045	230,20	489 405,20
41	55:36:000000:1046	230,20	137 429,40
42	55:36:000000:1048	230,20	107 273,20
43	55:36:000000:1049	230,20	465 234,20
44	55:36:090302:1877	822,03	689 683,17
45	55:36:090302:1878	822,34	392 256,18
46	55:36:090302:1879	822,47	342 147,52
47	55:36:090302:188	230,20	9864 530,40
48	55:36:090302:1880	822,47	387 383,37
49	55:36:090302:1881	822,52	450 740,96
50	55:36:090302:1882	822,58	393 193,24
51	55:36:090302:1884	1 047,33	438 831,27
52	55:36:090302:1885	1 046,53	419 658,53
53	55:36:090302:1886	821,90	253 967,10
54	55:36:090302:1887	821,86	261 351,48
55	55:36:090302:1888	1 073,50	322 050,00
56	55:36:090302:1889	1 073,50	383 239,50

1	2	3	4
57	55:36:090302:189	230,20	8818 962,00
58	55:36:090302:1890	821,69	298 273,47
59	55:36:090302:1891	821,45	253 006,60
60	55:36:090302:1892	1 073,50	340 299,50
61	55:36:090302:1893	820,61	395 534,02
62	55:36:090302:1894	820,50	312 610,50
63	55:36:090302:1895	1 073,50	369 284,00
64	55:36:090302:1896	1 073,50	424 032,50
65	55:36:090302:1897	820,76	252 794,08
66	55:36:090302:1898	820,84	239 685,28
67	55:36:090302:1899	1 073,50	342 446,50
68	55:36:090302:19	956,30	26 776,40
69	55:36:090302:190	230,20	488 714,60
70	55:36:090302:1900	820,85	257 746,90
71	55:36:090302:1901	1 073,50	326 344,00
72	55:36:090302:1902	820,48	526 748,16
73	55:36:090302:1903	820,27	318 264,76
74	55:36:090302:1904	1 073,50	459 458,00
75	55:36:090302:1905	1 073,50	490 589,50
76	55:36:090302:1906	819,97	377 186,20
77	55:36:090302:1907	1 073,50	475 560,50
78	55:36:090302:1908	1 073,50	1048 809,50
79	55:36:090302:1909	819,69	371 319,57
80	55:36:090302:191	230,20	185 771,40
81	55:36:090302:1910	819,83	540 267,97
82	55:36:090302:1911	818,56	381 448,96
83	55:36:090302:1912	1 041,54	708 247,20
84	55:36:090302:1913	1 073,50	669 864,00
85	55:36:090302:1914	1 073,50	401 489,00
86	55:36:090302:1915	1 073,50	366 063,50
87	55:36:000000:105	283,04	172 938,63
88	55:36:000000:1051	923,06	797 523,84
89	55:36:000000:1052	922,78	798 204,70
90	55:36:000000:1053	230,20	5198 836,80
91	55:36:000000:1058	316,78	190 068,00
92	55:36:000000:1059	281,60	164 736,00
93	55:36:000000:106	261,84	181 454,38
94	55:36:000000:1061	230,20	465 004,00
95	55:36:000000:1062	396,33	149 020,08
96	55:36:000000:1063	399,22	297 818,12
97	55:36:000000:1064	403,56	513 731,88
98	55:36:000000:1068	267,91	271 124,92
99	55:36:000000:1070	0,00	1,00
100	55:36:000000:1071	383,37	219 671,01
101	55:36:000000:1072	99,79	59 474,84
102	55:36:000000:1073	329,29	208 111,28
103	55:36:000000:1074	313,72	252 858,32
104	55:36:000000:1075	242,74	183 996,92
105	55:36:000000:1077	218,88	154 748,16
106	55:36:000000:1078	260,91	189 420,66
107	55:36:000000:1079	698,70	944 642,40
108	55:36:000000:108	230,20	2383 721,00
109	55:36:000000:1080	246,41	195 403,13
110	55:36:000000:1081	340,40	217 856,00
111	55:36:000000:1083	339,54	219 682,38
112	55:36:000000:1084	290,59	151 397,39
113	55:36:000000:1085	290,20	158 739,40
114	55:36:000000:1086	230,20	303 864,00
115	55:36:000000:1087	0,00	1,00
116	55:36:000000:1088	4 234,39	36623 239,11
117	55:36:000000:1089	230,20	165 974,20
118	55:36:000000:109	80,50	34303 384,50
119	55:36:000000:1091	288,46	266 825,50
120	55:36:000000:1092	289,39	297 203,53
121	55:36:000000:1093	409,51	394 767,64
122	55:36:000000:1098	389,95	255 027,30
123	55:36:000000:1099	268,07	268 874,21
124	55:36:000000:11	500,65	1750 781,24
125	55:36:000000:110	0,00	1,00
126	55:36:000000:1100	354,78	283 824,00
127	55:36:000000:1101	187,85	170 755,65
128	55:36:000000:1102	925,21	989 049,49
129	55:36:000000:1104	924,49	754 383,84
130	55:36:000000:1105	320,14	194 965,26
131	55:36:000000:1107	252,95	249 661,65
132	55:36:000000:1108	236,02	155 065,14
133	55:36:000000:1109	80,50	1520 564,50
134	55:36:000000:111	239,79	19141 358,32
135	55:36:000000:1110	374,91	274 809,03
136	55:36:000000:1111	310,71	304 185,09
137	55:36:000000:1113	213,15	173 290,95
138	55:36:000000:1114	325,99	118 986,35
139	55:36:000000:1115	338,73	168 348,81
140	55:36:090302:1916	1 073,50	709 583,50
141	55:36:090302:1917	1 073,50	687 040,00
142	55:36:090302:1918	1 073,50	926 430,50
143	55:36:090302:1919	1 073,50	303 800,50
144	55:36:090302:192	230,20	23 020,00
145	55:36:090302:1920	1 409,41	865 377,74
146	55:36:090302:1922	956,30	74 591,40
147	55:36:090302:1923	956,30	2047 438,30
148	55:36:090302:1924	1 840,79	69 950,02
149	55:36:090302:1925	1 409,41	776 584,91
150	55:36:090302:19258	899,36	521 628,80
151	55:36:090302:19259	849,55	272 705,55
152	55:36:090302:19260	886,72	320 105,92
153	55:36:090302:19263	1 097,01	428 930,91
154	55:36:090302:19265	854,64	256 392,00
155	55:36:090302:19266	833,80	274 320,20
156	55:36:090302:19267	833,99	275 216,70
157	55:36:090302:19269	1 114,39	307 571,64
158	55:36:090302:1927	1 073,50	312 388,50
159	55:36:090302:19274	1 145,64	488 042,64

1	2	3	4
160	55:36:090302:1928	817,37	506 769,40
161	55:36:090302:193	230,20	31568 477,00
162	55:36:090302:1930	815,92	505 064,48
163	55:36:090302:1931	814,82	227 334,78
164	55:36:090302:1932	814,96	528 909,04
165	55:36:090302:1933	1 073,50	313 462,00
166	55:36:090302:1934	815,14	284 483,86
167	55:36:090302:1935	1 039,40	698 476,80
168	55:36:090302:1936	1 040,33	680 375,82
169	55:36:090302:1937	1 041,23	653 892,44
170	55:36:090302:1938	818,04	367 299,96
171	55:36:090302:1939	1 073,50	443 355,50
172	55:36:090302:194	842,08	525 457,92
173	55:36:090302:1940	1 073,50	698 848,50
174	55:36:090302:1941	1 040,05	618 829,75
175	55:36:090302:1942	1 039,10	749 191,10
176	55:36:090302:1943	1 073,50	645 173,50
177	55:36:090302:1945	814,73	289 229,15
178	55:36:090302:1946	1 073,50	711 730,50
179	55:36:090302:1947	816,88	544 042,08
180	55:36:090302:1948	1 073,50	419 738,50
181	55:36:090302:1949	817,60	290 248,00
182	55:36:090302:195	230,20	2 992,60
183	55:36:090302:1950	956,30	24 863,80
184	55:36:090302:1951	817,46	322 896,70
185	55:36:090302:1952	1 040,47	605 553,54
186	55:36:090302:1953	1 073,50	647 320,50
187	55:36:090302:1954	1 038,58	657 421,14
188	55:36:090302:1955	1 073,50	707 436,50
189	55:36:090302:1956	814,21	277 645,61
190	55:36:090302:1957	1 073,50	556 073,00
191	55:36:090302:1959	1 073,50	332 785,00
192	55:36:090302:196	230,20	1 381,20
193	55:36:090302:1118	230,20	16541 251,20
194	55:36:090302:112	264,32	209 078,51
195	55:36:090302:1121	250,75	250 750,00
196	55:36:090302:1125	380,06	2337 369,00
197	55:36:090302:113	248,21	178 961,76
198	55:36:090302:1132	261,84	308 971,20
199	55:36:090302:1133	263,14	264 455,70
200	55:36:090302:1134	267,70	274 660,20
201	55:36:090302:1135	382,52	299 130,64
202	55:36:090302:1136	290,24	154 897,92
203	55:36:090302:1137	264,29	260 589,94
204	55:36:090302:114	320,40	70 808,40
205	55:36:090302:1140	230,20	71 822,40
206	55:36:090302:1141	0,00	1,00
207	55:36:090302:1142	0,00	1,00
208	55:36:090302:1143	230,20	25719 325,20
209	55:36:090302:1144	80,50	17999 961,00
210	55:36:090302:1145	80,50	3318 693,00
211	55:36:090302:1146	391,43	661 516,70
212	55:36:090302:1147	255,36	253 317,12
213	55:36:090302:115	2,71	23 842,58
214	55:36:090302:1153	398,19	359 167,38
215	55:36:090302:1156	0,00	1,00
216	55:36:090302:1157	233,35	182 246,35
217	55:36:090302:1158	235,13	186 222,96
218	55:36:090302:1160	250,59	204 481,44
219	55:36:090302:1161	1 089,81	605 934,36
220	55:36:090302:1163	697,42	603 965,72
221	55:36:090302:1164	697,12	592 552,00
222	55:36:090302:1165	229,04	195 371,12
223	55:36:090302:1166	224,96	153 647,68
224	55:36:090302:1167	347,57	538 733,50
225	55:36:090302:1168	272,29	184 068,04
226	55:36:090302:1169	230,20	8494 380,00
227	55:36:090302:1170	222,90	141 987,30
228	55:36:090302:1172	265,38	271 483,74
229	55:36:090302:1173	0,00	1,00
230	55:36:090302:1174	323,47	254 247,42
231	55:36:090302:1176	171,25	11802 207,50
232	55:36:090302:1177	1 132,02	5055 601,32
233	55:36:090302:1178	283,39	232 379,80
234	55:36:090302:1181	306,84	289 350,12
235	55:36:090302:1182	0,00	1,00
236	55:36:090302:1183	186,37	28007 869,97
237	55:36:090302:1185	321,46	244 952,52
238	55:36:090302:1186	419,97	8962 579,77
239	55:36:090302:1187	419,97	68217 406,98
240	55:36:090302:1188	419,97	11721 782,67
241	55:36:090302:1190	4 927,35	22828 412,55
242	55:36:090302:1191	4 964,03	26617 128,86
243	55:36:090302:1194	0,00	1,00
244	55:36:090302:1195	232,55	53 486,50
245	55:36:090302:1196	2,71	832 330,43
246	55:36:090302:1960	816,62	276 834,18
247	55:36:090302:1961	817,26	210 853,08
248	55:36:090302:1962	1 073,50	577 543,00
249	55:36:090302:1963	817,05	339 892,80
250	55:36:090302:1964	817,27	405 365,92
251	55:36:090302:1965	1 073,50	594 719,00
252	55:36:090302:1966	816,07	561 456,16
253	55:36:090302:1967	1 073,50	717 098,00
254	55:36:090302:1968	814,64	289 197,20
255	55:36:090302:1969	815,22	279 620,46
256	55:36:090302:197	967,48	52 243,92
257	55:36:090302:1970	815,48	332 715,84
258	55:36:090302:1971	1 073,50	695 628,00
259	55:36:090302:1973	1 073,50	578 616,50
260	55:36:090302:1974	817,91	379 510,24
261	55:36:090302:1975	1 073,50	600 086,50
262	55:36:090302:19758	916,28	383 921,32



1	2	3	4
263	55:36:090302:19759	916,75	693 063,00
264	55:36:090302:1976	818,82	569 849,58
265	55:36:090302:19760	935,71	9 357,10
266	55:36:090302:19763	0,00	1,00
267	55:36:090302:19765	1 133,34	691 337,40
268	55:36:090302:19766	876,27	283 035,21
269	55:36:090302:19767	816,99	529 409,52
270	55:36:090302:19768	817,38	255 839,94
271	55:36:090302:1977	818,21	562 928,48
272	55:36:090302:19770	1 073,50	322 050,00
273	55:36:090302:19781	858,62	512 596,14
274	55:36:090302:19782	898,02	365 494,14
275	55:36:090302:19787	860,72	444 992,24
276	55:36:090302:19789	2 865,94	3539 435,90
277	55:36:090302:1979	1 073,50	643 026,50
278	55:36:090302:19791	880,07	558 844,45
279	55:36:090302:19795	796,59	238 180,41
280	55:36:090302:198	1 886,59	15 092,72
281	55:36:090302:1980	1 041,69	736 474,83
282	55:36:090302:1981	1 073,50	747 156,00
283	55:36:090302:1982	1 043,13	670 732,59
284	55:36:090302:1983	1 044,01	430 132,12
285	55:36:090302:1984	1 073,50	369 284,00
286	55:36:090302:1985	819,58	491 748,00
287	55:36:090302:1986	1 073,50	343 520,00
288	55:36:090302:1987	1 073,50	729 980,00
289	55:36:090302:19874	1 104,00	752 928,00
290	55:36:090302:19875	872,25	545 156,25
291	55:36:090302:19876	860,20	651 171,40
292	55:36:090302:1988	817,70	592 014,80
293	55:36:090302:19881	1 116,63	650 995,29
294	55:36:090302:1989	1 073,50	738 568,00
295	55:36:090302:19898	1 095,76	239 971,44
296	55:36:090302:19899	1 095,98	204 948,26
297	55:36:090302:1990	1 073,50	702 069,00
298	55:36:090302:19900	880,94	310 090,88
299	55:36:090302:1197	2,71	14119 319,51
300	55:36:090302:12	532,98	1456 629,40
301	55:36:090302:120	871,48	34197 750,02
302	55:36:090302:1200	419,97	26351 857,59
303	55:36:090302:1202	419,97	2972 547,66
304	55:36:090302:1203	419,97	30309 234,90
305	55:36:090302:1204	288,00	229 824,00
306	55:36:090302:1205	230,20	26256 842,20
307	55:36:090302:1206	319,23	255 064,77
308	55:36:090302:1207	419,97	52500 449,70
309	55:36:090302:1208	419,97	96995 431,26
310	55:36:090302:1209	419,97	13970 722,02
311	55:36:090302:121	327,72	53 418,36
312	55:36:090302:1210	49,62	322808 070,48
313	55:36:090302:1211	223,97	157 002,97
314	55:36:090302:1212	281,64	339 939,48
315	55:36:090302:1213	716,29	200 561,20
316	55:36:090302:1214	919,33	42553 027,71
317	55:36:090302:1215	273,46	308 736,34
318	55:36:090302:1216	348,77	195 659,97
319	55:36:090302:1217	0,00	1,00
320	55:36:090302:1218	274,62	296 864,22
321	55:36:090302:1219	80,50	670 967,50
322	55:36:090302:1220	0,00	1,00
323	55:36:090302:1221	0,00	1,00
324	55:36:090302:1222	80,50	1497 139,00
325	55:36:090302:1223	0,00	1,00
326	55:36:090302:1224	339,24	261 214,80
327	55:36:090302:1225	168,46	3719 933,72
328	55:36:090302:1226	221,58	210 057,84
329	55:36:090302:1227	348,49	267 291,83
330	55:36:090302:1228	0,00	1,00
331	55:36:090302:1229	231,28	175 541,52
332	55:36:090302:123	245,79	288 307,07
333	55:36:090302:1230	0,00	1,00
334	55:36:090302:1231	337,70	218 154,20
335	55:36:090302:1232	281,95	312 682,55
336	55:36:090302:1233	334,43	267 544,00
337	55:36:090302:1234	324,26	157 266,10
338	55:36:090302:1236	645,30	483 975,00
339	55:36:090302:1237	636,23	190 869,00
340	55:36:090302:1238	0,00	1,00
341	55:36:090302:1239	0,00	1,00
342	55:36:090302:124	245,50	178 480,63
343	55:36:090302:1240	277,14	332 568,00
344	55:36:090302:1241	0,00	1,00
345	55:36:090302:1242	281,42	250 182,38
346	55:36:090302:1243	284,05	204 231,95
347	55:36:090302:1244	285,27	321 784,56
348	55:36:090302:1245	288,90	262 899,00
349	55:36:090302:1246	279,45	248 431,05
350	55:36:090302:1247	369,00	123 615,00
351	55:36:090302:1248	322,96	172 460,64
352	55:36:090302:19906	849,32	135 891,20
353	55:36:090302:1991	1 073,50	722 465,50
354	55:36:090302:19915	1 295,77	10 366,16
355	55:36:090302:1992	820,63	498 122,41
356	55:36:090302:19923	863,94	447 520,92
357	55:36:090302:19924	792,51	415 275,24
358	55:36:090302:1993	820,33	301 881,44
359	55:36:090302:1994	821,38	638 212,26
360	55:36:090302:19941	842,14	278 748,34
361	55:36:090302:19943	901,05	291 940,20
362	55:36:090302:19946	1 135,84	442 977,60
363	55:36:090302:19947	890,63	283 220,34
364	55:36:090302:19948	1 135,04	280 354,88
365	55:36:090302:1995	820,94	253 670,46
366	55:36:090302:19951	1 129,30	660 640,50
367	55:36:090302:19957	839,16	125 874,00
368	55:36:090302:1996	820,24	529 875,04
369	55:36:090302:1997	819,68	542 628,16
370	55:36:090302:1998	1 073,50	659 129,00
371	55:36:090302:1999	819,13	253 111,17
372	55:36:090302:2	4 343,37	9707 431,95
373	55:36:090302:20	996,56	50 824,56
374	55:36:090302:2000	819,35	312 991,70
375	55:36:090302:2001	1 044,89	707 390,53
376	55:36:090302:2002	1 045,57	656 617,96
377	55:36:090302:2003	1 073,50	747 156,00
378	55:36:090302:2004	821,82	582 670,38
379	55:36:090302:2005	1 047,82	672 700,44
380	55:36:090302:2006	1 073,50	506 367,00
381	55:36:090302:2007	821,37	510 070,77
382	55:36:090302:2008	1 073,50	710 657,00
383	55:36:090302:2009	820,02	486 271,86
384	55:36:090302:201	829,91	684 675,75
385	55:36:090302:2010	1 073,50	746 082,50
386	55:36:090302:2011	1 045,30	587 458,60
387	55:36:090302:2012	1 073,50	374 651,50
388	55:36:090302:2013	1 046,35	495 969,90
389	55:36:090302:2014	1 073,50	725 686,00
390	55:36:090302:2015	1 047,45	302 713,05
391	55:36:090302:2016	1 073,50	500 251,00
392	55:36:090302:2017	1 073,50	489 516,00
393	55:36:090302:2018	818,72	476 495,04
394	55:36:090302:2019	1 042,33	697 318,77
395	55:36:090302:202	844,76	1554 358,40

1	2	3	4
396	55:36:090302:2020	1 073,50	687 040,00
397	55:36:090302:2021	1 040,91	696 368,79
398	55:36:090302:2022	1 073,50	752 523,50
399	55:36:090302:20224	4 492,96	17585 445,44
400	55:36:090302:20225	1 141,67	608 510,11
401	55:36:090302:2023	1 073,50	506 692,00
402	55:36:090302:20236	1 118,26	711 213,36
403	55:36:090302:20238	968,34	4431 123,84
404	55:36:090302:2024	1 039,12	365 770,24
405	55:36:090302:1249	419,97	7775 744,55
406	55:36:090302:125	80,50	13290 550,00
407	55:36:090302:1250	0,00	1,00
408	55:36:090302:1251	1 193,35	9345 123,85
409	55:36:090302:1252	309,52	225 330,56
410	55:36:090302:1253	230,20	1 381,20
411	55:36:090302:1254	230,20	55 017,80
412	55:36:090302:1255	0,00	1,00
413	55:36:090302:1256	230,20	2 762,40
414	55:36:090302:1257	230,20	92 770,60
415	55:36:090302:1258	230,20	89 087,40
416	55:36:090302:1259	230,20	36 601,80
417	55:36:090302:126	211,07	240 825,55
418	55:36:090302:1260	230,20	96 223,60
419	55:36:090302:1261	230,20	4 373,80
420	55:36:090302:1262	230,20	12 661,00
421	55:36:090302:1263	0,00	1,00
422	55:36:090302:1264	230,20	264 960,20
423	55:36:090302:1265	230,20	37 983,00
424	55:36:090302:1266	0,00	1,00
425	55:36:090302:1267	419,97	229156 210,53
426	55:36:090302:1268	419,97	22509 552,06
427	55:36:090302:1269	0,00	1,00
428	55:36:090302:127	289,83	154 771,26
429	55:36:090302:1270	419,97	7939 532,85
430	55:36:090302:1271	419,97	33397 694,28
431	55:36:090302:1272	0,00	1,00
432	55:36:090302:1274	0,00	1,00
433	55:36:090302:1275	0,00	1,00
434	55:36:090302:1276	0,00	1,00
435	55:36:090302:1278	368,29	183 040,13
436	55:36:090302:1279	287,02	87 254,08
437	55:36:090302:128	211,58	242 465,86
438	55:36:090302:1280	80,50	3452 806,00
439	55:36:090302:1281	230,20	2 762,40
440	55:36:090302:1282	230,20	3 913,40
441	55:36:090302:1283	0,00	1,00
442	55:36:090302:1284	230,20	460,40
443	55:36:090302:1285	230,20	7 136,20
444	55:36:090302:1286	230,20	12 430,80
445	55:36:090302:1287	292,97	4685 176,24
446	55:36:090302:1288	230,20	31 307,20
447	55:36:090302:1289	0,00	1,00
448	55:36:090302:129	212,00	158 153,64
449	55:36:090302:1290	269,73	254 085,66
450	55:36:090302:1291	392,29	289 902,31
451	55:36:090302:1292	225,76	161 418,40
452	55:36:090302:1293	287,37	208 917,99
453	55:36:090302:1294	230,20	66 988,20
454	55:36:090302:1295	0,00	1,00
455	55:36:090302:1296	0,00	1,00
456	55:36:090302:1297	230,20	12 891,20
457	55:36:090302:1298	230,20	107 273,20
458	55:36:090302:20241	820,54	269 137,12
459	55:36:090302:20242	1 045,74	313 722,00
460	55:36:090302:2025	817,47	580 403,70
461	55:36:090302:2027	818,91	370 147,32
462	55:36:090302:2028	1 073,50	662 349,50
463	55:36:090302:2029	956,30	93 717,40
464	55:36:090302:203	1 108,49	301 509,28
465	55:36:090302:2030	4 379,96	4669 037,36
466	55:36:090302:2031	4 379,96	5076 373,64
467	55:36:090302:2032	1 840,79	4



1	2	3	4
795	55:36:090302:2132	1 073,50	660 202,50
796	55:36:090302:2133	799,15	443 528,25
797	55:36:090302:2135	803,10	619 190,10
798	55:36:090302:2137	956,30	93 717,40
799	55:36:090302:2139	4 379,96	3083 491,84
800	55:36:090302:2140	0,00	1,00
801	55:36:090302:2142	4 135,04	1302 537,60
802	55:36:090302:2146	1 073,50	909 254,50
803	55:36:090302:215	994,71	179 047,80
804	55:36:090302:2150	1 073,50	317 711,50
805	55:36:090302:2151	1 898,92	7624 163,80
806	55:36:090302:2152	4 379,96	9500 133,24
807	55:36:090302:2153	4 379,96	17046 804,32
808	55:36:090302:2154	230,20	181 627,80
809	55:36:090302:2155	1 840,79	6166 646,50
810	55:36:090302:2156	0,00	1,00
811	55:36:090302:2157	4 379,96	3560 907,48
812	55:36:090302:2159	4 379,96	15399 939,36
813	55:36:090302:21596	1 097,07	716 386,71
814	55:36:090302:216	993,73	560 463,72
815	55:36:090302:2162	956,30	102 324,10
816	55:36:090302:2163	1 840,79	49 701,33
817	55:36:090302:2166	4 379,96	13849 433,52
818	55:36:090302:2167	956,30	114 756,00
819	55:36:090302:2169	230,20	5 985,20
820	55:36:090302:217	992,22	706 460,64
821	55:36:090302:2171	956,30	1915 468,90
822	55:36:090302:2172	861,36	68 908,80
823	55:36:090302:2173	4 379,96	5803 447,00
824	55:36:090302:2175	4 379,96	179 578,36
825	55:36:090302:2176	956,30	105 193,00
826	55:36:090302:2177	4 379,96	22464 814,84
827	55:36:090302:2178	956,30	52 596,50
828	55:36:090302:2179	1 840,79	51 542,12
829	55:36:000000:13646	0,00	1,00
830	55:36:000000:136647	0,00	1,00
831	55:36:000000:136653	274,58	317 689,06
832	55:36:000000:1367	632,92	3610 808,60
833	55:36:000000:136718	0,09	1 633,05
834	55:36:000000:136724	230,20	2590 901,00
835	55:36:000000:136728	230,20	4022 514,80
836	55:36:000000:136739	230,20	192 447,20
837	55:36:000000:136740	230,20	1243 770,60
838	55:36:000000:136744	715,27	715 270,00
839	55:36:000000:136753	230,20	2004 581,60
840	55:36:000000:136763	281,39	175 024,58
841	55:36:000000:136779	4 490,48	8442 102,40
842	55:36:000000:136780	336,88	1500 800,40
843	55:36:000000:136781	345,53	4924 148,03
844	55:36:000000:136798	230,20	78859 614,00
845	55:36:000000:136799	230,20	4107 228,40
846	55:36:000000:1368	631,69	644 323,80
847	55:36:000000:136801	230,20	6219 543,60
848	55:36:000000:136802	230,20	1982 252,20
849	55:36:000000:136803	230,20	5262 602,20
850	55:36:000000:136804	230,20	1500 904,00
851	55:36:000000:136805	230,20	548 106,20
852	55:36:000000:136806	230,20	4180 201,80
853	55:36:000000:136807	230,20	6502 229,20
854	55:36:000000:136808	230,20	4462 196,80
855	55:36:000000:136810	230,20	4576 145,80
856	55:36:000000:1369	631,17	643 793,40
857	55:36:000000:137	80,50	1127 000,00
858	55:36:000000:1370	630,65	643 263,00
859	55:36:000000:1371	630,16	642 763,20
860	55:36:000000:1372	629,67	642 263,40
861	55:36:000000:1373	628,30	640 866,00
862	55:36:000000:1374	627,79	640 345,80
863	55:36:000000:1375	627,29	639 835,80
864	55:36:000000:1376	1 837,15	58 786,80
865	55:36:000000:1377	1 817,60	61 798,40
866	55:36:000000:1378	0,00	1,00
867	55:36:000000:1380	0,00	1,00
868	55:36:000000:1381	4 263,64	6949 733,20
869	55:36:000000:1382	0,00	1,00
870	55:36:000000:1383	301,92	207 720,96
871	55:36:000000:1384	297,91	183 512,56
872	55:36:000000:1385	0,00	1,00
873	55:36:000000:1386	806,76	363 042,00
874	55:36:000000:1387	806,30	454 753,20
875	55:36:000000:1388	0,09	2 062,62
876	55:36:000000:139	80,50	2081 891,00
877	55:36:000000:1390	0,09	864,90
878	55:36:000000:1391	246,70	168 742,80
879	55:36:000000:1392	145,51	91 380,28
880	55:36:000000:1393	0,00	1,00
881	55:36:000000:1395	392,32	291 493,76
882	55:36:090302:218	992,49	49 624,50
883	55:36:090302:2184	1 006,11	612 720,99
884	55:36:090302:2185	1 073,50	586 131,00
885	55:36:090302:2186	788,87	517 498,72
886	55:36:090302:2187	788,81	377 051,18
887	55:36:090302:2188	1 073,50	579 690,00
888	55:36:090302:2189	788,86	447 283,62
889	55:36:090302:219	990,09	320 789,16
890	55:36:090302:2190	1 073,50	626 924,00
891	55:36:090302:2191	1 073,50	652 688,00
892	55:36:090302:2192	788,94	338 455,26
893	55:36:090302:2193	788,94	328 987,98
894	55:36:090302:2194	1 073,50	583 848,40
895	55:36:090302:2195	1 073,50	764 332,00
896	55:36:090302:2196	1 073,50	689 187,00
897	55:36:090302:2197	787,48	328 379,16
898	55:36:090302:2198	787,45	565 389,10
899	55:36:090302:2199	787,50	458 325,00
900	55:36:090302:22	419,97	923 934,00
901	55:36:090302:220	987,49	3870 960,80
902	55:36:090302:2200	787,45	474 044,90
903	55:36:090302:2201	1 073,50	625 850,50
904	55:36:090302:2202	788,23	261 692,36
905	55:36:090302:2203	1 073,50	482 001,50
906	55:36:090302:2204	1 073,50	343 520,00
907	55:36:090302:2208	4 379,96	8054 746,44
908	55:36:090302:221	983,40	437 613,00
909	55:36:090302:2210	1 840,79	44 178,96
910	55:36:090302:2211	1 295,77	1249 122,28
911	55:36:090302:2212	1 295,77	1149 347,99
912	55:36:090302:22124	1 095,93	503 031,87
913	55:36:090302:2213	1 295,77	1054 756,78
914	55:36:090302:2214	1 295,77	1668 951,76
915	55:36:090302:2215	1 295,77	2485 286,86
916	55:36:090302:2216	0,00	1,00
917	55:36:090302:2219	4 379,96	512 455,32
918	55:36:090302:222	986,79	111 507,27
919	55:36:090302:2220	956,30	141 532,40
920	55:36:090302:2221	4 379,96	5663 288,28
921	55:36:090302:2222	4 379,96	5361 071,04
922	55:36:090302:2223	4 379,96	11199 557,72
923	55:36:090302:2224	4 379,96	8527 782,12
924	55:36:090302:2225	956,30	71 722,50
925	55:36:090302:2226	0,00	1,00
926	55:36:090302:2227	4 379,96	17922 796,32
927	55:36:090302:2228	4 379,96	17497 940,20

1	2	3	4
928	55:36:090302:2229	0,00	1,00
929	55:36:090302:223	983,66	749 548,92
930	55:36:090302:2230	956,30	55 465,40
931	55:36:090302:22326	1 125,85	744 186,85
932	55:36:090302:22333	1 130,49	705 425,76
933	55:36:090302:2235	4 379,96	140 158,72
934	55:36:090302:2237	0,00	1,00
935	55:36:000000:1397	632,31	2402 778,00
936	55:36:000000:1398	204,94	207 194,34
937	55:36:000000:1399	230,20	131 444,20
938	55:36:000000:14	431,64	400 130,28
939	55:36:000000:140	978,83	30069 796,55
940	55:36:000000:1400	211,63	105 815,00
941	55:36:000000:1401	251,18	242 639,88
942	55:36:000000:1402	251,73	222 277,59
943	55:36:000000:1403	214,62	6626 392,50
944	55:36:000000:1404	213,87	173 020,83
945	55:36:000000:1405	253,23	154 217,07
946	55:36:000000:1406	224,92	149 796,72
947	55:36:000000:1408	419,97	28479 845,58
948	55:36:000000:1409	0,00	1,00
949	55:36:000000:141	322,24	18874 381,08
950	55:36:000000:1410	1 001,26	116752 923,56
951	55:36:000000:1411	267,85	269 724,95
952	55:36:000000:1412	207,83	157 535,14
953	55:36:000000:1413	274,20	206 198,40
954	55:36:000000:1414	367,27	259 292,62
955	55:36:000000:1415	230,20	136 969,00
956	55:36:000000:1416	4 233,46	12962 854,52
957	55:36:000000:1417	2 144,78	27654 793,32
958	55:36:000000:1418	0,00	1,00
959	55:36:000000:1419	393,90	203 646,30
960	55:36:000000:142	272,74	139 917,23
961	55:36:000000:1420	230,20	2537 724,80
962	55:36:000000:1421	235,81	128 044,83
963	55:36:000000:1422	80,50	46 529,00
964	55:36:000000:1423	142,94	164 523,94
965	55:36:000000:1424	230,20	2612 539,80
966	55:36:000000:1426	0,00	1,00
967	55:36:000000:1427	823,31	870 238,67
968	55:36:000000:1428	822,68	249 272,04
969	55:36:000000:1429	324,15	197 083,20
970	55:36:000000:143	261,98	187 839,70
971	55:36:000000:1430	206,47	178 183,61
972	55:36:000000:1431	234,43	125 888,91
973	55:36:000000:1432	215,28	322 920,00
974	55:36:000000:1433	210,72	121 164,00
975	55:36:000000:1434	222,90	245 635,80
976	55:36:000000:1436	284,61	5097 365,10
977	55:36:000000:144	244,41	169 131,39
978	55:36:000000:1440	230,20	120 855,00
979	55:36:000000:1441	0,00	1,00
980	55:36:000000:1442	0,00	1,00
981	55:36:000000:1443	0,00	1,00
982	55:36:000000:1444	0,00	1,00
983	55:36:000000:1447	0,00	1,00
984	55:36:000000:1448	0,00	1,00
985	55:36:000000:1449	0,00	1,00
986	55:36:000000:145	80,50	7727 034,00
987	55:36:000000:1450	0,00	1,00
988	55:36:090302:2239	829,59	107 846,70
989	55:36:090302:224	980,86	1027 941,28
990	55:36:090302:2240	956,30	87 979,60
991	55:36:090302:2241	230,20	4 373,80
992	55:36:090302:2242	230,20	8 057,00
993	55:36:090302:2243	230,20	4 373,80
994	55:36:090302:2244	230,20	4 604,00
995	55:36:090302:2245	230,20	8 747,60
996	55:36:090302:2246	841,28	70 667,52
997	55:36:090302:2247	956,30	63 115,80
998	55:36:090302:2248	419,97	1566 068,13
999	55:36:090302:2249	4 379,96	10849 160,92
1000	55:36:090302:225	979,92	78 393,60
1001	55:36:090302:2250	834,12	75 904,92
1002	55:36:090302:2251	1 073,50	572 175,50
1003	55:36:090302:2252	419,97	1442 176,98
1004	55:36:090302:22524	897,78	556 623,60
1005	55:36:090302:22525	897,09	466 486,80
1006	55:36:090302:2253	4 379,96	15470 018,72
1007	55:36:090302:2254	956,30	86 067,00
1008	55:36:090302:22543	1 073,50	381 092,50
1009	55:36:090302:22547	0,00	1,00
1010	55:36:090302:22548	885,17	123 923,80
1011	55:36:090302:22549	4 351,16	7393 918,52
1012	55:36:090302:2255	4 379,96	2373 938,32
1013	55:36:090302:22550	1 137,05	133 034,85
1014	55:36:090302:22551	984,14	8 857,26
1015	55:36:090302:2257	797,76	520 937,28
1016	55:36:090302:2258	797,77	438 773,50
1017	55:36:090302:2259	797,76	422 812,80
1018	55:36:090302:226	975,09	46 804,32
1019	55:36:090302:2261	1 073,50	641 953,00
1020	55:36:090302:2263	796,42	562 272,52
1021	55:36:090302:2264	796,50	476 307,00
1022	55:36:090302:2265	796,55	238 168,45
1023	55:36:090302:2266	796,58	482 727,48
1024	55:36:090302:2267	1 073,50	722 465,50
1025	55:36:090302:2269	894,93	298 011,69
1026	55:36:090302:227	974,30	130 556,20
1027	55:36:090302:2270	791,16	496 848,48
1028	55:36:090302:2271	956,30	4440 100,90
1029	55:36:090302:2272	1 109,59	674 630,72
1030	55:36:090302:2273	1 295,77	12 957,70
1031	55:36:090302:2274	2 016,23	1338 776,72
1032	55:36:090302:2275	1 120,53	690 246,48
1033	55:36:090302:2277	1 163,48	721 357,60
1034	55:36:090302:2278	1 164,65	485 659,05
1035	55:36:090302:228	972,51	464 859,78
1036	55:36:090302:2280	1 073,50	711 730,50
1037	55:36:090302:2281	1 156,72	734 517,20
1038	55:36:090302:2283	1 073,50	679 525,50
1039	55:36:090302:2284	1 162,20	376 552,80
1040	55:36:090302:2285	915,09	394 403,79
1041	55:36:000000:1451	0,00	1,00
1042	55:36:000000:1452	0,00	1,00
1043	55:36:000000:1453	0,00	1,00
1044	55:36:000000:1454	0,00	1,00
1045	55:36:000000:1455	230,20	2427 689,20
1046	55:36:000000:1456	0,00	1,00
1047	55:36:000000:146	262,58	171 728,32
1048	55:36:000000:1466	0,00	1,00
1049	55:36:000000:1467	0,00	1,00
1050	55:36:000000:1468	0,00	1,00
1051	55:36:000000:1469	0,00	1,00
1052	55:36:000000:147	0,00	1,00
1053	55:36:000000:1470	0,00	1,00
1054	55:36:000000:1471	0,00	1,00
1055	55:36:000000:1472	269,99	10380 575,52
1056	55:36:000000:1473	0,00	1,00
1057	55:36:000000:1474	0,00	1,00
1058	55:36:000000:1475	0,00	1,00
1059	55:36:000000:1476	0,00	1,00
1060	55:36:000000:1477	0,00	1,00



1	2	3	4
1327	55:36:090302:2418	1 073,50	573 249,00
1328	55:36:090302:2419	1 073,50	1340 801,50
1329	55:36:090302:242	969,14	160 877,24
1330	55:36:090302:2420	1 159,65	387 323,10
1331	55:36:090302:2421	911,20	596 836,00
1332	55:36:090302:2423	915,14	176 622,02
1333	55:36:090302:2424	916,84	290 638,28
1334	55:36:090302:2425	917,47	499 103,68
1335	55:36:090302:2426	1 073,50	274 816,00
1336	55:36:090302:2428	913,74	452 301,30
1337	55:36:090302:2429	1 073,50	459 458,00
1338	55:36:090302:243	974,10	330 219,90
1339	55:36:090302:2430	914,47	527 649,19
1340	55:36:090302:2431	1 073,50	482 001,50
1341	55:36:090302:2432	1 073,50	558 220,00
1342	55:36:090302:2433	1 170,83	756 356,18
1343	55:36:090302:2434	917,33	830 183,65
1344	55:36:090302:2435	916,97	662 969,31
1345	55:36:090302:2436	1 073,50	425 106,00
1346	55:36:090302:2437	1 073,50	692 407,50
1347	55:36:090302:2438	1 073,50	400 415,50
1348	55:36:090302:244	971,80	172 980,40
1349	55:36:090302:2440	1 073,50	448 723,00
1350	55:36:090302:2441	919,31	376 917,10
1351	55:36:090302:2442	1 073,50	1094 970,00
1352	55:36:090302:2443	1 073,50	316 682,50
1353	55:36:090302:2446	908,01	520 289,73
1354	55:36:090302:2447	1 840,79	4309 289,39
1355	55:36:090302:2448	912,96	520 387,20
1356	55:36:090302:2449	1 073,50	681 672,50
1357	55:36:090302:245	970,35	74 716,95
1358	55:36:090302:2450	1 073,50	674 158,00
1359	55:36:000000:151937	419,97	683625 066,15
1360	55:36:000000:151938	0,09	7 624,26
1361	55:36:000000:151939	419,97	158155 662,36
1362	55:36:000000:151940	419,97	16234 360,32
1363	55:36:000000:151941	419,97	7618 675,77
1364	55:36:000000:151942	419,97	10581 984,09
1365	55:36:000000:151944	230,20	425 639,80
1366	55:36:000000:151951	230,20	266 341,40
1367	55:36:000000:151976	4 236,03	41123 379,24
1368	55:36:000000:151977	4 242,78	2812 963,14
1369	55:36:000000:151978	4 242,41	169700 642,41
1370	55:36:000000:152	349,55	290 125,65
1371	55:36:000000:1520	0,00	1,00
1372	55:36:000000:152037	340,03	260 803,01
1373	55:36:000000:1521	361,67	457 874,22
1374	55:36:000000:152177	80,50	4226 330,50
1375	55:36:000000:152191	230,20	2035 658,60
1376	55:36:000000:152192	230,20	3488 911,20
1377	55:36:000000:152193	419,97	115872 662,79
1378	55:36:000000:1522	0,00	1,00
1379	55:36:000000:152206	340,93	235 241,70
1380	55:36:000000:152215	0,00	1,00
1381	55:36:000000:152222	0,00	1,00
1382	55:36:000000:152225	655,93	536 550,74
1383	55:36:000000:152237	230,20	321 819,60
1384	55:36:000000:152239	0,00	1,00
1385	55:36:000000:152254	230,20	135 127,40
1386	55:36:000000:152262	654,90	523 920,00
1387	55:36:000000:152267	350,74	394 582,50
1388	55:36:000000:152270	0,00	1,00
1389	55:36:000000:152283	0,00	1,00
1390	55:36:000000:152284	230,20	5159 012,20
1391	55:36:000000:152290	230,20	335 631,60
1392	55:36:000000:152294	230,20	1454 403,60
1393	55:36:000000:152299	656,57	533 791,41
1394	55:36:000000:1523	0,00	1,00
1395	55:36:000000:152306	320,40	1 922,40
1396	55:36:000000:152307	0,00	1,00
1397	55:36:000000:152317	655,71	524 568,00
1398	55:36:000000:152320	655,29	524 232,00
1399	55:36:000000:152321	654,50	523 600,00
1400	55:36:000000:152334	655,57	536 256,26
1401	55:36:000000:152339	320,40	1 281,60
1402	55:36:000000:152340	320,40	2 755,44
1403	55:36:000000:152341	0,00	1,00
1404	55:36:000000:152342	320,40	1 153,44
1405	55:36:000000:152343	0,00	1,00
1406	55:36:000000:152344	320,40	12 015,00
1407	55:36:000000:152346	0,00	1,00
1408	55:36:000000:152347	320,40	21 569,33
1409	55:36:000000:152348	320,40	2 165,90
1410	55:36:000000:152351	80,50	24101 700,00
1411	55:36:000000:152352	0,00	1,00
1412	55:36:090302:2451	913,91	257 722,62
1413	55:36:090302:2452	1 073,50	844 844,50
1414	55:36:090302:2454	919,99	550 154,02
1415	55:36:090302:2455	922,64	403 193,68
1416	55:36:090302:2456	1 073,50	539 970,50
1417	55:36:090302:2457	921,99	573 477,78
1418	55:36:090302:2458	921,47	536 295,54
1419	55:36:090302:2459	920,76	561 663,60
1420	55:36:090302:246	969,76	74 671,52
1421	55:36:090302:2460	919,56	551 736,00
1422	55:36:090302:2461	1 073,50	482 001,50
1423	55:36:090302:2462	1 073,50	502 398,00
1424	55:36:090302:2463	1 073,50	707 436,50
1425	55:36:090302:2464	921,18	532 442,04
1426	55:36:090302:2465	1 073,50	536 750,00
1427	55:36:090302:2466	1 073,50	629 071,00
1428	55:36:090302:2467	920,37	548 540,52
1429	55:36:090302:2468	918,00	425 034,00
1430	55:36:090302:2469	1 073,50	571 102,00
1431	55:36:090302:247	979,88	23805 118,65
1432	55:36:090302:2470	1 073,50	136 334,50
1433	55:36:090302:2471	1 073,50	668 790,50
1434	55:36:090302:2472	1 073,50	429 400,00
1435	55:36:090302:2473	1 073,50	643 026,50
1436	55:36:090302:2474	1 073,50	666 643,50
1437	55:36:090302:2475	1 139,60	698 574,80
1438	55:36:090302:2476	1 073,50	659 129,00
1439	55:36:090302:2477	1 073,50	720 318,50
1440	55:36:090302:2478	1 135,75	601 947,50
1441	55:36:090302:2479	890,27	332 960,98
1442	55:36:090302:248	810,95	412 773,55
1443	55:36:090302:2480	1 073,50	363 916,50
1444	55:36:090302:2481	898,47	299 190,51
1445	55:36:090302:2482	1 143,29	572 788,29
1446	55:36:090302:2483	1 140,85	649 143,65
1447	55:36:090302:2484	1 138,27	680 685,46
1448	55:36:090302:2485	1 139,57	667 788,02
1449	55:36:090302:2486	1 142,11	599 807,75
1450	55:36:090302:2487	1 073,50	638 732,50
1451	55:36:090302:2488	895,61	389 590,35
1452	55:36:090302:2489	1 073,50	669 864,00
1453	55:36:090302:249	970,38	1684 579,68
1454	55:36:090302:2490	1 146,71	725 867,43
1455	55:36:090302:2491	1 073,50	703 142,50
1456	55:36:090302:2492	1 073,50	513 133,00
1457	55:36:090302:2493	1 141,90	554 963,40
1458	55:36:090302:2494	895,15	384 914,50
1459	55:36:090302:2495	1 140,05	824 256,15

1	2	3	4
1460	55:36:090302:2496	1 840,79	2319 395,40
1461	55:36:090302:2497	898,84	380 209,32
1462	55:36:090302:2498	901,99	589 901,46
1463	55:36:090302:2499	1 073,50	907 107,50
1464	55:36:090302:25	867,47	314 891,61
1465	55:36:000000:152353	0,00	1,00
1466	55:36:000000:152354	320,40	1 922,40
1467	55:36:000000:152355	320,40	17 301,60
1468	55:36:000000:152356	0,00	1,00
1469	55:36:000000:152357	0,00	1,00
1470	55:36:000000:152358	0,00	1,00
1471	55:36:000000:152359	0,00	1,00
1472	55:36:000000:152360	320,40	14 866,56
1473	55:36:000000:152361	320,40	16 420,50
1474	55:36:000000:152365	0,00	1,00
1475	55:36:000000:152366	0,00	1,00
1476	55:36:000000:152367	320,40	1 153,44
1477	55:36:000000:152369	320,40	1 922,40
1478	55:36:000000:152372	320,40	3 684,60
1479	55:36:000000:152373	320,40	3 011,76
1480	55:36:000000:152374	320,40	1 505,88
1481	55:36:000000:152376	320,40	7 689,60
1482	55:36:000000:152377	0,00	1,00
1483	55:36:000000:152379	0,00	1,00
1484	55:36:000000:152388	656,10	524 880,00
1485	55:36:000000:152389	655,75	535 747,75
1486	55:36:000000:1524	0,00	1,00
1487	55:36:000000:152430	230,20	839 309,20
1488	55:36:000000:152492	230,20	1955 549,00
1489	55:36:000000:1525	0,00	1,00
1490	55:36:000000:152519	0,00	1,00
1491	55:36:000000:152541	0,00	1,00
1492	55:36:000000:152554	230,20	8269 244,40
1493	55:36:000000:152558	230,20	2277 368,60
1494	55:36:000000:152565	246,83	109 839,35
1495	55:36:000000:152567	230,20	4372 418,80
1496	55:36:000000:152593	419,97	508 163,70
1497	55:36:000000:152594	230,20	9875 580,00
1498	55:36:000000:152595	320,40	122 392,80
1499	55:36:000000:152597	0,00	1,00
1500	55:36:000000:152599	320,40	1057 320,00
1501	55:36:000000:1526	0,00	1,00
1502	55:36:000000:152600	320,40	15 699,60
1503	55:36:000000:152603	320,40	7 689,60
1504	55:36:000000:152604	320,40	2 543,98
1505	55:36:000000:152607	320,40	45 817,20
1506	55:36:000000:152608	320,40	21 146,40
1507	55:36:000000:152611	320,40	1 281,60
1508	55:36:000000:152612	320,40	2 563,20
1509	55:36:000000:152613	320,40	5 607,00
1510	55:36:000000:152616	0,00	1,00
1511	55:36:000000:152617	0,00	1,00
1512	55:36:000000:152618	0,00	1,00
1513	55:36:000000:152619	0,00	1,00
1514	55:36:000000:152620	0,00	1,00
1515	55:36:000000:152621	0,00	1,00
1516	55:36:000000:152623	320,40	1 153,44
1517	55:36:000000:152624	0,00	1,00
1518	55:36:090302:250	978,48	7 827,84
1519	55:36:090302:2500	1 073,50	639 806,00
1520	55:36:090302:2501	898,13	495 767,76
1521	55:36:090302:2502	1 073,50	534 603,00
1522	55:36:090302:2503	1 073,50	1076 720,50
1523	55:36:090302:2504	1 073,50	363 916,50
1524	55:36:090302:2505	1 073,50	975 811,50
1525	55:36:090302:2507	1 073,50	553 926,00
1526	55:36:090302:2508	1 073,50	603 307,00
1527	55:36:090302:2509	1 073,50	326 344,00
1528	55:36:090302:251	782,78	430 529,00
1529	55:36:090302:2510	905,30	321 381,50
1530	55:36:090302:2511	1 073,50	870 608,50
1531	55:36:090302:2512	904,18	540 699,64
1532	55:36:090302:2513	1 073,50	355 328,50
1533	55:36:090302:2514	905,83	489 148,20
1534	55:36:090302:2515	904,86	328 464,18
1535	55:36:090302:2516	904,44	245 103,24
1536	55:36:090302:2517	904,18	485 544,66
1537	55:36:090302:2518	1 073,50	383 239,50
1538	55:36:090302:2519	1 153,73	422 285,18
1539	55:36:090302:252	1 934,80	234 110,80
1540	55:36:090302:2520	1 073,50	622 630,00
1541	55:36:090302:2521	1 073,50	621 556,50
1542	55:36:090302:2522	1 073,50	626 924,00
1543	55:36:090302:2523	1 073,50	596 886,00
1544	55:36:090302:2524	906,86	535 047,40
1545	55:36:090302:2525	907,10	300 250,10
1546	55:36:090302:2526	905,27	497 898,50
1547	55:36:090302:2527	904,42	457 636,52
1548	55:36:090302:2528	903,87	445 607,91
1549	55:36:090302:2529	1 152,87	548 766,12
1550	55:36:090302:253	1 806,51	242 072,34
1551	55:36:090302:2530	1 151,98	248 827,68
1552	55:36:090302:2532	1 150,14	498 010,62
1553	55:36:090302:2533	1 073,50	344 593,50
1554	55:36:090302:2534	1 155,64	960 336,84
1555	55:36:090302:2535	1 073,50	667 717,00
1556	55:36:090302:2536	1 073,50	688 113,50
1557	55:36:090302:2537	1 156,72	687 091,68
1558	55:36:090302:2538	1 155,31	820 270,10
1559	55:36:090302:254	1 784,36	192 710,88
1560	55:36:090302:2540	1 073,50	377 872,00
1561	55:36:090302:2541	1 073,50	377 079,00
1562	55:36:090302:2542	1 158,33	420 473,79
1563	55:36:090302:2543	912,85	305 804,75
1564	55:36:090302:2544	1 073,50	673 084,50
1565	55:36:090302:2545	909,32	276 433,28
1566	55:36:090302:2546	908,49	368 846,94
1567	55:36:090302:2547	908,84	315 367,48
1568	55:36:090302:2548	907,71	346 745,22
1569	55:36:090302:2549	912,85	272 029,30
1570	55:36:090302:255	1 842,68	668 894,02
1571	55:36:000000:152626	0,00	1,00
1572	55:36:000000:152629	0,00	1,00
1573	55:36:000000:152630	0,00	1,00
1574	55:36:000000:152631	0,00	1,00
1575	55:36:000000:152632	0,00	1,00
1576	55:36:000000:152633	0,00	1,00
1577	55:36:000000:152634	0,00	1,00
1578	55:36:000000:152635	320,40	29005 812,00
1579	55:36:000000:152637	0,00	1,00
1580	55:36:000000:152639	320,40	11 374,20
1581	55:36:000000:152640	320,40	1139 662,80
1582	55:36:000000:152641	320,40	2 403,00
1583	55:36:000000:152642	320,40	12 976,20
1584	55:36:000000:152643	320,40	2 883,80
1585	55:36:000000:152644	320,40	2 082,60
1586	55:36:000000:152645	320,40	6 087,60
1587	55:36:000000:152647	0,00	1,00
1588	55:36:000000:152648	0,00	1,00
1589	55:36:000000:152649	0,00	1,00
1590	55:36:000000:152651	0,00	1,00
1591	55:36:000000:152652	0,00	1,00
1592	55:36:000000:152653	320,40	76 896,00



1	2	3	4
1859	55:36:090302:2705	956,30	26 776,40
1860	55:36:090302:2706	1 042,52	58 381,12
1861	55:36:090302:2707	956,30	22 951,20
1862	55:36:090302:2708	882,60	22 065,00
1863	55:36:090302:2709	884,93	51 325,94
1864	55:36:090302:271	966,76	8 700,84
1865	55:36:090302:2710	1 028,80	86 419,20
1866	55:36:090302:2711	1 018,16	88 579,92
1867	55:36:090302:2712	1 071,47	91 074,95
1868	55:36:090302:2713	956,30	47 815,00
1869	55:36:090302:2714	956,30	9 563,00
1870	55:36:090302:2715	825,66	68 529,78
1871	55:36:090302:2716	956,30	16 257,10
1872	55:36:090302:2717	874,31	83 059,45
1873	55:36:090302:2718	956,30	11 475,60
1874	55:36:090302:2719	864,14	101 968,52
1875	55:36:090302:272	1 099,38	527 702,40
1876	55:36:090302:2720	850,04	94 354,44
1877	55:36:090302:2721	924,25	55 455,00
1878	55:36:090302:2722	956,30	93 717,40
1879	55:36:090302:2723	956,30	12 431,90
1880	55:36:090302:2724	853,88	60 625,48
1881	55:36:090302:2725	956,30	47 815,00
1882	55:36:090302:2726	844,41	62 486,34
1883	55:36:090302:2727	956,30	28 689,00
1884	55:36:090302:2728	956,30	72 678,80
1885	55:36:090302:2729	956,30	25 820,10
1886	55:36:090302:2730	956,30	38 252,00
1887	55:36:090302:2731	956,30	61 203,20
1888	55:36:090302:2732	956,30	6 694,10
1889	55:36:000000:152901	352,46	210 066,16
1890	55:36:000000:152902	0,00	1,00
1891	55:36:000000:152911	0,00	1,00
1892	55:36:000000:152913	0,00	1,00
1893	55:36:000000:152914	0,00	1,00
1894	55:36:000000:152916	0,00	1,00
1895	55:36:000000:152920	0,00	1,00
1896	55:36:000000:152925	0,00	1,00
1897	55:36:000000:152927	0,00	1,00
1898	55:36:000000:152929	0,00	1,00
1899	55:36:000000:152930	0,00	1,00
1900	55:36:000000:152931	0,00	1,00
1901	55:36:000000:152935	0,00	1,00
1902	55:36:000000:152936	0,00	1,00
1903	55:36:000000:152937	0,00	1,00
1904	55:36:000000:152940	0,00	1,00
1905	55:36:000000:152945	0,00	1,00
1906	55:36:000000:152993	0,00	1,00
1907	55:36:000000:152994	0,00	1,00
1908	55:36:000000:152996	0,00	1,00
1909	55:36:000000:152997	0,00	1,00
1910	55:36:000000:152998	0,00	1,00
1911	55:36:000000:153	80,50	9772 700,00
1912	55:36:000000:1530	0,00	1,00
1913	55:36:000000:153006	0,00	1,00
1914	55:36:000000:153007	0,00	1,00
1915	55:36:000000:153008	0,00	1,00
1916	55:36:000000:153072	283,30	816 470,60
1917	55:36:000000:153091	207,98	90 679,28
1918	55:36:000000:1531	0,00	1,00
1919	55:36:000000:153111	0,00	1,00
1920	55:36:000000:153113	0,00	1,00
1921	55:36:000000:153132	0,00	1,00
1922	55:36:000000:153135	0,00	1,00
1923	55:36:000000:153144	230,20	3156 732,60
1924	55:36:000000:153167	0,00	1,00
1925	55:36:000000:1532	0,00	1,00
1926	55:36:000000:153237	0,00	1,00
1927	55:36:000000:153238	0,00	1,00
1928	55:36:000000:153252	0,00	1,00
1929	55:36:000000:153256	0,00	1,00
1930	55:36:000000:153258	0,00	1,00
1931	55:36:000000:153262	0,00	1,00
1932	55:36:000000:153263	0,00	1,00
1933	55:36:000000:153264	0,00	1,00
1934	55:36:000000:153267	0,00	1,00
1935	55:36:000000:153271	0,00	1,00
1936	55:36:000000:153276	0,00	1,00
1937	55:36:000000:1533	0,00	1,00
1938	55:36:000000:153306	0,00	1,00
1939	55:36:000000:153329	0,00	1,00
1940	55:36:000000:153330	0,00	1,00
1941	55:36:000000:153331	0,00	1,00
1942	55:36:090302:2733	956,30	30 601,60
1943	55:36:090302:2734	956,30	12 431,90
1944	55:36:090302:274	1 147,93	370 781,39
1945	55:36:090302:275	782,75	397 637,00
1946	55:36:090302:276	789,27	431 730,69
1947	55:36:090302:2766	419,97	2709 646,44
1948	55:36:090302:2767	854,38	551 075,40
1949	55:36:090302:2768	956,30	11299 640,80
1950	55:36:090302:2769	1 036,55	837 532,40
1951	55:36:090302:277	0,00	1,00
1952	55:36:090302:2770	1 115,39	693 772,58
1953	55:36:090302:2771	4 134,38	22437 280,26
1954	55:36:090302:2772	1 093,64	427 456,00
1955	55:36:090302:2773	1 124,24	627 325,92
1956	55:36:090302:2774	837,08	575 073,96
1957	55:36:090302:2775	1 106,04	597 261,60
1958	55:36:090302:2776	1 127,15	613 169,60
1959	55:36:090302:2777	1 107,40	394 234,40
1960	55:36:090302:2778	1 084,10	788 140,70
1961	55:36:090302:2779	1 119,52	667 233,92
1962	55:36:090302:278	836,20	281 799,40
1963	55:36:090302:2780	419,97	9503 501,13
1964	55:36:090302:2781	419,97	130 227,12
1965	55:36:090302:2782	859,60	459 886,00
1966	55:36:090302:2784	419,97	1227 152,34
1967	55:36:090302:2785	793,71	585 757,98
1968	55:36:090302:2786	1 112,00	658 304,00
1969	55:36:090302:2787	1 117,44	681 638,40
1970	55:36:090302:2788	1 098,75	676 830,00
1971	55:36:090302:2789	4 130,84	10137 081,36
1972	55:36:090302:279	791,97	252 638,43
1973	55:36:090302:2790	419,97	4329 470,73
1974	55:36:090302:2791	839,49	258 562,92
1975	55:36:090302:2792	1 129,87	405 623,33
1976	55:36:090302:2793	862,85	353 768,50
1977	55:36:090302:2794	874,69	642 022,46
1978	55:36:090302:2795	1 162,56	713 811,84
1979	55:36:090302:2796	1 112,20	651 749,20
1980	55:36:090302:2797	1 122,53	683 620,77
1981	55:36:090302:2798	894,14	363 914,98
1982	55:36:090302:2799	823,80	631 863,10
1983	55:36:090302:28	1 773,15	136 532,55
1984	55:36:090302:280	856,64	427 008,64
1985	55:36:090302:2800	886,05	575 932,50
1986	55:36:090302:2801	877,14	512 249,76
1987	55:36:090302:2802	1 073,50	649 467,50
1988	55:36:090302:2803	1 123,95	323 697,60
1989	55:36:090302:2804	875,57	551 609,10
1990	55:36:090302:2805	1 115,29	392 582,08
1991	55:36:090302:2806	1 110,11	640 533,47

1	2	3	4
1992	55:36:090302:2807	820,03	410 015,00
1993	55:36:090302:2808	1 128,46	385 933,32
1994	55:36:090302:2809	873,90	564 539,40
1995	55:36:000000:153333	0,00	1,00
1996	55:36:000000:153337	0,00	1,00
1997	55:36:000000:153339	0,00	1,00
1998	55:36:000000:153340	0,00	1,00
1999	55:36:000000:153347	0,00	1,00
2000	55:36:000000:153350	0,00	1,00
2001	55:36:000000:153351	0,00	1,00
2002	55:36:000000:1534	0,00	1,00
2003	55:36:000000:1535	0,00	1,00
2004	55:36:000000:1536	0,00	1,00
2005	55:36:000000:1537	0,00	1,00
2006	55:36:000000:1538	0,00	1,00
2007	55:36:000000:1539	392,75	427 704,75
2008	55:36:000000:154	365,46	228 044,43
2009	55:36:000000:1540	0,00	1,00
2010	55:36:000000:1541	4 001,46	5101 861,50
2011	55:36:000000:1542	0,00	1,00
2012	55:36:000000:1543	0,00	1,00
2013	55:36:000000:1544	0,00	1,00
2014	55:36:000000:1545	0,00	1,00
2015	55:36:000000:1546	230,20	46 270,20
2016	55:36:000000:1547	0,00	1,00
2017	55:36:000000:1548	0,00	1,00
2018	55:36:000000:1549	0,00	1,00
2019	55:36:000000:155	80,50	20849 500,00
2020	55:36:000000:1550	232,78	149 444,76
2021	55:36:000000:1551	0,00	1,00
2022	55:36:000000:1552	364,51	7722 508,86
2023	55:36:000000:155228	0,00	1,00
2024	55:36:000000:155234	0,00	1,00
2025	55:36:000000:155240	0,00	1,00
2026	55:36:000000:155241	0,00	1,00
2027	55:36:000000:1553	0,00	1,00
2028	55:36:000000:1555	0,00	1,00
2029	55:36:000000:1556	0,00	1,00
2030	55:36:000000:1557	0,00	1,00
2031	55:36:000000:1558	0,00	1,00
2032	55:36:000000:1559	0,00	1,00
2033	55:36:000000:155965	0,00	1,00
2034	55:36:000000:155966	0,00	1,00
2035	55:36:000000:155967	0,00	1,00
2036	55:36:000000:155968	0,00	1,00
2037	55:36:000000:155969	981,12	11696 912,64
2038	55:36:000000:155970	0,00	1,00
2039	55:36:000000:155981	0,00	1,00
2040	55:36:000000:155988	0,00	1,00
2041	55:36:000000:156	276,72	3588 727,92
2042	55:36:000000:1560	0,00	1,00
2043	55:36:000000:1561	695,05	31540 673,95
2044	55:36:000000:1562	0,00	1,00
2045	55:36:000000:156228	0,00	1,00
2046	55:36:000000:156229	0,00	1,00
2047	55:36:000000:156240	230,20	8548 246,80
2048	55:36:090302:281	1 042,77	8 342,16
2049	55:36:090302:2811	885,67	300 242,13
2050	55:36:090302:2812	1 073,50	250 125,50
2051	55:36:090302:2813	1 111,55	366 811,50
2052	55:36:090302:2814	877,90	279 172,20
2053	55:36:090302:2817	866,79	514 006,47
2054	55:36:090302:2818	1 115,14	367 996,20
2055	55:36:090302:2819	1 097,11	356 560,75
2056	55:36:090302:282	854,20	243 447,00
2057	55:36:090302:2820	869,88	475 824,36
2058	55:36:090302:2821	1 073,50	807 272,00
2059	55:36:090302:2822	1 073,50	688 113,50
2060	55:36:090302:2823	874,83	441 789,15
2061	55:36:090302:2824	1 073,50	670 937,50
2062	55:36:090302:2825	1 121,76	661 838,40
2063	55:36:090302:2826	1 073,50	339 226,00
2064	55:36:090302:2827	1 117,25	683 577,00
2065	55:36:090302:2828	1 073,50	333 858,50
2066	55:36:090302:2829	857,68	555 776,64
2067	55:36:090302:283	2 012,09	879 283,33
2068	55:36:090302:2830	1 073,50	330 638,00
2069	55:36:090302:2831	792,64	632 526,72
2070	55:36:090302:2832	906,52	475 923,00
2071	55:36:090302:2833	1 100,23	654 636,85
2072	55:36:090302:2834	1 117,73	532 084,95
2073	55:36:090302:2835	1 073,50	522 794,50
2074	55:36:090302:2836	1 073,50	308 094,50
2075	55:36:090302:2837	1 073,50	352 108,00
2076	55:36:090302:2838	883,08	540 444,96
2077	55:36:090302:2839	1 073,50	681 672,50
2078	55:36:090302:284	1 073,50	311 315,00
2079	55:36:090302:2841	1 073,50	300 580,00
2080	55:36:090302:2842	1 113,66	390 894,66
2081	55:36:090302:2843	1 111,90	333 570,00
2082	55:36:090302:2844	1 132,11	683 794,44
2083	55:36:090302:2847	1 073,50	699 922,00
2084	55:36:090302:2848	1 073,50	245 831,50
2085	55:36:090302:2849	878,74	553 606,20
2086	55:36:090302:285	1 073,50	338 152,50
2087	55:36:090302:2850	1 073,50	320 976,50
2088	55:36:090302:2851	1 136,69	693 380,90
2089	55:36:090302:2852	893,09	522 457,65
2090	55:36:090302:2853	1 073,50	327 417,50
2091	55:36:090302:2854	870,34	491 742,10
2092	55:36:090302:2855	1 097,18	423 511,48
2093	55:36:090302:2856	861,11	582 971,47
2094	55:36:090302:2857	1 116,76	359 596,72
2095	55:36:090302:2858	861,65	606 601,60
2096	55:36:090302:2859	1 073,50	673 084,50
2097	55:36:090302:2860	869,24	517 197,80
2098	55:36:090302:2861	1 073,50	424 032,50
2099	55:36:090302:2862	865,91	342 900,36
2100	55:36:090302:2863	1 073,50	654 835,00
2101	55:36:000000:156252	0,00	1,00
2102	55:36:000000:156273	0,00	1,00
2103	55:36:000000:156278	0,00	1,00
2104	55:36:000000:156288	0,00	1,00
2105	55:36:000000:156294	350,60	214 567,20
2106	55:36:000000:156296	0,00	1,00
2107	55:36:000000:156299	0,00	1,00
2108	55:36:000000:1563	248,98	372 225,10
2109	55:36:000000:156304	0,00	1,00
2110	55:36:000000:156306	0,00	1,00
2111	55:36:000000:156307	344,36	175 279,24
2112	55:36:000000:156308	0,00	1,00
2113	55:36:000000:156310	352,24	221 206,72
2114	55:36:000000:156311	673,94	541 173,82
2115	55:36:000000:156313	80,50	2357 040,00
2116	55:36:000000:156314	674,65	545 117,20
2117	55:36:000000:156315	673,21	556 744,67
2118	55:36:000000:156316	676,07	555 053,47
2119	55:36:000000:156319	672,46	549 399,82
2120	55:36:000000:156320	675,36	551 093,76
2121	55:36:000000:156322	676,77	561 042,33
2122	55:36:000000:156323	0,00	1,00
2123	55:36:000000:156324	281,72	16554 994,08
2124	55:36:000000:156330	0,00	1,00



1	2	3	4
2391	55:36:090302:299	1 073,50	444 429,00
2392	55:36:090302:2990	848,61	276 646,86
2393	55:36:090302:2991	1 073,50	255 493,00
2394	55:36:090302:2992	1 146,63	393 294,09
2395	55:36:090302:2993	1 104,31	655 960,14
2396	55:36:090302:2994	1 073,50	498 104,00
2397	55:36:090302:3	419,97	1369 102,20
2398	55:36:090302:30	1 056,65	461 756,05
2399	55:36:090302:300	1 100,86	761 795,12
2400	55:36:090302:3003	868,31	514 039,52
2401	55:36:090302:3005	0,00	1,00
2402	55:36:090302:3007	0,00	1,00
2403	55:36:090302:3009	0,00	1,00
2404	55:36:090302:301	1 073,50	795 463,50
2405	55:36:090302:3011	0,00	1,00
2406	55:36:090302:3012	0,00	1,00
2407	55:36:090302:3016	1 086,79	326 037,00
2408	55:36:090302:3017	852,97	290 009,80
2409	55:36:090302:302	1 073,50	787 949,00
2410	55:36:090302:3024	971,05	11 652,60
2411	55:36:090302:3026	2 687,14	4640 690,78
2412	55:36:090302:3027	2 015,32	25642 931,68
2413	55:36:090302:3028	1 008,53	1285 875,75
2414	55:36:090302:3030	1 104,49	8 835,92
2415	55:36:090302:3032	1 123,82	8 990,56
2416	55:36:090302:3034	978,23	909 753,90
2417	55:36:090302:3035	979,62	5256 640,92
2418	55:36:090302:3036	1 025,26	1084 725,08
2419	55:36:000000:209	80,50	23264 661,00
2420	55:36:000000:210	923,68	729 710,94
2421	55:36:000000:211	962,74	748 046,27
2422	55:36:000000:216	353,20	253 241,36
2423	55:36:000000:217	320,40	2 242,80
2424	55:36:000000:218	368,88	262 644,52
2425	55:36:000000:219	327,18	172 749,75
2426	55:36:000000:22	1 078,74	30193 944,36
2427	55:36:000000:220	309,55	236 807,49
2428	55:36:000000:221	80,50	2536 313,50
2429	55:36:000000:222	294,04	17459 363,63
2430	55:36:000000:223	230,75	120 221,51
2431	55:36:000000:224	297,64	174 713,77
2432	55:36:000000:225	372,42	157 160,90
2433	55:36:000000:226	324,53	65179 148,27
2434	55:36:000000:228	80,50	4066 779,50
2435	55:36:000000:229	80,50	4532 955,00
2436	55:36:000000:230	80,50	283 440,50
2437	55:36:000000:232	80,50	6855 621,50
2438	55:36:000000:233	80,50	3104 080,00
2439	55:36:000000:234	80,50	336 892,50
2440	55:36:000000:235	80,50	845 250,00
2441	55:36:000000:236	80,50	13419 350,00
2442	55:36:000000:237	80,50	8474 557,00
2443	55:36:000000:238	80,50	3708 876,50
2444	55:36:000000:24	506,04	2521 520,33
2445	55:36:000000:243	80,50	1221 829,00
2446	55:36:000000:244	80,50	1595 510,00
2447	55:36:000000:246	80,50	2418 783,50
2448	55:36:000000:247	80,50	10968 125,00
2449	55:36:000000:248	80,50	3933 391,00
2450	55:36:000000:249	80,50	1710 142,00
2451	55:36:000000:25	703,12	12996 543,68
2452	55:36:000000:250	80,50	13596 450,00
2453	55:36:000000:252	80,50	14563 979,50
2454	55:36:000000:253	80,50	3220 000,00
2455	55:36:000000:254	80,50	22057 000,00
2456	55:36:000000:255	80,50	595 056,00
2457	55:36:000000:256	80,50	142 485,00
2458	55:36:000000:257	80,50	12108 085,50
2459	55:36:000000:258	80,50	44574 379,50
2460	55:36:000000:260	80,50	3450 552,50
2461	55:36:000000:261	379,96	197 199,78
2462	55:36:000000:263	350,39	257 539,91
2463	55:36:000000:264	80,50	135 159,50
2464	55:36:000000:266	419,97	168068 634,24
2465	55:36:000000:269	349,56	248 889,52
2466	55:36:000000:27	358,02	213 019,73
2467	55:36:000000:270	350,88	220 003,52
2468	55:36:000000:271	355,59	225 089,03
2469	55:36:000000:272	354,82	94 026,37
2470	55:36:000000:273	355,32	134 666,68
2471	55:36:000000:274	355,65	208 052,35
2472	55:36:090302:3038	996,58	39 863,20
2473	55:36:090302:304	1 073,50	482 001,50
2474	55:36:090302:3040	1 039,75	4 159,00
2475	55:36:090302:3042	1 041,34	12 496,08
2476	55:36:090302:3044	820,53	481 651,11
2477	55:36:090302:3046	1 099,20	697 992,00
2478	55:36:090302:3048	1 178,18	9 425,44
2479	55:36:090302:305	894,89	611 209,87
2480	55:36:090302:3050	419,97	775 684,59
2481	55:36:090302:3052	852,47	549 843,15
2482	55:36:090302:3053	850,96	348 893,60
2483	55:36:090302:3054	2 007,27	1334 834,55
2484	55:36:090302:3055	4 379,96	11606 894,00
2485	55:36:090302:3056	875,53	240 770,75
2486	55:36:090302:3057	875,51	586 591,70
2487	55:36:090302:3058	0,00	1,00
2488	55:36:090302:306	866,34	486 016,74
2489	55:36:090302:3060	835,26	319 069,32
2490	55:36:090302:3061	1 073,50	419 738,50
2491	55:36:090302:3062	4 124,51	28323 010,17
2492	55:36:090302:3064	2 042,95	473 964,40
2493	55:36:090302:3066	843,17	317 031,92
2494	55:36:090302:3067	1 073,50	316 682,50
2495	55:36:090302:3068	4 551,60	6718 161,60
2496	55:36:090302:307	833,28	422 472,96
2497	55:36:090302:3070	827,99	518 321,74
2498	55:36:090302:3072	1 001,49	667 993,83
2499	55:36:090302:3073	1 000,63	509 320,67
2500	55:36:090302:3074	1 031,85	488 065,05
2501	55:36:090302:3075	1 031,31	245 451,78
2502	55:36:090302:3076	810,20	358 108,40
2503	55:36:090302:3077	809,75	297 988,00
2504	55:36:090302:3078	1 073,50	322 050,00
2505	55:36:090302:3079	4 379,96	18860 107,76
2506	55:36:090302:308	833,35	421 675,10
2507	55:36:090302:3081	419,97	2549 217,90
2508	55:36:090302:3085	4 082,07	33472 974,00
2509	55:36:090302:3087	4 126,50	37901 902,50
2510	55:36:090302:3089	816,88	719 671,28
2511	55:36:090302:309	1 073,50	562 514,00
2512	55:36:090302:3093	797,69	376 509,68
2513	55:36:090302:3096	1 296,62	2755 317,50
2514	55:36:090302:3097	827,53	283 842,79
2515	55:36:090302:3098	2 043,57	1720 685,94
2516	55:36:090302:310	1 073,50	652 688,00
2517	55:36:090302:3100	1 151,47	369 621,87
2518	55:36:090302:3101	1 027,98	3424 201,38
2519	55:36:090302:311	1 042,13	650 289,12
2520	55:36:090302:3110	848,61	354 718,98
2521	55:36:090302:3111	1 656,63	4134 948,48
2522	55:36:090302:3113	1 004,09	794 235,19
2523	55:36:090302:3114	2 695,62	1035 118,08

1	2	3	4
2524	55:36:090302:3116	1 142,61	351 923,88
2525	55:36:000000:275	347,34	148 660,25
2526	55:36:000000:276	283,13	250 289,00
2527	55:36:000000:277	358,19	226 020,93
2528	55:36:000000:278	353,96	215 205,12
2529	55:36:000000:279	355,43	208 993,28
2530	55:36:000000:28	320,40	2 242,80
2531	55:36:000000:280	353,01	219 923,63
2532	55:36:000000:281	351,24	217 770,04
2533	55:36:000000:282	356,30	215 915,88
2534	55:36:000000:283	344,43	364 404,40
2535	55:36:000000:284	361,90	215 693,62
2536	55:36:000000:285	342,15	490 644,66
2537	55:36:000000:286	340,69	436 426,69
2538	55:36:000000:287	326,53	216 161,99
2539	55:36:000000:288	352,73	173 192,19
2540	55:36:000000:289	364,29	232 053,25
2541	55:36:000000:290	359,52	245 554,64
2542	55:36:000000:291	356,81	217 652,70
2543	55:36:000000:292	349,32	212 733,15
2544	55:36:000000:293	312,36	292 366,88
2545	55:36:000000:294	347,62	171 725,94
2546	55:36:000000:295	317,73	222 411,84
2547	55:36:000000:296	655,71	43450 323,26
2548	55:36:000000:297	80,50	5586 539,00
2549	55:36:000000:298	80,50	9660 000,00
2550	55:36:000000:299	699,19	1048 782,75
2551	55:36:000000:3	199,16	15754 646,76
2552	55:36:000000:30	373,38	445737 579,72
2553	55:36:000000:300	354,21	220 673,46
2554	55:36:000000:302	367,07	153 435,84
2555	55:36:000000:303	222,77	16368 644,58
2556	55:36:000000:306	274,69	154 102,92
2557	55:36:000000:307	315,25	236 125,13
2558	55:36:000000:308	349,26	204 668,90
2559	55:36:000000:311	343,12	365 425,69
2560	55:36:000000:312	419,97	8698 838,61
2561	55:36:000000:313	341,53	286 883,66
2562	55:36:000000:314	341,16	294 078,22
2563	55:36:000000:315	230,20	4768 132,60
2564	55:36:000000:316	228,24	2007 593,54
2565	55:36:000000:317	366,32	219 059,86
2566	55:36:000000:318	742,21	642 009,85
2567	55:36:000000:319	333,12	216 528,00
2568	55:36:000000:32	278,66	44 585,38
2569	55:36:000000:320	374,51	137 445,48
2570	55:36:000000:321	80,50	833 658,00
2571	55:36:000000:322	848,60	299 554,99
2572	55:36:000000:323	337,53	131 635,74
2573	55:36:000000:325	230,20	27054 715,40
2574	55:36:000000:326	292,89	156 404,20
2575	55:36:000000:329	700,52	1052 180,24
2576	55:36:000000:33	320,82	189 603,24
2577	55:36:000000:330	264,46	330 307,84
2578	55:36:090302:3118	903,48	436 380,84
2579	55:36:090302:312	1 073,50	620 483,00
2580	55:36:090302:3122	837,50	441 362,50
2581	55:36:090302:3123	1 108,49	749 339,24
2582	55:36:090302:3124	791,09	495 222,34
2583	55:36:090302:3125	837,58	367 697,62
2584	55:36:090302:3126	914,64	205 794,90
2585	55:36:090302:3127	914,32	301 725,60
2586	55:36:090302:3128	1 140,98	780 430,32
2587	55:36:090302:313	788,98	758 998,76
2588	55:36:090302:3130	1 050,80	419 269,20
2589	55:36:090302:3131	1 020,52	394 941,24
2590	55:36:090302:3132	890,29	272 428,74
2591	55:36:090302:3133	890,78	285 049,60
2592	55:36:090302:3134	1 119,13	321 190,31
2593	55:36:090302:3135	2 435,39	5109 448,22
2594	55:36:090302:3136	2 342,61	2120 062,05
2595	55:36:090302:3137	3 989,58	36488 698,68
2596	55:36:090302:3139	794,53	3489 219,52
2597	55:36:090302:314	1 073,50	383 239,50
2598	55:36:090302:3141	1 113,08	317 227,80
2599	55:36:090302:3142	1 073,50	348 887,50
2600	55:36:090302:3143	1 081,07	355 743,20
2601	55:36:090302:3144	814,57	225 635,89
2602	55:36:090302:3145	894,09	791 269,65
2603	55:36:090302:3146	1 123,36	720 073,76
2604	55:36:090302:3147	1 064,26	631 106,18
2605	55:36:090302:3148	868,60	54 721,80
2606	55:36:090302:3149	1 112,81	275 976,88
2607	55:36:090302:315	1 073,50	339 226,00
2608	55:36:090302:3150	1 107,08	673 104,64
2609	55:36:090302:3151	1 115,78	354 818,04
2610	55:36:090302:3153	878,83	263 649,00
2611	55:36:090302:3154	1 107,91	625 969,15
2612	55:36:090302:3156	1 618,86	4801 538,76
2613	55:36:090302:3157	883,27	188 136,51
2614	55:36:090302:3159	1 144,03	281 431,38
2615	55:36:090302:316	1 073,50	719 245,00
2616	55:36:090302:3160	1 751,62	17 516,20
2617	55:36:090302:3161	1 046,15	8 369,20
2618	55:36:090302:3162	1 167,28	424 889,92
2619	55:36:090302:3163	1 166,16	424 482,24
2620	55:36:090302:3164	1 143,00	667 512,00
2621	55:36:090302:3165	1 409,92	266 474,88
2622	55:36:090302:3166	1 593,70	7769 287,50
2623	55:36:090302:3167	1 026,77	45 177,88
2624	55:36:090302:3168	868,42	72 078,86
2625	55:36:090302:3169	881,98	64 384,54
2626	55:36:090302:317	1 073,50	718 171,50
2627	55:36:090302:3170	1 116,21	387 324,87
2628	55:36:090302:3171	838,96	1191 323,20
2629	55:36:090302:3172	1 031,42	41 256,80
2630	55:36:090302:3174	866,91	304 285,41
2631	55:36:000000:331	160,31	6541 203,55
2632	55:36:000000:333	419,97	2184 683,94
2633	55:36:000000:335	169,77	86 752,47
2634	55:36:000000:336	170,05	90 976,94
2635	55:36:000000:337	169,87	125 873,61
2636	55:36:000000:338	360,38	196 768,65
2637	55:36:000000:339	304,54	348 393,76
2638	55:36:000000:34	284,88	211 139,87
2639	55:36:000000:340	80,50	31258 150,00
2640	55:36:000000:341	342,39	312 947,37
2641	55:36:000000:342	230,20	435135 319,80
2642	55:36:000000:343	285,10	265 139,40
2643	55:36:000000:344	281,91	361 971,08
2644	55:36:000000:345	281,22	287 690,94
2645	55:36:000000:346	280,13	205 898,01
2646	55:36:000000:347	269,63	399 053,43
2647	55:36:000000:348	374,92	235 074,27
2648	55:36:000000:35	305,02	7086 031,97
2649	55:36:000000:350	277,16	246 676,10
2650	55:36:000000:351	277,31	260 673,60
2651	55:36:000000:352	272,30	219 476,01
2652	55:36:000000:353	278,68	12724 504,71
2653	55:36:000000:354	390,22	255 594,10
2654	55:36:000000:355	392,36	260 527,12
2655	55:36:000000:356	274,62	158 826,19
2656	55:36:000000:357	278,00	166 800,00



1	2	3	4
2923	55:36:090302:3306	868,36	406 392,48
2924	55:36:090302:3307	870,01	534 186,14
2925	55:36:090302:3308	1 102,62	588 799,08
2926	55:36:090302:3309	1 913,04	214 260,48
2927	55:36:090302:331	1 295,77	41 464,64
2928	55:36:090302:3310	856,88	239 069,52
2929	55:36:090302:3311	856,39	327 140,98
2930	55:36:090302:3312	870,99	229 070,37
2931	55:36:090302:3313	4 382,88	17277 312,96
2932	55:36:090302:3314	849,55	180 104,60
2933	55:36:090302:3315	878,83	279 467,94
2934	55:36:090302:3316	1 133,81	348 079,67
2935	55:36:090302:3317	1 105,98	648 104,28
2936	55:36:090302:3318	1 112,08	395 900,48
2937	55:36:090302:332	1 295,77	46 647,72
2938	55:36:090302:3320	1 092,79	454 600,64
2939	55:36:090302:3322	858,16	521 761,28
2940	55:36:090302:3323	791,15	465 987,35
2941	55:36:090302:3324	1 134,51	276 820,44
2942	55:36:090302:3325	2 171,37	2056 287,39
2943	55:36:090302:3326	864,95	181 639,50
2944	55:36:090302:3327	1 154,01	449 909,89
2945	55:36:090302:3328	903,05	808 229,75
2946	55:36:090302:3329	1 115,96	646 140,84
2947	55:36:090302:333	1 295,77	60 901,19
2948	55:36:090302:3330	857,08	559 673,24
2949	55:36:000000:528	277,98	130 373,72
2950	55:36:000000:529	80,50	2691 598,00
2951	55:36:000000:53	80,50	70 437,50
2952	55:36:000000:530	288,69	129 619,82
2953	55:36:000000:531	80,50	3460 534,00
2954	55:36:000000:532	0,00	1,00
2955	55:36:000000:533	286,19	247 269,69
2956	55:36:000000:534	336,77	115 174,42
2957	55:36:000000:535	230,20	47 651,40
2958	55:36:000000:536	353,59	281 459,82
2959	55:36:000000:537	230,20	9 438,20
2960	55:36:000000:539	338,70	118 882,94
2961	55:36:000000:54	362,41	208 745,28
2962	55:36:000000:543	230,20	452 343,00
2963	55:36:000000:544	230,20	15 423,40
2964	55:36:000000:545	80,50	2415 000,00
2965	55:36:000000:546	327,10	165 842,07
2966	55:36:000000:547	230,20	13 812,00
2967	55:36:000000:548	80,50	19337 468,50
2968	55:36:000000:55	359,24	242 490,27
2969	55:36:000000:551	0,00	1,00
2970	55:36:000000:552	230,20	29 235,40
2971	55:36:000000:553	289,79	132 142,72
2972	55:36:000000:554	271,73	207 873,34
2973	55:36:000000:555	272,55	210 950,88
2974	55:36:000000:557	230,20	55 478,20
2975	55:36:000000:559	230,20	13 812,00
2976	55:36:000000:56	339,66	166 771,96
2977	55:36:000000:560	345,29	400 233,78
2978	55:36:000000:561	286,51	137 811,94
2979	55:36:000000:562	277,58	211 518,60
2980	55:36:000000:563	298,54	177 628,50
2981	55:36:000000:564	289,63	131 202,21
2982	55:36:000000:565	290,49	143 794,97
2983	55:36:000000:566	262,10	165 647,22
2984	55:36:000000:567	741,97	589 126,96
2985	55:36:000000:568	294,60	153 190,94
2986	55:36:000000:569	294,66	155 876,59
2987	55:36:000000:57	364,47	213 215,58
2988	55:36:000000:570	278,72	103 963,52
2989	55:36:000000:571	80,50	11270 000,00
2990	55:36:000000:572	5 056,16	1049466 788,23
2991	55:36:000000:573	5 078,50	693093 363,66
2992	55:36:000000:574	285,68	152 840,47
2993	55:36:000000:575	286,89	142 870,32
2994	55:36:000000:576	92,68	49 395,92
2995	55:36:000000:577	293,79	133 672,55
2996	55:36:000000:578	280,54	102 117,80
2997	55:36:000000:579	287,91	135 029,03
2998	55:36:000000:58	192,27	132 089,49
2999	55:36:000000:580	361,01	172 922,85
3000	55:36:000000:582	280,09	101 671,74
3001	55:36:000000:583	138,90	166 819,01
3002	55:36:090302:3331	1 036,71	575 374,05
3003	55:36:090302:3332	2 364,13	503 559,69
3004	55:36:090302:3333	791,23	276 930,50
3005	55:36:090302:3334	1 095,47	1102 042,82
3006	55:36:090302:3335	865,93	302 209,57
3007	55:36:090302:3336	1 109,81	715 827,45
3008	55:36:090302:3337	1 136,65	649 027,15
3009	55:36:090302:3338	894,56	267 473,44
3010	55:36:090302:3339	863,23	549 877,51
3011	55:36:090302:334	1 295,77	37 577,33
3012	55:36:090302:3340	851,74	379 876,04
3013	55:36:090302:3341	1 108,75	321 537,50
3014	55:36:090302:3342	871,15	326 681,25
3015	55:36:090302:3343	1 106,00	425 810,00
3016	55:36:090302:3344	1 109,63	4344 201,45
3017	55:36:090302:3345	4 098,44	15270 787,44
3018	55:36:090302:3346	4 062,51	19398 485,25
3019	55:36:090302:3347	4 182,20	22780 443,40
3020	55:36:090302:3348	4 091,78	15495 570,86
3021	55:36:090302:3349	4 117,34	7271 222,44
3022	55:36:090302:335	890,09	504 681,03
3023	55:36:090302:3350	4 109,10	18154 003,80
3024	55:36:090302:3351	4 170,76	15269 152,36
3025	55:36:090302:3352	1 105,75	372 637,75
3026	55:36:090302:3353	1 096,84	683 331,32
3027	55:36:090302:3354	1 122,68	316 595,76
3028	55:36:090302:3355	885,38	320 507,45
3029	55:36:090302:3356	1 109,65	702 408,56
3030	55:36:090302:3357	1 127,67	325 896,63
3031	55:36:090302:3358	904,67	221 644,15
3032	55:36:090302:3359	1 119,04	341 307,20
3033	55:36:090302:336	1 295,77	89 408,13
3034	55:36:090302:3360	1 138,78	662 769,96
3035	55:36:090302:3361	4 323,42	10546 947,86
3036	55:36:090302:3362	4 605,60	5567 841,60
3037	55:36:090302:3363	4 345,01	7525 557,32
3038	55:36:090302:3364	4 419,56	12361 509,32
3039	55:36:090302:3365	862,17	577 653,90
3040	55:36:090302:3366	4 329,14	14442 011,04
3041	55:36:090302:3367	4 316,43	9729 233,22
3042	55:36:090302:3368	838,55	504 864,75
3043	55:36:090302:3369	4 529,36	18343 908,00
3044	55:36:090302:337	2 024,22	78 944,58
3045	55:36:090302:3370	869,33	949 416,56
3046	55:36:090302:3371	4 548,49	9679 186,72
3047	55:36:090302:3372	4 650,67	19588 622,04
3048	55:36:090302:3374	4 340,95	6016 556,70
3049	55:36:090302:3375	4 527,15	3956 729,10
3050	55:36:090302:3376	873,43	259 408,71
3051	55:36:090302:3377	4 477,87	18001 141,14
3052	55:36:090302:3378	861,42	464 305,38
3053	55:36:090302:3379	4 651,11	21720 683,70
3054	55:36:090302:3380	916,24	305 107,92
3055	55:36:000000:584	286,15	142 214,95

1	2	3	4
3056	55:36:000000:585	341,71	240 223,75
3057	55:36:000000:586	350,72	254 622,00
3058	55:36:000000:587	275,98	160 898,12
3059	55:36:000000:588	281,77	160 609,45
3060	55:36:000000:589	298,37	219 300,82
3061	55:36:000000:590	288,20	146 119,68
3062	55:36:000000:591	290,65	132 828,24
3063	55:36:000000:592	230,20	8303799 722,00
3064	55:36:000000:593	80,50	30493 319,50
3065	55:36:000000:595	280,31	108 481,86
3066	55:36:000000:596	302,50	235 950,58
3067	55:36:000000:597	289,06	128 920,64
3068	55:36:000000:598	230,20	53262 985,40
3069	55:36:000000:599	279,57	104 001,24
3070	55:36:000000:6	80,50	8355 900,00
3071	55:36:000000:60	698,51	1047 757,77
3072	55:36:000000:600	288,95	124 247,75
3073	55:36:000000:601	288,38	128 619,34
3074	55:36:000000:602	289,76	190 661,66
3075	55:36:000000:604	143,18	174 962,25
3076	55:36:000000:605	295,45	251 723,62
3077	55:36:000000:607	166,93	163 092,66
3078	55:36:000000:608	318,96	263 462,94
3079	55:36:000000:609	299,65	238 219,07
3080	55:36:000000:61	0,00	1,00
3081	55:36:000000:614	80,50	37446 426,50
3082	55:36:000000:615	230,20	307960 639,20
3083	55:36:000000:617	80,50	11608 100,00
3084	55:36:000000:619	268,54	139 371,10
3085	55:36:000000:620	294,22	123 570,50
3086	55:36:000000:621	278,35	146 131,52
3087	55:36:000000:622	339,79	153 923,76
3088	55:36:000000:623	289,26	127 851,18
3089	55:36:000000:625	374,28	203 606,45
3090	55:36:000000:626	350,00	169 402,34
3091	55:36:000000:627	320,40	2595 240,00
3092	55:36:000000:628	320,40	1698 120,00
3093	55:36:000000:629	80,50	1702 736,00
3094	55:36:000000:631	300,53	163 189,78
3095	55:36:000000:632	80,50	2362 836,00
3096	55:36:000000:633	449,62	1348 858,00
3097	55:36:000000:634	80,50	2417 576,00
3098	55:36:000000:637	341,89	505 657,28
3099	55:36:000000:638	80,50	17214 120,00
3100	55:36:000000:639	80,50	10541 314,00
3101	55:36:000000:64	268,93	28759 138,35
3102	55:36:000000:640	80,50	4683 087,50
3103	55:36:000000:643	302,75	184 376,07
3104	55:36:000000:644	295,22	164 437,78
3105	55:36:000000:645	290,96	234 516,84
3106	55:36:000000:646	667,82	438 087,57
3107	55:36:000000:647	443,49	1507 865,00
3108	55:36:090302:3381	4 465,79	14268 199,05
3109	55:36:090302:3382	1 100,38	677 834,08
3110	55:36:090302:3383	4 325,22	6526 756,98
3111	55:36:090302:3384	4 559,32	4021 320,24
3112	55:36:090302:3385	4 557,65	2565 966,95
3113	55:36:090302:3386	4 582,40	9458 073,60
3114	55:36:090302:3387	4 627,06	5908 755,62
3115	55:36:090302:3388	4 585,95	6062 625,90
3116	55:36:090302:3389	1 116,40	372 871,60
3117	55:36:090302:3390	4 590,26	3938 443,08
3118	55:36:090302:3391	1 111,61	351 268,76
3119	55:36:090302:3392	4 478,59	21049 373,00
3120	55:36:090302:3393	4 604,73	3149 635,32
3121	55:36:090302:3394	4 493,58	7949 143,02
3122	55:36:090302:3395	4 542,37	4406 098,90
3123	55:36:090302:3396	4 618,68	5371 524,84
3124	55:36:090302:3397	4 313,54	13057 085,58
3125	55:36:090302:3398	880,66	529 276,66
3126	55:36:090302:3399	4 605,22	5070 347,22
3127	55:36:090302:34	1 828,48	4637 025,28
3128	55:36:090302:340	781,08	542 069,52
3129	55:36:090302:3400	4 578,61	4802 961,89
3130	55:36:090302:3401	4 585,59	4846 968,63
3131	55:36:090302:3402	4 571,82	5051 861,10
3132	55:36:090302:3403	4 177,74	28713 607,02
3133	55:36:090302:3404	819,32	317 076,84
3134	55:36:090302:3405	4 508,28	4787 793,36
3135	55:36:090302:3406	4 230,21	3100 743,93
3136	55:36:090302:3407	4 517,07	6174 834,69
3137	55:36:090302:3408	4 326,49	3058 828,43
3138	55:36:090302:3409	4 237,84	27160 316,56
3139	55:36:090302:341	854,57	353 791,98
3140	55:36:090302:3410	419,97	115 491,75
3141	55:36:090302:3411	4 465,78	9078 930,74
3142	55:36:090302:3412	4 641,57	9232 082,73
3143	55:36:090302:3413	419,97	540 501,39
3144	55:36:090302:3414	419,97	994 068,99
3145	55:36:090302:3416	1 115,33	672 543,99
3146	55:36:090302:3417	4 394,95	3173 153,90
3147	55:36:090302:3418	4 008,09	15631 551,00
3148	55:36:090302:3419	4 395,98	4971 853,38
3149	55:36:090302:342	1 295,77	38 873,10
3150	55:36:090302:3420	4 413,76	5066 996,48
3151	55:36:090302:3421	4 465,65	24217 219,95
3152	55:36:090302:3422	4 650,50	22443 313,00
3153	55:36:090302:3423	4 097,19	14598 287,97
3154	55:36:090302:3424	4 584,29	17351 537,65
3155	55:36:090302:3425	4 390,66	4860 460,62
3156	55:36:090302:3426	4 090,89	19824 452,94
3157	55:36:090302:3427	4 460,70	11053 614,60
3158	55:36:090302:3428	4 093,26	14350 969,56
3159	55:36:090302:3429	4 386,41	15510 345,76
3160	55:36:090302:343	1 820,96	111 078,56
3161	55:36:000000:648	80,50	56537 001,50
3162	55:36:000000:649	272,98	149 319,81
3163	55:36:000000:65	471,22	191 313,86
3164	55:36:000000:650	358,46	269 561,51
3165	55:36:000000:653	293,59	160 885,26
3166	55:36:000000:654	345,71	154 187,72
3167	55:36:000000:655	362,69	238 648,74
3168	55:36:000000:656	364,52	241 677,33
3169	55:36:000000:657	334,60	12526 919,97
3170	55:36:000000:659	336,88	152 268,02
3171	55:36:000000:66	267,40	207 502,86
3172	55:36:000000:660	1 975,87	1940 306,28
3173	55:36:000000:661	286,66	178 873,50
3174	55:36:000000:665	290,98	111 445,40
3175	55:36:000000:666	277,24	104 243,32
3176	55:36:000000:667	294,45	158 707,58
3177	55:36:000000:669	80,50	29332 891,50
3178	55:36:000000:67	325,89	214 110,88
3179	55:36:000000:670	80,50	9949 800,00
3180	55:36:000000:671	335,63	8042 757,84
3181	55:36:000000:674	80,50	8428 350,00
3182	55:36:000000:676	367,69	49 651,03
3183	55:36:000000:677	80,50	27711 803,00
3184	55:36:000000:679	341,42	288 498,35
3185	55:36:000000:68	419,97	4431 943,41
3186	55:36:000000:682	80,50	2002 196,00
3187	55:36:000000:683	336,87	228 066,80
3188	55:36:000000:684	80,50	12131 350,00



1	2	3	4
3455	55:36:090302:3561	924,23	2374 346,87
3456	55:36:090302:3562	820,67	292 158,52
3457	55:36:090302:3564	862,99	560 943,50
3458	55:36:090302:3565	882,62	535 750,34
3459	55:36:090302:3566	871,62	274 560,30
3460	55:36:090302:3567	854,87	537 713,23
3461	55:36:090302:3568	4 318,37	16353 667,19
3462	55:36:090302:3569	1 091,40	578 442,00
3463	55:36:090302:357	1 089,97	594 033,65
3464	55:36:090302:3570	855,24	453 277,20
3465	55:36:090302:3571	1 094,04	900 394,92
3466	55:36:090302:3572	1 168,53	851 858,37
3467	55:36:090302:3573	1 099,23	594 683,43
3468	55:36:090302:3574	819,73	207 391,69
3469	55:36:090302:3575	1 128,72	288 952,32
3470	55:36:090302:3576	1 092,72	511 392,96
3471	55:36:090302:3577	842,75	537 674,50
3472	55:36:090302:3578	1 038,54	1049 963,94
3473	55:36:090302:3579	1 111,23	777 861,00
3474	55:36:090302:3580	1 103,47	489 940,68
3475	55:36:090302:3581	1 123,29	691 946,64
3476	55:36:090302:3582	419,97	133 970,43
3477	55:36:090302:3583	1 030,78	2722 289,98
3478	55:36:090302:3584	887,48	157 083,96
3479	55:36:000000:857	246,48	140 247,12
3480	55:36:000000:858	312,96	144 335,68
3481	55:36:000000:859	80,50	18066 051,50
3482	55:36:000000:86	407,87	254 105,35
3483	55:36:000000:861	80,50	966 724,50
3484	55:36:000000:862	259,39	7650 448,66
3485	55:36:000000:863	296,75	190 216,75
3486	55:36:000000:864	80,50	1141 409,50
3487	55:36:000000:869	80,50	9623 855,50
3488	55:36:000000:87	378,84	190 175,34
3489	55:36:000000:870	344,07	161 024,76
3490	55:36:000000:871	344,89	168 306,32
3491	55:36:000000:872	342,91	216 719,12
3492	55:36:000000:873	341,15	221 406,35
3493	55:36:000000:874	226,96	202 902,24
3494	55:36:000000:875	155,37	158 943,51
3495	55:36:000000:876	80,50	542 167,50
3496	55:36:000000:877	80,50	9427 677,00
3497	55:36:000000:878	310,32	311 250,96
3498	55:36:000000:879	294,85	255 634,95
3499	55:36:000000:88	278,20	160 799,95
3500	55:36:000000:880	419,97	11762 099,79
3501	55:36:000000:881	258,36	218 830,92
3502	55:36:000000:882	354,06	4780 872,18
3503	55:36:000000:883	80,50	910 938,00
3504	55:36:000000:885	257,61	170 022,60
3505	55:36:000000:886	1 271,01	16369 337,79
3506	55:36:000000:887	389,92	831 699,36
3507	55:36:000000:89	387,79	280 371,25
3508	55:36:000000:890	409,94	60 671,12
3509	55:36:000000:893	211,60	170 549,60
3510	55:36:000000:895	263,81	279 374,79
3511	55:36:000000:896	312,83	149 219,91
3512	55:36:000000:897	1 687,83	14468 078,76
3513	55:36:000000:898	1 860,76	60109 991,04
3514	55:36:000000:899	80,50	1384 600,00
3515	55:36:000000:900	230,20	1460 158,60
3516	55:36:000000:901	4 741,80	1872010 480,20
3517	55:36:000000:904	225,73	158 011,00
3518	55:36:000000:906	260,93	390 351,28
3519	55:36:000000:907	325,64	221 435,20
3520	55:36:000000:908	4 239,53	417987 981,29
3521	55:36:000000:909	247,30	181 765,50
3522	55:36:000000:91	0,00	1,00
3523	55:36:000000:910	299,72	249 367,04
3524	55:36:000000:911	773,87	54608 910,42
3525	55:36:000000:913	249,02	274 171,02
3526	55:36:000000:915	376,77	398 999,43
3527	55:36:000000:916	230,20	1240 317,60
3528	55:36:000000:917	230,20	3742 821,80
3529	55:36:000000:918	80,50	8002 102,50
3530	55:36:000000:919	212,95	163 758,55
3531	55:36:000000:92	321,48	199 636,92
3532	55:36:090302:3585	1 112,84	683 283,76
3533	55:36:090302:3586	887,78	152 698,16
3534	55:36:090302:3587	827,69	249 134,69
3535	55:36:090302:3588	2 482,22	2633 635,42
3536	55:36:090302:3589	230,20	4548 521,80
3537	55:36:090302:359	855,36	501 240,96
3538	55:36:090302:3591	230,20	6689 151,60
3539	55:36:090302:3592	230,20	5276 874,60
3540	55:36:090302:3593	983,02	526 898,72
3541	55:36:090302:3594	1 873,19	7811 202,30
3542	55:36:090302:3595	879,10	584 801,50
3543	55:36:090302:3596	1 110,38	377 529,20
3544	55:36:090302:3597	1 117,09	671 371,09
3545	55:36:090302:3599	1 130,29	515 412,24
3546	55:36:090302:36	3 037,68	2463 558,48
3547	55:36:090302:360	897,50	1023 150,00
3548	55:36:090302:3600	1 128,82	338 646,00
3549	55:36:090302:3601	885,68	321 501,84
3550	55:36:090302:3602	1 095,89	672 876,46
3551	55:36:090302:3603	822,72	412 182,72
3552	55:36:090302:3604	822,73	351 305,71
3553	55:36:090302:3605	822,05	351 015,35
3554	55:36:090302:3606	4 108,26	18626 850,84
3555	55:36:090302:3607	419,97	325 476,75
3556	55:36:090302:3608	782,41	880 211,25
3557	55:36:090302:3609	834,06	291 921,00
3558	55:36:090302:361	792,81	347 250,78
3559	55:36:090302:3610	834,08	372 833,76
3560	55:36:090302:3611	884,36	337 690,88
3561	55:36:090302:3612	1 125,08	745 928,04
3562	55:36:090302:3613	818,23	265 106,52
3563	55:36:090302:3614	818,02	265 038,48
3564	55:36:090302:3615	4 518,35	9728 007,55
3565	55:36:090302:3616	866,73	423 830,97
3566	55:36:090302:3618	4 341,51	8483 310,54
3567	55:36:090302:362	782,51	363 705,87
3568	55:36:090302:3620	797,64	341 389,92
3569	55:36:090302:3621	837,81	200 236,59
3570	55:36:090302:3622	815,19	349 716,51
3571	55:36:090302:3623	1 124,41	790 460,23
3572	55:36:090302:3625	876,71	550 573,88
3573	55:36:090302:3626	1 131,05	377 770,70
3574	55:36:090302:3629	869,49	122 546,19
3575	55:36:090302:363	1 363,71	73 637,10
3576	55:36:090302:3630	1 667,62	46 693,36
3577	55:36:090302:3631	2 707,03	457 488,07
3578	55:36:090302:3632	894,51	286 243,20
3579	55:36:090302:3633	798,39	453 485,52
3580	55:36:090302:3634	797,72	265 640,76
3581	55:36:090302:3635	881,92	264 576,00
3582	55:36:090302:3636	1 469,84	1056 814,96
3583	55:36:090302:3637	787,50	307 912,50
3584	55:36:090302:3638	1 106,24	3312 082,56
3585	55:36:000000:920	230,20	1958 081,20
3586	55:36:000000:921	80,50	20995 044,00
3587	55:36:000000:923	0,00	1,00

1	2	3	4
3588	55:36:000000:924	0,00	1,00
3589	55:36:000000:925	0,00	1,00
3590	55:36:000000:927	0,00	1,00
3591	55:36:000000:928	257,83	182 543,64
3592	55:36:000000:929	252,68	252 680,00
3593	55:36:000000:930	1 593,94	23171 105,78
3594	55:36:000000:931	230,20	2791 635,40
3595	55:36:000000:932	260,50	181 047,50
3596	55:36:000000:933	0,00	1,00
3597	55:36:000000:934	0,00	1,00
3598	55:36:000000:936	0,00	1,00
3599	55:36:000000:938	838,15	216592 208,55
3600	55:36:000000:94	360,59	226 808,04
3601	55:36:000000:940	226,13	149 019,67
3602	55:36:000000:942	230,20	21070 206,00
3603	55:36:000000:943	253,17	250 891,47
3604	55:36:000000:944	247,49	169 035,67
3605	55:36:000000:945	244,42	302 836,38
3606	55:36:000000:947	247,93	251 401,02
3607	55:36:000000:948	251,84	262 165,44
3608	55:36:000000:949	1 194,02	22404 576,00
3609	55:36:000000:95	751,27	22804 186,67
3610	55:36:000000:950	230,20	395 253,40
3611	55:36:000000:951	226,31	217 257,60
3612	55:36:000000:952	827,56	26922 181,92
3613	55:36:000000:954	330,07	184 509,13
3614	55:36:000000:955	230,20	5705 507,00
3615	55:36:000000:956	230,20	21332 864,20
3616	55:36:000000:957	258,69	296 717,43
3617	55:36:000000:959	272,91	282 188,94
3618	55:36:000000:96	369,71	195 578,13
3619	55:36:000000:960	80,50	2797 133,50
3620	55:36:000000:962	295,16	161 747,68
3621	55:36:000000:964	80,50	5152 000,00
3622	55:36:000000:967	275,45	123 952,50
3623	55:36:000000:97	279,43	157 321,79
3624	55:36:000000:970	272,14	151 037,70
3625	55:36:000000:974	389,27	205 145,29
3626	55:36:000000:975	306,02	279 090,24
3627	55:36:000000:976	345,90	241 784,10
3628	55:36:000000:978	390,30	235 741,20
3629	55:36:000000:98	320,40	2 242,80
3630	55:36:000000:980	271,51	269 337,92
3631	55:36:000000:981	262,43	184 750,72
3632	55:36:000000:982	0,00	1,00
3633	55:36:000000:983	0,00	1,00
3634	55:36:000000:984	0,00	1,00
3635	55:36:000000:985	230,20	5483 594,20
3636	55:36:000000:986	269,64	132 932,52
3637	55:36:000000:987	351,24	249 380,40
3638	55:36:090302:3639	912,34	222 610,96
3639	55:36:090302:364	1 295,77	62 196,96
3640	55:36:090302:3641	815,10	253 496,10
3641	55:36:090302:3642	815,10	339 896,70
3642	55:36:090302:3643	861,70	326 584,30
3643	55:36:090302:3644	878,50	239 830,50
3644	55:36:090302:3645	862,75	1294 125,00
3645	55:36:090302:3646	908,71	288 061,07
3646	55:36:090302:3647	858,44	1198 382,24
3647	55:36:090302:3648	1 123,00	659 201,00
3648	55:36:090302:3649	907,26	391 936,32
3649	55:36:090302:365	852,61	424 599,78
3650	55:36:090302:3650	895,34	301 729,58
3651	55:36:090302:3651	855,56	574 936,32
3652	55:36:090302:3652	1 107,72	364 439,88
3653	55:36:090302:3653	1 112,58	348 237,54
3654	55:36:090302:3655	865,90	466 720,10
3655	55:36:090302:3656	1 840,79	1319 846,43
3656	55:36:090302:3657	835,59	57



1	2	3	4
3987	55.36.090302:464	853,59	413 137,56
3988	55.36.090302:465	854,08	468 889,92
3989	55.36.090302:466	854,57	447 794,68
3990	55.36.090302:467	855,02	542 082,68
3991	55.36.090302:468	855,56	659 636,76
3992	55.36.090302:469	1 087,57	679 731,25
3993	55.36.090302:47	1 047,15	4743 589,50
3994	55.36.090302:471	1 073,50	523 868,00
3995	55.36.090302:472	1 073,50	1222 716,50
3996	55.36.090302:473	854,80	796 673,60
3997	55.36.090302:474	853,45	642 647,85
3998	55.36.090302:475	852,67	555 088,17
3999	55.36.090302:476	851,99	523 121,86
4000	55.36.090302:477	851,31	515 042,55
4001	55.36.090302:478	1 073,50	668 790,50
4002	55.36.090302:479	1 073,50	630 144,50
4003	55.36.090302:48	832,31	447 782,78
4004	55.36.090302:480	1 073,50	681 672,50
4005	55.36.090302:481	850,95	499 551,00
4006	55.36.090302:482	851,61	275 070,03
4007	55.36.090302:483	1 073,50	690 260,50
4008	55.36.090302:484	853,10	556 221,20
4009	55.36.010101:211	80,50	43 067,50
4010	55.36.010101:212	80,50	42 584,50
4011	55.36.010101:213	80,50	40 411,00
4012	55.36.010101:214	80,50	39 525,50
4013	55.36.010101:215	80,50	45 321,50
4014	55.36.010101:216	80,50	50 071,00
4015	55.36.010101:217	80,50	42 906,50
4016	55.36.010101:218	80,50	41 538,00
4017	55.36.010101:219	80,50	46 529,00
4018	55.36.010101:22	80,50	40 974,50
4019	55.36.010101:220	80,50	46 690,00
4020	55.36.010101:221	80,50	40 330,50
4021	55.36.010101:222	410,65	312 915,30
4022	55.36.010101:223	343,67	270 468,29
4023	55.36.010101:224	410,65	301 417,10
4024	55.36.010101:225	342,43	226 346,23
4025	55.36.010101:226	410,65	377 387,35
4026	55.36.010101:227	410,65	90 343,00
4027	55.36.010101:228	410,65	428 307,95
4028	55.36.010101:229	410,65	428 307,95
4029	55.36.010101:23	80,50	47 817,00
4030	55.36.010101:230	410,65	334 269,10
4031	55.36.010101:231	410,65	393 402,70
4032	55.36.010101:232	410,65	252 960,40
4033	55.36.010101:233	410,65	240 640,90
4034	55.36.010101:234	410,65	254 192,35
4035	55.36.010101:235	410,65	242 694,15
4036	55.36.010101:236	410,65	279 242,00
4037	55.36.010101:237	410,65	285 401,75
4038	55.36.010101:238	410,65	316 200,50
4039	55.36.010101:239	410,65	619 260,20
4040	55.36.010101:24	343,36	275 718,08
4041	55.36.010101:240	230,20	505 058,80
4042	55.36.010101:241	410,65	287 455,00
4043	55.36.010101:244	410,65	615 975,00
4044	55.36.010101:245	410,65	615 975,00
4045	55.36.010101:248	311,38	7 473,12
4046	55.36.010101:249	230,20	138 120,00
4047	55.36.010101:25	80,50	51 842,00
4048	55.36.010101:250	346,07	240 864,72
4049	55.36.010101:251	410,65	309 219,45
4050	55.36.010101:253	80,50	50 393,00
4051	55.36.010101:254	410,65	282 937,85
4052	55.36.010101:258	410,65	251 317,80
4053	55.36.010101:259	410,65	244 336,75
4054	55.36.010101:26	80,50	39 364,50
4055	55.36.010101:260	410,65	243 926,10
4056	55.36.010101:261	344,51	264 239,17
4057	55.36.010101:262	80,50	54 021,00
4058	55.36.010101:263	80,50	56 269,50
4059	55.36.010101:264	80,50	59 409,00
4060	55.36.010101:265	80,50	50 715,00
4061	55.36.010101:266	80,50	48 380,50
4062	55.36.090302:485	852,47	393 841,14
4063	55.36.090302:486	1 085,25	376 581,75
4064	55.36.090302:487	1 084,48	560 676,16
4065	55.36.090302:49	852,21	366 450,30
4066	55.36.090302:490	1 082,96	557 724,40
4067	55.36.090302:491	1 073,50	523 868,00
4068	55.36.090302:492	849,61	377 226,84
4069	55.36.090302:494	1 073,50	556 073,00
4070	55.36.090302:495	850,73	535 959,90
4071	55.36.090302:496	1 073,50	692 407,50
4072	55.36.090302:497	852,14	421 809,30
4073	55.36.090302:498	853,34	483 843,78
4074	55.36.090302:499	854,04	478 262,40
4075	55.36.090302:50	837,91	511 963,01
4076	55.36.090302:500	853,86	525 977,76
4077	55.36.090302:501	1 073,50	462 678,50
4078	55.36.090302:502	1 073,50	610 821,50
4079	55.36.090302:503	852,86	380 375,56
4080	55.36.090302:504	852,31	597 469,31
4081	55.36.090302:505	1 085,23	637 030,01
4082	55.36.090302:508	1 073,50	345 667,00
4083	55.36.090302:509	849,63	640 621,02
4084	55.36.090302:51	795,29	493 079,80
4085	55.36.090302:510	849,66	290 583,72
4086	55.36.090302:511	849,70	277 851,90
4087	55.36.090302:512	1 073,50	731 053,50
4088	55.36.090302:513	861,93	437 860,44
4089	55.36.090302:514	1 073,50	718 171,50
4090	55.36.090302:515	851,84	534 103,68
4091	55.36.090302:516	852,38	562 570,80
4092	55.36.090302:517	852,94	556 116,88
4093	55.36.090302:518	1 073,50	675 231,50
4094	55.36.090302:519	853,16	325 053,96
4095	55.36.090302:52	1 162,93	167 461,92
4096	55.36.090302:520	1 073,50	663 423,00
4097	55.36.090302:521	1 073,50	635 512,00
4098	55.36.090302:522	1 083,69	682 724,70
4099	55.36.090302:523	1 073,50	346 740,50
4100	55.36.090302:524	1 073,50	381 092,50
4101	55.36.090302:525	1 082,42	642 957,48
4102	55.36.090302:526	1 073,50	343 520,00
4103	55.36.090302:527	1 083,88	320 828,48
4104	55.36.090302:528	1 073,50	636 585,50
4105	55.36.090302:529	851,71	523 801,65
4106	55.36.090302:53	843,16	368 460,92
4107	55.36.090302:530	1 086,53	506 322,98
4108	55.36.090302:531	1 073,50	370 357,50
4109	55.36.090302:532	1 073,50	476 634,00
4110	55.36.090302:533	852,85	409 368,00
4111	55.36.090302:534	852,36	470 502,72
4112	55.36.090302:535	851,86	534 116,22
4113	55.36.090302:536	1 084,68	676 840,32
4114	55.36.090302:537	850,83	529 216,26
4115	55.36.010101:267	80,50	59 892,00
4116	55.36.010101:27	80,50	49 990,50
4117	55.36.010101:28	80,50	49 346,50
4118	55.36.010101:3	80,50	38 237,50
4119	55.36.010101:30	337,12	459 494,56

1	2	3	4
4120	55:36:010101:31	80,50	40 652,50
4121	55:36:010101:32	80,50	42 182,00
4122	55:36:010101:34	80,50	48 702,50
4123	55:36:010101:35	80,50	25 760,00
4124	55:36:010101:36	80,50	40 652,50
4125	55:36:010101:37	80,50	41 216,00
4126	55:36:010101:38	80,50	51 761,50
4127	55:36:010101:39	80,50	36 708,00
4128	55:36:010101:4	80,50	75 187,00
4129	55:36:010101:40	80,50	24 150,00
4130	55:36:010101:41	80,50	42 423,50
4131	55:36:010101:42	80,50	51 278,50
4132	55:36:010101:43	80,50	40 491,50
4133	55:36:010101:44	80,50	41 779,50
4134	55:36:010101:45	80,50	37 915,50
4135	55:36:010101:46	80,50	41 135,50
4136	55:36:010101:47	80,50	40 894,00
4137	55:36:010101:48	80,50	47 414,50
4138	55:36:010101:49	230,20	12824 442,00
4139	55:36:010101:5	80,50	48 944,00
4140	55:36:010101:50	230,20	576 651,00
4141	55:36:010101:51	80,50	50 312,50
4142	55:36:010101:52	410,65	183 149,90
4143	55:36:010101:53	80,50	45 402,00
4144	55:36:010101:54	80,50	40 572,00
4145	55:36:010101:55	80,50	40 411,00
4146	55:36:010101:56	80,50	42 987,00
4147	55:36:010101:57	80,50	46 690,00
4148	55:36:010101:58	80,50	52 244,50
4149	55:36:010101:59	80,50	41 055,00
4150	55:36:010101:6	80,50	47 334,00
4151	55:36:010101:60	80,50	41 216,00
4152	55:36:010101:61	80,50	39 203,50
4153	55:36:010101:62	80,50	38 559,50
4154	55:36:010101:63	80,50	38 881,50
4155	55:36:010101:64	80,50	35 339,50
4156	55:36:010101:65	80,50	37 754,50
4157	55:36:010101:66	80,50	41 860,00
4158	55:36:010101:67	80,50	39 928,00
4159	55:36:010101:68	80,50	407 008,00
4160	55:36:010101:69	80,50	38 881,50
4161	55:36:010101:7	80,50	50 715,00
4162	55:36:010101:70	80,50	40 894,00
4163	55:36:010101:71	80,50	44 194,50
4164	55:36:010101:72	80,50	38 801,00
4165	55:36:010101:73	80,50	35 903,00
4166	55:36:010101:74	80,50	40 813,50
4167	55:36:010101:75	80,50	76 394,50
4168	55:36:090302:538	849,84	530 300,16
4169	55:36:090302:539	849,30	259 885,80
4170	55:36:090302:540	849,34	282 830,22
4171	55:36:090302:541	1 073,50	326 344,00
4172	55:36:090302:542	849,42	275 212,08
4173	55:36:090302:543	1 073,50	700 995,50
4174	55:36:090302:544	1 073,50	322 050,00
4175	55:36:090302:545	1 073,50	633 365,00
4176	55:36:090302:546	1 073,50	737 494,50
4177	55:36:090302:547	1 073,50	632 291,50
4178	55:36:090302:548	1 086,09	634 276,56
4179	55:36:090302:549	1 073,50	736 798,50
4180	55:36:090302:55	839,36	377 712,00
4181	55:36:090302:550	1 073,50	538 897,00
4182	55:36:090302:551	1 073,50	431 547,00
4183	55:36:090302:552	1 073,50	420 812,00
4184	55:36:090302:553	1 073,50	611 895,00
4185	55:36:090302:554	1 073,50	371 431,00
4186	55:36:090302:555	1 073,50	652 688,00
4187	55:36:090302:556	1 083,53	646 867,41
4188	55:36:090302:557	1 073,50	674 158,00
4189	55:36:090302:558	849,43	417 070,13
4190	55:36:090302:559	848,91	449 922,30
4191	55:36:090302:56	997,30	7 978,40
4192	55:36:090302:560	1 073,50	405 783,00
4193	55:36:090302:561	849,28	318 480,00
4194	55:36:090302:562	1 073,50	322 050,00
4195	55:36:090302:563	849,28	263 276,80
4196	55:36:090302:564	849,66	368 752,44
4197	55:36:090302:565	851,11	479 174,93
4198	55:36:090302:566	851,60	463 270,40
4199	55:36:090302:567	1 073,50	556 073,00
4200	55:36:090302:569	1 073,50	316 682,50
4201	55:36:090302:57	4 429,06	8636 667,00
4202	55:36:090302:570	851,83	439 544,28
4203	55:36:090302:571	1 073,50	721 392,00
4204	55:36:090302:572	1 073,50	776 140,50
4205	55:36:090302:573	1 083,75	626 407,50
4206	55:36:090302:574	1 073,50	737 494,50
4207	55:36:090302:575	1 082,88	908 536,32
4208	55:36:090302:576	1 073,50	415 444,50
4209	55:36:090302:577	1 073,50	371 431,00
4210	55:36:090302:578	1 073,50	765 405,50
4211	55:36:090302:579	1 080,79	293 974,88
4212	55:36:090302:58	892,87	561 615,23
4213	55:36:090302:580	848,51	263 038,10
4214	55:36:090302:582	849,15	530 718,75
4215	55:36:090302:583	1 073,50	672 011,00
4216	55:36:090302:584	1 083,12	539 393,76
4217	55:36:090302:585	1 083,70	691 400,60
4218	55:36:090302:586	1 084,33	717 826,46
4219	55:36:090302:587	1 073,50	688 113,50
4220	55:36:090302:588	1 085,60	513 488,80
4221	55:36:010101:76	80,50	46 287,50
4222	55:36:010101:77	80,50	44 999,50
4223	55:36:010101:78	80,50	41 216,00
4224	55:36:010101:79	80,50	42 423,50
4225	55:36:010101:8	80,50	57 960,00
4226	55:36:010101:80	80,50	40 330,50
4227	55:36:010101:81	80,50	40 250,00
4228	55:36:010101:82	80,50	40 572,00
4229	55:36:010101:83	80,50	40 411,00
4230	55:36:010101:84	80,50	39 928,00
4231	55:36:010101:85	80,50	41 538,00
4232	55:36:010101:86	80,50	41 940,50
4233	55:36:010101:87	80,50	43 067,50
4234	55:36:010101:88	80,50	40 330,50
4235	55:36:010101:89	80,50	41 860,00
4236	55:36:010101:9	80,50	53 291,00
4237	55:36:010101:90	80,50	41 377,00
4238	55:36:010101:91	80,50	41 699,00
4239	55:36:010101:92	80,50	42 423,50
4240	55:36:010101:93	80,50	39 525,50
4241	55:36:010101:94	80,50	40 250,00
4242	55:36:010101:95	80,50	37 593,50
4243	55:36:010101:96	80,50	40 250,00
4244	55:36:010101:97	80,50	39 123,00
4245	55:36:010101:98	80,50	39 042,50
4246	55:36:010101:99	80,50	39 445,00
4247	55:36:010102:1	345,03	340 199,58
4248	55:36:010102:10	348,98	302 914,64
4249	55:36:010102:100	345,03	95 918,34
4250	55:36:010102:102	345,03	281 544,48
4251	55:36:010102:103	345,03	247 731,54
4252	55:36:010102:104	345,03	233 930,34



1	2	3	4
4519	55:36:090302:735	844,29	287 058,60
4520	55:36:090302:736	844,69	254 552,49
4521	55:36:090302:737	1 077,44	698 181,12
4522	55:36:090302:738	1 073,50	344 593,50
4523	55:36:090302:739	1 078,22	354 734,38
4524	55:36:090302:74	920,19	688 302,12
4525	55:36:090302:740	1 078,71	700 082,79
4526	55:36:090302:741	1 079,35	545 071,75
4527	55:36:090302:742	1 080,02	315 965,84
4528	55:36:090302:743	1 073,50	322 050,00
4529	55:36:090302:744	847,47	300 851,85
4530	55:36:090302:745	956,30	96 586,30
4531	55:36:090302:746	230,20	6 675,80
4532	55:36:090302:747	230,20	125 689,20
4533	55:36:090302:748	230,20	485 722,00
4534	55:36:090302:749	956,30	2458 647,30
4535	55:36:090302:75	880,19	618 773,57
4536	55:36:090302:750	1 073,48	510 976,48
4537	55:36:090302:751	1 072,60	597 438,20
4538	55:36:090302:752	1 073,50	687 040,00
4539	55:36:010102:25	346,27	281 171,24
4540	55:36:010102:26	345,77	339 200,37
4541	55:36:010102:27	344,65	291 918,55
4542	55:36:010102:28	344,92	306 288,96
4543	55:36:010102:29	345,03	298 105,92
4544	55:36:010102:3	345,82	142 823,66
4545	55:36:010102:30	349,81	293 840,40
4546	55:36:010102:301	342,25	283 040,75
4547	55:36:010102:303	346,24	292 226,56
4548	55:36:010102:304	230,20	40 975,60
4549	55:36:010102:305	9,54	2 260,98
4550	55:36:010102:306	2 748,22	5268 337,74
4551	55:36:010102:307	230,20	946 352,20
4552	55:36:010102:308	342,30	284 109,00
4553	55:36:010102:32	349,81	115 087,49
4554	55:36:010102:33	345,03	350 550,48
4555	55:36:010102:34	345,94	229 358,22
4556	55:36:010102:35	345,03	444 398,64
4557	55:36:010102:36	345,62	191 473,48
4558	55:36:010102:37	345,03	390 573,96
4559	55:36:010102:38	345,03	320 532,87
4560	55:36:010102:39	344,52	403 777,44
4561	55:36:010102:4	347,64	207 888,72
4562	55:36:010102:40	345,03	288 790,11
4563	55:36:010102:41	345,03	267 053,22
4564	55:36:010102:42	343,57	251 493,24
4565	55:36:010102:43	345,03	224 269,50
4566	55:36:010102:44	348,37	287 405,25
4567	55:36:010102:45	345,03	244 626,27
4568	55:36:010102:46	345,03	259 462,56
4569	55:36:010102:47	347,20	280 537,60
4570	55:36:010102:48	346,97	274 800,24
4571	55:36:010102:49	345,03	293 620,53
4572	55:36:010102:5	342,64	224 771,84
4573	55:36:010102:50	345,03	295 690,71
4574	55:36:010102:51	343,93	318 823,11
4575	55:36:010102:52	345,03	353 310,72
4576	55:36:010102:53	345,03	295 345,68
4577	55:36:010102:54	345,03	227 374,77
4578	55:36:010102:55	345,03	106 614,27
4579	55:36:010102:56	345,03	283 614,66
4580	55:36:010102:57	345,03	308 801,85
4581	55:36:010102:58	345,03	232 550,22
4582	55:36:010102:59	345,03	293 965,56
4583	55:36:010102:6	342,77	215 602,33
4584	55:36:010102:60	345,03	254 977,17
4585	55:36:010102:61	345,03	309 146,88
4586	55:36:010102:62	345,03	237 035,61
4587	55:36:010102:63	345,03	212 883,51
4588	55:36:010102:633	230,20	12 200,60
4589	55:36:010102:634	0,00	1,00
4590	55:36:010102:64	345,03	238 760,76
4591	55:36:010102:642	0,00	1,00
4592	55:36:090302:753	1 073,50	681 672,50
4593	55:36:090302:754	1 073,50	662 349,50
4594	55:36:090302:755	1 069,18	551 696,88
4595	55:36:090302:756	1 068,35	429 476,70
4596	55:36:090302:757	838,80	272 610,00
4597	55:36:090302:758	839,15	408 666,05
4598	55:36:090302:759	1 073,50	556 073,00
4599	55:36:090302:76	889,93	711 944,00
4600	55:36:090302:760	1 073,50	504 545,00
4601	55:36:090302:761	840,57	542 167,65
4602	55:36:090302:762	1 073,50	692 407,50
4603	55:36:090302:763	841,93	447 906,76
4604	55:36:090302:764	1 073,50	541 044,00
4605	55:36:090302:765	842,40	404 352,00
4606	55:36:090302:766	842,71	604 223,07
4607	55:36:090302:767	1 073,50	1020 898,50
4608	55:36:090302:768	1 073,50	634 438,50
4609	55:36:090302:769	1 073,50	648 394,00
4610	55:36:090302:77	1 855,19	675 289,16
4611	55:36:090302:770	839,84	498 864,96
4612	55:36:090302:771	839,24	482 563,00
4613	55:36:090302:773	838,66	401 718,14
4614	55:36:090302:774	1 068,19	648 391,33
4615	55:36:090302:775	1 073,50	563 587,50
4616	55:36:090302:776	1 069,85	671 865,80
4617	55:36:090302:777	840,34	522 691,48
4618	55:36:090302:778	840,95	515 502,35
4619	55:36:090302:779	841,60	547 040,00
4620	55:36:090302:78	1 910,98	3709 212,18
4621	55:36:090302:781	1 073,50	767 552,50
4622	55:36:090302:782	1 073,50	687 040,00
4623	55:36:090302:783	840,08	517 489,28
4624	55:36:090302:784	1 073,50	562 514,00
4625	55:36:090302:785	838,83	391 733,61
4626	55:36:090302:786	838,99	369 155,60
4627	55:36:090302:787	838,82	397 600,68
4628	55:36:090302:788	1 073,50	563 587,50
4629	55:36:090302:789	840,01	544 326,48
4630	55:36:090302:79	1 148,87	672 088,95
4631	55:36:090302:790	840,61	529 584,30
4632	55:36:090302:791	1 073,50	705 289,50
4633	55:36:090302:792	1 073,50	720 318,50
4634	55:36:090302:793	1 073,56	927 555,84
4635	55:36:090302:794	1 073,50	800 831,00
4636	55:36:090302:795	841,41	599 083,92
4637	55:36:090302:796	1 073,50	704 216,00
4638	55:36:090302:797	840,27	586 508,46
4639	55:36:090302:798	839,69	569 309,82
4640	55:36:090302:799	1 069,07	288 648,90
4641	55:36:090302:8	920,29	6966 595,30
4642	55:36:090302:80	886,36	261 476,20
4643	55:36:090302:800	1 073,50	331 711,50
4644	55:36:090302:801	1 073,50	358 549,00
4645	55:36:010102:65	345,03	219 439,08
4646	55:36:010102:66	342,29	247 133,38
4647	55:36:010102:67	345,03	250 491,78
4648	55:36:010102:68	347,97	291 250,89
4649	55:36:010102:69	345,03	278 439,21
4650	55:36:010102:7	343,14	273 482,58
4651	55:36:010102:70	345,03	262 222,80

1	2	3	4
4652	55:36:010102:71	345,03	368 147,01
4653	55:36:010102:72	345,03	366 041,74
4654	55:36:010102:73	345,03	283 269,63
4655	55:36:010102:74	345,03	296 725,80
4656	55:36:010102:75	345,03	384 363,42
4657	55:36:010102:76	345,03	303 281,37
4658	55:36:010102:77	348,33	272 045,73
4659	55:36:010102:78	345,03	369 527,13
4660	55:36:010102:79	345,03	293 275,50
4661	55:36:010102:8	341,51	208 004,12
4662	55:36:010102:80	345,03	320 532,87
4663	55:36:010102:81	345,03	315 702,45
4664	55:36:010102:82	348,38	304 484,12
4665	55:36:010102:83	345,03	279 129,27
4666	55:36:010102:84	345,03	301 556,22
4667	55:36:010102:85	345,03	331 573,83
4668	55:36:010102:86	345,03	337 094,31
4669	55:36:010102:87	345,03	242 211,06
4670	55:36:010102:88	345,03	361 591,44
4671	55:36:010102:89	345,03	366 421,86
4672	55:36:010102:9	348,81	288 814,68
4673	55:36:010102:90	345,03	362 626,53
4674	55:36:010102:91	345,03	598 972,08
4675	55:36:010102:92	345,03	406 790,37
4676	55:36:010102:93	345,03	333 989,04
4677	55:36:010102:94	345,03	307 421,73
4678	55:36:010102:95	345,03	244 971,30
4679	55:36:010102:96	345,03	271 538,61
4680	55:36:010102:97	342,02	229 837,44
4681	55:36:010102:98	345,03	199 427,34
4682	55:36:010102:99	345,03	346 755,15
4683	55:36:010103:1	86,50	40 136,00
4684	55:36:010103:10	344,10	278 721,00
4685	55:36:010103:100	86,50	43 250,00
4686	55:36:010103:1001	348,31	348 310,00
4687	55:36:010103:1003	2 820,07	2820 070,00
4688	55:36:010103:1005	359,13	486 621,15
4689	55:36:010103:1007	355,60	297 992,80
4690	55:36:010103:1009	356,04	315 451,44
4691	55:36:010103:101	86,50	43 250,00
4692	55:36:010103:1011	356,28	282 173,76
4693	55:36:010103:1012	356,32	252 274,56
4694	55:36:010103:1013	351,54	315 331,38
4695	55:36:010103:1015	351,63	312 950,70
4696	55:36:010103:1017	358,55	314 448,35
4697	55:36:010103:1018	358,07	358 070,00
4698	55:36:090302:802	1 073,50	625 850,50
4699	55:36:090302:803	1 073,50	665 570,00
4700	55:36:090302:804	1 102,20	1550 795,40
4701	55:36:090302:805	1 102,45	234 821,85
4702	55:36:090302:806	840,23	499 096,62
4703	55:36:090302:807	840,84	554 954,40
4704	55:36:090302:808	841,39	487 164,81
4705	55:36:090302:809	842,00	554 036,00
4706	55:36:090302:81	852,24	805 366,80
4707	55:36:090302:810	842,54	501 311,30
4708	55:36:090302:811	843,16	727 647,08
4709	55:36:090302:812	843,13	381 094,76
4710	55:36:090302:813	1 073,50	537 823,50
4711	55:36:090302:814	1 072,82	706 988,38
4712	55:36:090302:815	1 073,50	354 255,00
4713	55:36:090302:816	1 073,50	699 922,00
4714	55:36:090302:817	1 069,56	652 431,60
4715	55:36:090302:818	839,49	265 278,84
4716	55:36:090302:819	839,21	281 135,35
4717	55:36:090302:82	852,26	419 311,92
4718	55:36:090302:820	839,19	280 289,46
4719	55:36:090302:821	1 069,97	636 632,15
4720	55:36:090302:822	1 074,34	318 004,64
4721	55:36:090302:823	840,94	491 949,90
4722	55:36:090302:824	1 073,50	663 423,00
4723	55:36:090302:825	1 073,50	322 050,00
4724	55:36:090302:826	842,63	448 279,16
4725	55:36:090302:827	1 074,25	554 313,00
4726	55:36:090302:828	843,11	386 144,38
4727	55:36:090302:829	1 073,50	322 050,00
4728	55:36:090302:83	852,13	386 014,89
4729	55:36:090302:830	1 073,50	244 758,00
4730	55:36:090302:831	1 073,50	653 761,50
4731	55:36:090302:832	842,11	356 212,53
4732	55:36:090302:833	1 073,50	813 113,00
4733	55:36:090302:834	840,95	532 321,35
4734	55:36:090302:835	1 073,50	638 806,00
4735	55:36:090302:836	839,95	298 862,15
4736	55:36:090302:837	839,55	419 775,00
4737	55:36:090302:838	1 073,50	295 212,50
4738	55:36:090302:839	1 073,50	368 210,50
4739	55:36:090302:84	1 048,76	8 390,08
4740	55:36:090302:840	1 070,00	637 720,00
4741	55:36:090302:841	1 073,50	663 423,00
4742	55:36:090302:842	1 073,50	714 951,00
4743	55:36:090302:843	1 073,50	640 879,50
4744	55:36:090302:844	1 072,88	739 214,32
4745	55:36:090302:845	842,66	401 106,16
4746	55:36:090302:846	1 073,50	440 135,00
4747	55:36:090302:847	1 073,50	267 301,50
4748	55:36:090302:848	1 073,50	361 769,50
4749	55:36:090302:849	842,46	399 326,04
4750	55:36:090302:85	1 164,02	512 168,80
4751	55:36:010103:1019	348,18	353 054,52
4752	55:36:010103:102	86,50	43 250,00
4753	55:36:010103:1020	343,47	669 079,56
4754	55:36:010103:1021	350,82	626 564,52
4755	55:36:010103:1022	358,50	419 445,00
4756	55:36:010103:1023	358,65	419 620,50
4757	55:36:010103:1024	358,06	418 930,20
4758	55:36:010103:1025	358,36	419 281,20
4759	55:36:010103:1026	358,21	419 105,70
4760	55:36:010103:1027	358,80	419 796,00
4761	55:36:010103:1028	355,72	1068 227,16
4762	55:36:010103:1029	350,26	288 263,98
4763	55:36:010103:103	86,50	43 250,00
4764	55:36:010103:1030	350,42	288 395,66
4765	55:36:010103:1031	345,48	412 848,60
4766	55:36:010103:1032	345,65	417 890,85
4767	55:36:010103:1033	442,89	414 102,15
4768	55:36:010103:1034	230,20	16 804,80
4769	55:36:010103:104	96,76	47 896,20
4770	55:36:010103:105	86,50	43 250,00
4771	55:36:010103:106	86,50	43 250,00
4772	55:36:010103:107	86,50	43 250,00
4773	55:36:010103:108	86,50	43 250,00
4774	55:36:010103:109	86,50	43 250,00
4775	55:36:010103:11	349,11	460 825,20
4776	55:36:010103:110	86,50	43 250,00
4777	55:36:010103:111	86,50	43 250,00
4778	55:36:010103:112	86,50	43 250,00
4779	55:36:010103:113	86,50	43 250,00
4780	55:36:010103:114	86,50	43 250,00
4781	55:36:010103:115	86,50	43 250,00
4782	55:36:010103:116	86,50	43 250,00
4783	55:36:010103:117	86,50	43 250,00
4784	55:36:010103:118	86,50	43 250,00



1	2	3	4
5051	55:36:090302:99	882,14	359 913,12
5052	55:36:090302:990	1 073,50	649 467,50
5053	55:36:090302:991	1 073,50	477 707,50
5054	55:36:090302:992	835,72	453 795,96
5055	55:36:090302:993	835,67	492 209,63
5056	55:36:090302:994	1 073,50	351 034,50
5057	55:36:090302:995	1 073,50	338 152,50
5058	55:36:090302:996	835,64	485 506,84
5059	55:36:090302:997	1 073,50	620 483,00
5060	55:36:090302:998	1 073,50	611 895,00
5061	55:36:090302:999	1 073,50	722 465,50
5062	55:36:090303:1	1 662,23	58 178,05
5063	55:36:090303:10	1 511,53	442 878,29
5064	55:36:090303:10135	419,97	634 154,70
5065	55:36:090303:10138	2 578,29	515 658,00
5066	55:36:090303:10139	1 791,07	1658 530,82
5067	55:36:090303:10140	2 263,32	86 006,16
5068	55:36:090303:10141	2 231,11	53 466,54
5069	55:36:010103:214	452,02	677 125,96
5070	55:36:010103:215	452,02	736 792,60
5071	55:36:010103:216	352,68	317 412,00
5072	55:36:010103:217	452,02	674 413,84
5073	55:36:010103:218	452,02	319 126,12
5074	55:36:010103:219	452,02	324 550,36
5075	55:36:010103:22	99,09	49 545,00
5076	55:36:010103:220	355,20	533 510,40
5077	55:36:010103:222	452,02	994 444,00
5078	55:36:010103:224	452,02	289 744,82
5079	55:36:010103:225	452,02	673 057,78
5080	55:36:010103:226	361,70	686 144,90
5081	55:36:010103:227	452,02	329 522,58
5082	55:36:010103:228	452,02	322 290,26
5083	55:36:010103:229	452,02	338 562,98
5084	55:36:010103:23	348,99	551 055,21
5085	55:36:010103:230	452,02	292 456,94
5086	55:36:010103:231	452,02	675 317,88
5087	55:36:010103:232	349,77	516 610,29
5088	55:36:010103:233	452,02	291 100,88
5089	55:36:010103:234	452,02	694 754,74
5090	55:36:010103:235	452,02	680 742,12
5091	55:36:010103:236	452,02	646 840,62
5092	55:36:010103:237	349,84	512 515,60
5093	55:36:010103:238	452,02	748 545,12
5094	55:36:010103:24	344,73	279 231,30
5095	55:36:010103:240	352,16	562 399,52
5096	55:36:010103:241	452,02	740 860,78
5097	55:36:010103:242	452,02	754 873,40
5098	55:36:010103:243	452,02	673 057,78
5099	55:36:010103:244	452,02	633 280,02
5100	55:36:010103:247	452,02	673 961,82
5101	55:36:010103:248	350,32	562 613,92
5102	55:36:010103:249	452,02	704 247,16
5103	55:36:010103:25	345,59	729 927,90
5104	55:36:010103:250	452,02	695 658,78
5105	55:36:010103:251	452,02	768 030,00
5106	55:36:010103:253	452,02	708 959,28
5107	55:36:010103:254	452,02	730 916,34
5108	55:36:010103:255	452,02	728 656,24
5109	55:36:010103:256	351,56	556 167,92
5110	55:36:010103:257	452,02	715 095,64
5111	55:36:010103:258	452,02	703 343,12
5112	55:36:010103:259	452,02	722 779,98
5113	55:36:010103:26	346,26	329 639,52
5114	55:36:010103:260	452,02	707 863,32
5115	55:36:010103:261	452,02	677 125,96
5116	55:36:010103:262	452,02	675 317,88
5117	55:36:010103:263	452,02	676 221,92
5118	55:36:010103:264	452,02	855 673,86
5119	55:36:010103:265	452,02	734 532,50
5120	55:36:010103:266	452,02	684 358,28
5121	55:36:010103:267	452,02	636 896,18
5122	55:36:090303:10142	2 262,38	85 970,44
5123	55:36:090303:10143	2 215,10	62 022,80
5124	55:36:090303:10144	2 212,92	50 897,16
5125	55:36:090303:10145	2 253,68	58 595,68
5126	55:36:090303:10146	992,71	87 358,48
5127	55:36:090303:10172	2 257,11	171 540,36
5128	55:36:090303:10177	2 406,29	1229 274,10
5129	55:36:090303:10178	2 359,00	70 770,00
5130	55:36:090303:10179	2 245,56	49 402,32
5131	55:36:090303:10199	1 422,35	1191 929,30
5132	55:36:090303:10202	2 105,90	10011 448,60
5133	55:36:090303:10203	2 197,82	14892 428,32
5134	55:36:090303:10206	968,88	286 233,12
5135	55:36:090303:10207	970,24	220 220,80
5136	55:36:090303:10211	2 227,65	66 829,50
5137	55:36:090303:10224	419,97	112 131,99
5138	55:36:090303:10225	419,97	116 751,66
5139	55:36:090303:10230	1 860,09	126 486,12
5140	55:36:090303:10231	1 844,40	647 384,40
5141	55:36:090303:10243	3 687,25	664 193,50
5142	55:36:090303:10244	2 858,68	2358 411,00
5143	55:36:090303:10317	1 511,53	10 580,71
5144	55:36:090303:10318	230,20	194 519,00
5145	55:36:090303:10319	230,20	847 366,20
5146	55:36:090303:10320	230,20	89 087,40
5147	55:36:090303:10321	230,20	208 331,00
5148	55:36:090303:10322	230,20	565 141,00
5149	55:36:090303:10324	0,00	1,00
5150	55:36:090303:10326	2 247,54	6960 631,38
5151	55:36:090303:10327	0,00	1,00
5152	55:36:090303:10328	0,00	1,00
5153	55:36:090303:10329	1 511,53	6 046,12
5154	55:36:090303:10330	1 511,53	13 603,77
5155	55:36:090303:10331	0,00	1,00
5156	55:36:090303:10332	0,00	1,00
5157	55:36:090303:10334	2 197,35	57 131,10
5158	55:36:090303:10335	2 191,29	56 973,54
5159	55:36:090303:10336	2 189,12	61 295,36
5160	55:36:090303:10337	2 184,34	58 977,18
5161	55:36:090303:10338	2 161,31	51 871,44
5162	55:36:090303:10339	2 179,89	52 317,36
5163	55:36:090303:10340	2 168,20	52 036,80
5164	55:36:090303:10341	2 165,92	51 982,08
5165	55:36:090303:10342	2 163,63	51 927,12
5166	55:36:090303:10343	2 182,05	52 369,20
5167	55:36:090303:10344	2 141,87	47 121,14
5168	55:36:090303:10345	2 131,64	42 632,80
5169	55:36:090303:10346	2 133,21	44 797,41
5170	55:36:090303:10347	419,97	676 151,70
5171	55:36:090303:10349	967,85	556 513,75
5172	55:36:090303:10352	0,00	1,00
5173	55:36:090303:10355	230,20	2087 914,00
5174	55:36:090303:10356	2 406,29	2382 227,10
5175	55:36:010103:268	452,02	672 605,76
5176	55:36:010103:269	452,02	951 050,08
5177	55:36:010103:27	345,16	279 579,60
5178	55:36:010103:270	452,02	657 237,08
5179	55:36:010103:271	356,51	534 765,00
5180	55:36:010103:272	356,78	642 204,00
5181	55:36:010103:273	357,13	513 195,81
5182	55:36:010103:274	452,02	462 416,46
5183	55:36:010103:275	452,02	327 262,48

1	2	3	4
5184	55:36:010103:276	452,02	332 234,70
5185	55:36:010103:277	452,02	268 951,90
5186	55:36:010103:278	344,21	249 896,46
5187	55:36:010103:279	452,02	321 838,24
5188	55:36:010103:28	346,01	280 268,10
5189	55:36:010103:280	452,02	346 699,34
5190	55:36:010103:281	452,02	745 833,00
5191	55:36:010103:282	452,02	596 666,40
5192	55:36:010103:283	452,02	699 274,94
5193	55:36:010103:284	452,02	648 196,68
5194	55:36:010103:285	452,02	663 565,36
5195	55:36:010103:286	345,76	336 770,24
5196	55:36:010103:287	345,47	435 292,20
5197	55:36:010103:289	452,02	735 888,56
5198	55:36:010103:29	344,31	278 891,10
5199	55:36:010103:290	347,18	239 554,20
5200	55:36:010103:291	452,02	651 360,82
5201	55:36:010103:292	452,02	489 085,64
5202	55:36:010103:293	452,02	690 686,56
5203	55:36:010103:294	452,02	430 775,06
5204	55:36:010103:295	362,13	592 082,55
5205	55:36:010103:296	452,02	329 522,58
5206	55:36:010103:297	452,02	266 691,80
5207	55:36:010103:298	452,02	673 057,78
5208	55:36:010103:299	452,02	277 992,30
5209	55:36:010103:3	86,50	46 277,50
5210	55:36:010103:30	354,75	672 960,75
5211	55:36:010103:300	358,74	538 110,00
5212	55:36:010103:303	452,02	272 568,06
5213	55:36:010103:304	452,02	457 896,26
5214	55:36:010103:306	452,02	976 363,20
5215	55:36:010103:308	357,45	611 954,40
5216	55:36:010103:309	355,87	782 914,00
5217	55:36:010103:31	356,98	568 312,16
5218	55:36:010103:311	452,02	678 934,04
5219	55:36:010103:32	353,12	758 763,68
5220	55:36:010103:321	452,02	678 030,00
5221	55:36:010103:322	452,02	678 030,00
5222	55:36:010103:327	452,02	691 138,58
5223	55:36:010103:33	452,02	776 570,36
5224	55:36:010103:331	452,02	678 030,00
5225	55:36:010103:333	452,02	768 434,00
5226	55:36:010103:34	354,86	556 775,34
5227	55:36:010103:342	452,02	678 030,00
5228	55:36:090303:10357	0,00	1,00
5229	55:36:090303:10358	1 511,53	8 464,57
5230	55:36:090303:10364	1 128,50	1674 694,00
5231	55:36:090303:105	895,64	378 855,72
5232	55:36:090303:11	1 889,32	564 906,68
5233	55:36:090303:110	1 957,92	1405 786,56
5234	55:36:090303:111	419,97	57 535,89
5235	55:36:090303:11100	0,09	1 195,65
5236	55:36:090303:11178	1 727,37	103 642,20
5237	55:36:090303:11179	1 941,38	698 656,80
5238	55:36:090303:11185	897,44	1919 624,16
5239	55:36:090303:113	1 626,13	13 009,04
5240	55:36:090303:114	2 032,47	398 364,12
5241	55:36:090303:115	1 284,30	1487 219,40
5242	55:36:090303:117	2 158,08	24882 662,40
5243	55:36:090303:118	3 356,53	2262 301,22
5244	55:36:090303:12	1 915,96	325 713,20
5245	55:36:090303:121	419,97	20162 759,70
5246	55:36:090303:122	1 455,30	8 731,80
5247	55:36:090303:123	1 870,55	375 980,55
5248	55:36:090303:124	1 906,03	148 670,34
5249	55:36:090303:125	4 280,76	67130 878,32
5250	55:36:090303:126	419,97	3527 748,00
5251	55:36:090303:127	1 470,93	619 261,53
5252	55:36:090303:128	1 619,80	12 958,40
5253	55:36:090303:129	2 046,93	14 328,51
5254	55:36:090303:13	1 511,53	9 371,49
5255	55:36:090303:132	419,97	1520 291,40
5256	55:36:090303:135	2 000,47	516 121,26
5257	55:36:090303:137	419,97	9994 026,09
5258	55:36:090303:139	1 636,81	26 188,96
5259	55:36:090303:140	1 501,83	90 691,80
5260	55:36:090303:141	1 904,57	13 334,09
5261	55:36:090303:142	1 666,41	14 997,69
5262	55:36:090303:148	1 811,73	710 198,16
5263	55:36:090303:15	4 343,29	26059 740,00
5264	55:36:090303:150	1 894,44	1193 497,20
5265	55:36:090303:153	887,94	879 948,54
5266	55:36:090303:154	1 511,53	113 364,75
5267	55:36:090303:155	1 511,53	40 811,31
5268	55:36:090303:156	1 511,53	37 788,25
5269	55:36:090303:157	1 511,53	78 599,56
5270	55:36:090303:158	1 882,86	129 917,34
5271	55:36:090303:159	1 511,53	66 507,32
5272	55:36:090303:16	1 859,12	37 182,40
5273	55:36:090303:17	1 516,25	56 101,25
5274	55:36:090303:170	1 900,13	53 203,64
5275	55:36:090303:171	1 914,59	57 437,70
5276	55:36:090303:172	1 866,84	44 804,16
5277	55:36:090303:173	1 917,41	59 439,71
5278	55:36:090303:174	1 930,12	127 387,92
5279	55:36:090303:175	1 937,25	135 607,50
5280	55:36:090303:177	1 511,53	60 461,20
5281	55:36:010103:344	353,15	533 256,50
5282	55:36:010103:345	452,02	678 030,00
5283	55:36:010103:346	452,02	678 030,00
5284	55:36:010103:349	452,02	678 030,00
5285	55:36:010103:35	348,58	565 048,18
5286	55:36:010103:350	452,02	678 030,00
5287	55:36:010103:358	357,77	536 655,00
5288	55:36:010103:359	354,16	531 240,00
5289	55:36:010103:36	95,47	47 735,00
5290	55:36:010103:361	452,02	452 020,00
5291	55:36:010103:362	357,85	357 850,00
5292	55:36:010103:363	452,02	452 020,00
5293	55:36:010103:364	452,02	452 020,00
5294	55:36:010103:365	452,02	452 020,00
5295	55:36:010103:366	452,02	452 020,00
5296	55:36:010103:367	452,02	452 020,00
5297	55:36:010103:37	352,88	500 030,96
5298	55:36:010103:373	452,02	678 030,00
5299	55:36:010103:38	96,13	44 123,67
5300	55:36:010103:380	344,52	279 061,20
5301	55:36:010103:381	352,32	526 366,08
5302	55:36:010103:383	352,07	525 992,58
5303	55:36:010103:39	96,20	45 791,20
5304	55:36:010103:399	452,02	282 512,50
5305	55:36:010103:4	86,50	44 893,50
5306	55:36:010103:40	96,06	43 130,94
5307	55:36:010103:400	452,02	678 030,00
5308	55:36:010103:407	345,80	280 098,00
5309	55:36:010103:408	346,43	283 033,31
5310	55:36:010103:409	352,58	102 248,20
5311	55:36:010103:41	355,12	985 102,88
5312	55:36:010103:410	352,66	419 660,20
5313	55:36:010103:412	348,52	409 162,48
5314	55:36:010103:413	356,26	427 512,00
5315	55:36:010103:414	452,02	542 424,00
5316	55:36:010103:415	452,02	768 434,00



1	2	3	4
5583	55:36:090303:3064	946,35	4843 419,30
5584	55:36:090303:3066	4 359,37	29621 919,15
5585	55:36:090303:307	877,94	1066 697,10
5586	55:36:090303:3077	1 891,61	87 014,06
5587	55:36:090303:3079	1 468,52	7 342,60
5588	55:36:090303:308	876,35	687 058,40
5589	55:36:090303:3081	2 444,00	8737 300,00
5590	55:36:090303:3083	3 887,08	14436 615,12
5591	55:36:090303:3085	1 725,92	345 184,00
5592	55:36:090303:3089	1 655,94	8 279,70
5593	55:36:090303:309	1 137,45	213 840,60
5594	55:36:090303:3091	1 692,64	8 463,20
5595	55:36:090303:3093	1 737,42	213 702,66
5596	55:36:090303:3095	2 444,00	1569 048,00
5597	55:36:090303:3097	1 843,14	49 764,78
5598	55:36:090303:3099	1 606,82	8 034,10
5599	55:36:010104:131	82,20	48 909,00
5600	55:36:010104:132	82,20	41 100,00
5601	55:36:010104:133	82,20	49 320,00
5602	55:36:010104:134	82,20	41 100,00
5603	55:36:010104:135	82,20	36 168,00
5604	55:36:010104:136	82,20	46 114,20
5605	55:36:010104:137	82,20	34 935,00
5606	55:36:010104:138	82,20	27 126,00
5607	55:36:010104:139	82,20	49 320,00
5608	55:36:010104:14	82,20	39 867,00
5609	55:36:010104:140	82,20	36 990,00
5610	55:36:010104:141	82,20	26 304,00
5611	55:36:010104:142	82,20	41 100,00
5612	55:36:010104:143	82,20	41 100,00
5613	55:36:010104:144	82,20	41 100,00
5614	55:36:010104:145	82,20	41 100,00
5615	55:36:010104:146	82,20	42 333,00
5616	55:36:010104:147	82,20	49 320,00
5617	55:36:010104:148	83,83	67 064,00
5618	55:36:010104:149	82,20	34 524,00
5619	55:36:010104:15	82,20	36 990,00
5620	55:36:010104:150	82,20	32 880,00
5621	55:36:010104:151	82,20	41 100,00
5622	55:36:010104:152	82,20	44 963,40
5623	55:36:010104:153	82,20	32 880,00
5624	55:36:010104:154	82,20	31 650,00
5625	55:36:010104:155	82,20	57 540,00
5626	55:36:010104:156	82,20	57 540,00
5627	55:36:010104:157	82,20	45 949,80
5628	55:36:010104:158	82,20	32 880,00
5629	55:36:010104:159	82,20	32 880,00
5630	55:36:010104:16	82,20	34 195,20
5631	55:36:010104:160	82,20	32 880,00
5632	55:36:010104:161	82,20	32 880,00
5633	55:36:010104:162	82,20	32 880,00
5634	55:36:010104:163	82,20	41 100,00
5635	55:36:010104:164	82,20	41 100,00
5636	55:36:010104:165	82,20	32 880,00
5637	55:36:010104:166	82,20	41 100,00
5638	55:36:010104:167	82,20	28 770,00
5639	55:36:010104:168	82,20	41 100,00
5640	55:36:010104:169	82,20	41 100,00
5641	55:36:010104:17	82,20	34 359,60
5642	55:36:010104:170	82,20	41 100,00
5643	55:36:010104:171	82,20	41 100,00
5644	55:36:010104:172	82,20	41 100,00
5645	55:36:010104:173	82,20	41 100,00
5646	55:36:010104:174	82,20	41 100,00
5647	55:36:010104:175	82,20	41 100,00
5648	55:36:010104:176	82,20	41 100,00
5649	55:36:010104:177	82,20	41 100,00
5650	55:36:010104:178	82,20	32 880,00
5651	55:36:010104:179	82,20	32 880,00
5652	55:36:090303:31	1 602,54	11 858,80
5653	55:36:090303:310	876,86	728 670,66
5654	55:36:090303:3101	2 043,81	2 043,81
5655	55:36:090303:3105	2 444,00	18427 760,00
5656	55:36:090303:3106	0,09	4,68
5657	55:36:090303:3107	0,09	15,57
5658	55:36:090303:3108	0,09	5,67
5659	55:36:090303:3109	0,09	7,47
5660	55:36:090303:3110	0,09	1,89
5661	55:36:090303:3111	2 444,00	261 508,00
5662	55:36:090303:3114	1 940,01	15 520,08
5663	55:36:090303:3115	1 016,13	4389 681,60
5664	55:36:090303:3126	881,79	802 428,90
5665	55:36:090303:3127	419,97	1906 663,80
5666	55:36:090303:3128	1 853,08	183 454,92
5667	55:36:090303:313	4 473,44	33948 936,16
5668	55:36:090303:3130	2 608,40	320 833,20
5669	55:36:090303:3132	4 369,41	11819 254,05
5670	55:36:090303:3134	1 874,97	114 373,17
5671	55:36:090303:3137	1 923,98	84 655,12
5672	55:36:090303:3138	1 805,81	1460 900,29
5673	55:36:090303:3140	4 317,29	9657 777,73
5674	55:36:090303:3142	967,08	3663 299,04
5675	55:36:090303:3143	3 628,01	540 573,49
5676	55:36:090303:3144	1 693,93	8 469,65
5677	55:36:090303:3145	1 051,05	86 186,10
5678	55:36:090303:3146	984,38	100 406,76
5679	55:36:090303:3149	1 601,94	8 009,70
5680	55:36:090303:315	1 511,53	255 448,57
5681	55:36:090303:3150	999,72	82 976,76
5682	55:36:090303:3151	966,40	66 948,00
5683	55:36:090303:3152	941,73	61 212,45
5684	55:36:090303:3153	964,64	58 843,04
5685	55:36:090303:3154	937,06	70 279,50
5686	55:36:090303:3155	962,49	76 999,20
5687	55:36:090303:3156	951,01	60 864,64
5688	55:36:090303:3157	932,83	89 962,25
5689	55:36:090303:3158	897,11	357 946,89
5690	55:36:090303:3159	895,63	396 764,09
5691	55:36:090303:316	4 473,44	3851 631,84
5692	55:36:090303:3160	895,98	396 919,14
5693	55:36:090303:3161	895,73	396 808,39
5694	55:36:090303:3162	895,47	410 125,26
5695	55:36:090303:3164	958,79	2235 898,28
5696	55:36:090303:3165	956,14	1842 481,78
5697	55:36:090303:3168	970,78	209 688,48
5698	55:36:090303:317	1 511,53	1922 666,16
5699	55:36:090303:3170	1 443,63	2241 957,39
5700	55:36:090303:3171	1 624,72	679 132,96
5701	55:36:090303:3173	899,25	410 957,25
5702	55:36:090303:3174	898,25	438 346,00
5703	55:36:090303:3175	4 320,88	20057 524,96
5704	55:36:090303:3176	4 494,85	24434 004,60
5705	55:36:010104:18	82,20	40 689,00
5706	55:36:010104:180	82,20	49 320,00
5707	55:36:010104:181	82,20	41 100,00
5708	55:36:010104:182	82,20	41 100,00
5709	55:36:010104:183	82,20	49 320,00
5710	55:36:010104:187	82,20	40 360,20
5711	55:36:010104:188	82,20	39 373,80
5712	55:36:010104:19	82,20	39 620,40
5713	55:36:010104:2	83,36	47 348,48
5714	55:36:010104:20	82,20	46 607,40
5715	55:36:010104:21	82,20	39 867,00

1	2	3	4
5716	55:36:010104:22	82,20	37 812,00
5717	55:36:010104:23	82,20	39 045,00
5718	55:36:010104:24	82,20	42 661,80
5719	55:36:010104:25	82,20	37 072,20
5720	55:36:010104:26	82,20	36 003,60
5721	55:36:010104:27	82,20	39 784,80
5722	55:36:010104:28	82,20	43 812,60
5723	55:36:010104:29	82,20	34 359,60
5724	55:36:010104:3	82,20	32 797,80
5725	55:36:010104:30	82,20	44 799,00
5726	55:36:010104:301	230,20	2696 332,60
5727	55:36:010104:303	82,20	38 058,60
5728	55:36:010104:304	82,20	39 784,80
5729	55:36:010104:305	82,20	32 551,20
5730	55:36:010104:307	82,20	41 100,00
5731	55:36:010104:308	86,05	42 078,45
5732	55:36:010104:309	83,92	72 674,72
5733	55:36:010104:31	82,20	23 344,80
5734	55:36:010104:313	230,20	12759 525,60
5735	55:36:010104:314	230,20	920 800,00
5736	55:36:010104:32	82,20	28 770,00
5737	55:36:010104:33	82,20	41 100,00
5738	55:36:010104:34	82,20	34 030,80
5739	55:36:010104:35	82,20	35 346,00
5740	55:36:010104:36	82,20	36 825,60
5741	55:36:010104:37	85,33	43 603,63
5742	55:36:010104:38	82,20	49 155,60
5743	55:36:010104:39	82,20	53 430,00
5744	55:36:010104:4	82,20	33 291,00
5745	55:36:010104:40	82,20	57 540,00
5746	55:36:010104:41	82,20	35 921,40
5747	55:36:010104:42	82,20	37 894,20
5748	55:36:010104:43	82,20	38 880,60
5749	55:36:010104:44	82,20	36 907,80
5750	55:36:010104:45	82,20	41 100,00
5751	55:36:010104:46	82,20	34 195,20
5752	55:36:010104:47	82,20	45 292,20
5753	55:36:010104:48	82,20	35 674,80
5754	55:36:010104:49	82,20	41 100,00
5755	55:36:010104:5	82,20	33 373,20
5756	55:36:010104:50	82,20	45 538,80
5757	55:36:010104:51	82,20	47 018,40
5758	55:36:090303:3177	4 338,84	36211 958,64
5759	55:36:090303:3178	1 456,91	7 284,55
5760	55:36:090303:3179	1 501,34	7 506,70
5761	55:36:090303:318	419,97	7862 678,34
5762	55:36:090303:3180	230,20	1904 444,60
5763	55:36:090303:3185	1 679,56	8 397,80
5764	55:36:090303:3186	1 654,30	8 271,50
5765	55:36:090303:3187	4 420,68	21603 863,16
5766	55:36:090303:3188	4 338,41	28772 335,12
5767	55:36:090303:3189	914,16	897 705,12
5768	55:36:090303:3190	0,00	1,00
5769	55:36:090303:3191	1 783,62	11497 214,52
5770	55:36:090303:3193	230,20	815 598,60
5771	55:36:090303:3196	4 477,11	31389 018,21
5772	55:36:090303:3197	4 320,46	35885 740,76
5773	55:36:090303:3198	1 865,98	673 618,78
5774	55:36:090303:3199	1 563,02	704 922,02
5775	55:36:090303:32	2 406,29	502 914,61
5776	55:36:090303:320	419,97	9332 573,34
5777	55:36:090303:3200	4 482,78	42339 857,10
5778	55:36:090303:3201	419,97	209 985,00
5779	55:36:090303:3202	419,97	233 083,35
5780	55:36:090303:3204	950,50	70 337,00
5781	55:36:090303:3205	876,35	843 925,05
5782	55:36:090303:3206	1 036,36	98 454,20
5783	55:36:090303:3207	1 020,81	91 872,90
5784	55:36:090303:3208	419,97	223 424,04
5785	55:36:090303:3209	419,97	196 965,93
5786	55:36:090303:321	4 473,44	3771 109,92
5787	55:36:090303:3210	419,97	369 153,63
5788	55:36:090303:3213	419,97	373 773,30
5789	55:36:090303:3214	4 369,27	6794 214,85
5790	55:36:090303:3215	4 382,99	26363 684,85
5791	55:36:090303:3217	2 680,93	5999 921,34
5792	55:36:090303:3218	1 842,82	659 729,56
5793	55:36:090303:3222	4 479,38	11830 042,58
5794	55:36:090303:3223	0,00	1,00
5795	55:36:090303:3224	230,20	3968 417,80
5796	55:36:090303:3225	230,20	1383 271,80
5797	55:36:090303:3226	230,20	5765 359,00
5798	55:36:090303:3228	1 846,23	97 850,19
5799	55:36:090303:323	4 473,44	41213 802,72
5800	55:36:090303:3230	3 057,21	5059 682,55
5801	55:36:090303:3232	1 900,62	332 608,50
5802	55:36:090303:3233	2 722,17	4295 584,26
5803	55:36:090303:3234	4 353,74	12469 111,36
5804	55:36:090303:3235	4 528,77	18436 622,67
5805	55:36:090303:3236	4 436,26	15722 105,44
5806	55:36:090303:3238	4 417,86	13072 447,74
5807	55:36:090303:3239	4 480,86	38705 668,68
5808	55:36:090303:324	4 473,44	32114 825,76
5809	55:36:090303:3240	4 436,92	20977 757,76
5810	55:36:090303:3241	4 345,64	31527 618,20
5811	55:36:010104:52	82,20	33 291,00
5812	55:36:010104:53	82,20	19 152,60
5813	55:36:010104:54	82,20	22 194,00
5814	55:36:010104:55	82,20	41 100,00
5815	55:36:010104:56	82,20	31 236,00
5816	55:36:010104:57	82,20	40 031,40
5817	55:36:010104:58	82,20	40 360,20
5818	55:36:010104:59	82,20	37 072,20
5819	55:36:010104:6	82,20	37 812,00
5820	55:36:010104:60	82,20	33 948,60
5821	55:36:010104:61	82,20	34 606,20
5822	55:36:010104:62	82,20	36 990,00
5823	55:36:010104:63	82,20	25 810,80
5824	55:36:010104:64	82,20	54 745,20
5825	55:36:010104:65	82,20	42 333,00
5826	55:36:010104:66	82,20	38 634,00
5827	55:36:010104:67	82,20	31 564,80
5828	55:36:010104:68	82,20	28 770,00
5829	55:36:010104:69	82,20	35 839,20
5830	55:36:010104:7	82,20	34 770,60
5831	55:36:010104:70	82,20	55 731,60
5832	55:36:010104:71	82,20	40 606,80
5833	55:36:010104:72	82,20	36 496,80
5834	55:36:010104:73	82,20	52 608,00
5835	55:36:010104:74	82,20	53 430,00
5836	55:36:010104:75	82,20	29 920,80
5837	55:36:010104:76	82,20	42 579,60
5838	55:36:010104:77	82,20	70 198,80
5839	55:36:010104:78	82,20	65 760,00
5840	55:36:010104:79	82,20	22 605,00
5841	55:36:010104:8	82,20	32 386,80
5842	55:36:010104:80	82,20	17 837,40
5843	55:36:010104:81	82,20	49 073,40
5844	55:36:010104:82	82,20	50 717,40
5845	55:36:010104:83	82,20	42 661,80
5846	55:36:010104:84	82,20	43 319,40
5847	55:36:010104:85	82,20	31 153,80
5848	55:36:010104:86	82,20	67 404,00



1	2	3	4
6115	55:36:090303:57	1 887,51	47 187,75
6116	55:36:090303:58	880,26	1078 318,50
6117	55:36:090303:59	1 645,88	13 167,04
6118	55:36:090303:60	2 033,68	8 134,72
6119	55:36:090303:60	4 476,69	26578 108,53
6120	55:36:090303:61	1 662,46	18 287,06
6121	55:36:090303:62	1 590,94	232 277,24
6122	55:36:090303:64	973,56	332 957,52
6123	55:36:090303:66	868,58	785 196,32
6124	55:36:090303:68	1 786,37	342 983,04
6125	55:36:090303:7	2 355,72	749 118,96
6126	55:36:090303:70	2 102,67	2460 123,90
6127	55:36:090303:71	1 470,55	152 937,20
6128	55:36:090303:72	1 586,03	98 333,86
6129	55:36:010105:2	357,05	217 800,50
6130	55:36:010105:200	2 856,86	2108 362,68
6131	55:36:010105:2007	15,65	532,10
6132	55:36:010105:2008	15,65	657,30
6133	55:36:010105:201	2 856,86	2068 366,64
6134	55:36:010105:202	2 856,86	2071 223,50
6135	55:36:010105:203	2 856,86	2779 724,78
6136	55:36:010105:204	2 856,86	3848 190,42
6137	55:36:010105:205	2 856,86	2151 215,58
6138	55:36:010105:206	2 856,86	2748 299,32
6139	55:36:010105:207	419,97	1551 369,18
6140	55:36:010105:208	0,00	1,00
6141	55:36:010105:209	2 856,86	2942 565,80
6142	55:36:010105:21	357,11	331 755,19
6143	55:36:010105:210	0,00	1,00
6144	55:36:010105:211	0,00	1,00
6145	55:36:010105:213	2 856,86	4182 443,04
6146	55:36:010105:214	453,37	475 585,13
6147	55:36:010105:215	453,37	394 885,27
6148	55:36:010105:216	453,37	515 481,69
6149	55:36:010105:217	453,37	389 444,83
6150	55:36:010105:218	453,37	517 295,17
6151	55:36:010105:22	355,96	238 493,20
6152	55:36:010105:220	453,37	368 136,44
6153	55:36:010105:221	453,37	310 558,45
6154	55:36:010105:222	453,37	532 256,38
6155	55:36:010105:223	453,37	524 095,72
6156	55:36:010105:224	453,37	423 447,58
6157	55:36:010105:225	453,37	393 071,79
6158	55:36:010105:226	453,37	549 484,44
6159	55:36:010105:227	453,37	379 017,32
6160	55:36:010105:23	356,25	304 950,00
6161	55:36:010105:230	453,37	563 085,54
6162	55:36:010105:233	453,37	338 667,39
6163	55:36:010105:234	453,37	450 649,78
6164	55:36:010105:235	453,37	354 988,71
6165	55:36:010105:237	453,37	402 139,19
6166	55:36:010105:239	453,37	359 069,04
6167	55:36:010105:24	358,29	220 706,64
6168	55:36:010105:240	453,37	322 799,44
6169	55:36:010105:242	453,37	617 943,31
6170	55:36:010105:243	453,37	525 909,20
6171	55:36:010105:245	453,37	285 169,73
6172	55:36:010105:25	358,78	71 756,00
6173	55:36:010105:252	453,37	244 819,80
6174	55:36:010105:254	453,37	180 894,63
6175	55:36:010105:255	453,37	218 070,97
6176	55:36:010105:256	453,37	369 949,92
6177	55:36:010105:257	357,58	332 191,82
6178	55:36:010105:258	453,37	457 903,70
6179	55:36:010105:259	453,37	414 380,18
6180	55:36:010105:26	352,70	176 350,00
6181	55:36:010105:261	453,37	182 708,11
6182	55:36:090303:73	1 943,01	1737 050,94
6183	55:36:090303:77	1 010,93	9780 747,75
6184	55:36:090303:8	1 877,57	1530 219,55
6185	55:36:090303:81	1 959,96	2449 950,00
6186	55:36:090303:82	952,88	4602 410,40
6187	55:36:090303:8237	1 001,83	36 065,88
6188	55:36:090303:8238	1 511,53	13 603,77
6189	55:36:090303:8239	1 148,96	699 716,64
6190	55:36:090303:8240	230,20	5 985,20
6191	55:36:090303:8241	1 833,33	939 665,14
6192	55:36:090303:8242	1 844,09	953 394,53
6193	55:36:090303:8243	1 864,22	5725 019,62
6194	55:36:090303:8244	2 914,10	1981 588,00
6195	55:36:090303:8245	2 823,44	3913 287,84
6196	55:36:090303:8246	1 469,59	285 100,46
6197	55:36:090303:8275	2 262,90	104 093,40
6198	55:36:090303:8276	2 240,86	58 262,36
6199	55:36:090303:8277	2 208,73	64 053,17
6200	55:36:090303:8278	2 237,76	73 846,08
6201	55:36:090303:8279	2 236,50	78 277,50
6202	55:36:090303:8280	2 225,21	46 729,41
6203	55:36:090303:8281	2 258,00	49 676,00
6204	55:36:090303:8282	2 247,05	47 188,05
6205	55:36:090303:8283	2 232,73	46 887,33
6206	55:36:090303:8284	2 234,61	64 803,69
6207	55:36:090303:8285	2 220,04	57 721,04
6208	55:36:090303:8286	2 213,42	59 762,34
6209	55:36:090303:8287	2 260,55	49 732,10
6210	55:36:090303:8288	2 225,50	60 088,50
6211	55:36:090303:8289	2 234,01	67 020,30
6212	55:36:090303:8290	2 208,04	79 489,44
6213	55:36:090303:8291	2 242,60	53 822,40
6214	55:36:090303:8292	2 239,16	42 544,04
6215	55:36:090303:8293	2 243,37	56 084,25
6216	55:36:090303:8294	2 235,06	67 051,80
6217	55:36:090303:8295	2 196,53	61 502,84
6218	55:36:090303:8296	2 190,22	56 945,72
6219	55:36:090303:8297	2 258,96	54 215,04
6220	55:36:090303:8298	2 244,09	47 125,89
6221	55:36:090303:8299	2 226,05	44 521,00
6222	55:36:090303:83	1 833,48	427 200,84
6223	55:36:090303:8300	2 200,17	59 404,59
6224	55:36:090303:8301	2 261,22	63 314,16
6225	55:36:090303:8302	2 259,70	54 232,80
6226	55:36:090303:8303	2 234,27	53 622,48
6227	55:36:090303:8304	2 229,53	46 820,13
6228	55:36:090303:8305	2 235,22	73 762,26
6229	55:36:090303:8306	2 227,09	55 677,25
6230	55:36:090303:8307	2 224,15	51 155,45
6231	55:36:090303:8308	2 257,04	51 911,92
6232	55:36:090303:8309	2 217,21	50 995,83
6233	55:36:090303:8310	2 233,29	69 231,99
6234	55:36:090303:8311	2 232,70	51 352,10
6235	55:36:010105:262	453,37	340 934,24
6236	55:36:010105:266	453,37	441 582,38
6237	55:36:010105:267	453,37	458 810,44
6238	55:36:010105:268	355,95	298 286,10
6239	55:36:010105:27	357,87	273 412,68
6240	55:36:010105:270	453,37	429 794,76
6241	55:36:010105:271	357,42	326 681,88
6242	55:36:010105:272	357,32	351 602,88
6243	55:36:010105:273	453,37	476 038,50
6244	55:36:010105:274	453,37	554 018,14
6245	55:36:010105:276	453,37	901 752,93
6246	55:36:010105:277	453,37	420 727,36
6247	55:36:010105:278	453,37	463 797,51

1	2	3	4
6248	55:36:010105:28	356,15	222 593,75
6249	55:36:010105:280	453,37	513 668,21
6250	55:36:010105:281	358,33	373 021,53
6251	55:36:010105:282	453,37	539 056,93
6252	55:36:010105:283	359,44	198 410,88
6253	55:36:010105:284	359,09	387 817,20
6254	55:36:010105:285	453,37	272 928,74
6255	55:36:010105:286	453,37	488 732,86
6256	55:36:010105:288	453,37	574 873,16
6257	55:36:010105:29	15,65	5 508,80
6258	55:36:010105:290	453,37	320 985,96
6259	55:36:010105:293	453,37	212 177,16
6260	55:36:010105:295	453,37	424 807,69
6261	55:36:010105:296	453,37	391 711,68
6262	55:36:010105:297	453,37	314 638,78
6263	55:36:010105:298	453,37	259 327,64
6264	55:36:010105:299	453,37	430 701,50
6265	55:36:010105:3	453,37	309 198,34
6266	55:36:010105:30	358,77	301 366,80
6267	55:36:010105:300	453,37	480 572,20
6268	55:36:010105:301	453,37	498 707,00
6269	55:36:010105:302	453,37	553 564,77
6270	55:36:010105:303	453,37	292 423,85
6271	55:36:010105:304	453,37	330 960,10
6272	55:36:010105:305	419,97	4247 996,55
6273	55:36:010105:306	453,37	274 742,22
6274	55:36:010105:307	357,42	305 236,68
6275	55:36:010105:308	358,37	579 842,66
6276	55:36:010105:309	453,37	272 022,00
6277	55:36:010105:310	358,70	368 384,90
6278	55:36:010105:312	453,37	290 610,17
6279	55:36:010105:314	453,37	172 280,60
6280	55:36:010105:315	453,37	267 941,67
6281	55:36:010105:316	230,20	593 455,60
6282	55:36:010105:317	453,37	284 262,99
6283	55:36:010105:318	453,37	282 902,88
6284	55:36:010105:319	360,48	273 243,84
6285	55:36:010105:32	0,00	1,00
6286	55:36:010105:320	453,37	306 931,49
6287	55:36:010105:322	360,36	281 801,52
6288	55:36:090303:8312	2 227,81	42 328,39
6289	55:36:090303:8313	2 218,31	57 676,06
6290	55:36:090303:8314	2 263,10	81 471,60
6291	55:36:090303:8315	2 223,28	62 251,84
6292	55:36:090303:8316	2 231,26	60 244,02
6293	55:36:090303:8317	2 221,35	53 312,40
6294	55:36:090303:8323	1 511,53	9 069,18
6295	55:36:090303:8328	997,35	95 745,60
6296	55:36:090303:8329	969,72	177 458,76
6297	55:36:090303:8330	1 022,67	121 697,73
6298	55:36:090303:8335	946,15	60 553,60
6299	55:36:090303:8336	1 002,48	92 228,16
6300	55:36:090303:85	1 873,09	13 111,63
6301	55:36:090303:88	1 356,28	646 945,56
6302	55:36:090303:89	1 761,75	26 426,25
6303	55:36:090303:9	2 183,17	161 554,58
6304	55:36:090303:91	2 007,08	840 966,52
6305	55:36:090303:92	1 458,47	11 667,76
6306	55:36:090303:93	891,10	383 173,00
6307	55:36:090303:95	1 597,04	86 240,16
6308	55:36:090303:96	1 905,14	13 335,98
6309	55:36:090304:1	1 009,19	9 082,71
6310	55:36:090304:100	1 048,17	491 591,73
6311	55:36:090304:1001	0,00	1,00
6312	55:36:090304:1003	0,00	1,00
6313	55:36:090304:1005	1 004,84	5 024,20
6314	55:36:090304:1007	1 236,16	9040 038,08
6315	55:36:090304:1008	630,11	11033 226,10
6316	55:36:090304:1009	660,34	29066 846,12
6317	55:36:090304:101	1 062,86	462 344,10
6318	55:36:090304:1010	662,78	359 889,54
6319	55:36:090304:1011	930,88	14166 131,84
6320	55:36:090304:1013	997,56	17190 951,48
6321	55:36:090304:102	1 062,86	629 213,12
6322	55:36:090304:1021	964,07	3333 754,06
6323	55:36:090304:1022	1 010,43	34 354,62
6324	55:36:090304:1023	969,97	1353 108,15
6325	55:36:090304:1024	951,81	1156 449,15
6326	55:36:090304:1025	950,97	80 832,45
6327	55:36:090304:1026	939,31	783 384,54
6328	55:36:090304:1027	933,84	744 270,48
6329	55:36:090304:1028	930,60	771 467,40
6330	55:36:090304:1029	911,52	102 090,24
6331	55:36:090304:1030	912,06	200 653,20
6332	55:36:090304:1031	911,75	91 175,00
6333	55:36:090304:1032	913,41	672 269,76
6334	55:36:090304:1033	888,81	2214 025,71
6335	55:36:090304:1034	870,23	4405 974,49
6336	55:36:090304:1035	893,68	3772 223,28
6337	55:36:090304:1036	230,20	18 876,40
6338	55:36:090304:1037	230,20	2150 298,20
6339	55:36:090304:1038	230,20	89 778,00
6340	55:36:090304:1039	230,20	25390 829,80
6341	55:36:010105:323	0,00	1,00
6342	55:36:010105:324	453,37	301 037,68
6343	55:36:010105:325	360,64	305 462,08
6344	55:36:010105:326	453,37	356 348,82
6345	55:36:010105:327	453,37	172 733,97
6346	55:36:010105:328	453,37	329 599,99
6347	55:36:010105:329	453,37	274 742,22
6348	55:36:010105:33	453,37	605 248,95
6349	55:36:010105:330	453,37	368 136,44
6350	55:36:010105:331	453,37	247 540,02
6351	55:36:010105:332	362,18	316 183,14
6352	55:36:010105:333	453,37	136 917,74
6353	55:36:010105:334	419,97	3167 833,71
6354	55:36:010105:335	419,97	4217 338,74
6355	55:36:010105:336	453,37	330 150,32
6356	55:36:010105:337	453,37	270 661,89
6357	55:36:010105:338	453,37	280 636,03
6358	55:36:010105:339	453,37	268 848,41
6359	55:36:010105:34	352,80	268 480,80
6360	55:36:010105:340	453,37	189 508,66
6361	55:36:010105:341	453,37	358 615,67
6362	55:36:010105:35	351,71	288 402,20
6363	55:36:010105:36	351,49	328 885,70
6364	55:36:010105:37	453,37	268 395,04
6365	55:36:010105:38	453,37	478 305,35
6366	55:36:010105:39	350,93	463 578,53
6367	55:36:010105:4	352,18	280 490,56
6368	55:36:010105:40	453,37	326 679,77
6369	55:36:010105:41	453,37	340 480,87
6370	55:36:010105:42	453,37	291 516,91
6371	55:36:010105:43	453,37	309 198,34
6372	55:36:010105:44	453,37	285 169,73
6373	55:36:010105:45	453,37	395 338,64
6374	55:36:010105:46	351,14	217 004,52
6375	55:36:010105:47	453,37	425 714,43
6376	55:36:010105:48	453,37	411 659,96
6377	55:36:010105:49	453,37	306 931,49
6378	55:36:010105:5	359,79	294 668,01
6379	55:36:010105:50	453,37	319 172,48
6380	55:36:010105:501	0,00	1,00



1	2	3	4
6647	55:36:090304:152	863,45	82 891,20
6648	55:36:090304:154	814,06	595 891,92
6649	55:36:090304:155	813,53	511 710,37
6650	55:36:090304:156	1 062,86	779 076,38
6651	55:36:090304:157	812,24	548 262,00
6652	55:36:090304:158	1 062,86	775 887,80
6653	55:36:090304:159	811,44	507 150,00
6654	55:36:090304:160	1 062,86	641 967,44
6655	55:36:090304:161	1 062,86	254 023,54
6656	55:36:090304:162	1 062,86	785 453,54
6657	55:36:090304:163	1 062,86	695 110,44
6658	55:36:090304:164	813,26	301 719,46
6659	55:36:010106:11	80,50	41 779,50
6660	55:36:010106:110	80,50	40 250,00
6661	55:36:010106:111	80,50	30 429,00
6662	55:36:010106:112	80,50	31 475,50
6663	55:36:010106:113	80,50	31 314,50
6664	55:36:010106:114	80,50	33 488,00
6665	55:36:010106:115	80,50	36 305,50
6666	55:36:010106:116	80,50	38 318,00
6667	55:36:010106:117	80,50	40 250,00
6668	55:36:010106:118	80,50	41 296,50
6669	55:36:010106:119	80,50	41 457,50
6670	55:36:010106:12	80,50	41 860,00
6671	55:36:010106:120	80,50	57 960,00
6672	55:36:010106:121	80,50	37 674,00
6673	55:36:010106:122	80,50	36 225,00
6674	55:36:010106:123	80,50	40 250,00
6675	55:36:010106:124	80,50	24 150,00
6676	55:36:010106:125	80,50	41 055,00
6677	55:36:010106:126	80,50	37 030,00
6678	55:36:010106:127	80,50	34 615,00
6679	55:36:010106:128	80,50	37 030,00
6680	55:36:010106:129	80,50	37 674,00
6681	55:36:010106:13	80,50	35 017,50
6682	55:36:010106:130	80,50	32 200,00
6683	55:36:010106:131	80,50	32 039,00
6684	55:36:010106:132	80,50	33 166,00
6685	55:36:010106:133	80,50	32 602,50
6686	55:36:010106:134	80,50	31 153,50
6687	55:36:010106:135	80,50	30 429,00
6688	55:36:010106:136	80,50	36 386,00
6689	55:36:010106:137	80,50	41 055,00
6690	55:36:010106:138	80,50	32 844,00
6691	55:36:010106:139	80,50	33 810,00
6692	55:36:010106:14	80,50	36 869,00
6693	55:36:010106:140	80,50	29 785,00
6694	55:36:010106:141	80,50	33 327,00
6695	55:36:010106:142	80,50	35 822,50
6696	55:36:010106:143	80,50	41 860,00
6697	55:36:010106:144	80,50	35 339,50
6698	55:36:010106:145	80,50	38 801,00
6699	55:36:010106:146	80,50	36 386,00
6700	55:36:010106:147	80,50	38 881,50
6701	55:36:010106:148	80,50	35 983,50
6702	55:36:010106:149	80,50	36 869,00
6703	55:36:010106:15	80,50	38 720,50
6704	55:36:010106:150	80,50	35 903,00
6705	55:36:010106:151	80,50	29 463,00
6706	55:36:010106:152	80,50	33 246,50
6707	55:36:010106:153	80,50	37 110,50
6708	55:36:010106:154	80,50	36 788,50
6709	55:36:010106:155	80,50	34 212,50
6710	55:36:010106:156	80,50	37 674,00
6711	55:36:010106:157	80,50	38 801,00
6712	55:36:090304:165	813,49	285 534,99
6713	55:36:090304:166	813,78	537 094,80
6714	55:36:090304:167	1 062,86	720 619,08
6715	55:36:090304:168	814,69	637 087,58
6716	55:36:090304:169	1 062,86	477 224,14
6717	55:36:090304:170	1 062,86	781 202,10
6718	55:36:090304:171	815,18	448 349,00
6719	55:36:090304:172	814,81	540 219,03
6720	55:36:090304:173	814,36	513 861,16
6721	55:36:090304:174	813,94	507 898,56
6722	55:36:090304:175	1 062,86	627 087,40
6723	55:36:090304:176	1 062,86	685 754,62
6724	55:36:090304:177	1 062,86	771 636,36
6725	55:36:090304:179	1 700,47	2110 283,27
6726	55:36:090304:18	953,30	7340 410,00
6727	55:36:090304:180	1 700,47	7471 865,18
6728	55:36:090304:181	1 700,47	5824 109,75
6729	55:36:090304:182	2 019,36	2582 761,44
6730	55:36:090304:184	913,19	36 527,60
6731	55:36:090304:185	4 336,49	1960 093,48
6732	55:36:090304:186	4 336,49	7051 132,74
6733	55:36:090304:187	854,93	268 448,02
6734	55:36:090304:188	913,19	45 659,50
6735	55:36:090304:189	852,99	35 825,58
6736	55:36:090304:19	863,50	3099 101,50
6737	55:36:090304:193	773,67	5130 205,77
6738	55:36:090304:195	913,19	890 360,25
6739	55:36:090304:196	913,19	77 621,15
6740	55:36:090304:197	913,19	2546 886,91
6741	55:36:090304:198	913,19	40 180,36
6742	55:36:090304:2	1 772,08	10 632,48
6743	55:36:090304:20	419,97	715 208,91
6744	55:36:090304:204	1 700,47	88 424,44
6745	55:36:090304:209	913,19	113 235,56
6746	55:36:090304:21	994,90	2683 245,30
6747	55:36:090304:213	913,19	519 605,11
6748	55:36:090304:214	419,97	2706 706,65
6749	55:36:090304:215	913,19	2062 896,21
6750	55:36:090304:216	913,19	27 395,70
6751	55:36:090304:217	1 700,47	42 511,75
6752	55:36:090304:22	1 007,43	1093 061,55
6753	55:36:090304:220	0,00	1,00
6754	55:36:090304:221	0,00	1,00
6755	55:36:090304:222	1 062,86	423 018,28
6756	55:36:090304:223	809,86	570 141,44
6757	55:36:090304:225	1 062,86	692 984,72
6758	55:36:090304:226	1 062,86	697 236,16
6759	55:36:090304:227	1 062,86	750 379,16
6760	55:36:090304:228	810,62	899 788,20
6761	55:36:090304:229	773,67	10278 979,62
6762	55:36:090304:23	814,56	469 186,56
6763	55:36:090304:230	913,19	985 332,01
6764	55:36:090304:231	913,19	95 884,95
6765	55:36:010106:158	80,50	42 665,00
6766	55:36:010106:159	80,50	40 330,50
6767	55:36:010106:16	80,50	37 271,50
6768	55:36:010106:160	80,50	37 191,00
6769	55:36:010106:161	80,50	33 327,00
6770	55:36:010106:162	80,50	44 758,00
6771	55:36:010106:163	80,50	46 851,00
6772	55:36:010106:164	80,50	40 894,00
6773	55:36:010106:165	80,50	44 597,00
6774	55:36:010106:166	80,50	51 117,50
6775	55:36:010106:167	80,50	51 037,00
6776	55:36:010106:168	80,50	51 117,50
6777	55:36:010106:169	80,50	36 305,50
6778	55:36:010106:17	80,50	34 454,00
6779	55:36:010106:170	80,50	37 513,00

1	2	3	4
6780	55:36:010106:171	80,50	35 822,50
6781	55:36:010106:172	80,50	39 364,50
6782	55:36:010106:173	80,50	33 649,00
6783	55:36:010106:174	80,50	32 522,00
6784	55:36:010106:175	80,50	30 429,00
6785	55:36:010106:176	80,50	41 377,00
6786	55:36:010106:177	80,50	41 296,50
6787	55:36:010106:178	80,50	38 396,50
6788	55:36:010106:179	80,50	39 203,50
6789	55:36:010106:18	80,50	31 797,50
6790	55:36:010106:180	80,50	44 516,50
6791	55:36:010106:181	80,50	41 216,00
6792	55:36:010106:182	80,50	40 733,00
6793	55:36:010106:183	80,50	53 693,50
6794	55:36:010106:184	80,50	37 030,00
6795	55:36:010106:185	80,50	37 030,00
6796	55:36:010106:186	80,50	45 482,50
6797	55:36:010106:187	80,50	26 967,50
6798	55:36:010106:188	80,50	37 030,00
6799	55:36:010106:189	80,50	39 042,50
6800	55:36:010106:19	80,50	38 640,00
6801	55:36:010106:190	80,50	38 640,00
6802	55:36:010106:191	80,50	36 144,50
6803	55:36:010106:192	80,50	32 200,00
6804	55:36:010106:193	80,50	37 271,50
6805	55:36:010106:194	80,50	39 123,00
6806	55:36:010106:195	80,50	61 180,00
6807	55:36:010106:196	80,50	43 067,50
6808	55:36:010106:197	80,50	35 098,00
6809	55:36:010106:198	80,50	37 030,00
6810	55:36:010106:199	80,50	34 615,00
6811	55:36:010106:2	80,50	33 246,50
6812	55:36:010106:20	80,50	33 568,50
6813	55:36:010106:200	80,50	36 225,00
6814	55:36:010106:201	80,50	41 055,00
6815	55:36:010106:202	80,50	38 237,50
6816	55:36:010106:203	80,50	32 844,00
6817	55:36:010106:204	80,50	32 441,50
6818	55:36:090304:233	0,00	1,00
6819	55:36:090304:235	913,19	45 659,50
6820	55:36:090304:24	1 021,85	14 305,90
6821	55:36:090304:254	848,62	8843 469,02
6822	55:36:090304:256	1 062,86	479 349,86
6823	55:36:090304:26	1 326,49	11593 522,60
6824	55:36:090304:28	982,45	55 017,20
6825	55:36:090304:3	1 767,47	8 837,35
6826	55:36:090304:30	913,19	6237 087,70
6827	55:36:090304:31	1 010,53	8 084,24
6828	55:36:090304:32	230,20	300 180,80
6829	55:36:090304:3215	805,63	2267 848,45
6830	55:36:090304:3216	1 587,45	5344 944,15
6831	55:36:090304:3247	1 006,22	10 062,20
6832	55:36:090304:3249	810,42	372 793,20
6833	55:36:090304:3250	810,78	527 007,00
6834	55:36:090304:3255	912,15	27 364,50
6835	55:36:090304:33	230,20	242 861,00
6836	55:36:090304:34	230,20	17 725,40
6837	55:36:090304:35	230,20	3009 404,60
6838	55:36:090304:3599	0,00	1,00
6839	55:36:090304:36	230,20	63463 377,60
6840	55:36:090304:3611	814,20	542 257,20
6841	55:36:090304:3629	1 020,33	7 142,31
6842	55:36:090304:3630	0,00	1,00
6843	55:36:090304:37	230,20	3802 673,80
6844	55:36:090304:3744	0,00	1,00
6845	55:36:090304:38	230,20	33355 059,20
6846	55:36:090304:39	230,20	75409 836,80
6847	55:36:090304:3919	809,13	272 676,81
6848	55:36:090304:42	1 305,32	7 831,92
6849	55:36:090304:43	419,97	5644 816,77
6850	55:36:090304:44	998,75	6 991,25
6851	55:36:090304:45	419,97	747 546,60
6852	55:36:090304:46	1 020,33	9 182,97
6853	55:36:090304:49	1 000,77	12 009,24
6854	55:36:090304:5	1 772,90	124 103,00
6855	55:36:090304:50	810,21	719 466,48
6856	55:36:090304:51	808,34	747 714,50
6857	55:36:090304:52	1 062,86	607 955,92
6858	55:36:090304:53	1 062,86	1524 141,24
6859	55:36:090304:55	419,97	1644 182,55
6860	55:36:090304:56	1 062,86	656 847,48
6861	55:36:090304:58	1 062,86	340 115,20
6862	55:36:090304:59	1 062,86	708 927,62
6863	55:36:090304:6	994,07	29 822,10
6864	55:36:090304:60	1 062,86	643 030,30
6865	55:36:090304:61	1 062,86	657 910,34
6866	55:36:090304:62	808,59	549 841,20
6867	55:36:090304:63	811,88	567 504,12
6868	55:36:090304:64	1 062,86	715 304,78
6869	55:36:090304:66	1 062,86	722 744,80
6870	55:36:090304:67	1 062,86	723 807,66
6871	55:36:010106:205	80,50	32 200,00
6872	55:36:010106:206	80,50	33 488,00
6873	55:36:010106:207	80,50	48 300,00
6874	55:36:010106:208	80,50	49 507,50
6875	55:36:010106:209	80,50	51 520,00
6876	55:36:010106:21	80,50	32 924,50
6877	55:36:010106:210	80,50	48 300,00
6878	55:36:010106:211	80,50	46 851,00
6879	55:36:010106:212	80,50	42 665,00
6880	55:36:010106:213	80,50	31 073,00
6881	55:36:010106:214	80,50	56 591,50
6882	55:36:010106:215	80,50	46 287,50
6883	55:36:010106:216	80,50	34 454,00
6884	55:36:010106:217	80,50	42 906,50
6885	55:36:010106:218	80,50	44 838,50
6886	55:36:010106:219	80,50	44 758,00
6887	55:36:010106:22	80,50	32 361,00
6888	55:36:010106:220	80,50	34 293,00
6889	55:36:010106:221	80,50	34 293,00
6890	55:36:010106:222	80,50	34 051,50
6891	55:36:010106:223	80,50	50 232,00
6892	55:36:010106:224	80,50	26 082,00
6893	55:36:010106:225	80,50	26 645,50
6894	55:36:010106:226	80,50	30 912,00
6895	55:36:010106:227	80,50	47 253,50
6896	55:36:010106:228	80,50	69 230,00
6897	55:36:010106:229	80,50	32 200,00
6898	55:36:010106:23	80,50	31 314,50
6899	55:36:010106:230	80,50	57 396,50
6900	55:36:010106:231	80,50	38 881,50
6901	55:36:010106:232	80,50	35 339,50
6902	55:36:010106:233	80,50	34 615,00
6903	55:36:010106:234	80,50	35 742,00
6904	55:36:010106:235	80,50	34 454,00
6905	55:36:010106:236	80,50	70 759,50
6906	55:36:010106:237	80,50	70 035,00
6907	55:36:010106:238	80,50	32 200,00
6908	55:36:010106:24	80,50	35 500,50
6909	55:36:010106:240	80,50	36 305,50
6910	55:36:010106:241	80,50	33 890,50
6911	55:36:010106:242	80,50	30 187,50
6912	55:36:010106:244	80,50	33 810,00



1	2	3	4
7179	55:36:100101:536	350,10	1 750,50
7180	55:36:100101:538	559,61	9606 474,45
7181	55:36:100101:540	346,14	3512 628,72
7182	55:36:100101:541	363,09	54191 908,68
7183	55:36:100101:542	559,35	1 678,05
7184	55:36:100101:543	554,81	66870 694,49
7185	55:36:100101:545	573,04	24125 557,04
7186	55:36:100101:548	544,10	33162 350,90
7187	55:36:100101:549	230,20	1496 300,00
7188	55:36:100101:552	573,26	10273 392,46
7189	55:36:010107:1	2 761,16	3341 003,60
7190	55:36:010107:10	454,90	259 747,90
7191	55:36:010107:1003	12,31	13 233,25
7192	55:36:010107:1005	13,40	16 870,60
7193	55:36:010107:1007	18,64	25 257,20
7194	55:36:010107:1009	311,38	193 055,60
7195	55:36:010107:1011	361,30	192 572,90
7196	55:36:010107:1012	451,44	789 568,56
7197	55:36:010107:1013	453,61	828 745,47
7198	55:36:010107:1014	456,88	785 833,60
7199	55:36:010107:1015	419,97	12505 446,69
7200	55:36:010107:1016	361,05	933 675,30
7201	55:36:010107:1017	361,20	612 234,00
7202	55:36:010107:1018	360,68	1009 904,00
7203	55:36:010107:1019	361,15	347 787,45
7204	55:36:010107:1020	360,35	670 251,00
7205	55:36:010107:1021	360,87	850 209,72
7206	55:36:010107:1022	363,14	818 517,56
7207	55:36:010107:1023	362,17	225 994,08
7208	55:36:010107:1024	364,13	508 325,48
7209	55:36:010107:1025	365,01	420 856,53
7210	55:36:010107:1026	365,22	164 714,22
7211	55:36:010107:1027	365,49	177 262,65
7212	55:36:010107:1028	365,45	351 562,90
7213	55:36:010107:1029	365,88	166 109,52
7214	55:36:010107:1030	366,40	366 766,40
7215	55:36:010107:1031	366,69	317 553,54
7216	55:36:010107:1032	366,83	410 849,60
7217	55:36:010107:1033	366,93	364 361,49
7218	55:36:010107:1034	367,01	396 003,79
7219	55:36:010107:1035	367,09	371 127,99
7220	55:36:010107:1036	367,26	374 605,20
7221	55:36:010107:1037	367,34	343 830,24
7222	55:36:010107:1038	367,43	342 444,76
7223	55:36:010107:1039	367,53	342 170,43
7224	55:36:010107:1040	368,11	349 704,50
7225	55:36:010107:1041	368,19	358 617,06
7226	55:36:010107:1042	368,26	363 472,62
7227	55:36:010107:1043	368,34	370 181,70
7228	55:36:010107:1044	368,42	373 577,88
7229	55:36:010107:1045	368,50	353 391,50
7230	55:36:010107:1046	366,83	5608 097,04
7231	55:36:010107:1047	366,24	381 622,08
7232	55:36:010107:1048	366,48	377 107,92
7233	55:36:010107:1050	105,91	86 104,83
7234	55:36:010107:1051	230,20	1828 708,80
7235	55:36:010107:1052	364,78	902 100,94
7236	55:36:010107:1054	368,01	274 903,47
7237	55:36:010107:1056	363,43	292 924,58
7238	55:36:010107:1057	311,38	6 538,98
7239	55:36:010107:11	454,90	211 983,40
7240	55:36:010107:12	454,90	1342 409,90
7241	55:36:010107:13	230,20	214 546,40
7242	55:36:100101:554	568,57	1806 915,46
7243	55:36:100101:555	571,40	12842 786,40
7244	55:36:100101:556	586,39	1142 287,72
7245	55:36:100101:557	230,20	4763 989,00
7246	55:36:100101:558	563,90	3873 429,10
7247	55:36:100101:559	567,85	11816 958,50
7248	55:36:100101:560	276,30	1 381,50
7249	55:36:100101:561	230,20	92 310,20
7250	55:36:100101:562	548,30	466 603,30
7251	55:36:100101:6	230,20	158 298,40
7252	55:36:100101:61	320,10	25 608,00
7253	55:36:100101:626	235,20	1176 000,00
7254	55:36:100101:627	583,64	16141 731,48
7255	55:36:100101:631	577,79	1759 370,55
7256	55:36:100101:632	575,71	2788 163,53
7257	55:36:100101:633	569,57	2177 466,11
7258	55:36:100101:635	546,10	16718 305,40
7259	55:36:100101:636	556,85	1559 180,00
7260	55:36:100101:637	230,20	111 416,80
7261	55:36:100101:638	572,95	3697 361,30
7262	55:36:100101:639	573,15	2413 534,65
7263	55:36:100101:640	569,01	3197 267,19
7264	55:36:100101:642	230,20	1596 897,40
7265	55:36:100101:643	1 215,91	1054 193,97
7266	55:36:100101:644	531,06	875 717,94
7267	55:36:100101:646	288,87	249 583,68
7268	55:36:100101:647	286,00	211 640,00
7269	55:36:100101:662	573,42	10426 495,86
7270	55:36:100101:668	574,22	9464 668,26
7271	55:36:100101:67	305,40	513 072,00
7272	55:36:100101:670	567,72	1689 534,72
7273	55:36:100101:671	577,37	4247 711,09
7274	55:36:100101:7	551,56	630 433,08
7275	55:36:100101:71	535,21	4153 229,60
7276	55:36:100101:72	269,59	3404 921,70
7277	55:36:100101:73	571,52	804 700,16
7278	55:36:100101:74	569,35	1072 655,40
7279	55:36:100101:75	576,23	333 060,94
7280	55:36:100101:77	575,29	1277 719,09
7281	55:36:100101:78	562,28	2374 367,64
7282	55:36:100101:8	551,56	23933 843,08
7283	55:36:100101:80	565,68	2502 002,64
7284	55:36:100101:84	0,00	1,00
7285	55:36:100101:87	576,89	10345 368,37
7286	55:36:100101:89	551,56	12488 973,08
7287	55:36:100101:9	551,56	1605 591,16
7288	55:36:100101:90	569,78	2956 018,64
7289	55:36:100101:93	526,14	2168 222,94
7290	55:36:100101:94	526,66	4481 349,94
7291	55:36:100101:95	235,20	632 688,00
7292	55:36:100101:96	297,72	13 099,68
7293	55:36:100101:97	540,88	27399 899,04
7294	55:36:100102:1	239,00	143 400,00
7295	55:36:010107:14	13,59	244,62
7296	55:36:010107:1416	230,20	7 826,80
7297	55:36:010107:1417	365,55	341 058,15
7298	55:36:010107:1418	361,69	502 749,10
7299	55:36:010107:1419	366,78	328 634,88
7300	55:36:010107:1431	419,97	545 961,00
7301	55:36:010107:1432	459,83	845 167,54
7302	55:36:010107:1433	460,08	896 235,84
7303	55:36:010107:1434	363,08	513 395,12
7304	55:36:010107:1444	362,73	407 345,79
7305	55:36:010107:1445	0,00	1,00
7306	55:36:010107:1446	365,65	287 400,90
7307	55:36:010107:1447	367,63	319 102,84
7308	55:36:010107:15	363,77	109 131,00
7309	55:36:010107:1600	311,38	231 043,96
7310	55:36:010107:18	454,90	248 375,40
7311	55:36:010107:19	454,90	119 638,70

1	2	3	4
7312	55:36:010107:2	2 761,52	3275 162,72
7313	55:36:010107:20	454,90	136 470,00
7314	55:36:010107:21	454,90	211 983,40
7315	55:36:010107:22	454,90	65 050,70
7316	55:36:010107:23	454,90	142 838,60
7317	55:36:010107:24	454,90	70 964,40
7318	55:36:010107:25	454,90	515 401,70
7319	55:36:010107:26	454,90	304 328,10
7320	55:36:010107:27	454,90	1565 765,80
7321	55:36:010107:28	419,97	12526 025,22
7322	55:36:010107:31	454,90	159 215,00
7323	55:36:010107:32	454,90	176 501,20
7324	55:36:010107:33	454,90	75 058,50
7325	55:36:010107:34	454,90	67 325,20
7326	55:36:010107:35	454,90	65 960,50
7327	55:36:010107:36	454,90	79 607,50
7328	55:36:010107:37	454,90	88 705,50
7329	55:36:010107:38	454,90	156 030,70
7330	55:36:010107:39	454,90	138 744,50
7331	55:36:010107:4	362,78	290 224,00
7332	55:36:010107:40	454,90	87 340,80
7333	55:36:010107:41	454,90	72 784,00
7334	55:36:010107:42	454,90	66 415,40
7335	55:36:010107:43	454,90	138 744,50
7336	55:36:010107:46	454,90	153 756,20
7337	55:36:010107:47	454,90	189 693,30
7338	55:36:010107:5	230,20	347 602,00
7339	55:36:010107:50	454,90	122 368,10
7340	55:36:010107:51	454,90	116 454,40
7341	55:36:010107:52	454,90	139 654,30
7342	55:36:010107:53	454,90	200 610,90
7343	55:36:010107:55	454,90	203 795,20
7344	55:36:010107:56	454,90	105 991,70
7345	55:36:010107:57	454,90	178 320,80
7346	55:36:010107:6	353,90	283 120,00
7347	55:36:010107:65	454,90	267 936,10
7348	55:36:100102:10	239,00	143 400,00
7349	55:36:100102:11	239,00	143 400,00
7350	55:36:100102:12	239,00	143 400,00
7351	55:36:100102:13	239,00	143 400,00
7352	55:36:100102:14	239,00	143 400,00
7353	55:36:100102:15	239,00	286 800,00
7354	55:36:100102:16	239,00	143 400,00
7355	55:36:100102:17	239,00	143 400,00
7356	55:36:100102:18	239,00	143 400,00
7357	55:36:100102:19	239,00	143 400,00
7358	55:36:100102:2	239,00	143 400,00
7359	55:36:100102:20	239,00	143 400,00
7360	55:36:100102:21	239,00	143 400,00
7361	55:36:100102:22	239,00	143 400,00
7362	55:36:100102:23	239,00	143 400,00
7363	55:36:100102:24	239,00	143 400,00
7364	55:36:100102:25	239,00	143 400,00
7365	55:36:100102:26	239,00	143 400,00
7366	55:36:100102:27	239,00	143 400,00
7367	55:36:100102:28	239,00	143 400,00
7368	55:36:100102:29	239,00	143 400,00
7369	55:36:100102:3	239,00	143 400,00
7370	55:36:100102:4	239,00	148 658,00
7371	55:36:100102:5	239,00	143 400,00
7372	55:36:100102:51	239,00	70 027,00
7373	55:36:100102:6	239,00	143 400,00
7374	55:36:100102:7	249,75	155 094,75
7375	55:36:100102:8	239,00	143 400,00
7376	55:36:100102:9	239,00	149 375,00
7377	55:36:100103:1	258,56	155 136,00
7378	55:36:100103:2	258,56	170 649,60
7379	55:36:100104:1	253,94	152 364,00
7380	55:36:100104:2	253,94	152 364,00
7381	55:36:100104:3	252,91	221 296,25
7382	55:36:100104:4	253,94	152 364,00
7383	55:36:100104:5	253,94	167 854,34
7384	55:36:100105:1	263,65	158 190,00
7385	55:36:100105:2	263,65	158 190,00
7386	55:36:100105:3	263,65	158 190,00
7387	55:36:100105:4	263,65	158 190,00
7388	55:36:100105:5	263,65	158 190,00
7389	55:36:100105:6	263,65	158 190,00
7390	55:36:100105:7	263,65	158 190,00
7391	55:36:100105:8	263,65	158 190,00
7392	55:36:100105:9	263,65	188 773,40
7393	55:36:100106:1	263,99	131 995,00
7394	55:36:100106:2	263,99	131 995,00
7395	55:36:100106:3	263,99	190 600,78
7396	55:36:100106:4	263,99	164 201,78
7397	55:36:100106:5	263,99	167 369,66
7398	55:36:100106:6	263,99	131 995,00
7399	55:36:100106:7	263,99	131 995,00
7400	55:36:100106:8	263,99	131 995,00
7401	55:36:010107:66	454,90	139 199,40
7402	55:36:010107:67	454,90	142 838,60
7403	55:36:010107:68	454,90	208 344,20
7404	55:36:010107:7	364,21	183 561,84
7405	55:36:010107:70	454,90	239 732,30
7406	55:36:010107:71	454,90	167 403,20
7407	55:36:010107:72	454,90	166 493,40
7408	55:36:010107:73	454,90	223 810,80
7409	55:36:010107:74	454,90	238 367,60
7410	55:36:010107:75	454,90	212 438,30
7411	55:36:010107:76	454,90	206 524,60
7412	55:36:010107:77	454,90	108 721,10
7413	55:36:010107:78	454,90	118 728,90
7414	55:36:010107:79	454,90	151 936,60
7415	55:36:010107:8	13,59	39 329,46
7416	55:36:010107:81	454,90	147 387,60
7417	55:36:010107:82	454,90	88 705,50
7418	55:36:010107:83	454,90	258 383,20
7419	55:36:010107:84	230,20	293 505,00
7420	55:36:010107:85	454,90	195 152,10
7421	55:36:010107:86	454,90	443 527,50
7422	55:36:010107:87	454,90	453 535,30
7423	55:36:010107:88	454,90	335 261,30
7424	55:36:010107:89	454,90	349 363,20
7425	55:36:010107:92	230,20	584 477,80
7426	55:36:010107:93	230,20	138 120,00
7427	55:36:010107:94	230,20	391 109,80
7428	55:36:010107:95	311,38	5 604,84
7429	55:36:010107:96	311,38	8689 370,28
7430	55:36:030101:1	278,20	72749 300,00
7431	55:36:030101:2	253,21	1625 608,20
7432	55:36:030101:21	253,08	2647 976,04
7433	55:36:030101:23	230,20	25 552,20
7434	55:36:030101:24	230,20	203 496,80
7435	55:36:030101:25	230,20	967668 489,80
7436	55:36:030101:3	233,87	31917 174,38
7437	55:36:030102:1	246,90	15225 088,50
7438	55:36:030102:10	418,54	837 080,00
7439	55:36:030102:11	418,54	837 080,00
7440	55:36:030102:12	418,54	1088 204,00
7441	55:36:030102:13	418,54	837 080,00
7442	55:36:030102:14	418,54	1255 620,00
7443	55:36:030102:15	418,54	1423 036,00
7444	55:36:030102:16	420,08	1268 221,52



1	2	3	4
7711	55:36:100116:8	267,60	160 560,00
7712	55:36:100116:9	267,60	160 560,00
7713	55:36:100117:1	280,94	168 564,00
7714	55:36:100117:2	280,94	168 564,00
7715	55:36:100117:3	280,94	167 721,18
7716	55:36:100117:4	280,94	168 564,00
7717	55:36:100117:5	280,94	168 564,00
7718	55:36:100117:6	280,94	166 597,42
7719	55:36:030106:12	430,34	1291 020,00
7720	55:36:030106:13	429,76	1504 160,00
7721	55:36:030106:14	429,76	1289 280,00
7722	55:36:030106:15	429,76	1375 232,00
7723	55:36:030106:16	429,76	773 568,00
7724	55:36:030106:17	429,76	654 524,48
7725	55:36:030106:18	429,76	1289 280,00
7726	55:36:030106:19	429,76	644 640,00
7727	55:36:030106:2	429,76	1246 304,00
7728	55:36:030106:3	429,76	687 616,00
7729	55:36:030106:4	428,60	941 205,60
7730	55:36:030106:5	429,28	842 247,36
7731	55:36:030106:6	429,76	859 520,00
7732	55:36:030106:7	429,76	859 520,00
7733	55:36:030106:8	429,76	859 520,00
7734	55:36:030106:9	429,76	687 616,00
7735	55:36:030107:1	436,85	1441 605,00
7736	55:36:030107:10	436,85	611 590,00
7737	55:36:030107:11	436,85	1354 235,00
7738	55:36:030107:13	436,85	873 700,00
7739	55:36:030107:15	436,85	1310 550,00
7740	55:36:030107:17	442,37	2256 087,00
7741	55:36:030107:18	436,85	1660 030,00
7742	55:36:030107:19	436,85	873 700,00
7743	55:36:030107:2	436,85	1310 550,00
7744	55:36:030107:20	436,85	1310 550,00
7745	55:36:030107:21	436,85	1266 865,00
7746	55:36:030107:22	436,85	1397 920,00
7747	55:36:030107:23	436,85	1485 290,00
7748	55:36:030107:25	436,85	1179 495,00
7749	55:36:030107:26	436,85	131 055,00
7750	55:36:030107:27	436,85	873 700,00
7751	55:36:030107:28	436,85	503 688,05
7752	55:36:030107:29	436,85	1397 920,00
7753	55:36:030107:3	436,85	1878 455,00
7754	55:36:030107:30	436,85	436 850,00
7755	55:36:030107:31	436,85	1310 550,00
7756	55:36:030107:32	436,85	1310 550,00
7757	55:36:030107:33	436,85	305 795,00
7758	55:36:030107:34	436,85	1310 550,00
7759	55:36:030107:35	436,85	349 480,00
7760	55:36:030107:36	419,97	4751 540,58
7761	55:36:030107:37	436,85	655 275,00
7762	55:36:030107:38	436,85	567 905,00
7763	55:36:030107:4	436,85	873 700,00
7764	55:36:030107:40	436,85	873 700,00
7765	55:36:030107:41	436,85	792 009,05
7766	55:36:030107:43	436,85	873 700,00
7767	55:36:030107:44	436,85	1354 235,00
7768	55:36:030107:45	438,10	1583 293,40
7769	55:36:030107:46	436,85	1310 550,00
7770	55:36:030107:48	436,85	1092 125,00
7771	55:36:030107:49	436,85	436 850,00
7772	55:36:100118:1	249,20	145 034,40
7773	55:36:100118:10	243,98	149 803,72
7774	55:36:100118:11	249,20	124 600,00
7775	55:36:100118:12	249,20	187 398,40
7776	55:36:100118:13	249,20	145 034,40
7777	55:36:100118:14	249,20	149 520,00
7778	55:36:100118:15	249,20	149 520,00
7779	55:36:100118:16	249,20	149 520,00
7780	55:36:100118:17	249,20	149 520,00
7781	55:36:100118:18	249,20	149 520,00
7782	55:36:100118:19	252,09	153 270,72
7783	55:36:100118:2	249,20	149 520,00
7784	55:36:100118:20	249,20	149 520,00
7785	55:36:100118:21	249,20	149 520,00
7786	55:36:100118:22	249,20	149 520,00
7787	55:36:100118:23	249,20	149 520,00
7788	55:36:100118:3	249,20	149 520,00
7789	55:36:100118:4	249,20	150 018,40
7790	55:36:100118:5	249,20	149 520,00
7791	55:36:100118:6	249,20	149 520,00
7792	55:36:100118:7	249,20	149 520,00
7793	55:36:100118:8	249,20	149 520,00
7794	55:36:100118:9	249,20	149 520,00
7795	55:36:100119:1	268,30	160 980,00
7796	55:36:100119:10	268,30	160 980,00
7797	55:36:100119:11	260,92	156 030,16
7798	55:36:100119:12	268,30	160 980,00
7799	55:36:100119:13	264,15	156 112,65
7800	55:36:100119:14	265,74	159 444,00
7801	55:36:100119:15	268,30	160 980,00
7802	55:36:100119:16	268,30	160 980,00
7803	55:36:100119:17	268,30	160 980,00
7804	55:36:100119:18	268,30	160 443,40
7805	55:36:100119:19	268,30	160 980,00
7806	55:36:100119:2	268,30	160 980,00
7807	55:36:100119:20	268,30	160 980,00
7808	55:36:100119:3	268,30	160 980,00
7809	55:36:100119:4	268,30	160 980,00
7810	55:36:100119:6	268,30	160 980,00
7811	55:36:100119:7	268,30	160 980,00
7812	55:36:100119:8	268,30	160 443,40
7813	55:36:100119:9	268,30	160 980,00
7814	55:36:100120:1	287,28	139 905,36
7815	55:36:100120:10	284,02	170 412,00
7816	55:36:100120:11	284,02	165 015,62
7817	55:36:100120:12	284,02	177 796,52
7818	55:36:100120:2	285,67	173 973,03
7819	55:36:100120:3	284,07	165 328,74
7820	55:36:100120:4	284,02	170 412,00
7821	55:36:100120:5	284,02	170 412,00
7822	55:36:100120:6	284,02	170 412,00
7823	55:36:100120:7	284,02	170 980,04
7824	55:36:100120:8	284,02	170 412,00
7825	55:36:030107:5	436,85	873 700,00
7826	55:36:030107:50	436,85	830 015,00
7827	55:36:030107:6	436,85	873 700,00
7828	55:36:030107:7	436,85	917 385,00
7829	55:36:030107:8	436,85	754 003,10
7830	55:36:030108:1	275,01	43846 769,37
7831	55:36:030108:10	447,60	850 440,00
7832	55:36:030108:11	447,60	1074 240,00
7833	55:36:030108:12	447,60	379 117,20
7834	55:36:030108:13	447,60	984 720,00
7835	55:36:030108:14	447,60	568 004,40
7836	55:36:030108:15	447,60	626 640,00
7837	55:36:030108:17	447,60	895 200,00
7838	55:36:030108:18	447,60	1342 800,00
7839	55:36:030108:19	447,60	1163 760,00
7840	55:36:030108:2	447,60	895 200,00
7841	55:36:030108:20	439,73	1319 190,00
7842	55:36:030108:21	447,60	895 200,00
7843	55:36:030108:22	447,60	739 435,20

1	2	3	4
7844	55:36:030108:24	447,60	1342 800,00
7845	55:36:030108:25	447,60	760 920,00
7846	55:36:030108:26	447,60	716 160,00
7847	55:36:030108:27	442,42	669 823,88
7848	55:36:030108:28	447,60	1342 800,00
7849	55:36:030108:29	447,60	984 720,00
7850	55:36:030108:3	449,11	905 405,76
7851	55:36:030108:30	447,60	447 600,00
7852	55:36:030108:301	0,00	1,00
7853	55:36:030108:302	419,97	426 269,55
7854	55:36:030108:31	447,60	581 880,00
7855	55:36:030108:32	447,60	984 720,00
7856	55:36:030108:33	447,60	1029 480,00
7857	55:36:030108:34	447,60	895 200,00
7858	55:36:030108:344	454,45	409 005,00
7859	55:36:030108:35	447,60	716 160,00
7860	55:36:030108:36	447,60	662 448,00
7861	55:36:030108:37	447,60	984 720,00
7862	55:36:030108:38	447,60	626 640,00
7863	55:36:030108:39	447,60	1029 480,00
7864	55:36:030108:40	447,60	1029 480,00
7865	55:36:030108:41	447,60	895 200,00
7866	55:36:030108:42	447,60	1074 240,00
7867	55:36:030108:43	447,60	984 720,00
7868	55:36:030108:44	447,60	895 200,00
7869	55:36:030108:45	447,60	671 400,00
7870	55:36:030108:47	447,60	671 400,00
7871	55:36:030108:48	447,60	895 200,00
7872	55:36:030108:49	447,60	850 440,00
7873	55:36:030108:5	447,60	581 880,00
7874	55:36:030108:50	447,60	939 960,00
7875	55:36:030108:51	451,76	948 696,00
7876	55:36:030108:52	447,60	1219 710,00
7877	55:36:030108:53	452,76	870 657,48
7878	55:36:100120:9	284,02	170 412,00
7879	55:36:100121:1	246,78	148 068,00
7880	55:36:100121:10	246,78	148 068,00
7881	55:36:100121:11	246,78	148 068,00
7882	55:36:100121:12	246,78	148 068,00
7883	55:36:100121:13	246,78	148 068,00
7884	55:36:100121:14	246,78	148 068,00
7885	55:36:100121:15	246,78	148 068,00
7886	55:36:100121:16	246,78	27 886,14
7887	55:36:100121:17	246,78	148 068,00
7888	55:36:100121:18	246,78	148 068,00
7889	55:36:100121:19	246,78	148 068,00
7890	55:36:100121:2	246,78	148 068,00
7891	55:36:100121:20	246,78	148 561,56
7892	55:36:100121:21	246,78	148 068,00
7893	55:36:100121:22	246,78	147 080,88
7894	55:36:100121:23	246,78	148 068,00
7895	55:36:100121:24	246,78	148 068,00
7896	55:36:100121:25	246,78	148 068,00
7897	55:36:100121:26	246,78	153 003,60
7898	55:36:100121:27	246,78	148 068,00
7899	55:36:100121:28	246,78	148 068,00
7900	55:36:100121:29	246,78	148 068,00
7901	55:36:100121:3	246,78	148 068,00
7902	55:36:100121:30	246,78	148 068,00
7903	55:36:100121:4	246,78	148 068,00
7904	55:36:100121:5	246,78	148 068,00
7905	55:36:100121:6	246,78	148 068,00
7906	55:36:100121:7	246,78	148 088,34
7907	55:36:100121:8	246,78	148 068,00
7908	55:36:100121:9	246,78	148 068,00
7909	55:36:100122:1	268,59	161 154,00
7910	55:36:100122:10	268,59	161 154,00
7911	55:36:100122:11	268,59	161 154,00
7912	55:36:100122:12	268,59	161 154,00
7913	55:36:100122:13	268,59	161 154,00
7914	55:36:100122:14	268,59	161 154,00
7915	55:36:100122:15	268,59	161 154,00
7916	55:36:100122:16	268,59	161 154,00
7917	55:36:100122:17	268,59	161 154,00
7918	55:36:100122:18	268,59	161 154,



1	2	3	4
8243	55:36:100208:8	329,94	175 858,02
8244	55:36:100208:9	329,94	166 949,64
8245	55:36:100209:1	334,78	171 407,36
8246	55:36:100209:10	332,45	174 203,80
8247	55:36:100209:11	332,45	172 874,00
8248	55:36:100209:12	331,23	171 908,37
8249	55:36:030114:136	675,08	496 183,80
8250	55:36:030114:137	732,43	574 957,55
8251	55:36:030114:139	675,08	441 502,32
8252	55:36:030114:140	675,08	375 344,48
8253	55:36:030114:141	728,38	589 987,80
8254	55:36:030114:142	675,08	390 196,24
8255	55:36:030114:143	675,08	712 209,40
8256	55:36:030114:144	726,30	726 300,00
8257	55:36:030114:145	675,08	105 312,48
8258	55:36:030114:146	675,08	419 224,68
8259	55:36:030114:147	675,08	312 562,04
8260	55:36:030114:148	675,08	382 095,28
8261	55:36:030114:15	230,20	1731 794,60
8262	55:36:030114:150	567,62	504 614,18
8263	55:36:030114:151	675,08	367 918,60
8264	55:36:030114:152	675,08	524 337,16
8265	55:36:030114:153	566,01	479 976,48
8266	55:36:030114:154	675,08	1012 620,00
8267	55:36:030114:155	675,08	583 944,20
8268	55:36:030114:156	675,08	588 669,76
8269	55:36:030114:157	563,70	545 661,60
8270	55:36:030114:158	563,28	478 224,72
8271	55:36:030114:159	675,08	284 208,68
8272	55:36:030114:16	596,16	524 620,80
8273	55:36:030114:160	716,65	880 762,85
8274	55:36:030114:161	675,08	353 741,92
8275	55:36:030114:162	561,73	329 735,51
8276	55:36:030114:163	675,08	202 524,00
8277	55:36:030114:164	561,04	571 138,72
8278	55:36:030114:165	560,70	542 757,60
8279	55:36:030114:166	560,23	593 843,80
8280	55:36:030114:167	559,78	506 041,12
8281	55:36:030114:169	558,60	363 090,00
8282	55:36:030114:17	729,06	612 410,40
8283	55:36:030114:170	675,08	382 095,28
8284	55:36:030114:171	557,92	334 752,00
8285	55:36:030114:172	675,08	596 770,72
8286	55:36:030114:173	709,41	646 981,92
8287	55:36:030114:177	707,62	421 033,90
8288	55:36:030114:178	675,08	866 127,64
8289	55:36:030114:179	554,48	380 470,08
8290	55:36:030114:18	334,51	13749 699,04
8291	55:36:030114:180	553,72	1146 200,40
8292	55:36:030114:181	553,12	911 541,76
8293	55:36:030114:182	704,02	960 987,30
8294	55:36:030114:184	675,08	560 316,40
8295	55:36:030114:185	675,08	407 748,32
8296	55:36:030114:186	675,08	781 067,56
8297	55:36:030114:188	675,08	381 420,20
8298	55:36:030114:19	762,59	610 072,00
8299	55:36:030114:190	675,08	405 048,00
8300	55:36:030114:192	675,08	378 044,80
8301	55:36:030114:193	545,87	489 099,52
8302	55:36:100209:13	332,45	180 187,90
8303	55:36:100209:2	331,15	175 509,50
8304	55:36:100209:3	328,50	183 960,00
8305	55:36:100209:4	329,87	177 470,06
8306	55:36:100209:5	332,45	174 868,70
8307	55:36:100209:6	332,45	176 863,40
8308	55:36:100209:7	332,45	175 201,15
8309	55:36:100209:8	332,45	177 860,75
8310	55:36:100209:9	332,45	170 879,30
8311	55:36:100210:1	337,52	166 397,36
8312	55:36:100210:10	334,25	165 788,00
8313	55:36:100210:11	334,25	164 785,25
8314	55:36:100210:12	334,25	170 467,50
8315	55:36:100210:13	334,25	165 119,50
8316	55:36:100210:14	334,25	169 464,75
8317	55:36:100210:2	334,25	172 138,75
8318	55:36:100210:3	334,25	173 810,00
8319	55:36:100210:4	334,25	158 100,25
8320	55:36:100210:5	334,25	192 528,00
8321	55:36:100210:6	329,50	231 968,00
8322	55:36:100210:7	334,25	174 144,25
8323	55:36:100210:8	334,25	169 464,75
8324	55:36:100210:9	334,25	177 821,00
8325	55:36:100211:1	335,75	225 959,75
8326	55:36:100211:10	335,66	191 352,88
8327	55:36:100211:11	335,66	273 536,22
8328	55:36:100211:12	335,66	179 578,10
8329	55:36:100211:13	336,06	178 111,80
8330	55:36:100211:14	335,66	184 277,34
8331	55:36:100211:15	335,66	169 843,96
8332	55:36:100211:16	335,66	168 836,98
8333	55:36:100211:17	335,66	180 249,42
8334	55:36:100211:18	335,66	179 578,10
8335	55:36:100211:2	330,22	170 063,30
8336	55:36:100211:3	336,76	187 575,32
8337	55:36:100211:4	335,66	169 843,96
8338	55:36:100211:5	335,66	165 144,72
8339	55:36:100211:6	335,66	175 550,18
8340	55:36:100211:7	335,66	162 123,78
8341	55:36:100211:8	335,66	165 816,04
8342	55:36:100211:9	335,66	195 354,12
8343	55:36:100212:1	336,00	173 040,00
8344	55:36:100212:10	336,47	170 253,82
8345	55:36:100212:11	336,47	171 599,70
8346	55:36:100212:12	336,47	170 253,82
8347	55:36:100212:13	336,47	170 590,29
8348	55:36:100212:14	336,47	179 338,51
8349	55:36:100212:15	336,47	156 122,08
8350	55:36:100212:16	336,47	179 674,98
8351	55:36:100212:17	334,56	170 960,16
8352	55:36:100212:18	336,47	186 067,91
8353	55:36:100212:19	336,47	176 983,22
8354	55:36:100212:2	336,33	195 071,40
8355	55:36:030114:197	596,67	776 654,35
8356	55:36:030114:199	599,05	294 133,55
8357	55:36:030114:2	230,20	920 800,00
8358	55:36:030114:20	230,06	154 149,56
8359	55:36:030114:200	604,06	579 897,60
8360	55:36:030114:201	675,08	461 754,72
8361	55:36:030114:202	675,08	519 811,60
8362	55:36:030114:203	595,54	564 498,46
8363	55:36:030114:204	675,08	841 149,68
8364	55:36:030114:205	594,50	443 497,00
8365	55:36:030114:206	593,84	493 481,04
8366	55:36:030114:207	593,65	565 748,45
8367	55:36:030114:208	675,08	391 546,40
8368	55:36:030114:209	591,33	542 249,61
8369	55:36:030114:21	338,79	76 227,75
8370	55:36:030114:210	590,38	743 288,42
8371	55:36:030114:211	588,75	792 457,50
8372	55:36:030114:212	675,08	406 398,16
8373	55:36:030114:214	675,08	391 546,40
8374	55:36:030114:215	586,09	385 061,13
8375	55:36:030114:216	585,75	402 996,00

1	2	3	4
8376	55:36:030114:217	584,75	481 249,25
8377	55:36:030114:218	675,08	128 265,20
8378	55:36:030114:219	582,13	568 158,88
8379	55:36:030114:22	341,45	25 950,20
8380	55:36:030114:221	580,67	1056 819,40
8381	55:36:030114:222	579,77	349 021,54
8382	55:36:030114:223	675,08	675 080,00
8383	55:36:030114:224	675,08	337 540,00
8384	55:36:030114:225	675,08	363 868,12
8385	55:36:030114:226	675,08	340 240,32
8386	55:36:030114:227	675,08	463 104,88
8387	55:36:030114:229	572,71	412 351,20
8388	55:36:030114:23	341,90	24 958,70
8389	55:36:030114:230	572,10	486 857,10
8390	55:36:030114:232	571,39	491 966,79
8391	55:36:030114:233	570,44	746 705,96
8392	55:36:030114:234	571,23	514 107,00
8393	55:36:030114:235	675,08	371 294,00
8394	55:36:030114:236	569,97	853 815,06
8395	55:36:030114:238	568,04	502 715,40
8396	55:36:030114:239	675,08	449 603,28
8397	55:36:030114:24	342,34	24 648,48
8398	55:36:030114:240	675,08	363 868,12
8399	55:36:030114:241	567,06	293 737,08
8400	55:36:030114:243	566,28	552 689,28
8401	55:36:030114:244	565,89	526 843,59
8402	55:36:030114:246	675,08	436 776,76
8403	55:36:030114:247	564,83	434 919,10
8404	55:36:030114:248	564,48	441 423,36
8405	55:36:030114:249	564,09	537 577,77
8406	55:36:030114:25	343,78	36 440,68
8407	55:36:030114:250	675,08	772 291,52
8408	55:36:100212:3	330,06	179 552,64
8409	55:36:100212:4	341,76	180 791,04
8410	55:36:100212:5	340,31	170 155,00
8411	55:36:100212:6	336,47	188 423,20
8412	55:36:100212:7	336,47	184 049,09
8413	55:36:100212:8	336,47	170 253,82
8414	55:36:100212:9	336,47	158 813,84
8415	55:36:100213:1	337,02	161 095,56
8416	55:36:100213:10	336,75	158 609,25
8417	55:36:100213:11	336,75	164 670,75
8418	55:36:100213:12	336,75	168 038,25
8419	55:36:100213:13	336,75	169 722,00
8420	55:36:100213:14	336,75	175 446,75
8421	55:36:100213:15	336,75	177 130,50
8422	55:36:100213:16	336,75	169 385,25
8423	55:36:100213:17	336,75	175 110,00
8424	55:36:100213:18	336,75	194 978,25
8425	55:36:100213:19	336,75	186 222,75
8426	55:36:100213:2	336,58	215 074,62
8427	55:36:100213:21	336,75	176 793,75
8428	55:36:100213:3	338,38	167 836,48
8429	55:36:100213:4	332,89	178 761,93
8430	55:36:100213:5	342,64	179 200,72
8431	55:36:100213:6	339,84	163 463,04
8432	55:36:100213:7	336,75	181 845,00
8433	55:36:100213:8	336,75	161 640,00
8434	55:36:100213:9	336,75	157 262,25
8435	55:36:100214:1	337,41	176 128,02
8436	55:36:100214:10	337,11	172 937,43
8437	55:36:100214:11	337,11	173 948,76
8438	55:36:100214:12	337,11	175 634,31
8439	55:36:100214:13	337,11	168 555,00
8440	55:36:100214:14	337,11	160 464,36
8441	55:36:100214:15	337,11	161 475,69
8442	55:36:100214:16	337,11	168 892,11
8443	55:36:100214:17	333,44	164 719,36
8444	55:36:100214:18	332,11	162 733,90
8445	55:36:100214:19	337,11	194 175,36
8446	55:36:100214:2	337,14	364 448,34
8447	55:36:100214:21	337,11	168 892,11
8448	55:36:100214:3	337,11	234 291,45
8449	55:36:100214:4	337,1	190 804,26
8450	55:36:100214:5	335,03	174 550,63
8451	55:36:100214:6	337,11	175 971,42
8452	55:36:100214:7	337,11	168 892,11
8453	55:36:100214:8	338,89	179 950,59
8454	55:36:100214:9	337,11	176 982,75
8455	55:36:100215:1	337,26	556 141,74
8456	55:36:100215:10	337,30	169 999,20
8457	55:36:100215:11	337,30	168 987,30
8458	55:36:100215:12	337,30	172 697,60
8459	55:36:100215:13	337,30	174 384,10
8460	55:36:100215:14	337,30	175 058,70
8461	55:36:030114:251	562,70	489 549,00
8462	55:36:030114:252	562,04	409 165,12
8463	55:36:030114:253	561,58	315 607,96
8464	55:36:030114:254	675,08	371 969,08
8465	55:36:030114:255	675,08	249 429,44
8466	55:36:030114:256	675,08	399 647,36
8467	55:36:030114:257	559,65	557 411,40
8468	55:36:030114:258	559,92	450 735,60
8469	55:36:030114:259	559,48	454 297,76
8470	55:36:030114:26	348,93	15 003,99
8471	55:36:030114:262	675,08	1254 298,64
8472	55:36:030114:264	556,59	269 946,15
8473	55:36:030114:265	556,19	512 807,18
8474	55:36:030114:266	555,61	754 518,38
8475	55:36:030114:267	675,08	902 581,96
8476	55:36:030114:269	675,08	459 054,40
8477	55:36:030114:27	355,24	45 825,96
8478	55:36:030114:272	552,15	487 548,45
8479	55:36:030114:274	675,08	391 546,40
8480	55:36:030114:275	549,94	362 960,40
8481	55:36:030114:276	675,08	337 540,00
8482	55:36:030114:278	675,08	623 773,92
8483	55:36:030114:28	362,97	33 756,21
8484	55:36:030114:281	675,08	318 637,76
8485	55:36:030114:282	546,13	359 899,67
8486	55:36:030114:285	2,71	54 487,26
8487	55:36:030114:286	2,71	14 915,84
8488	55:36:030114:287	2,71	39 571,42
8489	55:36:030114:288	489,26	544 057,12
8490	55:36:030114:289	0,00	1,00
8491	55:36:030114:29	362,83	22 132,63
8492	55:36:030114:290	600,29	539 060,42
8493	55:36:030114:291	574,02	459 216,00
8494	55:36:030114:292	545,85	592 247,25
8495	55:36:030114:293	544,94	463 743,94
8496	55:36:030114:294	544,51	996 453,30
8497	55:36:030114:295	498,64	692 112,32
8498	55:36:030114:296	675,08	405 048,00
8499	55:36:030114:3	230,20	230 200,00
8500	55:36:030114:30	230,20	1151 000,00
8501	55:36:030114:3001	367,47	9837 171,90
8502	55:36:030114:3002	0,00	1,00
8503	55:36:030114:3003	0,00	1,00
8504	55:36:030114:3004	0,00	1,00
8505	55:36:030114:3006	230,20	230,20
8506	55:36:030114:3008	230,20	230,20
8507	55:36:030114:3010	230,20	546 955,20
8508	55:36:030114:3012	230,20	2 071,80



1	2	3	4
8775	55:36:100223:14	306,90	150 687,90
8776	55:36:100223:15	306,90	152 529,30
8777	55:36:100223:16	306,90	153 450,00
8778	55:36:100223:17	306,90	151 608,60
8779	55:36:030114:3129	365,26	1 461,04
8780	55:36:030114:3130	364,76	1 459,04
8781	55:36:030114:3131	365,12	1 460,48
8782	55:36:030114:3132	364,66	1 458,64
8783	55:36:030114:3133	364,98	1 459,92
8784	55:36:030114:3134	364,57	1 458,28
8785	55:36:030114:3135	364,84	1 459,36
8786	55:36:030114:3136	364,42	1 457,68
8787	55:36:030114:3137	364,87	1 459,48
8788	55:36:030114:3138	364,89	1 459,56
8789	55:36:030114:3139	364,45	1 457,80
8790	55:36:030114:3140	364,49	1 457,96
8791	55:36:030114:3141	364,51	1 458,04
8792	55:36:030114:3142	364,91	1 459,64
8793	55:36:030114:3143	364,15	1 456,60
8794	55:36:030114:3144	364,73	1 458,92
8795	55:36:030114:3145	363,84	1 455,36
8796	55:36:030114:3146	364,81	1 459,24
8797	55:36:030114:3147	363,60	1 454,40
8798	55:36:030114:3148	363,69	1 454,76
8799	55:36:030114:3149	364,28	2018 837,28
8800	55:36:030114:3151	598,12	346 311,48
8801	55:36:030114:3152	562,95	481 885,20
8802	55:36:030114:3153	584,28	406 658,88
8803	55:36:030114:3154	379,32	44 380,44
8804	55:36:030114:3155	698,39	698 390,00
8805	55:36:030114:3156	230,20	10 819,40
8806	55:36:030114:3157	230,20	11 970,40
8807	55:36:030114:3158	230,20	8 057,00
8808	55:36:030114:3159	230,20	7 826,80
8809	55:36:030114:3160	230,20	12 200,60
8810	55:36:030114:3161	230,20	14 272,40
8811	55:36:030114:3162	230,20	10 819,40
8812	55:36:030114:3163	230,20	8 747,60
8813	55:36:030114:3164	230,20	11 970,40
8814	55:36:030114:3165	230,20	6 445,60
8815	55:36:030114:3166	230,20	13 812,00
8816	55:36:030114:3167	230,20	8 747,60
8817	55:36:030114:3168	340,65	60808 750,20
8818	55:36:030114:3169	547,33	662 816,63
8819	55:36:030114:3170	597,02	729 558,44
8820	55:36:030114:3171	601,52	576 857,68
8821	55:36:030114:3172	547,93	487 657,70
8822	55:36:030114:3173	546,04	535 119,20
8823	55:36:030114:3174	703,11	629 986,56
8824	55:36:030114:3175	547,96	946 874,84
8825	55:36:030114:3176	556,75	395 849,25
8826	55:36:030114:3177	587,17	961 784,46
8827	55:36:030114:3178	546,01	496 323,09
8828	55:36:030114:3179	779,69	1121 973,91
8829	55:36:030114:3180	565,49	479 535,52
8830	55:36:030114:3181	489,57	517 965,06
8831	55:36:030114:3183	499,28	589 150,40
8832	55:36:100223:2	307,67	154 758,01
8833	55:36:100223:3	306,90	153 450,00
8834	55:36:100223:4	306,90	154 677,60
8835	55:36:100223:5	306,90	149 153,40
8836	55:36:100223:6	306,90	151 915,50
8837	55:36:100223:7	306,90	154 984,50
8838	55:36:100223:8	306,90	150 687,90
8839	55:36:100223:9	306,90	149 767,20
8840	55:36:100224:1	311,07	155 846,07
8841	55:36:100224:10	311,26	154 696,22
8842	55:36:100224:11	311,26	237 180,12
8843	55:36:100224:12	311,26	170 881,74
8844	55:36:100224:13	313,43	162 356,74
8845	55:36:100224:14	311,26	152 517,40
8846	55:36:100224:15	312,15	153 889,95
8847	55:36:100224:16	311,26	154 073,70
8848	55:36:100224:2	312,62	150 682,84
8849	55:36:100224:3	311,33	161 891,60
8850	55:36:100224:4	311,64	158 624,76
8851	55:36:100224:5	311,26	148 471,02
8852	55:36:100224:6	311,26	158 120,08
8853	55:36:100224:7	311,26	156 252,52
8854	55:36:100224:8	311,26	153 451,18
8855	55:36:100224:9	311,26	156 563,78
8856	55:36:100225:1	316,06	159 294,24
8857	55:36:100225:10	315,82	158 225,82
8858	55:36:100225:11	315,82	154 751,80
8859	55:36:100225:12	315,82	161 699,84
8860	55:36:100225:13	315,82	166 121,32
8861	55:36:100225:14	315,82	162 015,66
8862	55:36:100225:15	315,82	158 225,82
8863	55:36:100225:2	314,77	163 365,63
8864	55:36:100225:3	314,62	157 310,00
8865	55:36:100225:4	316,62	157 360,14
8866	55:36:100225:5	315,82	161 699,84
8867	55:36:100225:6	315,82	162 647,30
8868	55:36:100225:7	315,82	64 111,46
8869	55:36:100225:8	315,82	156 015,08
8870	55:36:100225:9	315,82	158 225,82
8871	55:36:100226:1	322,60	161 622,60
8872	55:36:100226:10	320,00	154 240,00
8873	55:36:100226:11	320,00	160 000,00
8874	55:36:100226:12	320,00	156 800,00
8875	55:36:100226:13	319,72	161 778,32
8876	55:36:100226:14	320,00	149 120,00
8877	55:36:100226:2	318,42	161 757,36
8878	55:36:100226:3	320,40	162 763,20
8879	55:36:100226:4	320,00	163 520,00
8880	55:36:100226:5	317,77	159 202,77
8881	55:36:100226:6	320,00	160 320,00
8882	55:36:100226:7	320,00	158 720,00
8883	55:36:100226:8	320,00	163 840,00
8884	55:36:100226:9	320,00	171 840,00
8885	55:36:030114:3184	546,70	530 299,00
8886	55:36:030114:3185	547,00	592 401,00
8887	55:36:030114:3187	708,37	1184 394,64
8888	55:36:030114:3188	731,22	765 587,34
8889	55:36:030114:3189	708,72	1038 274,80
8890	55:36:030114:3190	554,54	834 582,70
8891	55:36:030114:3191	548,49	515 032,11
8892	55:36:030114:3192	752,67	1179 433,89
8893	55:36:030114:3194	697,47	885 786,90
8894	55:36:030114:3195	583,25	1175 832,00
8895	55:36:030114:3196	566,74	454 525,48
8896	55:36:030114:3197	692,61	1103 327,73
8897	55:36:030114:3199	602,18	1195 327,30
8898	55:36:030114:320	230,20	5536 310,00
8899	55:36:030114:3200	708,01	1202 200,98
8900	55:36:030114:3201	691,20	1313 280,00
8901	55:36:030114:3203	576,19	446 547,25
8902	55:36:030114:3204	589,19	473 119,57
8903	55:36:030114:3205	551,37	539 239,86
8904	55:36:030114:3206	552,78	578 760,66
8905	55:36:030114:3207	747,11	853 946,73
8906	55:36:030114:3208	691,01	1759 311,46
8907	55:36:030114:3209	593,06	2451 710,04

1	2	3	4
8908	55:36:030114:3210	552,13	815 496,01
8909	55:36:030114:3211	414,26	41011 740,00
8910	55:36:030114:3212	695,44	1091 840,80
8911	55:36:030114:3213	549,81	684 513,45
8912	55:36:030114:3215	487,49	2178 592,81
8913	55:36:030114:3216	230,20	4 373,80
8914	55:36:030114:3217	0,00	1,00
8915	55:36:030114:3220	568,73	475 458,28
8916	55:36:030114:3222	490,21	727 961,85
8917	55:36:030114:3223	737,48	1106 220,00
8918	55:36:030114:3224	594,11	891 165,00
8919	55:36:030114:3225	546,39	418 534,74
8920	55:36:030114:3226	608,18	980 994,34
8921	55:36:030114:3227	548,45	1050 281,75
8922	55:36:030114:3228	597,82	179 346,00
8923	55:36:030114:3229	598,15	312 832,45
8924	55:36:030114:3230	605,26	536 260,36
8925	55:36:030114:3231	770,60	475 460,20
8926	55:36:030114:3232	604,74	325 954,86
8927	55:36:030114:3233	573,36	494 236,32
8928	55:36:030114:3234	712,54	716 102,70
8929	55:36:030114:3235	542,73	582 892,02
8930	55:36:030114:3236	230,20	5 985,20
8931	55:36:030114:3237	546,39	434 380,05
8932	55:36:030114:3238	333,86	6677 200,00
8933	55:36:030114:33	230,20	7619 620,00
8934	55:36:030114:35	360,23	72 766,46
8935	55:36:030114:36	328,00	1312 000,00
8936	55:36:030114:37	606,63	318 480,75
8937	55:36:030114:38	675,08	675 080,00
8938	55:36:100227:1	323,65	162 472,30
8939	55:36:100227:10	324,17	163 057,51
8940	55:36:100227:11	324,17	162 733,34
8941	55:36:100227:12	324,17	164 678,36
8942	55:36:100227:2	326,44	164 852,20
8943	55:36:100227:3	322,07	195 496,49
8944	55:36:100227:4	324,17	169 540,91
8945	55:36:100227:5	324,17	173 106,78
8946	55:36:100227:6	324,17	158 843,30
8947	55:36:100227:7	322,57	160 962,43
8948	55:36:100227:8	324,17	162 085,00
8949	55:36:100227:9	324,17	160 139,98
8950	55:36:100228:1	326,44	172 686,76
8951	55:36:100228:10	328,24	164 120,00
8952	55:36:100228:11	328,24	167 074,16
8953	55:36:100228:12	328,24	171 997,76
8954	55:36:100228:2	328,24	214 012,48
8955	55:36:100228:3	328,24	162 807,04
8956	55:36:100228:4	330,47	166 226,41
8957	55:36:100228:5	328,24	160 837,60
8958	55:36:100228:6	328,24	161 494,08
8959	55:36:100228:7	328,24	158 211,68
8960	55:36:100228:8	328,24	168 715,36
8961	55:36:100228:9	328,24	156 898,72
8962	55:36:100229:1	333,28	166 640,00
8963	55:36:100229:10	331,79	167 553,95
8964	55:36:100229:2	331,40	165 037,20
8965	55:36:100229:3	334,13	166 396,74
8966	55:36:100229:4	331,79	168 549,32
8967	55:36:100229:5	331,79	176 180,49
8968	55:36:100229:6	331,79	200 401,16
8969	55:36:100229:7	331,79	171 535,43
8970	55:36:100229:8	331,79	167 553,95
8971	55:36:100229:9	332,53	161 609,58
8972	55:36:100230:1	334,12	165 055,28
8973	55:36:100230:2	335,47	171 089,70
8974	55:36:100230:3	335,47	168 070,47
8975	55:36:100230:4	335,47	165 386,71
8976	55:36:100230:5	335,47	191 888,84
8977	55:36:100230:6	335,47	199 269,18
8978	55:36:100230:7	336,03	168 351,03
8979	55:36:100230:8	335,47	168 405,94
8980	55:36:100230:9	335,47	174 108,93



1	2	3	4
9307	55:36:100240:17	348,54	179 846,64
9308	55:36:100240:18	348,54	183 332,04
9309	55:36:030115:3060	403,71	202 258,71
9310	55:36:030115:3061	413,46	828 573,84
9311	55:36:030115:3062	414,34	844 424,92
9312	55:36:030115:3063	417,85	5 014,20
9313	55:36:030115:3064	397,77	3 977,70
9314	55:36:030115:3065	397,90	2 785,30
9315	55:36:030115:3066	444,26	49214 651,83
9316	55:36:030115:3068	348,27	41096 860,00
9317	55:36:030115:3070	355,22	6831 235,82
9318	55:36:030115:3072	230,20	27 624,00
9319	55:36:030115:3073	230,20	1 151,00
9320	55:36:030115:3074	230,20	1 151,00
9321	55:36:030115:3075	230,20	230,20
9322	55:36:030115:3077	230,20	2 071,80
9323	55:36:030115:3078	230,20	2 071,80
9324	55:36:030115:3079	230,20	2 071,80
9325	55:36:030115:3080	230,20	230,20
9326	55:36:030115:3082	230,20	421 266,00
9327	55:36:030115:3084	368,35	28546 756,65
9328	55:36:030115:3085	230,20	517 029,20
9329	55:36:030115:3087	230,20	920,80
9330	55:36:030115:3088	230,20	2 071,80
9331	55:36:030115:3089	230,20	2 992,60
9332	55:36:030115:3091	230,20	2 302,00
9333	55:36:030115:3092	230,20	220 992,00
9334	55:36:030115:3093	230,20	256 212,60
9335	55:36:030115:3095	230,20	426 560,60
9336	55:36:030115:3096	230,20	11 740,20
9337	55:36:030115:3097	230,20	230,20
9338	55:36:030115:3098	230,20	230,20
9339	55:36:030115:3099	230,20	2 071,80
9340	55:36:030115:31	401,34	43 746,06
9341	55:36:030115:3101	230,20	230,20
9342	55:36:030115:3102	230,20	230,20
9343	55:36:030115:3103	230,20	230,20
9344	55:36:030115:3104	230,20	230,20
9345	55:36:030115:3105	230,20	230,20
9346	55:36:030115:3106	230,20	230,20
9347	55:36:030115:3107	230,20	230,20
9348	55:36:030115:3108	230,20	230,20
9349	55:36:030115:3109	230,20	230,20
9350	55:36:030115:3110	230,20	230,20
9351	55:36:030115:3111	230,20	690,60
9352	55:36:030115:3112	230,20	230,20
9353	55:36:030115:3113	230,20	230,20
9354	55:36:030115:3115	230,20	7 136,20
9355	55:36:030115:3116	230,20	230,20
9356	55:36:030115:3118	230,20	128 451,60
9357	55:36:030115:3120	230,20	241 710,00
9358	55:36:030115:3122	230,20	2 992,60
9359	55:36:030115:3123	230,20	230,20
9360	55:36:030115:3124	230,20	230,20
9361	55:36:030115:3125	230,20	230,20
9362	55:36:100240:19	348,54	181 937,88
9363	55:36:100240:2	349,76	358 853,76
9364	55:36:100240:20	348,54	205 638,60
9365	55:36:100240:21	348,54	200 410,50
9366	55:36:100240:22	348,54	171 830,22
9367	55:36:100240:23	348,54	173 572,92
9368	55:36:100240:24	348,54	181 937,88
9369	55:36:100240:25	348,54	181 937,88
9370	55:36:100240:26	349,76	175 229,76
9371	55:36:100240:27	348,54	184 029,12
9372	55:36:100240:28	348,54	171 830,22
9373	55:36:100240:29	348,54	173 921,46
9374	55:36:100240:3	345,49	171 363,04
9375	55:36:100240:30	348,54	172 527,30
9376	55:36:100240:31	348,54	177 755,40
9377	55:36:100240:32	348,54	174 967,08
9378	55:36:100240:33	348,96	205 094,72
9379	55:36:100240:34	348,54	180 195,18
9380	55:36:100240:4	347,31	172 960,38
9381	55:36:100240:5	350,36	183 588,64
9382	55:36:100240:6	343,01	170 818,98
9383	55:36:100240:7	344,77	171 005,92
9384	55:36:100240:8	348,54	176 709,78
9385	55:36:100240:9	348,54	171 133,14
9386	55:36:100241:1	354,91	264 407,95
9387	55:36:100241:10	360,10	213 899,40
9388	55:36:100241:11	360,10	171 860,50
9389	55:36:100241:12	360,10	187 612,10
9390	55:36:100241:13	360,10	192 653,50
9391	55:36:100241:14	360,10	285 199,20
9392	55:36:100241:15	359,42	176 115,80
9393	55:36:100241:16	360,10	188 692,40
9394	55:36:100241:17	360,10	188 692,40
9395	55:36:100241:2	359,97	239 380,05
9396	55:36:100241:3	360,10	183 290,90
9397	55:36:100241:4	360,10	185 451,50
9398	55:36:100241:5	360,10	179 689,90
9399	55:36:100241:6	360,10	216 060,00
9400	55:36:100241:7	362,44	208 040,56
9401	55:36:100241:8	360,10	180 050,00
9402	55:36:100241:9	360,10	182 570,70
9403	55:36:100242:1	360,96	182 645,76
9404	55:36:100242:10	359,01	202 840,65
9405	55:36:100242:11	359,15	211 180,20
9406	55:36:100242:12	359,01	180 223,02
9407	55:36:100242:13	359,01	222 227,19
9408	55:36:100242:14	359,01	204 276,69
9409	55:36:100242:15	359,01	180 582,03
9410	55:36:100242:16	359,01	181 659,06
9411	55:36:100242:17	359,01	267 103,44
9412	55:36:100242:2	357,42	195 866,16
9413	55:36:100242:3	359,92	201 915,12
9414	55:36:100242:4	354,16	254 995,20
9415	55:36:030115:3126	230,20	920,80
9416	55:36:030115:3127	230,20	4 604,00
9417	55:36:030115:3129	230,20	12 200,60
9418	55:36:030115:3130	230,20	2 302,00
9419	55:36:030115:3131	230,20	230,20
9420	55:36:030115:3132	230,20	230,20
9421	55:36:030115:3133	230,20	230,20
9422	55:36:030115:3134	230,20	230,20
9423	55:36:030115:3135	230,20	460,40
9424	55:36:030115:3136	230,20	230,20
9425	55:36:030115:3138	230,20	230,20
9426	55:36:030115:3139	230,20	230,20
9427	55:36:030115:3140	230,20	8 747,60
9428	55:36:030115:3141	230,20	230,20
9429	55:36:030115:3142	230,20	230,20
9430	55:36:030115:3143	230,20	230,20
9431	55:36:030115:3144	230,20	230,20
9432	55:36:030115:3145	230,20	230,20
9433	55:36:030115:3146	230,20	230,20
9434	55:36:030115:3147	230,20	230,20
9435	55:36:030115:3148	230,20	230,20
9436	55:36:030115:3149	230,20	230,20
9437	55:36:030115:3150	230,20	230,20
9438	55:36:030115:3151	230,20	230,20
9439	55:36:030115:3152	230,20	230,20

1	2	3	4
9440	55:36:030115:3153	230,20	230,20
9441	55:36:030115:3154	230,20	230,20
9442	55:36:030115:3155	230,20	12 430,80
9443	55:36:030115:3157	230,20	11 510,00
9444	55:36:030115:3158	230,20	230,20
9445	55:36:030115:3159	230,20	230,20
9446	55:36:030115:3160	230,20	230,20
9447	55:36:030115:3161	230,20	230,20
9448	55:36:030115:3162	230,20	460,40
9449	55:36:030115:3163	230,20	230,20
9450	55:36:030115:3164	230,20	230,20
9451	55:36:030115:3165	230,20	230,20
9452	55:36:030115:3166	230,20	230,20
9453	55:36:030115:3167	230,20	230,20
9454	55:36:030115:3168	230,20	230,20
9455	55:36:030115:3170	230,20	230,20
9456	55:36:030115:3171	230,20	230,20
9457	55:36:030115:3172	230,20	230,20
9458	55:36:030115:3173	230,20	230,20
9459	55:36:030115:3174	230,20	230,20
9460	55:36:030115:3175	230,20	230,20
9461	55:36:030115:3176	230,20	230,20
9462	55:36:030115:3177	230,20	1 611,40
9463	55:36:030115:3179	230,20	3883 013,60
9464	55:36:030115:3190	387,47	2007 482,07
9465	55:36:030115:3191	230,20	5 985,20
9466	55:36:030115:3192	230,20	15 653,60
9467	55:36:030115:3193	230,20	23 020,00
9468	55:36:100242:5	360,03	219 978,33
9469	55:36:100242:6	359,01	206 789,76
9470	55:36:100242:7	359,01	180 582,03
9471	55:36:100242:8	359,01	182 736,09
9472	55:36:100242:9	359,01	180 941,04
9473	55:36:100302:1	334,38	163 177,44
9474	55:36:100302:10	330,49	170 202,35
9475	55:36:100302:11	330,49	178 134,11
9476	55:36:100302:12	330,49	165 905,98
9477	55:36:100302:13	330,49	198 294,00
9478	55:36:100302:14	331,69	180 439,36
9479	55:36:100302:15	330,49	163 592,55
9480	55:36:100302:16	330,49	159 957,16
9481	55:36:100302:17	330,49	186 396,36
9482	55:36:100302:18	330,49	178 134,11
9483	55:36:100302:19	330,49	204 903,80
9484	55:36:100302:2	331,89	267 503,34
9485	55:36:100302:21	335,19	183 348,93
9486	55:36:100302:22	330,49	173 176,76
9487	55:36:100302:3	330,49	210 522,13
9488	55:36:100302:4	330,49	188 709,79
9489	55:36:100302:5	330,49	193 336,65
9490	55:36:100302:6	330,49	174 498,72
9491	55:36:100302:7	330,49	188 048,81
9492	55:36:100302:8	330,49	194 328,12
9493	55:36:100302:9	330,49	171 193,82
9494	55:36:100303:10	325,58	162 790,00
9495	55:36:100303:11	325,58	147 162,16
9496	55:36:100303:12	325,58	146 511,00
9497	55:36:100303:2	325,58	162 790,00
9498	55:36:100303:3	324,54	179 795,16
9499	55:36:100303:4	325,58	166 371,38
9500	55:36:100303:5	325,58	169 952,76
9501	55:36:100303:6	325,58	166 045,80
9502	55:36:100303:7	325,58	168 976,02
9503	55:36:100303:8	325,58	162 790,00
9504	55:36:100303:9	325,58	162 790,00
9505	55:36:100304:1	319,91	157 075,81
9506	55:36:100304:16	317,54	194 334,48
9507	55:36:100304:2	319,91	195 784,92
9508	55:36:100304:3	319,91	159 955,00
9509	55:36:100304:4	319,91	159 955,00
9510	55:36:100304:5	319,91	159 955,00
9511	55:36:100304:6	319,91	164 753,65
9512	55:36:100304:7	319,91	201 543,30
9513	55:36:100305:1	320,70	176 705,70
9514	55:36:100305:10	323,58	228 123,90
9515	55:36:100305:2	322,21	257 768,00
9516	55:36:100305:3	321,88	209 222,00
9517	55:36:100305:4	323,61	208 404,84
9518	55:36:100305:5	321,88	193 128,00
9519	55:36:100305:6	321,88	251 066,40
9520	55:36:100305:7	321,88	244 628,80
9521	55:36:030115:3194	230,20	16 114,00
9522	55:36:030115:3195	230,20	20 027,40
9523	55:36:030115:3196	230,20	4 143,60
9524	55:36:030115:3197	230,20	9 668,40
9525	55:36:030115:3198	230,20	5 985,20
9526	55:36:030115:3199	230,20	15 653,60
9527	55:36:030115:32	401,80	42 189,00
9528	55:36:030115:3200	230,20	8 747,60
9529	55:36:030115:3201	230,20	5 985,20
9530	55:36:030115:3202	230,20	8 977,80
9531	55:36:030115:3203	230,20	14 042,20
9532	55:36:030115:3204	230,20	33 148,80
9533	55:36:030115:3206	383,80	6344 597,80
9534	55:36:030115:3207	387,92	1285 566,88
9535	55:36:030115:3208	230,20	441 753,80
9536	55:36:030115:3209	230,20	18 646,20
9537	55:36:030115:3211	230,20	107 043,00
9538	55:36:030115:3213	386,61	120 622,32
9539	55:36:030115:3214	387,06	308 486,82
9540	55:36:030115:3216	230,20	250 457,60
9541	55:36:030115:3217	230,20	4 604,00
9542	55:36:030115:3218	230,20	10 589,20
9543	55:36:030115:3219	230,20	503 907,80
9544	55:36:030115:3220	320,40	1 281,60
9545	55:36:030115:3221	320,40	2032 617,60
9546	55:36:030115:3222	230,20	1445 425,80
9547	55:36:030115:3223	0,00	1,00
9548	55:36:030115:3224	377,37	320048 629,11
9549	55:36:030115:3225	375,60	1350 282,00
9550	55:36:030115:3226	400,42	20123 107,10
9551	55:36:030115:3227	413,27	819 101,14
9552	55:36:030115:3228	405,82	102 266,64
9553	55:36:030115:3229	403,33	2985 448,66
9554	55:36:030115:3230	406,73	1250 941,02
9555	55:36:030115:3231	411,67	3191 765,52
9556	55:36:030115:3232	409,19	1205 882,93
9557	55:36:030115:3233	397,08	7003 697,04
9558	55:36:030115:3234	413,94	9106 266,06
9559	55:36:030115:3235	404,92	3547 099,20
9560	55:36:030115:3236	380,19	50 945,46
9561	55:36:030115:3265	230,20	134 897,20
9562	55:36:030115:3266	230,20	286 599,00
9563	55:36:030115:3267	230,20	42 126,60
9564	55:36:030115:3268	230,20	5 985,20
9565	55:36:030115:3284	230,20	18 416,00
9566	55:36:030115:3285	230,20	1969 130,80
9567	55:36:030115:3286	230,20	11 510,00
9568	55:36:030115:33	380,27	17 872,69
9569	55:36:030115:3300	230,20	364 636,80
9570	55:36:030115:34	383,20	15 711,20
9571	55:36:030115:35	385,41	20 041,32
9572	55:36:030115:36	388,42	23 305,20



1	2	3	4
9765	55:36:030116:1061	266,63	121 050,02
9766	55:36:030116:1062	604,59	476 416,92
9767	55:36:030116:1063	250,13	106 805,51
9768	55:36:030116:1064	262,06	104 037,82
9769	55:36:030116:1065	262,27	142 412,61
9770	55:36:030116:1066	260,59	106 841,90
9771	55:36:030116:1067	277,20	141 926,40
9772	55:36:030116:1068	276,91	144 823,93
9773	55:36:030116:1069	257,56	109 978,12
9774	55:36:030116:107	718,25	576 754,75
9775	55:36:030116:1070	266,06	119 993,06
9776	55:36:030116:1072	265,11	99 946,47
9777	55:36:030116:1073	256,51	131 846,14
9778	55:36:030116:1074	610,32	429 054,96
9779	55:36:030116:1075	572,47	723 029,61
9780	55:36:030116:1076	259,65	107 235,45
9781	55:36:030116:1077	257,84	103 393,84
9782	55:36:030116:1078	552,01	824 702,94
9783	55:36:030116:1079	259,42	106 102,78
9784	55:36:030116:108	718,04	745 325,52
9785	55:36:030116:1080	597,65	1066 805,25
9786	55:36:100312:10	338,58	169 290,00
9787	55:36:100312:11	338,58	169 290,00
9788	55:36:100312:12	338,58	169 290,00
9789	55:36:100312:13	338,58	169 290,00
9790	55:36:100312:14	338,58	169 290,00
9791	55:36:100312:15	338,58	169 290,00
9792	55:36:100312:16	338,58	169 290,00
9793	55:36:100312:17	338,58	179 108,82
9794	55:36:100312:18	338,58	182 156,04
9795	55:36:100312:19	338,58	169 290,00
9796	55:36:100312:2	341,05	81 852,00
9797	55:36:100312:20	338,58	169 290,00
9798	55:36:100312:21	338,58	176 061,60
9799	55:36:100312:3	339,50	169 750,00
9800	55:36:100312:32	338,58	171 998,64
9801	55:36:100312:4	338,58	176 400,18
9802	55:36:100312:5	338,58	114 440,04
9803	55:36:100312:6	338,58	161 502,66
9804	55:36:100312:7	338,58	165 904,20
9805	55:36:100312:8	338,58	169 290,00
9806	55:36:100312:9	338,58	169 290,00
9807	55:36:100313:1	335,30	167 650,00
9808	55:36:100313:10	335,30	167 650,00
9809	55:36:100313:11	335,30	167 650,00
9810	55:36:100313:12	335,30	167 650,00
9811	55:36:100313:13	335,30	167 650,00
9812	55:36:100313:14	335,30	167 650,00
9813	55:36:100313:15	335,30	251 810,30
9814	55:36:100313:16	335,30	224 651,00
9815	55:36:100313:17	335,30	164 967,60
9816	55:36:100313:18	335,30	161 949,90
9817	55:36:100313:19	335,30	174 020,70
9818	55:36:100313:2	335,30	164 967,60
9819	55:36:100313:20	335,30	170 332,40
9820	55:36:100313:21	335,30	173 014,80
9821	55:36:100313:22	335,30	175 361,90
9822	55:36:100313:23	335,30	335 300,00
9823	55:36:100313:3	336,30	179 247,90
9824	55:36:100313:6	335,30	167 650,00
9825	55:36:100313:7	335,30	167 650,00
9826	55:36:100313:8	335,30	167 650,00
9827	55:36:100313:9	335,30	167 650,00
9828	55:36:100314:1	330,76	165 380,00
9829	55:36:100314:10	331,35	165 675,00
9830	55:36:100314:11	333,09	166 545,00
9831	55:36:100314:12	331,55	165 775,00
9832	55:36:100314:13	332,11	166 055,00
9833	55:36:100314:14	332,11	208 232,97
9834	55:36:100314:15	332,11	172 697,20
9835	55:36:100314:16	332,11	172 032,98
9836	55:36:100314:17	332,11	158 748,58
9837	55:36:100314:18	332,11	160 409,13
9838	55:36:100314:19	332,11	156 423,81
9839	55:36:030116:1081	249,15	166 183,05
9840	55:36:030116:1082	265,71	121 163,76
9841	55:36:030116:1083	259,70	145 432,00
9842	55:36:030116:1084	721,62	1002 330,18
9843	55:36:030116:1085	581,70	484 556,10
9844	55:36:030116:1086	262,24	117 745,76
9845	55:36:030116:1087	253,03	99 440,79
9846	55:36:030116:1088	608,74	1054 337,68
9847	55:36:030116:1089	762,45	521 515,80
9848	55:36:030116:1090	757,58	734 085,02
9849	55:36:030116:1091	579,91	471 466,83
9850	55:36:030116:1092	717,59	1101 500,65
9851	55:36:030116:1093	251,76	128 145,84
9852	55:36:030116:1094	258,70	104 256,10
9853	55:36:030116:1095	703,18	1612 391,74
9854	55:36:030116:1096	263,37	111 668,88
9855	55:36:030116:1097	255,73	102 803,46
9856	55:36:030116:1098	261,62	84 241,64
9857	55:36:030116:1099	256,42	107 183,56
9858	55:36:030116:11	616,30	696 419,00
9859	55:36:030116:110	736,46	409 471,76
9860	55:36:030116:1100	263,77	141 644,49
9861	55:36:030116:1101	255,80	102 831,60
9862	55:36:030116:1102	251,66	112 995,34
9863	55:36:030116:1103	758,39	1271 820,03
9864	55:36:030116:1104	256,80	105 288,00
9865	55:36:030116:1105	252,89	109 501,37
9866	55:36:030116:1106	614,10	1025 547,00
9867	55:36:030116:1107	586,67	539 736,40
9868	55:36:030116:1108	260,10	103 519,80

1	2	3	4
9869	55:36:030116:1109	556,34	438 395,92
9870	55:36:030116:111	716,49	401 234,40
9871	55:36:030116:1110	596,00	481 568,00
9872	55:36:030116:1111	254,67	107 470,74
9873	55:36:030116:1112	604,41	1077 663,03
9874	55:36:030116:1113	258,59	111 452,29
9875	55:36:030116:1114	558,66	913 967,76
9876	55:36:030116:1115	260,75	107 950,50
9877	55:36:030116:1116	566,80	764 046,40
9878	55:36:030116:1118	253,22	101 541,22
9879	55:36:030116:1119	269,48	149 830,88
9880	55:36:030116:112	736,46	448 504,14
9881	55:36:030116:1120	258,29	137 668,57
9882	55:36:030116:1121	574,02	1050 456,60
9883	55:36:030116:1122	564,21	873 961,29
9884	55:36:030116:1123	263,37	105 611,37
9885	55:36:030116:1124	265,03	100 976,43
9886	55:36:030116:1127	256,36	159 199,56
9887	55:36:030116:1128	257,63	103 824,89
9888	55:36:030116:1129	261,54	114 292,98
9889	55:36:030116:113	736,46	408 735,30
9890	55:36:030116:1130	779,66	2023 217,70
9891	55:36:030116:1131	259,34	103 995,34
9892	55:36:100314:2	332,18	166 090,00
9893	55:36:100314:20	333,39	170 028,90
9894	55:36:100314:21	332,11	201 258,66
9895	55:36:100314:22	332,11	166 055,00
9896	55:36:100314:3	332,55	166 275,00
9897	55:36:100314:4	332,11	166 055,00
9898	55:36:100314:5	332,11	166 055,00
9899	55:36:100314:6	332,11	166 055,00
9900	55:36:100314:7	332,11	166 055,00
9901	55:36:100314:8	332,11	166 055,00
9902	55:36:100314:9	332,85	166 425,00
9903	55:36:100315:1	328,17	233 000,70
9904	55:36:100315:10	327,41	130 964,00
9905	55:36:100315:11	327,41	163 705,00
9906	55:36:100315:12	327,41	183 349,60
9907	55:36:100315:13	327,41	183 349,60
9908	55:36:100315:14	327,41	163 705,00
9909	55:36:100315:15	327,41	130 964,00
9910	55:36:100315:16	327,41	163 705,00
9911	55:36:100315:17	327,41	168 616,15
9912	55:36:100315:2	325,85	176 284,85
9913	55:36:100315:3	327,41	163 705,00
9914	55:36:100315:4	327,41	163 705,00
9915	55:36:100315:5	327,41	163 705,00
9916	55:36:100315:6	326,82	182 365,56
9917	55:36:100315:7	329,45	192 398,80
9918	55:36:100315:8	329,29	232 808,03
9919	55:36:100315:9	327,41	180 075,50
9920	55:36:100316:1	321,45	160 725,00
9921	55:36:100316:10	322,64	161 320,00
9922	55:36:100316:11	322,64	161 320,00
9923	55:36:100316:12	323,62	226 534,00
9924	55:36:100316:13	322,64	161 320,00
9925	55:36:100316:14	321,96	227 303,76
9926	55:36:100316:2	322,64	180 678,40
9927	55:36:100316:3	322,64	161 320,00
9928	55:36:100316:4	322,64	161 320,00
9929	55:36:100316:5	322,64	161 320,00
9930	55:36:100316:6	322,64	161 320,00
9931	55:36:100316:7	322,64	145 188,00
9932	55:36:100316:8	322,64	161 320,00
9933	55:36:100316:9	322,64	161 320,00
9934	55:36:100317:1	339,11	228 560,14
9935	55:36:100317:10	339,11	164 807,46
9936	55:36:100317:11	339,11	163 451,02
9937	55:36:100317:12	332,81	176 056,49
9938	55:36:100317:13	339,11	218 047,73
9939	55:36:100317:14	339,11	170 931,44
9940	55:36:100317:15	339,11	165 146,57
9941	55:36:100317:16	339,11	164 468,35
9942	55:36:100317:17	339,11	168 198,56
9943	55:36:100317:18	339,11	174 641,65
9944	55:36:100317:19	339,11	164 129,24
9945	55:36:030116:1132	260,91	104 885,82
9946	55:36:030116:1133	556,19	552 296,67
9947	55:36:030116:1134	556,53	518 129,43
9948	55:36:030116:1135	260,87	116 869,76
9949	55:36:030116:1136	259,75	109 874,25
9950	55:36:030116:1137	259,60	101 503,60
9951	55:36:030116:1138	255,15	104 866,65
9952	55:36:030116:1139	251,15	129 091,00
9953	55:36:030116:1140	275,15	140 876,80
9954	55:36:030116:1141	261,31	102 172,21
9955	55:36:030116:1142	249,52	126 257,12
9956	55:36:030116:1143	251,40	132 487,80
9957	55:36:030116:1144	252,04	103 084,36
9958	55:36:030116:1145	603,10	1146 493,10
9959	55:36:030116:1146	254,61	101 080,17
9960	55:36:030116:1147	249,94	112 722,94
9961	55:36:030116:1148	262,94	105 964,82
9962	55:36:030116:1149	263,69	106 530,76
9963	55:36:030116:115	714,62	711 761,52
9964	55:36:030116:1150	258,36	114 711,84
9965	55:36:030116:1151	259,37	107 638,55
9966	55:36:030116:1152	252,54	92 177,10
9967	55:36:030116:1153	256,09	101 411,64
9968	55:36:030116:1154	250,20	117 093,60
9969	55:36:030116:1155	250,14	111



1	2	3	4
10266	55:36:030116:1707	254,34	112 418,28
10267	55:36:030116:1713	717,10	1074 215,80
10268	55:36:030116:172	601,89	571 193,61
10269	55:36:030116:1724	605,84	524 051,60
10270	55:36:030116:1725	771,68	682 936,80
10271	55:36:030116:1726	251,65	105 441,35
10272	55:36:030116:1728	255,82	102 328,00
10273	55:36:030116:173	736,46	549 399,16
10274	55:36:030116:1730	261,22	108 928,74
10275	55:36:030116:1731	557,99	715 343,18
10276	55:36:030116:1736	253,42	125 949,74
10277	55:36:030116:1737	267,60	211 404,00
10278	55:36:030116:1738	266,39	133 195,00
10279	55:36:030116:174	601,40	517 204,00
10280	55:36:030116:176	600,90	724 685,40
10281	55:36:030116:1765	259,45	107 931,20
10282	55:36:030116:177	601,19	601 791,19
10283	55:36:030116:178	600,08	713 495,12
10284	55:36:030116:18	736,46	637 037,90
10285	55:36:030116:180	736,46	692 272,40
10286	55:36:030116:181	598,71	504 712,53
10287	55:36:030116:182	599,37	479 496,00
10288	55:36:030116:183	736,46	620 099,32
10289	55:36:030116:184	598,92	495 306,84
10290	55:36:030116:185	736,46	486 800,06
10291	55:36:030116:186	736,46	535 406,42
10292	55:36:030116:189	736,46	748 243,36
10293	55:36:030116:19	736,46	441 876,00
10294	55:36:030116:190	596,72	377 127,04
10295	55:36:030116:192	596,14	560 967,74
10296	55:36:030116:193	736,46	791 694,50
10297	55:36:030116:194	595,31	961 425,65
10298	55:36:030116:195	594,28	829 020,60
10299	55:36:030116:196	736,46	492 691,74
10300	55:36:030116:197	593,96	471 010,28
10301	55:36:030116:198	736,46	1027 361,70
10302	55:36:030116:199	593,47	454 598,02
10303	55:36:030116:2	549,10	455 753,00
10304	55:36:030116:20	736,46	736 460,00
10305	55:36:030116:200	592,92	688 380,12
10306	55:36:030116:201	592,82	703 084,52
10307	55:36:030116:202	592,17	895 953,21
10308	55:36:030116:203	736,46	400 634,24
10309	55:36:030116:204	736,46	534 669,96
10310	55:36:030116:205	591,89	856 464,83
10311	55:36:030116:206	736,46	628 936,84
10312	55:36:030116:207	591,43	664 1175,89
10313	55:36:030116:208	590,30	524 186,40
10314	55:36:030116:209	736,46	669 442,14
10315	55:36:030116:21	747,28	569 427,36
10316	55:36:100327:13	333,35	167 675,05
10317	55:36:100327:14	333,35	164 008,20
10318	55:36:100327:15	333,35	173 675,35
10319	55:36:100327:2	333,35	165 674,95
10320	55:36:100327:3	333,35	169 675,15
10321	55:36:100327:4	333,35	167 008,35
10322	55:36:100327:5	333,35	168 341,75
10323	55:36:100327:6	333,35	164 341,55
10324	55:36:100327:7	333,35	169 341,80
10325	55:36:100327:8	333,35	167 009,35
10326	55:36:100327:9	333,35	170 341,85
10327	55:36:100328:1	342,28	136 912,00
10328	55:36:100328:10	342,28	173 878,24
10329	55:36:100328:2	342,28	172 166,84
10330	55:36:100328:3	342,28	167 717,20
10331	55:36:100328:4	342,28	160 871,60
10332	55:36:100328:5	342,28	166 348,08
10333	55:36:100328:6	342,28	168 744,04
10334	55:36:100328:7	342,28	174 905,08
10335	55:36:100328:8	342,28	180 039,28
10336	55:36:100328:9	342,28	174 905,08
10337	55:36:100329:1	343,04	178 037,76
10338	55:36:100329:10	339,52	165 346,24
10339	55:36:100329:11	339,52	178 927,04
10340	55:36:100329:12	339,52	173 834,24
10341	55:36:100329:13	340,04	175 460,64
10342	55:36:100329:14	339,52	172 476,16
10343	55:36:100329:15	338,81	170 082,62
10344	55:36:100329:16	339,52	173 155,20
10345	55:36:100329:17	339,52	171 457,60
10346	55:36:100329:18	336,71	167 344,87
10347	55:36:100329:19	339,52	171 118,08
10348	55:36:100329:2	339,52	172 136,64
10349	55:36:100329:20	339,52	165 006,72
10350	55:36:100329:3	339,52	177 908,48
10351	55:36:100329:4	339,52	173 834,24
10352	55:36:100329:5	339,52	169 080,96
10353	55:36:100329:6	339,52	174 173,76
10354	55:36:100329:7	339,52	168 741,44
10355	55:36:100329:8	339,52	169 760,00
10356	55:36:100329:9	339,52	169 760,00
10357	55:36:100330:1	331,81	158 065,18
10358	55:36:100330:10	331,81	165 905,00
10359	55:36:100330:11	331,81	168 891,29
10360	55:36:100330:2	331,81	166 900,43
10361	55:36:100330:3	331,81	163 250,52
10362	55:36:100330:4	331,81	167 232,24
10363	55:36:100330:5	331,81	165 573,19
10364	55:36:100330:6	331,81	209 372,11
10365	55:36:100330:7	331,81	161 259,66
10366	55:36:100330:8	331,81	170 218,53
10367	55:36:100330:9	331,81	164 909,57
10368	55:36:100331:1	337,52	177 535,52
10369	55:36:030116:210	736,46	380 749,82
10370	55:36:030116:211	736,46	389 587,34
10371	55:36:030116:212	736,46	329 197,62
10372	55:36:030116:213	736,46	650 294,18
10373	55:36:030116:214	736,46	282 800,64
10374	55:36:030116:215	587,83	382 089,50
10375	55:36:030116:216	588,59	447 916,99
10376	55:36:030116:218	588,18	460 544,94
10377	55:36:030116:219	736,46	434 511,40
10378	55:36:030116:22	736,46	441 876,00
10379	55:36:030116:220	585,84	382 553,52
10380	55:36:030116:221	736,46	1031 044,00
10381	55:36:030116:222	736,46	580 330,48
10382	55:36:030116:223	584,89	467 912,00
10383	55:36:030116:224	736,46	796 113,26
10384	55:36:030116:225	736,46	458 078,12
10385	55:36:030116:226	584,21	706 894,10
10386	55:36:030116:227	585,98	532 069,84
10387	55:36:030116:229	585,43	547 962,48
10388	55:36:030116:23	141,58	92 451,74
10389	55:36:030116:230	736,46	427 146,80
10390	55:36:030116:231	584,86	491 282,40
10391	55:36:030116:232	584,42	469 873,68
10392	55:36:030116:233	736,46	451 449,98
10393	55:36:030116:234	736,46	419 045,74
10394	55:36:030116:235	736,46	310 786,12
10395	55:36:030116:236	736,46	433 038,48
10396	55:36:030116:237	578,93	513 510,91
10397	55:36:030116:238	579,86	577 540,56
10398	55:36:030116:239	583,46	767 249,90

1	2	3	4
10399	55:36:030116:24	616,95	370 786,95
10400	55:36:030116:242	736,46	1104 690,00
10401	55:36:030116:243	736,46	378 540,44
10402	55:36:030116:244	736,46	461 023,96
10403	55:36:030116:245	736,46	746 033,98
10404	55:36:030116:246	736,46	968 444,90
10405	55:36:030116:247	736,46	1320 472,78
10406	55:36:030116:248	736,46	477 226,08
10407	55:36:030116:249	580,46	510 804,80
10408	55:36:030116:25	785,19	520 580,97
10409	55:36:030116:250	736,46	489 009,44
10410	55:36:030116:252	736,46	441 876,00
10411	55:36:030116:255	578,57	617 912,76
10412	55:36:030116:256	736,46	408 735,30
10413	55:36:030116:257	577,96	641 535,60
10414	55:36:030116:258	577,48	408 855,84
10415	55:36:030116:259	736,46	943 405,26
10416	55:36:030116:26	784,46	622 076,78
10417	55:36:030116:260	736,46	469 125,02
10418	55:36:030116:261	576,57	522 948,99
10419	55:36:030116:262	562,70	406 832,10
10420	55:36:030116:263	736,46	1022 942,94
10421	55:36:030116:264	561,81	553 382,85
10422	55:36:100331:10	337,52	168 084,96
10423	55:36:100331:2	337,52	169 097,52
10424	55:36:100331:3	337,52	161 334,56
10425	55:36:100331:4	337,52	168 760,00
10426	55:36:100331:5	337,52	160 659,52
10427	55:36:100331:6	337,52	192 386,40
10428	55:36:100331:7	337,52	176 185,44
10429	55:36:100331:8	337,52	179 898,16
10430	55:36:100331:9	337,52	180 910,72
10431	55:36:100332:1	335,20	164 918,40
10432	55:36:100332:10	335,20	167 264,80
10433	55:36:100332:11	335,20	170 952,00
10434	55:36:100332:12	335,20	171 957,60
10435	55:36:100332:13	335,20	172 963,20
10436	55:36:100332:14	335,20	173 633,60
10437	55:36:100332:15	335,20	174 639,20
10438	55:36:100332:16	335,20	165 588,80
10439	55:36:100332:17	335,20	170 952,00
10440	55:36:100332:18	335,20	165 924,00
10441	55:36:100332:19	335,20	165 924,00
10442	55:36:100332:2	335,20	162 236,80
10443	55:36:100332:20	335,20	181 678,40
10444	55:36:100332:3	335,20	165 588,80
10445	55:36:100332:4	335,20	169 611,20
10446	55:36:100332:5	335,20	169 276,00
10447	55:36:100332:6	335,20	165 924,00
10448	55:36:100332:7	335,20	169 611,20
10449	55:36:100332:8	335,20	166 594,40
10450	55:36:100332:9	335,20	166 594,40
10451	55:36:100333:1	328,11	168 320,43
10452	55:36:100333:2	328,11	165 367,44
10453	55:36:100333:3	328,11	248 707,38
10454	55:36:100333:4	328,11	209 990,40
10455	55:36:100333:5	328,11	240 176,52
10456	55:36:100333:6	328,11	177 179,40
10457	55:36:100334:1	332,66	289 414,20
10458	55:36:100334:10	332,66	166 662,66
10459	55:36:100334:2	332,66	195 604,08
10460	55:36:100334:3	332,66	170 321,92
10461	55:36:100334:4	332,66	166 995,32
10462	55:36:100334:5	332,66	170 321,92
10463	55:36:100334:6	332,66	139 020,94
10464	55:36:100334:7	332,66	199 263,34
10465	55:36:100334:8	332,66	173 981,18
10466	55:36:100334:9	332,66	162 670,74
10467	55:36:100335:1	330,80	176 647,20
10468	55:36:100335:10	330,80	163 415,20
10469	55:36:100335:11	330,80	179 293,60
10470	55:36:100335:12	330,80	166 723,20
10471	55:36:100335:13	330,80	160 107,20
10472	55:36:100335:14	330,80	168 046,40
10473	55:36:100335:15	330,80	164 076,80
10474	55:36:100335:16	330,80	168 708,00
10475	55:36:030116:265	562,22	451 462,66
10476	55:36:030116:266	736,46	754 135,04
10477	55:36:030116:267	736,46	389 587,34
10478	55:36:030116:268	736,46	442 612,46
10479	55:36:030116:271	560,50	656 906,00
10480	55:36:030116:272	573,10	602 328,10
10481	55:36:030116:273	559,61	416 909,45
10482	55:36:030116:275	571,67	672 855,59
10483	55:36:030116:276	559,13	354 488,42
10484	55:36:030116:278	736,46	438 193,70
10485	55:36:030116:279	736,46	398 426,86
10486	55:36:030116:28	736,46	441 876,00
10487	55:36:030116:280	558,35	395 311,80
10488	55:36:030116:281	736,46	854 293,60
10489	55:36:030116:282	736,46	736 460,00
10490	55:36:030116:283	736,46	447 767,68
10491	55:36:030116:284	736,46	1156 242,20
10492	55:36:030116:285	736,46	557 500,22
10493	55:36:030116:287	736,46	750 452,74
10494	55:36:030116:289	567,83	457 103,15
10495	55:36:030116:29	736,46	375 594,60
10496	55:36:030116:290	555,80	685 301,40
10497	55:36:030116:291	736,46	483 854,22
10498	55:36:030116:292	555,25	897 639,25
10499	55:36:030116:293	567,05	850 575,00
10500	55:36:030116:294	554,52	596 663,52
10501	55:36:030116:295	736,46	539 825,18
10502	55:36:030116:296	736,46	578 857,56
10503	55:36:030116:297	565,74	666 441,72
10504	55:36:030116:298	736,46	638 510,82
10505	55:36:030116:299	565,26	590 696,70
10506	55:36:030116:3	557,90	535 584,00
10507	55:36:030116:300	564,81	431 514,84
10508	55:36:030116:301	736,46	429 356,10
10509	55:36:030116:302	564,30	451 440,00
10510	55:36:030116:303	736,46	385 168,58
10511	55:36:030116:305	550,76	625 112,60
10512	55:36:030116:306	563,49	574 196,31
10513	55:36:030116:307	736,46	258 497,46
10514	55:36:030116:308	563,04	555 720,48
10515	55:36:030116:31	736,46	1120 155,66
10516	55:36:030116:310	736,46	382 222,74
10517	55:36:030116:311	549,30	362 538,00
10518	55:36:030116:313	561,93	457 617,02
10519	55:36:030116:314	736,46	959 607,38
10520	55:36:030116:315	736,46	287 955,86
10521	55:36:030116:316	559,54	372 653,64
10522	55:36:030116:317	559,04	444 436,80
10523	55:36:030116:318	557,46	658 360,26
10524	55:36:030116:319	736,46	619 362,86
10525	55:36:030116:32	736,46	428 619,72
10526	55:36:030116:320	556,97	572 020,92
10527	55:36:030116:321	556,26	579 066,66
10528	55:36:100335:17	330,80	162 422,80
10529	55:36:100335:18	330,80	164 738,40
10530	55:36:100335:19	330,80	169 038,80
10531	55:36:100335:2	330,80	169 369,60



1	2	3	4
10798	55:36:030116:431	272,12	56 328,84
10799	55:36:030116:432	261,68	105 195,36
10800	55:36:030116:433	272,12	127 624,28
10801	55:36:030116:434	272,12	125 991,56
10802	55:36:030116:435	272,12	57 145,20
10803	55:36:030116:436	272,12	108 303,76
10804	55:36:030116:437	272,12	115 106,76
10805	55:36:030116:438	272,12	109 392,24
10806	55:36:030116:439	272,12	208 716,04
10807	55:36:030116:44	599,94	359 964,00
10808	55:36:030116:440	272,12	113 201,92
10809	55:36:030116:441	272,12	109 392,24
10810	55:36:030116:442	272,12	108 575,88
10811	55:36:030116:443	272,12	109 120,12
10812	55:36:030116:444	272,12	156 741,12
10813	55:36:030116:445	272,12	110 208,60
10814	55:36:030116:446	272,12	107 487,40
10815	55:36:030116:447	272,12	111 024,96
10816	55:36:030116:448	272,12	105 038,32
10817	55:36:030116:449	272,12	111 024,96
10818	55:36:030116:45	765,01	504 906,60
10819	55:36:030116:450	272,12	109 392,24
10820	55:36:030116:451	272,12	136 804,24
10821	55:36:030116:452	272,12	125 175,20
10822	55:36:030116:453	272,12	114 562,52
10823	55:36:030116:454	272,12	111 024,96
10824	55:36:030116:455	272,12	104 786,20
10825	55:36:030116:456	272,12	118 100,08
10826	55:36:030116:457	272,12	119 460,68
10827	55:36:030116:458	272,12	109 392,24
10828	55:36:030116:459	272,12	168 714,40
10829	55:36:030116:46	736,46	441 876,00
10830	55:36:030116:460	272,12	105 038,32
10831	55:36:030116:461	272,12	109 664,36
10832	55:36:030116:462	272,12	125 719,44
10833	55:36:030116:463	272,12	161 367,16
10834	55:36:030116:464	272,12	175 789,52
10835	55:36:030116:465	272,12	115 651,00
10836	55:36:030116:466	272,12	108 575,88
10837	55:36:030116:467	272,12	110 752,84
10838	55:36:030116:468	272,12	111 841,32
10839	55:36:030116:469	272,12	111 024,96
10840	55:36:030116:47	736,46	692 272,40
10841	55:36:030116:470	272,12	145 856,32
10842	55:36:030116:471	272,12	116 195,24
10843	55:36:030116:472	272,12	110 480,72
10844	55:36:030116:473	272,12	111 297,08
10845	55:36:030116:474	272,12	114 562,52
10846	55:36:100406:8	268,75	133 837,50
10847	55:36:100406:9	270,71	150 785,47
10848	55:36:100407:1	269,40	137 663,40
10849	55:36:100407:16	269,40	224 410,20
10850	55:36:100407:18	274,33	233 180,50
10851	55:36:100407:19	271,04	133 622,72
10852	55:36:100407:2	267,47	281 378,44
10853	55:36:100407:20	263,16	147 106,44
10854	55:36:100407:3	269,40	153 019,20
10855	55:36:100407:4	269,40	152 749,80
10856	55:36:100407:5	270,31	307 072,16
10857	55:36:100408:1	305,08	150 404,44
10858	55:36:100408:10	309,06	180 491,04
10859	55:36:100408:11	309,06	174 000,78
10860	55:36:100408:12	309,06	174 000,78
10861	55:36:100408:13	308,10	176 541,30
10862	55:36:100408:14	309,06	170 910,18
10863	55:36:100408:15	309,06	165 656,16
10864	55:36:100408:16	309,06	171 219,24
10865	55:36:100408:2	315,51	428 778,09
10866	55:36:100408:3	309,06	157 620,60
10867	55:36:100408:4	309,06	152 366,58
10868	55:36:100408:5	309,06	154 839,06
10869	55:36:100408:6	309,06	151 748,46
10870	55:36:100408:7	309,06	148 348,80
10871	55:36:100408:8	309,06	154 220,94
10872	55:36:100408:9	309,06	159 165,90
10873	55:36:100409:1	287,23	157 402,04
10874	55:36:100409:10	299,57	147 688,01
10875	55:36:100409:11	293,57	149 720,70
10876	55:36:100409:12	293,57	146 785,00
10877	55:36:100409:13	293,57	171 151,31
10878	55:36:100409:14	288,89	165 245,08
10879	55:36:100409:15	293,57	166 160,62
10880	55:36:100409:16	293,57	166 747,76
10881	55:36:100409:17	293,57	166 747,76
10882	55:36:100409:18	293,57	161 757,07
10883	55:36:100409:19	293,57	161 169,93
10884	55:36:100409:2	302,16	456 865,92
10885	55:36:100409:20	293,57	166 160,62
10886	55:36:100409:21	293,57	168 509,18
10887	55:36:100409:3	284,77	6 834,48
10888	55:36:100409:4	297,88	148 046,36
10889	55:36:100409:5	293,57	150 307,84
10890	55:36:100409:6	293,57	156 472,81
10891	55:36:100409:7	292,70	153 667,50
10892	55:36:100409:8	294,47	153 124,40
10893	55:36:100409:9	293,57	143 849,30
10894	55:36:100410:1	270,81	137 571,48
10895	55:36:100410:10	265,27	131 043,38
10896	55:36:100410:11	264,55	129 364,95
10897	55:36:100410:12	266,18	135 485,62
10898	55:36:100410:13	270,81	132 967,71
10899	55:36:030116:475	272,12	114 290,40
10900	55:36:030116:476	272,12	109 392,24
10901	55:36:030116:477	272,12	125 719,44
10902	55:36:030116:478	272,12	114 562,52
10903	55:36:030116:479	272,12	112 385,56
10904	55:36:030116:480	272,12	101 228,64
10905	55:36:030116:481	272,12	111 569,20
10906	55:36:030116:482	272,12	109 392,24
10907	55:36:030116:483	272,12	119 732,80
10908	55:36:030116:484	272,12	126 807,92
10909	55:36:030116:485	272,12	123 814,60
10910	55:36:030116:486	272,12	114 834,64
10911	55:36:030116:487	267,82	151 586,12
10912	55:36:030116:488	272,12	111 024,96
10913	55:36:030116:489	272,12	95 242,00
10914	55:36:030116:49	761,98	523 480,26
10915	55:36:030116:490	272,12	160 278,68
10916	55:36:030116:491	272,12	119 460,68
10917	55:36:030116:492	272,12	100 412,28
10918	55:36:030116:493	272,12	105 310,44
10919	55:36:030116:494	272,12	109 120,12
10920	55:36:030116:495	272,12	111 841,32
10921	55:36:030116:496	272,12	121 909,76
10922	55:36:030116:497	272,12	110 208,60
10923	55:36:030116:498	272,12	110 752,84
10924	55:36:030116:499	272,12	109 392,24
10925	55:36:030116:5	604,25	604 250,00
10926	55:36:030116:50	761,37	737 767,53
10927	55:36:030116:500	272,12	125 991,56
10928	55:36:030116:501	272,12	113 474,04
10929	55:36:030116:502	272,12	111 569,20
10930	55:36:030116:503	272,12	151 026,60

1	2	3	4
10931	55:36:030116:504	272,12	139 597,56
10932	55:36:030116:505	272,12	111 569,20
10933	55:36:030116:506	272,12	111 024,96
10934	55:36:030116:507	272,12	112 113,44
10935	55:36:030116:508	272,12	119 188,56
10936	55:36:030116:509	272,12	108 303,76
10937	55:36:030116:51	760,73	550 007,79
10938	55:36:030116:510	272,12	166 265,32
10939	55:36:030116:511	272,12	116 195,24
10940	55:36:030116:512	272,12	111 841,32
10941	55:36:030116:513	276,38	121 330,82
10942	55:36:030116:514	273,07	164 388,14
10943	55:36:030116:515	272,12	150 210,24
10944	55:36:030116:516	272,12	109 664,36
10945	55:36:030116:517	272,12	109 120,12
10946	55:36:030116:518	272,12	113 746,16
10947	55:36:030116:519	272,12	109 120,12
10948	55:36:030116:52	736,46	638 510,82
10949	55:36:030116:520	272,12	120 004,92
10950	55:36:030116:521	272,12	121 365,52
10951	55:36:030116:522	272,12	111 297,08
10952	55:36:100410:14	268,91	131 765,90
10953	55:36:100410:15	270,81	134 050,95
10954	55:36:100410:16	270,81	133 780,14
10955	55:36:100410:17	281,39	139 569,44
10956	55:36:100410:18	270,81	141 092,01
10957	55:36:100410:19	265,66	130 970,38
10958	55:36:100410:2	270,81	132 967,71
10959	55:36:100410:20	270,81	135 405,00
10960	55:36:100410:21	277,91	144 235,29
10961	55:36:100410:22	270,81	134 050,95
10962	55:36:100410:23	266,41	130 807,31
10963	55:36:100410:24	270,81	133 509,33
10964	55:36:100410:3	270,81	152 736,84
10965	55:36:100410:4	270,81	131 342,85
10966	55:36:100410:41	267,01	126 028,72
10967	55:36:100410:43	270,76	131 047,84
10968	55:36:100410:44	265,12	130 439,04
10969	55:36:100410:45	277,85	136 702,20
10970	55:36:100410:46	279,63	135 620,55
10971	55:36:100410:47	272,53	132 722,11
10972	55:36:100410:5	270,81	133 238,52
10973	55:36:100410:6	265,80	132 102,60
10974	55:36:100410:7	270,81	133 238,52
10975	55:36:100410:8	270,81	133 509,33
10976	55:36:100410:9	270,81	134 050,95
10977	55:36:100411:1	315,35	163 351,30
10978	55:36:100411:10	309,62	158 525,44
10979	55:36:100411:11	309,62	159 454,30
10980	55:36:100411:12	307,16	155 422,96
10981	55:36:100411:13	309,62	155 119,62
10982	55:36:100411:14	309,62	149 236,84
10983	55:36:100411:15	309,62	149 236,84
10984	55:36:100411:16	309,62	144 902,16
10985	55:36:100411:17	313,49	155 491,04
10986	55:36:100411:18	309,62	156 048,48
10987	55:36:100411:2	302,71	262 449,57
10988	55:36:100411:3	316,08	7 585,92
10989	55:36:100411:4	303,61	151 805,00
10990	55:36:100411:5	309,62	161 002,40
10991	55:36:100411:6	309,62	143 973,30
10992	55:36:100411:7	309,62	158 525,44
10993	55:36:100411:8	313,73	163 453,33
10994	55:36:100411:9	309,62	153 881,14
10995	55:36:100412:1	302,59	349 491,45
10996	55:36:100412:10	293,81	156 013,11
10997	55:36:100412:11	293,81	151 899,77
10998	55:36:100412:12	293,81	158 069,78
10999	55:36:100412:13	285,69	118 275,66
11000	55:36:100412:14	293,81	153 368,82
11001	55:36:100412:15	293,81	133 977,36
11002	55:36:100412:16	293,81	132 802,12
11003	55:36:100412:17	293,81	133 683,55
11004	55:36:100412:18	296,35	137 506,40
11005	55:36:030116:523	272,12	113 201,92
11006	55:36:030116:524	272,12	113 474,04
11007	55:36:030116:525	272,12	110 480,72
11008	55:36:030116:526	272,12	159 734,44
11009	55:36:030116:527	272,12	111 569,20
11010	55:36:030116:528	272,12	115 923,12
11011	55:36:030116:529	272,12	120 821,28
11012	55:36:030116:53	758,93	493 304,50
11013	55:36:030116:530	272,12	106 671,04
11014	55:36:030116:531	272,12	111 569,20
11015	55:36:030116:532	272,12	124 358,84
11016	55:36:030116:533	272,12	108 031,64
11017	55:36:030116:534	271,23	145 379,28
11018	55:36:030116:535	272,77	113 199,55
11019	55:36:030116:536	272,12	118 916,44
11020	55:36:030116:537	272,12	109 664,36
11021	55:36:030116:538	272,12	110 480,72
11022	55:36:030116:539	272,12	112 385,56
11023	55:36:030116:540	272,12	112 385,56
11024	55:36:030116:541	272,12	169 802,88
11025	55:36:030116:542	272,12	109 936,48
11026	55:36:030116:543	258,59	107 832,03
11027	55:36:030116:544	266,73	219 518,79
11028	55:36:030116:545	272,12	107 215,28
11029	55:36:030116:546	273,77	170 832,48
11030	55:36:030116:547	272,12	111 024,96
11031	55:36:030116:548	271,94	191 717,70
11032	55:36:030116:549	272,12	122 454,00
11033	55:36:030116:550	272,12	120 549,16
11034	55:36:030116:551	272,12	112 929,80
11035	55:36:030116:552	272,12	113 201,92
11036	55:36:030116:553	272,12	120 893,00
11037	55:36:030116:554	272,12	115 106,76
11038	55:36:030116:555	272,12	111 024,96
11039	55:36:030116:556	272,12	107 759,52
11040	55:36:030116:557	272,12	116 739,48
11041	55:36:030116:558	272,12	121 365,52
11042	55:36:030116:559	272,12	109 936,48
11043	55:36:030116:56	736,46	673 860,90
11044	55:36:030116:560	272,12	110 480,72
11045	55:36:030116:561	272,12	110 480,72
11046	55:36:030116:562	272,12	103 677,72
11047	55:36:030116:563	272,12	210 076,64
11048	55:36:030116:564	272,12	154 292,04
11049	55:36:030116:565	272,12	109 392,24
11050	55:36:030116:566	272,12	98 507,44
11051	55:36:030116:567	272,12	105 310,44
11052	55:36:030116:568	272,12	138 781,20
11053	55:36:030116:569	272,12	109 664,36
11054	55:36:030116:57	736,46	509 630,32
11055	55:36:030116:570	272,12	136 060,00
11056	55:36:030116:571	272,12	135 243,64
11057	55:36:030116:572	272,12	111 024,96
11058	55:36:100412:19	293,81	135 152,60
11059	55:36:100412:2	287,45	129 065,05
11060	55:36:100412:20	299,81	143 309,18
11061	55:36:100412:21	293,81	146 611,19
11062	55:36:100412:3	293,81	134 271,17
11063	55:36:100412:4	293,81	153 075,01



1	2	3	4
11330	55:36:030116:678	272,12	113 746,16
11331	55:36:030116:679	272,12	109 120,12
11332	55:36:030116:68	736,46	815 997,68
11333	55:36:030116:680	272,12	109 664,36
11334	55:36:030116:681	272,12	107 759,52
11335	55:36:030116:682	272,12	114 562,52
11336	55:36:030116:683	272,12	105 854,68
11337	55:36:030116:684	272,12	108 031,64
11338	55:36:030116:685	272,12	142 590,88
11339	55:36:030116:686	272,12	109 120,12
11340	55:36:030116:687	272,12	115 378,88
11341	55:36:030116:688	272,12	124 903,08
11342	55:36:030116:689	272,12	110 480,72
11343	55:36:030116:69	587,82	478 485,48
11344	55:36:030116:690	272,12	107 215,28
11345	55:36:030116:691	272,12	111 569,20
11346	55:36:030116:692	272,12	113 474,04
11347	55:36:030116:693	272,12	141 502,40
11348	55:36:030116:694	272,12	121 365,52
11349	55:36:030116:695	272,12	114 562,52
11350	55:36:030116:696	272,12	112 113,44
11351	55:36:030116:697	272,12	165 448,96
11352	55:36:030116:698	272,12	131 433,96
11353	55:36:030116:699	272,12	111 024,96
11354	55:36:030116:7	589,23	530 307,00
11355	55:36:030116:70	748,40	855 421,20
11356	55:36:030116:701	272,12	107 487,40
11357	55:36:030116:702	272,12	111 841,32
11358	55:36:030116:703	272,12	114 018,28
11359	55:36:030116:704	272,12	112 657,68
11360	55:36:030116:705	272,12	109 936,48
11361	55:36:030116:706	272,12	144 495,72
11362	55:36:030116:707	603,10	968 578,60
11363	55:36:030116:71	746,79	858 061,71
11364	55:36:030116:72	585,28	924 742,40
11365	55:36:030116:73	584,55	625 468,50
11366	55:36:030116:74	743,33	481 677,84
11367	55:36:030116:75	736,46	736 460,00
11368	55:36:030116:76	736,46	808 633,08
11369	55:36:030116:77	736,46	703 319,30
11370	55:36:030116:78	736,46	489 125,02
11371	55:36:030116:79	736,46	766 539,28
11372	55:36:030116:8	580,96	973 108,00
11373	55:36:030116:80	736,46	437 457,24
11374	55:36:030116:801	272,12	114 290,40
11375	55:36:030116:802	272,12	112 657,68
11376	55:36:100420:16	270,48	141 731,52
11377	55:36:100420:17	270,48	132 805,68
11378	55:36:100420:18	270,48	133 887,60
11379	55:36:100420:19	270,48	130 100,88
11380	55:36:100420:2	279,50	141 706,50
11381	55:36:100420:20	270,48	124 961,76
11382	55:36:100420:21	270,48	134 428,56
11383	55:36:100420:22	270,48	136 051,44
11384	55:36:100420:23	270,48	137 944,80
11385	55:36:100420:3	281,32	143 754,52
11386	55:36:100420:4	270,48	136 051,44
11387	55:36:100420:41	270,48	137 403,84
11388	55:36:100420:42	270,48	135 780,96
11389	55:36:100420:43	283,12	142 975,60
11390	55:36:100420:44	270,48	135 780,96
11391	55:36:100420:45	270,52	126 332,84
11392	55:36:100420:47	259,23	127 281,93
11393	55:36:100420:48	266,71	133 888,42
11394	55:36:100420:5	275,90	133 259,70
11395	55:36:100420:6	270,48	134 158,08
11396	55:36:100420:7	270,48	134 699,04
11397	55:36:100420:8	270,48	132 805,68
11398	55:36:100420:9	270,48	133 617,12
11399	55:36:100421:1	256,22	127 597,56
11400	55:36:100421:16	256,93	107 396,74
11401	55:36:100421:2	255,56	128 802,24
11402	55:36:100421:3	255,56	133 146,76
11403	55:36:100421:4	254,22	132 957,06
11404	55:36:100421:5	255,56	134 424,56
11405	55:36:100421:6	255,56	119 080,96
11406	55:36:100422:1	316,60	246 314,80
11407	55:36:100422:10	309,95	168 302,85
11408	55:36:100422:11	309,95	157 144,65
11409	55:36:100422:12	309,95	161 793,90
11410	55:36:100422:13	309,04	158 537,52
11411	55:36:100422:14	309,95	163 033,70
11412	55:36:100422:15	309,95	150 945,65
11413	55:36:100422:16	309,95	158 694,40
11414	55:36:100422:17	309,95	162 723,75
11415	55:36:100422:2	303,78	160 092,06
11416	55:36:100422:3	305,48	161 904,40
11417	55:36:100422:4	309,95	166 753,10
11418	55:36:100422:5	309,95	167 682,95
11419	55:36:100422:6	309,95	171 092,40
11420	55:36:100422:7	309,95	171 092,40
11421	55:36:100422:8	309,95	167 373,00
11422	55:36:100422:9	309,95	166 443,15
11423	55:36:100423:1	299,92	162 256,72
11424	55:36:100423:10	293,57	172 619,16
11425	55:36:100423:11	293,57	171 444,88
11426	55:36:100423:12	293,57	162 637,78
11427	55:36:100423:13	293,57	159 408,51
11428	55:36:100423:14	293,57	154 417,82
11429	55:36:030116:803	272,12	140 686,04
11430	55:36:030116:804	264,92	123 452,72
11431	55:36:030116:805	272,12	108 575,88
11432	55:36:030116:806	272,12	217 696,00
11433	55:36:030116:807	272,12	111 297,08
11434	55:36:030116:808	272,12	174 973,16
11435	55:36:030116:809	272,12	102 861,36
11436	55:36:030116:81	736,46	1104 690,00
11437	55:36:030116:810	272,12	115 378,88
11438	55:36:030116:811	272,12	111 841,32
11439	55:36:030116:812	272,12	120 004,92
11440	55:36:030116:813	272,12	155 652,64
11441	55:36:030116:814	272,12	108 848,00
11442	55:36:030116:815	272,12	109 664,36
11443	55:36:030116:816	272,12	110 480,72
11444	55:36:030116:817	272,12	108 848,00
11445	55:36:030116:818	272,12	125 719,44
11446	55:36:030116:819	272,12	114 834,64
11447	55:36:030116:82	736,46	119 365,62
11448	55:36:030116:820	272,12	955 380,52
11449	55:36:030116:821	272,12	131 978,20
11450	55:36:030116:822	272,12	116 195,24
11451	55:36:030116:823	272,12	96 874,72
11452	55:36:030116:824	249,84	152 402,40
11453	55:36:030116:825	272,12	106 398,92
11454	55:36:030116:826	272,12	115 924,76
11455	55:36:030116:827	272,12	126 807,92
11456	55:36:030116:828	272,12	109 664,36
11457	55:36:030116:829	267,14	126 891,50
11458	55:36:030116:83	735,40	673 626,40
11459	55:36:030116:830	267,05	137 530,75
11460	55:36:030116:831	272,12	118 100,08
11461	55:36:030116:832	272,12	109 936,48
11462	55:36:030116:833	272,12	133 066,68

1	2	3	4
11463	55:36:030116:834	272,12	118 644,32
11464	55:36:030116:835	272,12	92 248,68
11465	55:36:030116:836	272,12	113 746,16
11466	55:36:030116:837	272,12	154 019,92
11467	55:36:030116:838	272,12	164 904,72
11468	55:36:030116:839	272,12	113 746,16
11469	55:36:030116:84	734,63	661 901,63
11470	55:36:030116:840	272,12	108 575,88
11471	55:36:030116:841	272,12	104 494,08
11472	55:36:030116:842	272,12	103 405,60
11473	55:36:030116:843	272,12	111 024,96
11474	55:36:030116:844	272,12	130 617,60
11475	55:36:030116:845	272,12	110 752,84
11476	55:36:030116:846	272,12	105 310,44
11477	55:36:030116:847	272,12	114 018,28
11478	55:36:030116:848	272,12	117 011,60
11479	55:36:030116:849	272,12	100 412,28
11480	55:36:030116:85	736,46	429 356,18
11481	55:36:030116:850	272,12	112 385,56
11482	55:36:100423:15	293,57	157 353,52
11483	55:36:100423:16	293,57	161 757,07
11484	55:36:100423:17	293,57	153 830,68
11485	55:36:100423:18	289,29	148 116,48
11486	55:36:100423:19	293,57	149 133,56
11487	55:36:100423:2	298,20	156 555,00
11488	55:36:100423:20	293,57	151 482,12
11489	55:36:100423:21	293,57	150 307,84
11490	55:36:100423:22	293,57	143 262,16
11491	55:36:100423:23	293,57	166 747,76
11492	55:36:100423:3	302,63	318 064,13
11493	55:36:100423:4	284,16	83 543,04
11494	55:36:100423:5	287,29	177 545,22
11495	55:36:100423:7	285,36	172 928,16
11496	55:36:100423:8	293,57	177 022,71
11497	55:36:100423:9	293,57	169 389,89
11498	55:36:100424:1	260,91	132 542,28
11499	55:36:100424:10	265,41	183 663,72
11500	55:36:100424:11	265,41	159 776,82
11501	55:36:100424:12	265,41	160 307,64
11502	55:36:100424:13	265,41	139 340,25
11503	55:36:100424:14	265,41	136 420,74
11504	55:36:100424:15	265,41	132 970,41
11505	55:36:100424:17	265,41	127 131,39
11506	55:36:100424:18	265,41	130 050,90
11507	55:36:100424:19	265,41	146 506,32
11508	55:36:100424:2	265,41	148 364,19
11509	55:36:100424:20	278,23	152 748,27
11510	55:36:100424:21	257,83	128 399,34
11511	55:36:100424:22	265,41	155 795,67
11512	55:36:100424:23	256,31	143 277,29
11513	55:36:100424:3	265,41	149 160,42
11514	55:36:100424:4	265,41	141 198,12
11515	55:36:100424:5	277,20	155 509,20
11516	55:36:100424:51	269,88	127 923,12
11517	55:36:100424:53	281,55	144 153,60
11518	55:36:100424:6	275,79	231 663,60
11519	55:36:100424:7	265,41	140 932,71
11520	55:36:100424:8	265,41	143 055,99
11521	55:36:100424:9	265,41	131 377,95
11522	55:36:100501:1	293,48	143 805,20
11523	55:36:100501:2	278,00	146 506,00
11524	55:36:100502:1	280,24	144 884,08
11525	55:36:100502:10	280,81	157 253,60
11526	55:36:100502:11	297,18	159 288,48
11527	55:36:100502:12	282,04	146 660,80
11528	55:36:100502:13	282,67	159 425,88
11529	55:36:100502:2	278,44	184 048,84
11530	55:36:100502:3	297,18	231 503,22
11531	55:36:100502:4	279,23	164 745,70
11532	55:36:100502:5	297,18	178 605,18
11533	55:36:100502:6	279,66	167 516,34
11534	55:36:100502:7	279,84	168 183,84
11535	55:36:030116:851	272,12	147 216,92
11536	55:36:030116:852	263,39	103 775,66
11537	55:36:030116:853	272,12	122 454,00
11538	55:36:030116:854	271,38	122 121,00
11539	55:36:030116:855	272,12	111 297,08
11540	55:36:030116:856	272,12	108 575,88
11541	55:36:030116:857	272,12	110 208,60
11542	55:36:030116:858	272,12	150 482,36
11543	55:36:030116:859	272,12	154 564,16
11544	55:36:030116:86	736,46	49 045,74
11545	55:36:030116:860	272,12	111 569,20
11546	55:36:030116:861	272,12	154 836,28
11547	55:36:030116:862	272,12	109 936,48
11548	55:36:030116:863	272,12	110 208,60
11549	55:36:030116:864	272,12	120 549,16
11550	55:36:030116:865	272,12	107 759,52
11551	55:36:030116:866	272,12	109 936,48
11552	55:36:030116:867	272,12	110 480,72
11553	55:36:030116:868	272,12	115 378,88
11554	55:36:030116:869	272,12	113 474,04
11555	55:36:030116:87	736,46	358 656,02
11556	55:36:030116:870	272,12	105 038,32
11557	55:36:030116:871	272,12	113 746,16
11558	55:36:030116:872	272,12	148 305,40
11559	55:36:030116:873	272,12	112 385,56
11560	55:36:030116:874	272,12	109 120,12
11561	55:36:030116:875	272,12	120 004,92
11562	55:36:030116:876	272,12	109 664,36
11563	55:36:030116:877	272,12	114 562,52
11564	55:36:030116:878	272,12	113 474,04
11565	55:36:030116:879	272,12	110 752,84
11566	55:36:030116:88	736,46	516 258,46
11567	55:36:030116:880	272,12	112 385,56
11568	55:36:030116:881	272,12	103 949,84
11569	55:36:030116:882	261,25	105 806,25
11570	55:36:030116:883	272,12	106 671,04
11571	55:36:030116:884	272,12	167 081,68
11572	55:36:030116:885	272,12	116 195,24
11573	55:36:030116:886	272,12	104 766,20
11574	55:36:030116:887	272,12	112 113,44
11575	55:36:030116:888	272,12	150 482,36
11576	55:36:030116:889	272,12	123 814,60
11577	55:36:030116:890	272,12	121 909,76
11578	55:36:030116:891	272,12	111 841,32
11579	55:36:030116:892	613,96	475 819,00
11580	55:36:030116:894	272,12	109 392,24
11581	55:36:030116:895	265,42	156 597,80
11582	55:36:030116:896	272,12	113 201,92
11583	55:36:030116:897	272,12	111 841,32
11584	55:36:030116:898	272,12	106 943,16
11585	55:36:030116:899	272,12	106 671,04
11586	55:36:030116:9	580,84	348 504,00
11587	55:36:030116:90	736,46	377 803,98
11588	55:36:100502:8	297,18	182 468,52
11589	55:36:100502:9	297,18	177 713,64
11590	55:36:100503:1	275,46	157 012,20
11591	55:36:100503:10	276,83	140 352,81
11592	55:36:100503:11	275,46	136 352,70
11593	55:36:100503:12	275,46	134 699,94
11594	55:36:100503:13	275,46	136 077,24
11595	55:36:100503:14	278,78	140 505,12



1	2	3	4
11862	55:36:030117:1015	230,20	2 071,80
11863	55:36:030117:1016	423,45	22388 648,40
11864	55:36:030117:1017	424,08	8295 852,96
11865	55:36:030117:1018	429,73	6913 925,97
11866	55:36:030117:1019	434,22	12182 476,32
11867	55:36:030117:1020	462,85	1484 822,80
11868	55:36:030117:1022	399,03	18007 026,81
11869	55:36:030117:1023	389,26	5041 306,26
11870	55:36:030117:1024	398,68	13124 545,60
11871	55:36:030117:1025	392,11	5162 128,15
11872	55:36:030117:1026	406,14	2472 580,32
11873	55:36:030117:1027	405,02	2873 211,88
11874	55:36:030117:1028	403,59	2784 771,00
11875	55:36:030117:1029	407,54	2646 564,76
11876	55:36:030117:1109	2,71	337 565,73
11877	55:36:030117:1114	481,99	414 511,40
11878	55:36:030117:1115	483,69	119244 579,39
11879	55:36:030117:1116	495,30	929 678,10
11880	55:36:030117:1117	609,39	787 941,27
11881	55:36:030117:1118	449,56	8992 998,24
11882	55:36:030117:1119	230,20	63 305,00
11883	55:36:030117:1124	607,78	625 405,62
11884	55:36:030117:1125	607,94	546 538,06
11885	55:36:030117:1129	107,15	16072 500,00
11886	55:36:030117:3	412,21	58162 831,00
11887	55:36:030117:4	476,18	31046 936,00
11888	55:36:030117:5	230,20	52 485,60
11889	55:36:030117:6	479,69	55 423,57
11890	55:36:030117:7	398,50	3918 052,00
11891	55:36:030117:8	2,71	60 045,47
11892	55:36:030118:10	210,61	421 22,
11893	55:36:030118:11	139,03	350 494,63
11894	55:36:030118:12	541,87	9371 641,65
11895	55:36:030118:13	542,76	2459 245,56
11896	55:36:030118:14	539,17	6881 965,88
11897	55:36:030118:15	230,20	101 288,00
11898	55:36:030118:16	542,08	8629 913,60
11899	55:36:030118:18	0,00	1,00
11900	55:36:030118:20	526,55	651 342,35
11901	55:36:030118:21	542,08	3827 084,80
11902	55:36:030118:22	204,24	600 465,60
11903	55:36:030118:3	230,20	10220 880,00
11904	55:36:030118:4	543,28	2360 008,32
11905	55:36:030118:5	171,65	892 580,00
11906	55:36:100602:19	323,30	193 980,00
11907	55:36:100602:2	301,33	170 854,11
11908	55:36:100602:20	323,30	145 485,00
11909	55:36:100602:21	323,30	129 320,00
11910	55:36:100602:22	323,30	202 062,50
11911	55:36:100602:23	335,35	224 684,50
11912	55:36:100602:24	323,30	145 485,00
11913	55:36:100602:25	323,30	202 062,50
11914	55:36:100602:26	323,30	193 980,00
11915	55:36:100602:27	323,30	193 980,00
11916	55:36:100602:3	340,52	274 118,60
11917	55:36:100602:4	333,97	1106 442,61
11918	55:36:100602:5	318,21	757 976,22
11919	55:36:100602:6	323,30	193 980,00
11920	55:36:100602:7	323,30	197 213,00
11921	55:36:100602:8	323,30	161 650,00
11922	55:36:100602:9	305,30	186 843,60
11923	55:36:100603:1	344,00	97 008,00
11924	55:36:100603:2	345,23	312 778,38
11925	55:36:100604:1	342,72	248 472,00
11926	55:36:100604:10	333,08	133 232,00
11927	55:36:100604:11	329,01	135 552,12
11928	55:36:100604:12	333,08	208 175,00
11929	55:36:100604:13	345,40	230 381,80
11930	55:36:100604:14	333,08	216 502,00
11931	55:36:100604:15	333,08	179 863,20
11932	55:36:100604:16	333,08	179 863,20
11933	55:36:100604:17	333,08	263 133,20
11934	55:36:100604:18	333,08	183 194,00
11935	55:36:100604:19	333,08	133 232,00
11936	55:36:100604:2	301,82	688 451,42
11937	55:36:100604:20	333,08	133 232,00
11938	55:36:100604:21	333,08	133 232,00
11939	55:36:100604:22	333,08	133 232,00
11940	55:36:100604:23	333,08	133 232,00
11941	55:36:100604:24	318,25	125 708,75
11942	55:36:100604:25	333,08	133 232,00
11943	55:36:100604:26	333,08	133 232,00
11944	55:36:100604:27	333,08	133 232,00
11945	55:36:100604:28	307,37	169 975,61
11946	55:36:100604:29	333,08	149 886,00
11947	55:36:100604:3	346,67	265 202,55
11948	55:36:100604:30	333,08	216 502,00
11949	55:36:100604:31	333,08	166 540,00
11950	55:36:100604:32	333,08	166 540,00
11951	55:36:100604:33	333,08	133 232,00
11952	55:36:100604:34	333,08	133 232,00
11953	55:36:100604:35	333,08	133 232,00
11954	55:36:100604:36	333,08	133 232,00
11955	55:36:100604:37	316,81	125 456,76
11956	55:36:100604:38	333,08	133 232,00
11957	55:36:100604:39	333,08	133 232,00
11958	55:36:100604:4	333,08	212 171,96
11959	55:36:030118:503	549,04	1718 495,20
11960	55:36:030118:504	552,84	1785 673,20
11961	55:36:030118:511	528,06	21340 488,78
11962	55:36:030118:512	544,79	9103 985,69
11963	55:36:030118:513	544,82	1089 640,00
11964	55:36:030118:514	528,29	20723 231,83
11965	55:36:030118:517	412,21	1573 405,57
11966	55:36:030118:632	230,20	16 574,40
11967	55:36:030118:633	230,20	21170 343,00
11968	55:36:030118:634	230,20	6839 702,40
11969	55:36:030118:635	230,20	5476 918,40
11970	55:36:030118:636	230,20	32 918,60
11971	55:36:030118:646	522,96	4455 096,24
11972	55:36:030118:7	562,92	34895 410,80
11973	55:36:030118:8	535,68	19895 155,20
11974	55:36:030119:10	322,99	235 136,72
11975	55:36:030119:1001	527,96	70622 041,44
11976	55:36:030119:1003	322,99	161 495,00
11977	55:36:030119:1004	322,99	161 495,00
11978	55:36:030119:1005	248,06	134 944,64
11979	55:36:030119:1006	248,21	137 756,55
11980	55:36:030119:1007	519,27	23 367,15
11981	55:36:030119:1008	519,46	100 255,78
11982	55:36:030119:1009	520,92	382 355,28
11983	55:36:030119:1010	522,45	263 837,25
11984	55:36:030119:1011	524,10	504 184,20
11985	55:36:030119:1012	525,60	259 646,40
11986	55:36:030119:1014	527,91	15 621,81
11987	55:36:030119:1016	530,89	76 979,05
11988	55:36:030119:1017	531,17	118 450,91
11989	55:36:030119:1019	535,87	701 989,70
11990	55:36:030119:1020	539,39	121 362,75
11991	55:36:030119:1029	250,10	139 305,70
11992	55:36:030119:1030	248,60	156 120,80
11993	55:36:030119:1031	0,00	1,00
11994	55:36:030119:1032	0,00	1,00

1	2	3	4
11995	55:36:030119:1033	1 547,79	3095 580,00
11996	55:36:030119:1036	1 797,27	2523 367,08
11997	55:36:030119:1037	1 825,32	2135 624,40
11998	55:36:030119:1038	1 768,92	1448 745,48
11999	55:36:030119:1039	1 799,95	16316 546,75
12000	55:36:030119:1040	1 842,91	3479 414,08
12001	55:36:030119:1041	2 014,52	2596 716,28
12002	55:36:030119:1042	1 911,65	3536 552,50
12003	55:36:030119:1043	1 547,79	6965 055,00
12004	55:36:030119:1055	1 547,79	5881 602,00
12005	55:36:030119:11	322,99	216 403,30
12006	55:36:030119:12	322,99	228 676,92
12007	55:36:030119:13	322,99	145 345,50
12008	55:36:030119:14	1 547,79	27063 108,15
12009	55:36:030119:15	1 547,79	928 674,00
12010	55:36:030119:17	1 547,79	3730 173,90
12011	55:36:030119:18	988,00	5009 160,00
12012	55:36:100604:0	333,08	133 232,00
12013	55:36:100604:1	333,08	133 232,00
12014	55:36:100604:2	333,08	133 232,00
12015	55:36:100604:3	333,08	133 232,00
12016	55:36:100604:4	330,73	153 127,99
12017	55:36:100604:45	333,08	183 194,00
12018	55:36:100604:5	340,97	224 017,29
12019	55:36:100604:6	335,91	204 569,19
12020	55:36:100604:7	330,18	136 034,16
12021	55:36:100604:8	333,08	138 561,28
12022	55:36:100604:9	333,08	133 232,00
12023	55:36:100605:1	312,00	124 800,00
12024	55:36:100605:10	320,70	138 221,70
12025	55:36:100605:11	318,09	127 236,00
12026	55:36:100605:12	318,09	127 236,00
12027	55:36:100605:13	318,09	127 236,00
12028	55:36:100605:14	318,09	127 236,00
12029	55:36:100605:15	318,09	127 236,00
12030	55:36:100605:16	309,99	136 395,60
12031	55:36:100605:17	318,09	159 045,00
12032	55:36:100605:18	305,72	157 140,08
12033	55:36:100605:19	318,09	152 683,20
12034	55:36:100605:2	324,21	133 250,31
12035	55:36:100605:20	318,09	159 045,00
12036	55:36:100605:21	318,09	159 045,00
12037	55:36:100605:22	318,09	159 045,00
12038	55:36:100605:23	318,09	159 045,00
12039	55:36:100605:24	313,77	127 390,62
12040	55:36:100605:25	318,09	127 236,00
12041	55:36:100605:26	318,09	127 236,00
12042	55:36:100605:27	318,09	127 236,00
12043	55:36:100605:28	318,09	127 236,00
12044	55:36:100605:29	318,09	127 236,00
12045	55:36:100605:3	302,86	602 388,54
12046	55:36:100605:30	318,09	127 236,00
12047	55:36:100605:31	318,09	127 236,00
12048	55:36:100605:32	331,48	248 941,48
12049	55:36:100605:4	318,09	131 371,17
12050	55:36:100605:5	319,11	126 367,56
12051	55:36:100605:6	318,09	127 236,00
12052	55:36:100605:7	327,75	131 100,00
12053	55:36:100605:8	318,09	127 236,00
12054	55:36:100605:9	318,09	127 236,00
12055	55:36:100606:1	310,26	136 204,14
12056	55:36:100606:10	319,76	127 904,00
12057	55:36:100606:11	324,70	130 204,70
12058	55:36:100606:12	319,76	127 904,00
12059	55:36:100606:13	319,76	127 904,00
12060	55:36:100606:14	319,31	130 278,48
12061	55:36:100606:15	319,76	127 904,00
12062	55:36:100606:16	319,76	127 904,00
12063	55:36:100606:17	319,76	



1	2	3	4
12394	55:36:030120:268	970,93	1638 929,84
12395	55:36:030120:269	878,35	668 424,35
12396	55:36:030120:271	764,46	668 386,12
12397	55:36:030120:272	878,35	421 608,00
12398	55:36:030120:273	878,35	692 139,80
12399	55:36:030120:274	878,35	360 123,50
12400	55:36:030120:275	878,35	476 944,05
12401	55:36:030120:276	878,35	395 257,50
12402	55:36:030120:277	878,35	1065 438,55
12403	55:36:030120:278	878,35	318 841,05
12404	55:36:030120:279	878,35	1260 432,25
12405	55:36:030120:28	774,26	754 129,24
12406	55:36:030120:280	878,35	124 725,70
12407	55:36:030120:281	878,35	374 177,10
12408	55:36:030120:282	878,35	132 630,85
12409	55:36:030120:283	878,35	198 507,10
12410	55:36:030120:284	878,35	214 317,40
12411	55:36:030120:285	878,35	648 222,30
12412	55:36:030120:286	878,35	393 500,80
12413	55:36:030120:287	878,35	277 558,60
12414	55:36:030120:288	310,90	109 747,70
12415	55:36:030120:289	561,32	15 155,64
12416	55:36:030120:290	561,32	7 297,16
12417	55:36:030120:291	561,32	21 330,16
12418	55:36:030120:292	878,35	444 445,10
12419	55:36:030120:293	878,35	380 325,55
12420	55:36:030120:294	878,35	626 263,55
12421	55:36:030120:295	878,35	205 533,90
12422	55:36:030120:296	878,35	469 917,25
12423	55:36:030120:297	878,35	499 781,15
12424	55:36:030120:298	878,35	1903 384,45
12425	55:36:030120:299	878,35	517 348,15
12426	55:36:030120:3	1 174,59	45 809,01
12427	55:36:030120:30	468,01	18519 000,00
12428	55:36:030120:300	878,35	425 999,75
12429	55:36:030120:3005	697,20	669 312,00
12430	55:36:030120:3006	697,29	669 398,40
12431	55:36:030120:3007	697,39	669 494,40
12432	55:36:030120:3008	697,48	669 580,80
12433	55:36:030120:3009	697,57	669 667,20
12434	55:36:030120:301	878,35	718 490,30
12435	55:36:030120:3011	419,97	11636 528,76
12436	55:36:100614:17	321,33	200 831,25
12437	55:36:100614:18	321,33	200 831,25
12438	55:36:100614:19	321,33	200 831,25
12439	55:36:100614:2	330,37	227 624,93
12440	55:36:100614:20	321,33	192 798,00
12441	55:36:100614:3	312,87	848 503,44
12442	55:36:100614:4	321,33	196 332,63
12443	55:36:100614:5	321,33	200 831,25
12444	55:36:100614:6	321,33	200 831,25
12445	55:36:100614:7	321,33	200 831,25
12446	55:36:100614:8	321,33	200 831,25
12447	55:36:100614:9	321,33	160 665,00
12448	55:36:100615:1	310,99	216 449,04
12449	55:36:100615:10	313,52	195 950,00
12450	55:36:100615:11	313,52	195 950,00
12451	55:36:100615:12	331,28	184 522,96
12452	55:36:100615:13	313,52	195 950,00
12453	55:36:100615:14	313,52	195 950,00
12454	55:36:100615:15	313,52	195 950,00
12455	55:36:100615:16	313,52	195 950,00
12456	55:36:100615:17	313,52	195 950,00
12457	55:36:100615:18	313,52	195 950,00
12458	55:36:100615:19	313,52	195 950,00
12459	55:36:100615:2	307,95	368 000,25
12460	55:36:100615:20	313,52	195 950,00
12461	55:36:100615:21	313,52	195 950,00
12462	55:36:100615:22	313,52	156 760,00
12463	55:36:100615:23	313,52	156 760,00
12464	55:36:100615:24	313,52	156 760,00
12465	55:36:100615:25	313,52	156 760,00
12466	55:36:100615:26	313,52	156 760,00
12467	55:36:100615:27	313,52	156 760,00
12468	55:36:100615:28	313,52	156 760,00
12469	55:36:100615:29	313,52	156 760,00
12470	55:36:100615:3	321,18	1030 666,62
12471	55:36:100615:30	313,52	156 760,00
12472	55:36:100615:31	313,52	156 760,00
12473	55:36:100615:32	313,52	156 760,00
12474	55:36:100615:33	313,52	156 760,00
12475	55:36:100615:34	313,52	156 760,00
12476	55:36:100615:35	313,52	156 760,00
12477	55:36:100615:36	313,52	156 760,00
12478	55:36:100615:37	313,52	156 760,00
12479	55:36:100615:4	313,52	195 950,00
12480	55:36:100615:5	313,52	195 950,00
12481	55:36:100615:51	313,52	176 825,28
12482	55:36:100615:6	313,52	195 950,00
12483	55:36:100615:7	313,52	195 950,00
12484	55:36:100615:8	313,52	195 950,00
12485	55:36:100615:9	313,52	195 950,00
12486	55:36:100616:1	338,43	165 830,70
12487	55:36:100616:10	333,84	166 920,00
12488	55:36:100616:11	333,84	166 920,00
12489	55:36:030120:3012	739,02	7387 982,94
12490	55:36:030120:3013	419,97	411 866,06
12491	55:36:030120:3014	419,97	3820 467,09
12492	55:36:030120:3015	492,45	1121 427,00
12493	55:36:030120:3017	348,19	213 440,47
12494	55:36:030120:3019	555,11	3208 535,80
12495	55:36:030120:302	878,35	604 304,80
12496	55:36:030120:3023	320,09	98 267,63
12497	55:36:030120:3024	3 865,78	58087 210,28
12498	55:36:030120:3026	419,97	5292 881,91
12499	55:36:030120:303	878,35	541 941,95
12500	55:36:030120:3032	318,59	277 491,89
12501	55:36:030120:3034	230,20	1887 870,20
12502	55:36:030120:3036	510,14	15777 099,78
12503	55:36:030120:3037	507,67	155 347,02
12504	55:36:030120:3039	534,75	3796 190,25
12505	55:36:030120:304	878,35	530 523,40
12506	55:36:030120:3040	538,77	728 955,81
12507	55:36:030120:3041	540,52	2402 070,88
12508	55:36:030120:3045	522,55	89105 226,00
12509	55:36:030120:3046	515,21	11887 440,33
12510	55:36:030120:3047	539,23	638 448,32
12511	55:36:030120:3049	473,66	44032 380,92
12512	55:36:030120:305	878,35	532 280,10
12513	55:36:030120:3050	230,20	12423 203,40
12514	55:36:030120:3054	611,71	4042 179,68
12515	55:36:030120:3056	553,04	2181 742,80
12516	55:36:030120:3058	347,59	70 908,36
12517	55:36:030120:306	878,35	370 663,70
12518	55:36:030120:3061	481,15	2239 272,10
12519	55:36:030120:3062	483,10	1111 130,00
12520	55:36:030120:3063	230,20	33 839,40
12521	55:36:030120:3064	351,85	153 406,60
12522	55:36:030120:3065	546,60	5247 906,60
12523	55:36:030120:3069	539,07	1569 771,84
12524	55:36:030120:307	878,35	262 626,65
12525	55:36:030120:3070	545,41	72801 326,80
12526	55:36:030120:3072	547,36	396 288,64

1	2	3	4
12527	55:36:030120:3079	310,90	129 956,20
12528	55:36:030120:308	878,35	297 760,65
12529	55:36:030120:3082	552,77	1756 703,06
12530	55:36:030120:3083	551,06	1380 405,30
12531	55:36:030120:3085	310,90	139 905,00
12532	55:36:030120:3086	504,46	10923 576,84
12533	55:36:030120:3087	463,87	180 445,43
12534	55:36:030120:3088	462,75	115 224,75
12535	55:36:030120:309	878,35	386 474,00
12536	55:36:030120:3090	310,90	183 741,90
12537	55:36:030120:3091	310,90	100 109,80
12538	55:36:030120:3092	459,02	1618 963,54
12539	55:36:030120:3093	598,09	32 296,86
12540	55:36:030120:3094	534,86	3088 281,64
12541	55:36:030120:3095	592,11	47 960,91
12542	55:36:100616:12	341,75	203 683,00
12543	55:36:100616:13	333,84	166 920,00
12544	55:36:100616:2	332,12	48 821,64
12545	55:36:100616:3	333,84	169 590,72
12546	55:36:100616:4	333,84	166 920,00
12547	55:36:100616:5	333,84	250 380,00
12548	55:36:100616:6	333,84	166 920,00
12549	55:36:100616:7	333,84	166 920,00
12550	55:36:100616:8	333,84	166 920,00
12551	55:36:100616:9	333,84	200 304,00
12552	55:36:100617:1	354,54	209 887,68
12553	55:36:100617:10	354,64	177 320,00
12554	55:36:100617:11	354,64	177 320,00
12555	55:36:100617:12	354,64	177 320,00
12556	55:36:100617:13	354,64	177 320,00
12557	55:36:100617:14	354,07	185 178,61
12558	55:36:100617:15	354,64	177 320,00
12559	55:36:100617:16	354,64	177 320,00
12560	55:36:100617:2	351,78	195 237,90
12561	55:36:100617:21	0,00	1,00
12562	55:36:100617:3	355,91	208 919,17
12563	55:36:100617:4	355,20	182 217,60
12564	55:36:100617:5	354,64	177 320,00
12565	55:36:100617:6	354,64	177 320,00
12566	55:36:100617:7	354,64	177 320,00
12567	55:36:100617:8	354,64	219 876,80
12568	55:36:100617:9	354,64	177 320,00
12569	55:36:100618:1	360,93	180 465,00
12570	55:36:100618:10	357,47	178 735,00
12571	55:36:100618:11	357,47	223 418,75
12572	55:36:100618:12	360,68	218 932,76
12573	55:36:100618:13	357,47	178 735,00
12574	55:36:100618:14	359,27	178 197,92
12575	55:36:100618:15	357,47	178 735,00
12576	55:36:100618:16	356,48	172 892,80
12577	55:36:100618:17	357,47	178 735,00
12578	55:36:100618:18	357,47	178 735,00
12579	55:36:100618:2	356,88	178 440,00
12580	55:36:100618:3	353,98	246 370,08
12581	55:36:100618:4	350,34	401 139,30
12582	55:36:100618:5	351,78	274 036,62
12583	55:36:100618:6	357,97	178 627,03
12584	55:36:100618:7	351,62	242 969,42
12585	55:36:100618:8	357,47	178 735,00
12586	55:36:100618:9	357,47	178 735,00
12587	55:36:100619:1	343,33	371 139,73
12588	55:36:100619:2	348,37	232 711,16
12589	55:36:100619:3	343,03	214 393,75
12590	55:36:100619:4	343,03	214 393,75
12591	55:36:100619:5	343,03	257 272,50
12592	55:36:100619:6	343,03	240 121,00
12593	55:36:100619:7	343,03	240 121,00
12594	55:36:100619:8	343,03	240 121,00
12595	55:36:030120:3096	459,30	2413 621,5



1	2	3	4
12926	55:36:030120:355	310,90	166 953,30
12927	55:36:030120:356	310,90	169 129,60
12928	55:36:030120:357	310,90	150 475,60
12929	55:36:030120:358	310,90	177 213,00
12930	55:36:030120:359	310,90	140 215,90
12931	55:36:030120:36	260,62	4691 420,62
12932	55:36:030120:360	310,90	157 315,40
12933	55:36:030120:361	310,90	157 004,50
12934	55:36:030120:362	310,90	153 895,50
12935	55:36:030120:363	310,90	160 735,30
12936	55:36:030120:364	310,90	181 254,70
12937	55:36:030120:365	310,90	121 251,00
12938	55:36:030120:366	310,90	146 433,90
12939	55:36:030120:367	310,90	116 898,40
12940	55:36:030120:368	310,90	105 706,00
12941	55:36:030120:369	310,90	136 485,10
12942	55:36:030120:37	559,77	8463 162,63
12943	55:36:030120:370	310,90	79 590,40
12944	55:36:030120:371	310,90	127 469,00
12945	55:36:030120:3715	2 016,69	11005 077,33
12946	55:36:030120:3717	1 079,57	1146 503,34
12947	55:36:030120:3718	1 131,35	767 055,30
12948	55:36:030120:3719	1 118,09	2328 981,47
12949	55:36:030120:372	346,59	227 016,45
12950	55:36:030120:3720	1 097,89	896 976,13
12951	55:36:030120:3721	1 096,19	1074 266,20
12952	55:36:030120:3722	459,12	1714 813,20
12953	55:36:030120:3724	509,82	274 792,98
12954	55:36:030120:373	310,90	122 344,70
12955	55:36:030120:3738	1 661,86	29 913,48
12956	55:36:030120:374	310,90	209 857,50
12957	55:36:030120:3740	763,68	339 837,60
12958	55:36:030120:3741	763,23	422 829,42
12959	55:36:030120:375	310,90	196 488,80
12960	55:36:030120:3757	781,50	1006 572,00
12961	55:36:030120:3758	878,35	1624 947,80
12962	55:36:030120:376	310,90	208 924,80
12963	55:36:030120:377	310,90	207 370,30
12964	55:36:030120:3772	504,27	987 864,93
12965	55:36:030120:378	310,90	215 764,60
12966	55:36:100632:1	333,18	112 281,66
12967	55:36:100632:10	338,61	3 724,71
12968	55:36:100632:11	339,60	245 191,20
12969	55:36:100632:12	339,99	339,99
12970	55:36:100632:13	340,13	8 843,38
12971	55:36:100632:14	340,63	26 909,77
12972	55:36:100632:15	341,47	35 854,35
12973	55:36:100632:16	343,20	686,40
12974	55:36:100632:17	337,93	3 379,30
12975	55:36:100632:2	342,33	96 194,73
12976	55:36:100632:3	350,34	40 289,10
12977	55:36:100632:4	338,73	76 891,71
12978	55:36:100632:5	344,10	56 088,30
12979	55:36:100632:6	338,45	81 566,45
12980	55:36:100632:7	341,48	138 982,36
12981	55:36:100632:8	317,75	26 691,00
12982	55:36:100632:9	298,78	424 566,38
12983	55:36:100701:1	319,78	159 250,44
12984	55:36:100701:10	318,99	159 495,00
12985	55:36:100701:11	319,98	159 990,00
12986	55:36:100701:12	318,99	159 495,00
12987	55:36:100701:13	318,99	159 495,00
12988	55:36:100701:15	318,07	197 521,47
12989	55:36:100701:16	318,99	215 637,24
12990	55:36:100701:17	318,99	209 576,43
12991	55:36:100701:18	318,99	211 490,37
12992	55:36:100701:19	297,40	198 365,80
12993	55:36:100701:2	318,32	159 160,00
12994	55:36:100701:20	296,02	192 413,00
12995	55:36:100701:21	294,57	200 307,60
12996	55:36:100701:22	293,12	187 010,56
12997	55:36:100701:23	318,99	212 766,33
12998	55:36:100701:24	318,99	215 956,23
12999	55:36:100701:25	318,99	207 024,51
13000	55:36:100701:26	318,99	221 060,07
13001	55:36:100701:27	318,99	159 495,00
13002	55:36:100701:28	325,79	209 482,97
13003	55:36:100701:29	318,99	172 254,60
13004	55:36:100701:3	303,96	365 055,96
13005	55:36:100701:31	318,99	244 984,32
13006	55:36:100701:32	318,99	208 938,45
13007	55:36:100701:33	318,99	201 282,69
13008	55:36:100701:34	318,51	222 638,49
13009	55:36:100701:35	318,99	216 913,20
13010	55:36:100701:36	318,99	200 325,72
13011	55:36:100701:37	318,99	195 221,88
13012	55:36:100701:38	318,99	199 368,75
13013	55:36:100701:39	318,99	202 558,65
13014	55:36:100701:4	318,99	211 490,37
13015	55:36:100701:40	310,32	209 466,00
13016	55:36:100701:41	318,99	218 827,14
13017	55:36:100701:42	318,99	214 361,28
13018	55:36:100701:43	303,27	201 977,82
13019	55:36:030120:379	348,13	244 735,39
13020	55:36:030120:380	310,90	175 658,50
13021	55:36:030120:381	310,90	246 543,70
13022	55:36:030120:382	310,90	306 547,40
13023	55:36:030120:383	349,77	241 691,07
13024	55:36:030120:384	350,31	315 279,00
13025	55:36:030120:385	310,90	243 434,70
13026	55:36:030120:386	310,90	273 281,10
13027	55:36:030120:387	351,46	315 962,54
13028	55:36:030120:388	351,75	133 331,25
13029	55:36:030120:389	310,90	146 433,90
13030	55:36:030120:39	1 340,00	1145 700,00
13031	55:36:030120:390	310,90	176 280,30
13032	55:36:030120:391	310,90	200 219,60
13033	55:36:030120:3914	983,17	1001 850,23
13034	55:36:030120:392	310,90	161 046,20
13035	55:36:030120:393	310,90	205 815,80
13036	55:36:030120:394	310,90	233 175,00
13037	55:36:030120:395	310,90	212 655,60
13038	55:36:030120:396	310,90	215 142,80
13039	55:36:030120:397	310,90	188 716,30
13040	55:36:030120:398	310,90	214 210,10
13041	55:36:030120:399	310,90	178 767,50
13042	55:36:030120:4	1 177,77	38 866,41
13043	55:36:030120:40	557,35	9820 621,10
13044	55:36:030120:400	310,90	93 891,80
13045	55:36:030120:401	310,90	95 446,30
13046	55:36:030120:402	310,90	230 066,00
13047	55:36:030120:403	310,90	143 635,80
13048	55:36:030120:404	310,90	152 651,90
13049	55:36:030120:405	310,90	181 565,60
13050	55:36:030120:406	310,90	142 392,20
13051	55:36:030120:407	310,90	207 992,10
13052	55:36:030120:408	310,90	231 620,50
13053	55:36:030120:409	310,90	228 200,60
13054	55:36:030120:41	466,19	50 348,52
13055	55:36:030120:410	310,90	79 901,30
13056	55:36:030120:411	310,90	857 151,30
13057	55:36:030120:412	310,90	122 183,70
13058	55:36:030120:413	310,90	127 779,90

1	2	3	4
13059	55:36:030120:414	310,90	121 872,80
13060	55:36:030120:415	310,90	126 225,40
13061	55:36:030120:416	310,90	129 023,50
13062	55:36:030120:417	310,90	133 997,90
13063	55:36:030120:418	310,90	130 267,10
13064	55:36:030120:419	310,90	120 007,40
13065	55:36:030120:42	466,51	12 595,77
13066	55:36:030120:420	310,90	133 065,20
13067	55:36:030120:421	310,90	137 417,80
13068	55:36:030120:422	310,90	138 350,50
13069	55:36:030120:4225	508,63	1743 075,01
13070	55:36:030120:423	310,90	124 981,80
13071	55:36:030120:424	310,90	91 093,70
13072	55:36:100701:44	318,99	163 641,87
13073	55:36:100701:45	318,99	163 960,86
13074	55:36:100701:46	318,99	206 067,54
13075	55:36:100701:5	318,99	214 999,26
13076	55:36:100701:51	306,03	203 509,95
13077	55:36:100701:6	318,99	159 495,00
13078	55:36:100701:7	318,99	159 495,00
13079	55:36:100701:8	318,99	159 495,00
13080	55:36:100701:9	317,92	178 035,20
13081	55:36:100702:1	287,28	65 212,56
13082	55:36:100702:10	282,07	199 987,63
13083	55:36:100702:11	280,54	188 242,34
13084	55:36:100702:12	268,70	167 400,10
13085	55:36:100702:13	268,70	162 026,10
13086	55:36:100702:14	271,92	159 345,12
13087	55:36:100702:15	268,70	156 114,70
13088	55:36:100702:16	268,70	185 403,00
13089	55:36:100702:17	267,23	183 319,78
13090	55:36:100702:18	265,61	170 256,01
13091	55:36:100702:19	268,70	163 369,60
13092	55:36:100702:2	268,70	162 832,20
13093	55:36:100702:21	268,70	151 009,40
13094	55:36:100702:22	260,79	157 517,16
13095	55:36:100702:23	268,70	134 350,00
13096	55:36:100702:24	268,70	161 220,00
13097	55:36:100702:25	255,60	181 731,60
13098	55:36:100702:26	268,70	115 541,00
13099	55:36:100702:27	268,70	162 832,20
13100	55:36:100702:28	268,70	162 294,80
13101	55:36:100702:29	268,70	162 026,10
13102	55:36:100702:3	268,70	162 832,20
13103	55:36:100702:30	252,06	168 124,02
13104	55:36:100702:4	268,70	163 907,00
13105	55:36:100702:5	289,92	214 830,72
13106	55:36:100702:6	288,32	193 751,04
13107	55:36:100702:7	286,87	187 326,11
13108	55:36:100702:8	268,70	176 267,20
13109	55:36:100702:9	268,70	203 137,20
13110	55:36:100703:1	316,60	197 875,00
13111	55:36:100703:10	316,60	159 883,00
13112	55:36:100703:12	309,92	153 410,40
13113	55:36:100703:13	316,60	150 701,60
13114	55:36:100703:14	316,60	150 385,00
13115	55:36:100703:16	305,75	146 454,25
13116	55:36:100703:17	316,60	155 767,20
13117	55:36:100703:18	302,82	168 973,56
13118	55:36:100703:19	324,90	200 138,40
13119	55:36:100703:2	324,73	326 353,65
13120	55:36:100703:20	316,60	197 241,80
13121	55:36:100703:21	316,60	169 381,00
13122	55:36:100703:22	316,60	151 651,40
13123	55:36:100703:23	316,60	150 701,60
13124	55:36:100703:24	316,60	155 134,00
13125	55:36:030120:425	345,67	367 792,88
13126	55:36:030120:426	343,63	202 398,07
13127	55:36:030120:427	310,90	122 805,50
13128	55:36:030120:428	310,90	139 594,10
13129	55:36:030120:429	310,90	121 872,80
13130	55:36:030120:43	230,20	1302 932,00
13131	55:36:030120:430	310,90	133 065,20
13132	55:36:030120:431	310,90	142 081,30
13133	55:36:030120:432	310,90	191 825,30
13134	55:36:030120:433	310,90	129 023,50
13135	55:36:030120:434	310,90	133 687,00
13136	55:36:030120:435	310,90	133 687,00
13137	55:36:030120:436	310,90	130 267,10
13138	55:36:030120:437	310,90	129 023,50
13139	55:36:030120:438	310,90	133 997,90
13140	55:36:030120:439	310,90	129 023,50
13141	55:36:030120:440	310,90	141 459,50
13142	55:36:030120:441	310,90	122 494,60
13143	55:36:030120:442	310,90	137 106,90
13144	55:36:030120:443	310,90	133 065,20
13145	55:36:030120:444	310,90	155 139,10
13146	55:36:030120:445	310,90	151 097,40
13147	55:36:030120:446	310,90	151 719,20
13148	55:36:030120:447	310,90	143 324,90
13149	55:36:030120:448	310,90	113 478,50
13150	55:36:030120:449	310,90	115 965,70
13151	55:36:030120:450	310,90	106 949,60
13152	55:36:030120:451	310,90	111 924,00
13153	55:36:030120:452	310,90	107 260,50
13154	55:36:030120:453	310,90	117 209,30
13155	55:36:030120:454	310,90	112 545,80
13156	55:36:030120:455	310,90	115 654,80
13157	55:36:030120:456	310,90	135 241,50
13158	55:36:030120:4565	546,97	2223 433,05
13159	55:36:030120:457	310,90	127 779,90
13160	55:36:030120:458	310,90	125 603,60
13161	55:36:030120:459	310,90	131 199,80
13162	55:36:030120:46	993,91	795 128,00
13163	55:36:030120:460	310,90	122 183,70
13164	55:36:030120:461	310,90	240 636,60
13165	55:36:030120:463	310,90	117 520,20
13166	55:36:030120:464	310,90	385 205,10
13167	55:36:030120:465	759,19	1450 812,09
13168	55:36:030120:466	878,35	82 564,90
13169	55:36:030120:467	878,35	301 274,05
13170	55:36:030120:468	878,35	549 847,10
13171	55:36:030120:4682	973,06	699 630,14
13172	55:36:030120:469	878,35	494 511,05
13173	55:36:030120:4696	307,84	33 862,40
13174	55:36:030120:4698	230,20	583 096,60
13175	55:36:030120:4699	230,20	488 254,20
13176	55:36:030120:47	417,09	2 502,54
13177	55:36:030120:470	878,35	399 649,25
13178	55:36:100703:25	316,60	189 010,20
13179	55:36:100703:26	316,60	164 632,00
13180	55:36:100703:27	316,60	166 531,60
13181	55:36:100703:28	316,60	145 952,60
13182	55:36:100703:29	316,60	160 516,20
13183	55:36:100703:3	322,62	220 672,08
13184	55:36:100703:30	316,60	153 234,40
13185	55:36:100703:31	309,57	153 546,72
13186	55:36:100703:32	308,27	154 443,27
13187	55:36:100703:33	316,60	160 199,60
13188	55:36:100703:34	316,60	163 998,80
13189	55:36:100703:35	316,60	162 732,40
13190	55:36:100703:36	316,60	189 960,00
13191	55:36:100703:4	316,60	154 500,80



1	2	3	4
13458	55:36:030120:75	0,00	1,00
13459	55:36:030120:76	478,38	809 897,34
13460	55:36:030120:78	541,70	2848 800,30
13461	55:36:030120:79	480,95	1502 006,85
13462	55:36:030120:8	987,81	691 467,00
13463	55:36:030120:81	469,59	3218 100,27
13464	55:36:030120:82	468,84	1781 592,00
13465	55:36:030120:83	0,00	1,00
13466	55:36:030120:84	540,93	2093 940,03
13467	55:36:030120:85	478,54	2373 558,40
13468	55:36:030120:89	500,54	22210 461,42
13469	55:36:030120:9	694,85	965 146,65
13470	55:36:030120:90	3 850,57	9456 999,92
13471	55:36:030120:91	307,84	1 847,04
13472	55:36:030120:97	1 306,29	7342 656,09
13473	55:36:030120:98	0,00	1,00
13474	55:36:030120:99	547,28	2089 515,04
13475	55:36:030201:1	230,20	172 189,60
13476	55:36:030201:10	490,11	8287 760,10
13477	55:36:030201:100	274,91	164 946,00
13478	55:36:030201:1000	274,91	134 980,81
13479	55:36:030201:1001	274,91	112 163,28
13480	55:36:030201:1002	274,91	150 650,68
13481	55:36:030201:1003	274,91	101 441,79
13482	55:36:030201:1004	274,91	118 486,21
13483	55:36:030201:1005	274,91	121 510,22
13484	55:36:030201:1006	274,91	108 864,36
13485	55:36:030201:1007	274,91	77 524,62
13486	55:36:030201:1008	274,91	107 764,72
13487	55:36:030201:1009	274,91	131 132,07
13488	55:36:030201:101	274,91	147 901,58
13489	55:36:030201:1010	274,91	122 060,04
13490	55:36:030201:1011	274,91	128 657,88
13491	55:36:030201:1012	274,91	102 541,43
13492	55:36:030201:1013	274,91	127 283,33
13493	55:36:030201:1014	274,91	142 128,47
13494	55:36:030201:1015	274,91	104 465,80
13495	55:36:030201:1016	274,91	130 582,25
13496	55:36:100710:3	285,48	141 598,08
13497	55:36:100710:4	285,48	146 736,72
13498	55:36:100710:5	282,58	161 070,60
13499	55:36:100710:6	285,48	142 740,00
13500	55:36:100710:9	285,48	134 746,56
13501	55:36:100711:1	271,87	138 381,83
13502	55:36:100711:1.1	262,54	136 470,64
13503	55:36:100711:1.12	262,54	131 532,54
13504	55:36:100711:1.13	262,54	123 918,88
13505	55:36:100711:1.14	262,54	131 270,00
13506	55:36:100711:1.15	262,54	126 281,74
13507	55:36:100711:1.16	262,54	131 270,00
13508	55:36:100711:1.17	2,71	1 563,67
13509	55:36:100711:1.18	262,54	131 270,00
13510	55:36:100711:1.19	262,54	131 270,00
13511	55:36:100711:2	262,54	142 559,22
13512	55:36:100711:2.0	262,54	131 270,00
13513	55:36:100711:2.1	251,52	254 789,76
13514	55:36:100711:2.2	262,54	131 270,00
13515	55:36:100711:2.3	262,54	131 270,00
13516	55:36:100711:2.4	262,54	131 270,00
13517	55:36:100711:2.5	262,54	92 676,62
13518	55:36:100711:2.6	262,54	136 995,72
13519	55:36:100711:2.7	262,54	140 196,36
13520	55:36:100711:2.8	262,54	130 744,92
13521	55:36:100711:2.9	262,54	139 146,20
13522	55:36:100711:3	262,54	136 733,18
13523	55:36:100711:3.0	262,54	146 759,86
13524	55:36:100711:3.1	262,54	158 836,70
13525	55:36:100711:3.2	262,54	164 875,12
13526	55:36:100711:3.3	269,06	338 746,54
13527	55:36:100711:3.4	262,54	131 270,00
13528	55:36:100711:3.5	262,54	131 270,00
13529	55:36:100711:3.6	262,54	131 270,00
13530	55:36:100711:3.7	262,54	148 860,18
13531	55:36:100711:3.8	262,54	131 270,00
13532	55:36:100711:3.9	262,54	134 420,48
13533	55:36:100711:4	262,54	129 694,76
13534	55:36:100711:4.0	262,54	131 270,00
13535	55:36:100711:4.1	262,54	131 270,00
13536	55:36:100711:4.2	262,54	131 270,00
13537	55:36:100711:4.3	262,54	131 270,00
13538	55:36:100711:4.4	262,54	187 453,56
13539	55:36:100711:4.5	262,54	157 524,00
13540	55:36:100711:4.6	245,07	131 602,59
13541	55:36:100711:5	262,54	143 084,30
13542	55:36:100711:6	274,74	141 216,36
13543	55:36:100711:7	273,32	143 219,68
13544	55:36:100711:8	262,54	140 983,98
13545	55:36:100711:9	262,54	162 512,26
13546	55:36:100712:1	327,64	163 820,00
13547	55:36:100712:1.1	327,64	171 683,36
13548	55:36:100712:1.2	327,64	180 857,28
13549	55:36:030201:1017	274,91	144 877,57
13550	55:36:030201:1018	274,91	148 451,40
13551	55:36:030201:1019	274,91	140 753,92
13552	55:36:030201:102	274,91	192 437,00
13553	55:36:030201:1020	274,91	155 049,24
13554	55:36:030201:1021	274,91	145 427,39
13555	55:36:030201:1022	274,91	151 475,41
13556	55:36:030201:1023	274,91	155 324,15
13557	55:36:030201:1024	274,91	166 870,37
13558	55:36:030201:1025	274,91	175 117,67
13559	55:36:030201:1026	274,91	175 667,49
13560	55:36:030201:1027	274,91	209 206,51
13561	55:36:030201:1028	274,91	202 058,85
13562	55:36:030201:1029	274,91	174 842,76
13563	55:36:030201:103	274,91	130 857,16
13564	55:36:030201:1030	274,91	175 942,40
13565	55:36:030201:1031	274,91	144 052,84
13566	55:36:030201:1032	274,91	151 200,50
13567	55:36:030201:1033	274,91	164 946,00
13568	55:36:030201:1034	274,91	166 320,55
13569	55:36:030201:1035	274,91	139 104,46
13570	55:36:030201:1036	274,91	151 200,50
13571	55:36:030201:1037	274,91	140 753,92
13572	55:36:030201:1038	274,91	124 809,14
13573	55:36:030201:1039	274,91	151 475,41
13574	55:36:030201:104	274,91	158 073,25
13575	55:36:030201:1040	274,91	122 609,86
13576	55:36:030201:1041	274,91	124 259,32
13577	55:36:030201:1042	274,91	138 004,82
13578	55:36:030201:1043	274,91	137 455,00
13579	55:36:030201:1044	274,91	143 503,02
13580	55:36:030201:1045	274,91	134 980,81
13581	55:36:030201:1046	274,91	140 753,92
13582	55:36:030201:1047	274,91	152 575,05
13583	55:36:030201:1048	274,91	164 671,09
13584	55:36:030201:1049	274,91	176 767,13
13585	55:36:030201:105	274,91	141 303,74
13586	55:36:030201:1050	274,91	124 259,32
13587	55:36:030201:1051	274,91	148 176,49
13588	55:36:030201:1052	274,91	121 785,13
13589	55:36:030201:1053	274,91	164 396,18
13590	55:36:030201:1054	274,91	152 849,96

1	2	3	4
13591	55:36:030201:1055	274,91	180 615,87
13592	55:36:030201:1056	274,91	202 883,58
13593	55:36:030201:1057	274,91	169 619,47
13594	55:36:030201:1058	274,91	157 523,43
13595	55:36:030201:1059	274,91	152 025,23
13596	55:36:030201:106	274,91	114 362,56
13597	55:36:030201:1060	274,91	153 949,60
13598	55:36:030201:1061	274,91	136 355,36
13599	55:36:030201:1062	274,91	126 733,51
13600	55:36:030201:1063	274,91	141 028,83
13601	55:36:030201:1064	274,91	159 447,80
13602	55:36:100712:13	327,64	197 894,56
13603	55:36:100712:14	327,64	170 700,44
13604	55:36:100712:2	327,64	163 820,00
13605	55:36:100712:3	327,64	221 484,64
13606	55:36:100712:4	327,64	200 843,32
13607	55:36:100712:5	327,64	180 202,00
13608	55:36:100712:6	327,64	211 655,44
13609	55:36:100712:7	327,12	204 777,12
13610	55:36:100712:8	326,52	198 524,16
13611	55:36:100712:9	327,64	354 834,12
13612	55:36:100713:1	321,97	147 462,26
13613	55:36:100713:1.1	321,97	155 833,48
13614	55:36:100713:1.2	321,97	152 935,75
13615	55:36:100713:1.3	321,97	156 799,39
13616	55:36:100713:1.4	321,97	172 575,92
13617	55:36:100713:1.5	321,97	160 663,03
13618	55:36:100713:2	321,97	169 034,25
13619	55:36:100713:3	321,97	160 985,00
13620	55:36:100713:4	321,97	156 477,42
13621	55:36:100713:5	321,97	149 716,05
13622	55:36:100713:6	321,66	147 320,28
13623	55:36:100713:7	321,97	162 272,88
13624	55:36:100713:8	321,97	157 765,30
13625	55:36:100713:9	321,97	155 511,51
13626	55:36:100714:1	318,73	188 050,70
13627	55:36:100714:1.1	318,73	215 461,48
13628	55:36:100714:1.2	318,73	239 047,50
13629	55:36:100714:1.3	318,73	175 938,96
13630	55:36:100714:2	320,34	193 485,36
13631	55:36:100714:2.1	318,73	181 038,64
13632	55:36:100714:3	318,73	241 597,34
13633	55:36:100714:4	318,73	241 597,34
13634	55:36:100714:5	318,73	142 153,58
13635	55:36:100714:6	318,73	167 333,25
13636	55:36:100714:7	318,73	154 265,32
13637	55:36:100714:8	318,73	152 352,94
13638	55:36:100714:9	318,73	205 580,85
13639	55:36:100715:1	315,17	177 125,54
13640	55:36:100715:1.1	315,17	159 160,85
13641	55:36:100715:1.2	315,17	159 160,85
13642	55:36:100715:1.3	315,17	157 585,00
13643	55:36:100715:2	315,17	202 339,14
13644	55:36:100715:3	315,17	144 032,69
13645	55:36:100715:4	315,04	151 534,24
13646	55:36:100715:5	315,17	157 585,00
13647	55:36:100715:6	315,17	157 585,00
13648	55:36:100715:7	315,17	147 814,73
13649	55:36:100715:8	315,17	168 931,12
13650	55:36:100715:9	315,17	162 312,55
13651	55:36:100716:1	311,81	183 032,47
13652	55:36:100716:1.0	310,40	159 235,20
13653	55:36:100716:1.1	311,81	156 528,62
13654	55:36:100716:2	311,40	233 861,40
13655	55:36:030201:1065	274,91	131 406,98
13656	55:36:030201:1066	274,91	147 901,58
13657	55:36:030201:1067	274,91	173 468,21
13658	55:36:030201:1068	274,91	162 196,90
13659	55:36:030201:1069	274,91	180 615,87
13660	55:36:030201:107	274,91	154 774,33
13661	55:36:030201:1071	274,91	133 331,35
13662	55:36:030201:1070	274,91	134 980,81
13663	55:36:030201:1072	274,91	148 451,40
13664	55:36:030201:1073	274,91	164 671,09
13665	55:36:030201:1074	274,91	156 973,61
13666	55:36:030201:1075	274,91	174 292,94
13667	55:36:030201:1076	274,91	189 138,08
13668	55:36:030201:1077	274,91	136 905,18
13669	55:36:030201:1078	274,91	135 805,54
13670	55:36:030201:1079	274,91	199 034,84
13671	55:36:030201:108	274,91	145 977,21
13672	55:36:030201:1080	274,91	158 897,98
13673	55:36:030201:1081	274,91	172 093,66
13674	55:36:030201:1082	274,91	141 578,65
13675	55:36:030201:1083	274,91	79 174,08
13676	55:36:030201:1084	274,91	74 775,52
13677	55:36:030201:1085	274,91	148 176,49
13678	55:36:030201:1086	274,91	161 921,99
13679	55:36:030201:1087	274,91	165 495,82
13680	55:36:030201:1088	274,91	151 200,50
13681	55:36:030201:1089	274,91	158 073,25
13682	55:36:030201:109	274,91	109 964,00
13683	55:36:030201:1090	274,91	185 014,43
13684	55:36:030201:1091	274,91	154 774,33
13685	55:36:030201:1092	274,91	163 571,45
13686	55:36:030201:1093	274,91	167 420,19
13687	55:36:030201:1094	274,91	139 104,46
13688	55:36:030201:1095	274,91	118 486,21
13689	55:36:030201:1096	274,91	97 593,05
13690	55:36:030201:1097	274,91	184 464,61
13691	55:36:030201:1098	274,91	128 932,79
13692	55:36:030201:1099	274,91	139 104,46
13693	55:36:030201:11	475,69	20111 221,82
13694	55:36:030201:110	274,91	109 964,00
13695	55:36:030201:1100	274,91	142 128,47
13696	55:36:030201:1101	274,91	117 386,57
13697	55:36:030201:1102	274,91	119 860,76
13698	55:36:030201:1103	274,91	176 492,22
13699	55:36:030201:1104	274,91	138 554,64
13700	55:36:030201:1105	274,91	164 946,00
13701	55:36:030201:1106	274,91	208 106,87
13702	55:36:030201:1107	274,91	176 217,31
13703	55:36:030201:1108	274,91	142 128,47
13704	55:36:030201:1109	274,91	143 503,02
13705	55:36:030201:111	274,91	142 953,20
13706	55:36:030201:1110	274,91	150 650,68
13707	55:36:030201:1111	274,91	147 076,85
13708	55:36:100716:3	313,30	159 156,40
13709	55:36:100716:4	311,78	181 767,74
13710	55:36:100716:5	311,81	149 356,99
13711	55:36:100716:6	312,82	164 230,50
13712	55:36:100716:7	311,81	159 334,91
13713	55:36:100716:8	311,81	167 130,16
13714	55:36:100716:9	310,90	247 165,50
13715	55:36:100717:1	308,15	213 547,95
13716	55:36:100717:1.1	308,15	154 075,05
13717	55:36:100717:2	307,96	188 471,52
13718	55:36:100717:2.1	306,45	154 757,25
13719	55:36:100717:3	308,15	143 906,05
13720	55:36:100717:4	308,15	159 313,55
13721	55:36:100717:5	309,22	157 083,76
13722	55:36:100717:6	308,15	158 697,25
13723	55:36:100717:7	308,90	159 701,30



1	2	3	4
13990	55:36:030201:185	274,91	100 342,15
13991	55:36:030201:186	274,91	157 248,52
13992	55:36:030201:187	274,91	161 372,17
13993	55:36:030201:188	274,91	153 949,60
13994	55:36:030201:189	274,91	135 805,54
13995	55:36:030201:19	274,91	136 355,36
13996	55:36:030201:190	274,91	136 905,18
13997	55:36:030201:191	274,91	139 654,28
13998	55:36:030201:192	274,91	137 729,91
13999	55:36:030201:193	274,91	138 004,82
14000	55:36:030201:194	274,91	137 455,00
14001	55:36:030201:195	274,91	135 530,63
14002	55:36:030201:196	274,91	144 052,84
14003	55:36:030201:197	274,91	134 705,90
14004	55:36:030201:198	274,91	143 503,02
14005	55:36:030201:199	274,91	136 355,36
14006	55:36:030201:2	466,73	12 601,71
14007	55:36:030201:20	274,91	154 774,33
14008	55:36:030201:200	274,91	134 430,99
14009	55:36:030201:201	238,01	118 052,96
14010	55:36:030201:202	274,91	144 877,57
14011	55:36:030201:203	274,91	130 307,34
14012	55:36:030201:204	274,91	137 729,91
14013	55:36:030201:205	274,91	145 977,21
14014	55:36:030201:206	274,91	181 990,42
14015	55:36:030201:207	274,91	133 056,44
14016	55:36:030201:208	274,91	126 183,69
14017	55:36:030201:209	274,91	138 554,64
14018	55:36:030201:21	274,91	109 964,00
14019	55:36:030201:210	274,91	154 499,42
14020	55:36:030201:211	274,91	133 881,17
14021	55:36:030201:212	274,91	137 729,91
14022	55:36:030201:213	274,91	137 180,09
14023	55:36:030201:214	274,91	134 430,99
14024	55:36:030201:215	274,91	151 200,50
14025	55:36:030201:216	274,91	138 554,64
14026	55:36:100737:6	301,50	141 102,00
14027	55:36:100738:1	297,72	148 860,00
14028	55:36:100738:2	297,72	174 166,20
14029	55:36:100738:3	297,72	132 485,40
14030	55:36:100738:4	297,72	138 142,08
14031	55:36:100739:1	294,59	147 295,00
14032	55:36:100739:2	294,59	147 295,00
14033	55:36:100739:3	294,59	147 295,00
14034	55:36:100739:4	294,59	147 295,00
14035	55:36:100740:1	292,41	147 667,05
14036	55:36:100740:2	290,90	145 450,00
14037	55:36:100740:3	291,22	145 610,00
14038	55:36:100740:4	290,11	145 055,00
14039	55:36:100741:1	287,83	143 915,00
14040	55:36:100741:2	287,83	138 158,40
14041	55:36:100741:3	287,83	143 915,00
14042	55:36:100741:4	287,83	143 915,00
14043	55:36:100742:11	284,66	320 242,50
14044	55:36:100742:2	284,18	152 036,30
14045	55:36:100743:1	278,76	139 380,00
14046	55:36:100743:2	278,76	137 428,68
14047	55:36:100743:3	278,76	139 380,00
14048	55:36:100744:1	323,68	279 659,52
14049	55:36:100744:16	324,18	262 585,80
14050	55:36:100744:2	323,68	167 666,24
14051	55:36:100744:3	323,68	161 840,00
14052	55:36:100744:4	323,68	193 884,32
14053	55:36:100744:5	323,68	209 420,96
14054	55:36:100744:6	323,68	164 753,12
14055	55:36:100744:7	323,68	165 400,48
14056	55:36:100744:8	323,68	159 574,24
14057	55:36:100744:9	323,68	202 947,36
14058	55:36:100745:1	319,93	152 926,54
14059	55:36:100745:2	319,93	166 363,60
14060	55:36:100746:1	318,04	152 659,20
14061	55:36:100746:2	318,04	151 705,08
14062	55:36:100746:3	318,04	147 888,60
14063	55:36:100746:4	318,04	151 069,00
14064	55:36:100747:1	316,04	138 741,56
14065	55:36:100747:2	316,04	155 807,72
14066	55:36:100747:3	316,04	135 265,12
14067	55:36:100747:4	316,04	135 265,12
14068	55:36:100748:1	313,70	134 263,60
14069	55:36:100748:2	313,70	145 556,80
14070	55:36:100748:3	313,70	146 497,90
14071	55:36:100748:4	313,70	142 419,80
14072	55:36:100749:1	311,36	126 412,16
14073	55:36:100749:2	311,36	140 423,36
14074	55:36:100749:3	311,36	163 152,64
14075	55:36:100749:4	311,36	126 412,16
14076	55:36:100749:5	311,36	129 837,12
14077	55:36:100750:1	308,61	154 305,00
14078	55:36:100750:2	308,58	160 153,02
14079	55:36:030201:217	274,91	140 753,92
14080	55:36:030201:218	274,91	140 753,92
14081	55:36:030201:219	274,91	143 777,93
14082	55:36:030201:22	274,91	99 792,33
14083	55:36:030201:220	274,91	140 204,10
14084	55:36:030201:221	274,91	143 777,93
14085	55:36:030201:222	274,91	143 228,11
14086	55:36:030201:223	274,91	150 100,86
14087	55:36:030201:224	274,91	142 953,20
14088	55:36:030201:225	274,91	141 578,65
14089	55:36:030201:226	274,91	149 479,01
14090	55:36:030201:227	274,91	141 578,65
14091	55:36:030201:228	274,91	142 128,47
14092	55:36:030201:229	274,91	140 753,92
14093	55:36:030201:23	274,91	110 788,73
14094	55:36:030201:230	274,91	138 554,64
14095	55:36:030201:231	274,91	158 348,16
14096	55:36:030201:232	274,91	153 124,87
14097	55:36:030201:233	274,91	137 729,91
14098	55:36:030201:234	274,91	144 877,57
14099	55:36:030201:235	274,91	143 228,11
14100	55:36:030201:236	274,91	141 578,65
14101	55:36:030201:237	274,91	140 753,92
14102	55:36:030201:238	274,91	140 753,92
14103	55:36:030201:239	274,91	140 204,10
14104	55:36:030201:24	274,91	106 665,08
14105	55:36:030201:240	274,91	144 602,66
14106	55:36:030201:241	274,91	171 543,84
14107	55:36:030201:242	274,91	180 890,78
14108	55:36:030201:243	274,91	142 678,29
14109	55:36:030201:244	274,91	152 300,14
14110	55:36:030201:245	274,91	145 152,48
14111	55:36:030201:246	274,91	144 327,75
14112	55:36:030201:247	274,91	139 929,19
14113	55:36:030201:248	274,91	147 351,76
14114	55:36:030201:249	274,91	140 753,92
14115	55:36:030201:25	274,91	110 788,73
14116	55:36:030201:250	274,91	138 829,55
14117	55:36:030201:251	274,91	149 276,13
14118	55:36:030201:252	274,91	151 200,50
14119	55:36:030201:253	274,91	136 080,45
14120	55:36:030201:254	274,91	139 379,37
14121	55:36:030201:255	274,91	140 204,10
14122	55:36:030201:256	274,91	145 427,39

1	2	3	4
14123	55:36:030201:257	274,91	140 479,01
14124	55:36:030201:258	274,91	163 571,45
14125	55:36:030201:259	274,91	131 132,07
14126	55:36:030201:26	274,91	115 462,20
14127	55:36:030201:260	274,91	141 028,83
14128	55:36:030201:261	274,91	156 973,61
14129	55:36:030201:262	274,91	140 204,10
14130	55:36:030201:263	274,91	144 327,75
14131	55:36:030201:264	274,91	140 753,92
14132	55:36:100750:3	308,61	166 649,40
14133	55:36:100750:4	308,61	164 489,13
14134	55:36:100751:1	307,05	148 612,20
14135	55:36:100751:2	305,82	141 594,66
14136	55:36:100751:3	305,93	140 727,80
14137	55:36:100751:4	305,93	136 138,85
14138	55:36:100752:1	303,16	151 580,00
14139	55:36:100752:2	303,16	164 312,72
14140	55:36:100752:3	303,16	151 580,00
14141	55:36:100752:4	303,16	150 064,20
14142	55:36:100753:1	299,46	148 532,16
14143	55:36:100753:2	299,46	132 061,86
14144	55:36:100753:3	299,46	149 730,00
14145	55:36:100753:4	299,46	143 141,88
14146	55:36:100753:5	299,46	139 248,90
14147	55:36:100753:6	299,46	141 045,66
14148	55:36:100754:1	294,28	131 837,44
14149	55:36:100754:2	294,28	151 554,20
14150	55:36:100754:3	294,28	132 426,00
14151	55:36:100754:4	294,28	145 962,88
14152	55:36:100754:5	294,28	147 140,00
14153	55:36:100754:6	292,49	155 312,19
14154	55:36:100754:7	294,28	150 965,64
14155	55:36:100754:8	294,28	149 494,24
14156	55:36:100755:1	289,09	146 279,54
14157	55:36:100755:2	289,09	143 966,82
14158	55:36:100755:3	289,09	150 326,80
14159	55:36:100755:4	289,09	144 545,00
14160	55:36:100756:1	285,73	153 437,01
14161	55:36:100756:2	285,73	161 151,72
14162	55:36:100756:3	285,73	122 578,17
14163	55:36:100756:4	285,73	165 723,40
14164	55:36:100757:1	319,91	223 937,00
14165	55:36:100757:10	319,91	162 514,28
14166	55:36:100757:11	319,91	160 594,82
14167	55:36:100757:12	319,91	187 787,17
14168	55:36:100757:2	319,91	158 995,27
14169	55:36:100757:3	319,91	170 192,12
14170	55:36:100757:4	319,91	168 592,57
14171	55:36:100757:5	319,91	171 791,67
14172	55:36:100757:6	319,91	212 420,24
14173	55:36:100757:7	319,91	209 221,14
14174	55:36:100757:8	319,91	167 632,84
14175	55:36:100757:9	319,91	157 075,81
14176	55:36:100758:1	316,78	173 956,44
14177	55:36:100758:2	316,78	170 110,86
14178	55:36:100758:3	316,78	153 004,74
14179	55:36:100758:4	316,78	158 390,00
14180	55:36:100759:1	314,92	165 018,08
14181	55:36:100759:2	314,92	165 333,00
14182	55:36:100759:3	314,92	155 570,48
14183	55:36:100759:4	314,92	152 736,20
14184	55:36:100760:1	313,05	153 707,55
14185	55:36:030201:265	274,91	143 228,11
14186	55:36:030201:266	274,91	138 554,64
14187	55:36:030201:267	274,91	157 523,43
14188	55:36:030201:268	274,91	140 753,92
14189	55:36:030201:269	274,91	141 028,83
14190	55:36:030201:27	274,91	101 991,61
14191	55:36:030201:270	274,91	141 853,56
14192	55:36:030201:271	274,91	152 025,23
14193	55:36:030201:272	274,91	153 124,87
14194	55:36:030201:273	274,91	156 423,79
14195	55:36:030201:274	274,91	144 052,84
14196	55:36:030201:275	274,91	152 300,14
14197	55:36:030201:276	274,91	145 427,39
14198	55:36:030201:277	274,91	212 780,91
14199	55:36:030201:278	274,91	115 187,29
14200	55:36:030201:279	274,91	81 648,27
14201	55:36:030201:28	274,91	113 812,74
14202	55:36:030201:280	274,91	142 128,47
14203	55:36:030201:281	274,91	149 001,22
14204	55:36:030201:282	274,91	148 726,31
14205	55:36:030201:283	274,91	148 726,31
14206	55:36:030201:284	274,91	159 722,71
14207	55:36:030201:285	274,91	157 523,43
14208	55:36:030201:286	274,91	133 331,35
14209	55:36:030201:287	274,91	139 654,28
14210	55:36:030201:288	274,91	145 152,48
14211	55:36:030201:289	274,91	161 097,26
14212	55:36:030201:29	274,91	104 740,71
14213	55:36:030201:290	274,91	146 252,12
14214	55:36:030201:291	274,91	151 475,41
14215	55:36:030201:292	274,91	144 052,84
14216	55:36:030201:293	274,91	146 527,03
14217	55:36:030201:294	274,91	141 578,65
14218	55:36:030201:295	274,91	151 475,41
14219	55:36:030201:296	274,91	144 327,75
14220	55:36:030201:297	274,91	132 231,71
14221	55:36:030201:298	274,91	133 331,35
14222	55:36:030201:299	274,91	138 279,73
14223	55:36:030201:3	466,80	31 275,60
14224	55:36:030201:30	274,91	120 135,67
14225	55:36:030201:300	274,91	129 482,61
14226	55:36:030201:301	274,91	136 355,36
14227	55:36:030201:302	274,91	143 228,11
14228	55:36:030201:303	246,27	128 799,21
14229	55:36:030201:304	274,91	132 781,53
14230	55:36:030201:305	274,91	145 152,48
14231	55:36:030201:306	274,91	140 479,01
14232	55:36:030201:307	274,91	137 180,09
14233	55:36:030201:308	274,91	141 303,74
14234	55:36:030201:309	274,91	148 176,49
14235	55:36:030201:31	274,91	137 455,00
14236	55:36:030201:310	274,91	139 929,19
14237	55:36:030201:311	274,91	153 674,69
14238	55:36:100760:2	313,05	158 090,25
14239	55:36:100760:3	313,05	151 829,25
14240	55:36:100760:4	313,05	132 420,15
14241	55:36:100761:1	310,99	155 495,00
14242	55:36:100761:2	310,99	179 572,22
14243	55:36:100761:3	310,99	160 781,83
14244	55:36:100761:4	310,99	161 714,80
14245	55:36:100762:1	308,64	165 122,40
14246	55:36:100762:2	308,64	161 418,72
14247	55:36:100762:3	308,64	157 097,76
14248	55:36:100762:4	308,64	148 455,84
14249	55:36:100763:1	304,53	151 351,41
14250	55:36:100763:2	304,53	153 483,12
14251	55:36:100763:3	304,53	244 537,59
14252	55:36:100763:4	304,53	163 837,14
14253	55:36:100764:1	303,46	131 398,18
14254	55:36:100764:2	303,46	134 129,32
14255	55:36:100764:3	303,46	132 005,10



1	2	3	4
14522	55:36:030201:425	274,91	144 052,84
14523	55:36:030201:426	274,91	144 877,57
14524	55:36:030201:427	274,91	142 953,20
14525	55:36:030201:428	274,91	140 479,01
14526	55:36:030201:429	274,91	142 128,47
14527	55:36:030201:43	274,91	110 788,73
14528	55:36:030201:430	274,91	145 152,48
14529	55:36:030201:431	274,91	140 753,92
14530	55:36:030201:432	274,91	143 503,02
14531	55:36:030201:433	274,91	140 753,92
14532	55:36:030201:434	274,91	143 228,11
14533	55:36:030201:435	274,91	149 825,95
14534	55:36:030201:436	274,91	127 558,24
14535	55:36:030201:437	274,91	142 953,20
14536	55:36:030201:438	274,91	137 455,00
14537	55:36:030201:439	274,91	135 255,72
14538	55:36:030201:44	274,91	106 939,99
14539	55:36:030201:440	274,91	142 403,38
14540	55:36:030201:441	274,91	140 753,92
14541	55:36:030201:442	274,91	134 430,99
14542	55:36:030201:443	274,91	136 355,36
14543	55:36:030201:444	274,91	131 681,89
14544	55:36:030201:445	274,91	135 805,54
14545	55:36:030201:446	274,91	143 503,02
14546	55:36:030201:447	274,91	139 654,28
14547	55:36:030201:448	274,91	134 980,81
14548	55:36:030201:449	274,91	148 451,40
14549	55:36:030201:45	274,91	101 991,61
14550	55:36:030201:450	274,91	135 530,63
14551	55:36:030201:451	274,91	145 427,39
14552	55:36:030201:452	274,91	136 630,27
14553	55:36:030201:453	274,91	136 905,18
14554	55:36:030201:454	274,91	139 104,46
14555	55:36:030201:455	274,91	132 231,71
14556	55:36:100801:3418	832,25	24967 500,00
14557	55:36:100801:3419	230,20	1 381,20
14558	55:36:100801:3420	230,20	459 939,60
14559	55:36:100801:4	230,20	695 204,00
14560	55:36:100801:5	257,34	93465 888,00
14561	55:36:100801:6	889,68	44 484,00
14562	55:36:100801:7	889,68	44 484,00
14563	55:36:100801:8	769,23	42 307,65
14564	55:36:100801:9	769,23	38 461,50
14565	55:36:100901:1	419,97	676 571,67
14566	55:36:100901:2	230,20	55 708,40
14567	55:36:100901:201	613,43	1240 968,89
14568	55:36:100901:203	964,42	3713 981,42
14569	55:36:100901:204	605,59	2611 304,08
14570	55:36:100901:205	608,21	2606 179,85
14571	55:36:100901:206	611,66	2641 951,84
14572	55:36:100901:207	608,73	2566 730,39
14573	55:36:100901:208	613,82	2555 332,66
14574	55:36:100901:209	613,94	1138 858,70
14575	55:36:100901:210	618,48	6082 132,32
14576	55:36:100901:211	622,35	6275 155,05
14577	55:36:100901:212	626,12	3370 403,96
14578	55:36:100901:213	617,66	3447 778,12
14579	55:36:100901:214	582,32	5597 259,84
14580	55:36:100901:219	588,57	12611 877,96
14581	55:36:100901:220	601,93	142 055,48
14582	55:36:100901:221	607,93	1680 318,52
14583	55:36:100901:222	609,69	178 628,33
14584	55:36:100901:225	615,45	6756 410,10
14585	55:36:100901:226	599,73	149210 425,08
14586	55:36:100901:24	599,88	178125 367,80
14587	55:36:100901:25	612,74	1697 289,80
14588	55:36:100901:27	394,76	3 158,08
14589	55:36:100901:28	390,25	7 805,00
14590	55:36:100901:3	620,54	1542 662,44
14591	55:36:100901:30	393,94	3 151,52
14592	55:36:100901:4	619,42	9365 630,40
14593	55:36:100901:5	230,20	1398 234,80
14594	55:36:100901:6	230,20	13 351,60
14595	55:36:100901:7	230,20	11 049,60
14596	55:36:100901:8	230,20	16 574,40
14597	55:36:100901:9	603,10	63 325,50
14598	55:36:100902:1	534,40	28 323,20
14599	55:36:100902:10	4 289,79	43833 074,22
14600	55:36:100902:100	4 058,63	7037 664,42
14601	55:36:100902:1001	673,23	4126 899,90
14602	55:36:100902:1003	4 153,73	24320 089,15
14603	55:36:100902:1004	4 128,32	28064 319,36
14604	55:36:100902:1006	534,29	151 738,36
14605	55:36:100902:1008	419,97	516 563,10
14606	55:36:100902:101	931,84	279 552,00
14607	55:36:100902:1010	230,20	8 057,00
14608	55:36:100902:1012	4 119,15	31124 297,40
14609	55:36:030201:456	274,91	161 647,08
14610	55:36:030201:457	274,91	133 331,35
14611	55:36:030201:458	274,91	164 396,18
14612	55:36:030201:459	229,39	126 393,89
14613	55:36:030201:46	274,91	99 242,51
14614	55:36:030201:460	230,98	124 267,24
14615	55:36:030201:461	274,91	131 406,98
14616	55:36:030201:462	274,91	142 678,29
14617	55:36:030201:463	274,91	147 626,67
14618	55:36:030201:464	274,91	142 128,47
14619	55:36:030201:465	274,91	143 503,02
14620	55:36:030201:466	274,91	149 276,13
14621	55:36:030201:467	274,91	151 200,50
14622	55:36:030201:468	274,91	148 726,31
14623	55:36:030201:469	274,91	137 455,00
14624	55:36:030201:47	274,91	103 091,25
14625	55:36:030201:470	274,91	143 228,11
14626	55:36:030201:471	274,91	154 224,51
14627	55:36:030201:472	274,91	152 300,14
14628	55:36:030201:473	274,91	144 327,75
14629	55:36:030201:474	274,91	156 148,88
14630	55:36:030201:475	274,91	148 176,49
14631	55:36:030201:476	274,91	125 084,05
14632	55:36:030201:477	274,91	136 905,18
14633	55:36:030201:478	274,91	140 204,10
14634	55:36:030201:479	274,91	138 279,73
14635	55:36:030201:48	274,91	103 915,98
14636	55:36:030201:480	274,91	135 255,72
14637	55:36:030201:481	274,91	133 056,44
14638	55:36:030201:482	274,91	138 829,55
14639	55:36:030201:483	274,91	133 331,35
14640	55:36:030201:484	274,91	131 132,07
14641	55:36:030201:485	274,91	136 080,45
14642	55:36:030201:486	274,91	129 757,52
14643	55:36:030201:487	274,91	138 829,55
14644	55:36:030201:488	274,91	135 530,63
14645	55:36:030201:489	274,91	136 905,18
14646	55:36:030201:49	274,91	109 964,00
14647	55:36:030201:490	274,91	164 396,18
14648	55:36:030201:491	274,91	43 985,60
14649	55:36:030201:492	274,91	109 414,18
14650	55:36:030201:493	274,91	121 785,13
14651	55:36:030201:494	274,91	131 681,89
14652	55:36:030201:495	274,91	132 781,53
14653	55:36:030201:496	274,91	135 530,63
14654	55:36:030201:497	236,11	117 346,67

1	2	3	4
14655	55:36:030201:498	274,91	137 180,09
14656	55:36:030201:499	274,91	138 554,64
14657	55:36:030201:5	474,81	12 819,87
14658	55:36:030201:50	274,91	109 964,00
14659	55:36:030201:500	274,91	139 104,46
14660	55:36:030201:501	274,91	130 857,16
14661	55:36:030201:502	274,91	130 582,25
14662	55:36:100902:1014	526,08	430 859,52
14663	55:36:100902:1016	595,49	17 864,70
14664	55:36:100902:1020	4 108,07	61773 048,59
14665	55:36:100902:1022	4 093,91	24268 698,48
14666	55:36:100902:1024	1 211,24	872 092,80
14667	55:36:100902:1025	1 381,30	3025 047,00
14668	55:36:100902:1026	1 339,22	3897 139,80
14669	55:36:100902:1028	467,13	2354 335,20
14670	55:36:100902:1030	582,95	489 678,00
14671	55:36:100902:1036	1 114,11	5088 140,37
14672	55:36:100902:1038	668,29	100 911,79
14673	55:36:100902:104	4 058,63	5629 319,81
14674	55:36:100902:1041	1 331,43	35921 981,40
14675	55:36:100902:1042	230,20	5 985,20
14676	55:36:100902:1043	230,20	5 985,20
14677	55:36:100902:1044	230,20	5 985,20
14678	55:36:100902:1047	638,45	45 329,95
14679	55:36:100902:1048	751,21	563 407,50
14680	55:36:100902:1049	0,00	1,00
14681	55:36:100902:105	931,84	813 496,32
14682	55:36:100902:1050	0,00	1,00
14683	55:36:100902:1051	1 194,37	4661 626,11
14684	55:36:100902:1052	532,92	703 987,32
14685	55:36:100902:1054	956,06	520 096,64
14686	55:36:100902:1055	749,62	302 846,48
14687	55:36:100902:1057	4 015,58	20925 187,38
14688	55:36:100902:1058	561,92	554 053,12
14689	55:36:100902:106	931,84	499 466,24
14690	55:36:100902:1061	4 258,65	20484 106,50
14691	55:36:100902:1062	1 105,50	5798 347,50
14692	55:36:100902:1063	720,51	90 063,75
14693	55:36:100902:1065	4 189,45	31399 927,75
14694	55:36:100902:1066	698,92	9 784,88
14695	55:36:100902:1067	676,89	8 122,68
14696	55:36:100902:1068	703,59	11 257,44
14697	55:36:100902:1069	419,97	211 244,91
14698	55:36:100902:107	931,84	618 741,76
14699	55:36:100902:1071	648,80	344 512,80
14700	55:36:100902:1072	419,97	3097 698,72
14701	55:36:100902:1073	685,31	9 594,34
14702	55:36:100902:1074	670,51	8 046,12
14703	55:36:100902:1075	668,71	8 024,52
14704	55:36:100902:1077	931,84	1624 197,12
14705	55:36:100902:108	950,57	2186 311,00
14706	55:36:100902:1080	750,29	1087 920,50
14707	55:36:100902:1083	3 997,20	16544 410,80
14708	55:36:100902:1085	4 242,44	20096 438,28
14709	55:36:100902:1086	4 273,55	6277 844,95
14710	55:36:100902:1088	4 000,42	13601 428,00
14711	55:36:100902:1089	3 989,42	12602 577,78
14712	55:36:100902:109	747,36	946 157,76
14713	55:36:100902:1090	4 155,75	29522 448,00
14714	55:36:100902:1091	483,98	1572 935,00
14715	55:36:030201:503	274,91	129 757,52
14716	55:36:030201:504	274,91	128 108,06
14717	55:36:030201:505	274,91	130 582,25
14718	55:36:030201:506	274,91	124 534,23
14719	55:36:030201:507	274,91	147 901,58
14720	55:36:030201:508	274,91	142 678,29
14721	55:36:030201:509	274,91	132 231,71
14722	55:36:030201:51	274,91	134 980,81
14723	55:36:030201:510	274,91	133 606,26
14724	55:36:030201:511	274,91	133 056,44
14725	55:36:030201:512	274,91	135 805,54
14726	55:36:030201:513	274,91	139 654,28
14727	55:36:030201:514	274,91	142 403,38
14728	55:36:030201:515	274,91	136 905,18
14729	55:36:030201:516	274,91	134 980,81
14730	55:36:030201:517	274,91	144 052,84
14731	55:36:030201:518	274,91	142 678,29
14732	55:36:030201:519	274,91	148 451,40
14733	55:36:030201:52	274,91	174 567,85
14734	55:36:030201:520	274,91	138 829,55
14735	55:36:030201:521	274,91	142 678,29
14736	55:36:030201:522	274,91	163 021,63
14737	55:36:030201:523	274,91	132 231,71
14738	55:36:030201:524	274,91	136 630,27
14739	55:36:030201:525	274,91	128 382,97
14740	55:36:030201:526	274,91	130 307,34
14741	55:36:030201:527	274,91	119 860,76
14742	55:36:030201:528	274,91	133 881,17
14743	55:36:030201:529	274,91	132 231,71
14744	55:36:030201:53	274,91	161 921,99
14745	55:36:030201:530	274,91	136 905,18
14746	55:36:030201:531	274,91	130 032,43
14747	55:36:030201:532	274,91	132 231,71
14748	55:36:030201:533	274,91	136 905,18
14749	55:36:030201:534	274,91	134 705,90
14750	55:36:030201:535	251,13	134 354,55
14751	55:36:030201:536	274,91	145 702,30
14752	55:36:030201:537	274,91	136 355,36
14753	55:36:030201:538	274,91	147 626,67
14754	55:36:030201:539	274,91	143 777,93
14755	55:36:030201:54	274,91	143 503,02
14756	55:36:030201:540	274,91	128 108,06
14757	55:36:030201:541	274,91	134 705,90
14758	55:36:030201:542	274,91	129 207,70
14759	55:36:030201:543	274,91	141 853,56
14760	55:36:030201:544	274,91	135 530,63
14761	55:36:030201:545	274,91	134 430,99
14762	55:36:030201:546	274,91	122 334,95
14763	55:36:030201:547	274,91	114 087,65
14764	55:36:030201:548	274,91	114 912,38
14765	55:36:030201:549	274,91	199 859,57
14766	55:36:030201:55	274,91	162 471,81
14767	55:36:030201:550	274,91	134 980,81
14768	55:36:100902:1092	4 031,72	19582 064,04
14769	55:36:100902:1093	4 270,05	26482 850,10
14770	55:36:100902:1094	464,71	1031 188,00
14771	55:36:100902:1096	4 001,74	34775 120,60
14772	55:36:100902:1097	4 015,82	27689 078,90
14773	55:36:100902:1098	4 111,72	1159 505,04
14774	55:36:100902:1099	4 107,50	22776 087,50
14775	55:36:100902:11	575,16	1282 606,80
14776	55:36:100902:110	419,97	3952 757,64
14777	55:36:100902:1100	1 847,69	3861 672,10
14778	55:36:100902:1101	4 101,93	1681 791,30
14779	55:36:100902:1102	419,97	2329 153,62
14780	55:36:100902:1103	3 914,34	36011 928,00
14781	55:36:100902:1104	451,85	680 937,95
14782	55:36:100902:1105	1 646,20	311 696,00
14783	55:36:100902:1106	1 604,15	128 332,00
14784	55:36:100902:1107	721,01	378 530,25
14785	55:36:100902:1108	748,18	629 967,56
14786	55:36:100902:111	4 058,63	19465 189,48
14787	55:36:100902:114	744,49	1231 386,46



1	2	3	4
15054	55:36:030201:666	274,91	129 207,70
15055	55:36:030201:667	274,91	136 630,27
15056	55:36:030201:668	274,91	136 355,36
15057	55:36:030201:669	274,91	135 530,63
15058	55:36:030201:67	274,91	110 513,82
15059	55:36:030201:670	274,91	133 881,17
15060	55:36:030201:671	274,91	130 032,43
15061	55:36:030201:672	274,91	163 846,36
15062	55:36:030201:673	274,91	147 626,67
15063	55:36:030201:674	274,91	134 980,81
15064	55:36:030201:675	274,91	138 554,64
15065	55:36:030201:676	274,91	138 554,64
15066	55:36:030201:677	274,91	136 905,18
15067	55:36:030201:678	274,91	144 052,84
15068	55:36:030201:679	274,91	141 028,83
15069	55:36:030201:68	274,91	109 964,00
15070	55:36:030201:680	274,91	141 028,83
15071	55:36:030201:681	274,91	88 521,02
15072	55:36:030201:682	274,91	169 344,56
15073	55:36:030201:683	274,91	153 124,87
15074	55:36:030201:684	274,91	153 949,60
15075	55:36:030201:685	274,91	166 045,64
15076	55:36:030201:686	274,91	159 172,89
15077	55:36:030201:687	274,91	185 289,34
15078	55:36:030201:688	274,91	176 217,31
15079	55:36:030201:689	274,91	170 444,20
15080	55:36:030201:69	274,91	109 964,00
15081	55:36:030201:690	274,91	158 348,16
15082	55:36:030201:691	274,91	188 863,17
15083	55:36:030201:692	274,91	165 495,82
15084	55:36:030201:693	274,91	123 434,59
15085	55:36:030201:694	274,91	220 202,91
15086	55:36:100903:1030	0,00	1,00
15087	55:36:100903:1031	0,00	1,00
15088	55:36:100903:1032	0,00	1,00
15089	55:36:100903:1033	419,97	157 908,72
15090	55:36:100903:1034	419,97	424 589,67
15091	55:36:100903:1035	716,53	1434 493,06
15092	55:36:100903:1036	750,57	225 171,00
15093	55:36:100903:1037	419,97	522 022,71
15094	55:36:100903:1039	4 406,40	12192 508,80
15095	55:36:100903:1040	4 328,57	28650 804,83
15096	55:36:100903:1041	4 408,99	22119 902,83
15097	55:36:100903:1042	4 425,27	111866 400,33
15098	55:36:100903:11	721,51	5 772,08
15099	55:36:100903:12	661,42	5 291,36
15100	55:36:100903:13	614,72	4 917,76
15101	55:36:100903:14	601,00	34 797,90
15102	55:36:100903:15	694,05	1485 267,00
15103	55:36:100903:16	727,14	716 967,34
15104	55:36:100903:17	2 032,71	6118 550,42
15105	55:36:100903:18	4 475,07	35800 560,00
15106	55:36:100903:19	664,79	1941 186,80
15107	55:36:100903:2	684,15	4 789,05
15108	55:36:100903:20	419,97	2141 427,03
15109	55:36:100903:23	721,46	6 493,14
15110	55:36:100903:24	666,89	214 071,69
15111	55:36:100903:25	612,96	3 677,76
15112	55:36:100903:26	727,21	853 744,54
15113	55:36:100903:27	725,03	5 800,24
15114	55:36:100903:28	687,90	5 503,20
15115	55:36:100903:29	0,00	1,00
15116	55:36:100903:3	692,50	3 462,50
15117	55:36:100903:30	669,85	15 406,55
15118	55:36:100903:31	663,39	2998 522,80
15119	55:36:100903:32	663,39	80 270,19
15120	55:36:100903:33	663,39	11 941,02
15121	55:36:100903:34	663,39	16 584,75
15122	55:36:100903:36	689,53	4 826,71
15123	55:36:100903:37	663,39	134 668,17
15124	55:36:100903:38	663,39	33 169,50
15125	55:36:100903:39	663,39	3 980,34
15126	55:36:100903:4	663,39	132 678,00
15127	55:36:100903:40	663,39	3 980,34
15128	55:36:100903:41	663,39	3 980,34
15129	55:36:100903:42	663,39	59 705,10
15130	55:36:100903:43	663,39	3 980,34
15131	55:36:100903:44	663,39	3 980,34
15132	55:36:100903:45	663,39	3 980,34
15133	55:36:100903:46	663,39	3 980,34
15134	55:36:100903:47	0,00	1,00
15135	55:36:100903:48	717,67	8 612,04
15136	55:36:100903:49	0,00	1,00
15137	55:36:100903:5	584,74	52 626,60
15138	55:36:100903:50	738,80	282 960,40
15139	55:36:030201:695	274,91	145 152,48
15140	55:36:030201:696	274,91	258 965,22
15141	55:36:030201:697	274,91	150 650,68
15142	55:36:030201:698	274,91	198 210,11
15143	55:36:030201:699	274,91	130 307,34
15144	55:36:030201:7	479,89	20 635,27
15145	55:36:030201:70	274,91	111 613,46
15146	55:36:030201:700	274,91	175 942,40
15147	55:36:030201:701	274,91	112 163,28
15148	55:36:030201:702	274,91	152 300,14
15149	55:36:030201:703	274,91	158 348,16
15150	55:36:030201:704	274,91	134 705,90
15151	55:36:030201:705	274,91	123 159,68
15152	55:36:030201:706	274,91	146 252,12
15153	55:36:030201:707	274,91	142 963,20
15154	55:36:030201:708	274,91	154 774,33
15155	55:36:030201:709	274,91	160 272,53
15156	55:36:030201:71	274,91	98 692,69
15157	55:36:030201:710	274,91	109 689,09
15158	55:36:030201:711	274,91	120 960,40
15159	55:36:030201:712	274,91	117 936,39
15160	55:36:030201:713	274,91	112 163,28
15161	55:36:030201:714	274,91	120 960,40
15162	55:36:030201:715	274,91	126 458,60
15163	55:36:030201:716	274,91	127 833,15
15164	55:36:030201:717	274,91	131 956,80
15165	55:36:030201:718	274,91	135 530,63
15166	55:36:030201:719	274,91	144 052,84
15167	55:36:030201:72	274,91	111 613,46
15168	55:36:030201:720	274,91	123 709,50
15169	55:36:030201:721	274,91	102 541,43
15170	55:36:030201:722	274,91	139 379,37
15171	55:36:030201:723	274,91	137 455,00
15172	55:36:030201:724	274,91	133 606,26
15173	55:36:030201:725	274,91	138 829,55
15174	55:36:030201:726	274,91	148 726,31
15175	55:36:030201:727	274,91	144 877,57
15176	55:36:030201:728	274,91	189 412,99
15177	55:36:030201:729	274,91	226 525,84
15178	55:36:030201:73	274,91	115 462,20
15179	55:36:030201:730	274,91	213 055,25
15180	55:36:030201:731	274,91	166 045,64
15181	55:36:030201:732	274,91	165 495,82
15182	55:36:030201:733	274,91	157 798,34
15183	55:36:030201:734	274,91	283 432,21
15184	55:36:030201:735	274,91	244 669,90
15185	55:36:030201:736	274,91	156 698,70
15186	55:36:030201:737	274,91	151 475,41

1	2	3	4
15187	55:36:030201:738	274,91	203 158,49
15188	55:36:030201:739	274,91	172 093,66
15189	55:36:030201:74	274,91	140 753,92
15190	55:36:030201:740	274,91	154 774,33
15191	55:36:030201:741	274,91	131 681,89
15192	55:36:100903:51	676,24	5 409,92
15193	55:36:100903:52	4 475,07	15913 348,92
15194	55:36:100903:53	4 475,07	6905 033,01
15195	55:36:100903:55	4 434,59	7374 723,17
15196	55:36:100903:56	4 475,07	3790 384,29
15197	55:36:100903:57	4 475,07	3768 008,94
15198	55:36:100903:5849	747,41	7 474,10
15199	55:36:100903:59	4 475,07	5692 289,04
15200	55:36:100903:6	715,53	35 776,50
15201	55:36:100903:60	4 475,07	4398 993,81
15202	55:36:100903:61	4 475,07	9643 775,85
15203	55:36:100903:62	4 475,07	4372 143,39
15204	55:36:100903:63	4 475,07	5580 412,29
15205	55:36:100903:6302	645,83	3 229,15
15206	55:36:100903:6303	719,77	7 197,70
15207	55:36:100903:6304	684,26	270 966,96
15208	55:36:100903:64	4 475,07	4613 797,17
15209	55:36:100903:65	4 475,07	9576 649,80
15210	55:36:100903:67	419,97	4495 358,88
15211	55:36:100903:6733	663,39	4 909,09
15212	55:36:100903:6748	4 462,16	17460 432,08
15213	55:36:100903:6751	0,00	1,00
15214	55:36:100903:68	4 475,07	3772 484,01
15215	55:36:100903:69	4 475,07	3812 759,64
15216	55:36:100903:7	2,71	3 154,44
15217	55:36:100903:71	4 475,07	3821 709,78
15218	55:36:100903:72	4 475,07	4609 322,10
15219	55:36:100903:73	4 475,07	3991 762,44
15220	55:36:100903:75	980,95	375 703,85
15221	55:36:100903:76	419,97	4374 407,52
15222	55:36:100903:77	4 475,07	4300 542,27
15223	55:36:100903:78	4 475,07	4381 093,53
15224	55:36:100903:7803	677,73	1680 770,40
15225	55:36:100903:79	4 475,07	4609 322,10
15226	55:36:100903:8	663,39	3980 340,00
15227	55:36:100903:80	4 475,07	10086 807,78
15228	55:36:100903:81	4 475,07	3785 909,22
15229	55:36:100903:82	732,83	227 910,13
15230	55:36:100903:83	4 475,07	14467 901,31
15231	55:36:100903:84	4 475,07	15264 463,77
15232	55:36:100903:85	4 475,07	474 357,42
15233	55:36:100903:86	4 475,07	4837 550,67
15234	55:36:100903:87	4 475,07	22017 344,40
15235	55:36:100903:88	4 475,07	4600 371,96
15236	55:36:100903:89	4 475,07	4604 847,03
15237	55:36:100903:90	663,39	2244 911,76
15238	55:36:100903:91	4 475,07	4922 577,00
15239	55:36:100903:92	747,49	64 284,14
15240	55:36:100903:93	745,23	62 599,32
15241	55:36:100903:94	722,34	46 952,10
15242	55:36:100903:95	717,74	55 983,72
15243	55:36:100903:96	730,38	62 812,68
15244	55:36:100903:97	715,59	45 797,76
15245	55:36:030201:742	274,91	111 888,37
15246	55:36:030201:743	257,05	151 659,50
15247	55:36:030201:744	274,91	145 152,48
15248	55:36:030201:745	274,91	126 733,51
15249	55:36:030201:746	274,91	135 530,63
15250	55:36:030201:747	274,91	156 423,79
15251	55:36:030201:748	274,91	135 805,54
15252	55:36:030201:749	274,91	125 906,78
15253	55:36:030201:75	274,91	139 379,37
15254	55:36:030201:750	274,91	114 362,56
15255	55:36:030201:751	274,91	130



1	2	3	4
15586	55:36:030201:907	274,91	135 530,63
15587	55:36:030201:908	274,91	134 430,99
15588	55:36:030201:909	274,91	136 355,36
15589	55:36:030201:91	274,91	109 964,00
15590	55:36:030201:910	274,91	133 056,44
15591	55:36:030201:911	274,91	139 929,19
15592	55:36:030201:912	274,91	141 853,56
15593	55:36:030201:913	274,91	154 774,33
15594	55:36:030201:914	274,91	145 702,30
15595	55:36:030201:915	274,91	139 737,37
15596	55:36:030201:916	274,91	141 028,83
15597	55:36:030201:917	274,91	139 654,28
15598	55:36:030201:918	274,91	142 128,47
15599	55:36:030201:919	274,91	142 403,38
15600	55:36:030201:92	274,91	151 475,41
15601	55:36:030201:920	274,91	145 977,21
15602	55:36:030201:921	274,91	145 977,21
15603	55:36:030201:922	274,91	116 561,84
15604	55:36:030201:923	274,91	134 705,90
15605	55:36:030201:924	274,91	146 801,94
15606	55:36:030201:925	274,91	128 932,79
15607	55:36:030201:926	274,91	148 726,31
15608	55:36:030201:927	274,91	200 409,39
15609	55:36:030201:928	274,91	207 282,14
15610	55:36:030201:929	274,91	180 890,78
15611	55:36:030201:93	282,90	147 673,80
15612	55:36:030201:930	274,91	169 619,47
15613	55:36:030201:931	272,37	166 145,70
15614	55:36:030201:932	274,91	145 977,21
15615	55:36:030201:933	274,91	153 124,87
15616	55:36:100906:1022	1 259,50	756 980,00
15617	55:36:100906:1024	1 326,23	839 503,59
15618	55:36:100906:1027	1 336,34	2021 882,42
15619	55:36:100906:1028	1 294,47	6499 178,11
15620	55:36:100906:1029	419,97	669 852,15
15621	55:36:100906:1030	1 284,20	2823 955,80
15622	55:36:100906:1032	2 845,82	9203 381,88
15623	55:36:100906:1035	844,84	116 587,92
15624	55:36:100906:1037	2 906,60	2639 192,80
15625	55:36:100906:1038	0,00	1,00
15626	55:36:100906:1039	844,71	59 974,41
15627	55:36:100906:1040	0,00	1,00
15628	55:36:100906:1041	0,00	1,00
15629	55:36:100906:1042	419,97	4292 513,37
15630	55:36:100906:1043	4 845,90	8397 944,70
15631	55:36:100906:1044	5 051,07	15662 346,67
15632	55:36:100906:1045	5 052,97	18554 505,84
15633	55:36:100906:1047	4 973,69	29697 902,99
15634	55:36:100906:1048	419,97	306 998,07
15635	55:36:100906:1049	419,97	596 357,40
15636	55:36:100906:1050	1 118,88	2830 766,40
15637	55:36:100906:1051	1 876,75	9545 150,50
15638	55:36:100906:1052	4 987,60	32773 519,60
15639	55:36:100906:1053	5 001,91	15861 056,61
15640	55:36:100906:1054	4 970,00	28252 830,00
15641	55:36:100906:1055	5 042,73	44285 254,86
15642	55:36:100906:1056	4 941,49	13791 698,59
15643	55:36:100906:1057	5 046,06	21122 807,16
15644	55:36:100906:1058	5 002,22	19033 447,10
15645	55:36:100906:1059	5 011,47	28249 656,39
15646	55:36:100906:1060	5 026,73	28330 606,28
15647	55:36:100906:1061	5 041,00	33492 404,00
15648	55:36:100906:1062	4 992,95	13685 675,95
15649	55:36:100906:1063	4 954,97	13750 041,75
15650	55:36:100906:1064	1 996,00	17409 112,00
15651	55:36:100906:1065	5 014,97	21554 341,06
15652	55:36:100906:1066	4 982,50	21758 577,50
15653	55:36:100906:1067	2,71	4 105,65
15654	55:36:100906:1068	1 021,18	2337 481,02
15655	55:36:100906:11	1 188,58	4 754,32
15656	55:36:100906:12	1 307,21	7 843,26
15657	55:36:100906:13	1 188,58	7 131,48
15658	55:36:100906:1902	0,00	1,00
15659	55:36:100906:2281	902,91	75 844,44
15660	55:36:100906:2305	419,97	279 280,05
15661	55:36:100906:2317	1 295,11	64 755,50
15662	55:36:100906:2318	1 296,78	129 678,00
15663	55:36:100906:27	1 004,00	33 132,00
15664	55:36:100906:29	1 024,07	8 192,56
15665	55:36:100906:3	978,16	1124 884,00
15666	55:36:100906:3240	0,00	1,00
15667	55:36:100906:35	2,71	3 252,00
15668	55:36:100906:38	1 205,58	9 644,64
15669	55:36:030201:934	274,91	124 809,14
15670	55:36:030201:935	274,91	139 737,37
15671	55:36:030201:936	274,91	165 495,82
15672	55:36:030201:937	274,91	165 495,82
15673	55:36:030201:938	274,91	167 420,19
15674	55:36:030201:939	274,91	163 571,45
15675	55:36:030201:94	274,91	145 152,48
15676	55:36:030201:940	274,72	182 139,36
15677	55:36:030201:941	274,91	184 464,61
15678	55:36:030201:942	274,91	112 163,28
15679	55:36:030201:943	274,91	117 936,39
15680	55:36:030201:944	274,91	107 214,90
15681	55:36:030201:945	274,91	138 004,82
15682	55:36:030201:946	274,91	141 578,65
15683	55:36:030201:947	274,91	142 953,20
15684	55:36:030201:948	274,91	138 004,82
15685	55:36:030201:949	274,91	144 052,84
15686	55:36:030201:95	274,91	171 268,93
15687	55:36:030201:950	274,91	145 702,30
15688	55:36:030201:951	274,91	140 204,10
15689	55:36:030201:952	274,91	130 307,34
15690	55:36:030201:953	275,44	131 935,76
15691	55:36:030201:954	274,91	140 204,10
15692	55:36:030201:955	274,91	133 606,26
15693	55:36:030201:956	274,91	153 399,78
15694	55:36:030201:957	274,91	177 866,77
15695	55:36:030201:958	274,91	142 678,29
15696	55:36:030201:959	274,91	140 753,92
15697	55:36:030201:96	274,91	109 964,00
15698	55:36:030201:960	274,91	124 259,32
15699	55:36:030201:961	274,91	119 585,85
15700	55:36:030201:962	274,91	135 255,72
15701	55:36:030201:963	274,91	144 327,75
15702	55:36:030201:964	274,91	140 753,92
15703	55:36:030201:965	274,91	130 032,43
15704	55:36:030201:966	274,91	131 681,89
15705	55:36:030201:967	274,91	118 761,12
15706	55:36:030201:968	274,91	146 527,03
15707	55:36:030201:969	274,91	136 630,27
15708	55:36:030201:97	274,91	145 152,48
15709	55:36:030201:970	274,91	141 303,74
15710	55:36:030201:971	274,91	136 905,18
15711	55:36:030201:972	274,91	131 956,80
15712	55:36:030201:973	274,91	135 805,54
15713	55:36:030201:974	274,91	135 255,72
15714	55:36:030201:975	274,91	134 980,81
15715	55:36:030201:976	274,91	125 358,96
15716	55:36:030201:977	274,91	156 148,88
15717	55:36:030201:978	274,91	159 997,62
15718	55:36:030201:979	274,91	150 100,86

1	2	3	4
15719	55:36:030201:98	274,91	109 964,00
15720	55:36:030201:980	274,91	164 671,09
15721	55:36:030201:981	274,91	162 420,19
15722	55:36:100906:39	1 163,94	116 394,00
15723	55:36:100906:40	1 245,02	14 940,24
15724	55:36:100906:41	1 153,97	60 006,44
15725	55:36:100906:42	1 204,46	9 635,68
15726	55:36:100906:43	230,20	8 287,20
15727	55:36:100906:44	230,20	2 762,40
15728	55:36:100906:45	0,00	1,00
15729	55:36:100906:46	1 312,00	9 184,00
15730	55:36:100906:47	1 027,62	7 193,34
15731	55:36:100906:48	0,00	1,00
15732	55:36:100906:49	5 023,31	32470 675,84
15733	55:36:100906:5	1 188,58	10 697,22
15734	55:36:100906:52	419,97	4169 042,19
15735	55:36:100906:55	5 023,31	37072 027,80
15736	55:36:100906:57	5 023,31	58345 745,65
15737	55:36:100906:58	419,97	569 899,29
15738	55:36:100906:6	1 188,58	10 697,22
15739	55:36:100906:63	5 023,31	3250 081,57
15740	55:36:100906:64	5 023,31	4350 186,46
15741	55:36:100906:65	5 023,31	4365 256,39
15742	55:36:100906:66	5 023,31	6520 256,38
15743	55:36:100906:68	5 023,31	4129 160,82
15744	55:36:100906:69	5 023,31	4169 347,30
15745	55:36:100906:7	1 188,58	4 754,32
15746	55:36:100906:72	5 023,31	52594 055,70
15747	55:36:100906:73	5 023,31	7766 037,26
15748	55:36:100906:76	5 023,31	4556 142,17
15749	55:36:100906:79	5 023,31	4571 212,10
15750	55:36:100906:8	1 188,58	62 994,74
15751	55:36:100906:80	5 023,31	23639 696,86
15752	55:36:100906:82	419,97	3861 624,15
15753	55:36:100906:86	876,67	47 340,18
15754	55:36:100906:87	888,26	72 837,32
15755	55:36:100906:88	876,67	41 203,49
15756	55:36:100906:89	876,67	40 326,82
15757	55:36:100906:9	1 188,58	4 754,32
15758	55:36:100906:90	876,67	41 203,49
15759	55:36:100906:91	887,94	441 306,18
15760	55:36:100907:1	922,22	566 243,08
15761	55:36:100907:10	554,11	4 432,88
15762	55:36:100907:11	549,94	12 098,68
15763	55:36:100907:13	0,00	1,00
15764	55:36:100907:15	688,88	1954 352,56
15765	55:36:100907:16	515,40	56 694,00
15766	55:36:100907:17	515,40	3 092,40
15767	55:36:100907:18	515,40	3 092,40
15768	55:36:100907:19	938,31	1279 854,84
15769	55:36:100907:20	515,40	13 915,80
15770	55:36:100907:21	0,00	1,00
15771	55:36:100907:22	734,91	920 107,32
15772	55:36:100907:23	922,22	1375 952,24
15773	55:36:100907:24	938,35	1276 156,00
15774	55:36:100907:25	938,63	634 513,88
15775	55:36:030201:982	274,91	161 097,26
15776	55:36:030201:983	274,91	158 897,98
15777	55:36:030201:984	274,91	197 110,47
15778	55:36:030201:985	274,91	166 595,46
15779	55:36:030201:986	274,91	146 801,94
15780	55:36:030201:987	274,91	152 575,05
15781	55:36:030201:988	274,91	157 798,34
15782	55:36:030201:989	274,91	133 881,17
15783	55:36:030201:99	274,91	159 447,00
15784	55:36:030201:990	274,91	186 114,07
15785	55:36:030201:991	274,91	141 853,56



1	2	3	4
16118	55:36:030202:248	275,32	142 065,12
16119	55:36:030202:249	275,32	110 128,00
16120	55:36:030202:25	275,32	33 038,40
16121	55:36:030202:250	275,32	129 400,40
16122	55:36:030202:251	275,32	128 299,12
16123	55:36:030202:252	275,32	226 588,36
16124	55:36:030202:253	275,32	192 999,32
16125	55:36:030202:254	275,32	201 534,24
16126	55:36:030202:255	275,32	175 654,16
16127	55:36:030202:256	275,32	196 027,84
16128	55:36:030202:257	275,32	175 103,52
16129	55:36:030202:258	275,32	93 608,80
16130	55:36:030202:259	275,32	110 403,32
16131	55:36:030202:26	275,32	126 096,56
16132	55:36:030202:260	275,32	163 540,08
16133	55:36:030202:261	275,32	183 913,76
16134	55:36:030202:262	275,32	167 394,56
16135	55:36:030202:263	275,32	202 084,88
16136	55:36:030202:264	275,32	163 815,40
16137	55:36:030202:265	275,32	164 916,68
16138	55:36:030202:266	275,32	180 059,28
16139	55:36:030202:267	275,32	119 213,56
16140	55:36:030202:268	275,32	86 725,80
16141	55:36:030202:269	275,32	192 724,00
16142	55:36:030202:27	275,32	136 283,40
16143	55:36:030202:270	275,32	99 941,16
16144	55:36:030202:271	275,32	95 811,36
16145	55:36:030202:272	275,32	171 799,68
16146	55:36:100908:683	230,20	1127 289,40
16147	55:36:100908:8	581,20	5474 904,00
16148	55:36:100908:829	724,25	73 149,25
16149	55:36:100908:9	419,97	8199 914,25
16150	55:36:100908:902	759,85	72 945,60
16151	55:36:100908:905	714,54	56 448,66
16152	55:36:100908:906	701,04	74 310,24
16153	55:36:100909:1	880,40	6 162,80
16154	55:36:100909:10	880,40	45 780,80
16155	55:36:100909:11	880,40	8 804,00
16156	55:36:100909:12	4 770,50	8772 949,50
16157	55:36:100909:18	893,17	6 698,78
16158	55:36:100909:19	899,54	5 397,24
16159	55:36:100909:2	880,40	7 923,60
16160	55:36:100909:20	957,34	7018 259,54
16161	55:36:100909:2001	915,55	91 555,00
16162	55:36:100909:2005	0,00	1,00
16163	55:36:100909:2009	2 370,27	5252 518,32
16164	55:36:100909:2011	858,12	1523 163,00
16165	55:36:100909:2013	2 126,42	7793 329,30
16166	55:36:100909:2015	0,00	1,00
16167	55:36:100909:2016	0,00	1,00
16168	55:36:100909:2019	2 187,64	5830 060,60
16169	55:36:100909:2020	2 121,35	26841 441,55
16170	55:36:100909:2021	2 134,86	49404 930,12
16171	55:36:100909:2022	2 168,05	4021 732,75
16172	55:36:100909:2023	2 054,02	7721 061,18
16173	55:36:100909:2024	4 663,55	38768 091,15
16174	55:36:100909:2025	419,97	510 683,52
16175	55:36:100909:2026	943,59	1000 205,40
16176	55:36:100909:2028	419,97	611 476,32
16177	55:36:100909:2029	4 779,31	12617 378,40
16178	55:36:100909:2030	4 762,50	12696 825,00
16179	55:36:100909:2031	4 735,61	12312 586,00
16180	55:36:100909:2032	4 713,21	6197 871,15
16181	55:36:100909:21	934,98	64 513,62
16182	55:36:100909:23	904,54	10 854,48
16183	55:36:100909:2360	0,00	1,00
16184	55:36:100909:2361	857,69	1771 091,55
16185	55:36:100909:24	901,14	6 307,92
16186	55:36:100909:25	880,40	13 206,00
16187	55:36:100909:26	0,00	1,00
16188	55:36:100909:28	900,45	5 402,70
16189	55:36:100909:29	778,44	59 399,88
16190	55:36:100909:3	880,40	13 206,00
16191	55:36:100909:3104	4 806,77	27542 792,10
16192	55:36:100909:33	4 759,82	10947 586,00
16193	55:36:100909:34	4 759,82	110908 565,82
16194	55:36:100909:35	4 759,82	42421 960,34
16195	55:36:100909:36	4 759,82	21000 325,84
16196	55:36:100909:37	4 759,82	4964 492,26
16197	55:36:100909:38	4 759,82	6711 346,20
16198	55:36:100909:39	4 759,82	4026 807,72
16199	55:36:030202:273	275,32	156 381,76
16200	55:36:030202:274	275,32	153 903,88
16201	55:36:030202:275	275,32	167 945,20
16202	55:36:030202:276	275,32	168 220,52
16203	55:36:030202:277	275,32	183 913,76
16204	55:36:030202:278	275,32	143 166,40
16205	55:36:030202:279	275,32	188 043,56
16206	55:36:030202:28	275,32	105 722,88
16207	55:36:030202:280	275,32	188 594,20
16208	55:36:030202:281	275,32	173 176,28
16209	55:36:030202:282	275,32	224 661,12
16210	55:36:030202:283	275,32	196 578,48
16211	55:36:030202:284	275,32	186 942,28
16212	55:36:030202:285	275,32	143 717,04
16213	55:36:030202:286	275,32	131 052,32
16214	55:36:030202:287	275,32	146 745,56
16215	55:36:030202:288	275,32	103 245,00
16216	55:36:030202:289	275,32	124 444,64
16217	55:36:030202:29	275,32	139 311,92
16218	55:36:030202:290	275,32	126 647,20
16219	55:36:030202:291	275,32	176 480,12
16220	55:36:030202:292	275,32	137 109,36
16221	55:36:030202:293	275,32	146 470,24
16222	55:36:030202:294	275,32	175 378,84
16223	55:36:030202:295	275,32	149 774,08
16224	55:36:030202:296	243,53	129 801,49
16225	55:36:030202:297	275,32	149 223,44
16226	55:36:030202:298	275,32	158 859,64
16227	55:36:030202:299	275,32	126 371,88
16228	55:36:030202:3	242,05	91 494,90
16229	55:36:030202:30	275,32	162 989,44
16230	55:36:030202:300	275,32	139 862,56
16231	55:36:030202:301	275,32	147 296,20
16232	55:36:030202:302	275,32	137 660,00
16233	55:36:030202:303	275,32	149 223,44
16234	55:36:030202:304	275,32	188 594,20
16235	55:36:030202:305	275,32	143 166,40
16236	55:36:030202:306	275,32	134 356,16
16237	55:36:030202:307	235,24	123 030,52
16238	55:36:030202:308	275,32	140 137,88
16239	55:36:030202:309	275,32	126 647,20
16240	55:36:030202:31	275,32	90 304,96
16241	55:36:030202:310	275,32	145 368,96
16242	55:36:030202:311	241,59	130 700,19
16243	55:36:030202:312	243,20	116 736,00
16244	55:36:030202:313	275,32	142 340,44
16245	55:36:030202:314	275,32	167 669,88
16246	55:36:030202:315	275,32	161 888,16
16247	55:36:030202:316	275,32	153 903,88
16248	55:36:030202:317	275,32	153 628,56
16249	55:36:030202:318	253,67	156 514,39
16250	55:36:030202:319	275,32	144 267,68

1	2	3	4
16251	55:36:030202:32	275,32	83 972,60
16252	55:36:100909:4	880,40	7 043,20
16253	55:36:100909:41	4 759,82	4031 567,54
16254	55:36:100909:42	1 983,76	1646 520,80
16255	55:36:100909:43	4 759,82	4031 567,54
16256	55:36:100909:44	880,40	569 618,80
16257	55:36:100909:45	419,97	4368 107,97
16258	55:36:100909:46	812,05	1042 672,20
16259	55:36:100909:47	4 759,82	8705 710,78
16260	55:36:100909:48	4 759,82	29734 595,54
16261	55:36:100909:49	4 759,82	4031 567,54
16262	55:36:100909:5	0,00	1,00
16263	55:36:100909:50	4 759,82	8496 278,70
16264	55:36:100909:51	4 759,82	5754 622,38
16265	55:36:100909:52	4 759,82	6340 080,24
16266	55:36:100909:53	4 759,82	2394 189,46
16267	55:36:100909:54	790,46	42 684,84
16268	55:36:100909:55	4 759,82	4022 047,90
16269	55:36:100909:56	419,97	11644 088,22
16270	55:36:100909:57	785,03	52 597,01
16271	55:36:100909:58	795,46	58 864,04
16272	55:36:100909:59	788,82	63 105,60
16273	55:36:100909:6	910,63	8 195,67
16274	55:36:100909:7	880,40	7 923,60
16275	55:36:100909:8	880,40	2 641,20
16276	55:36:100909:9	880,40	47 541,60
16277	55:36:100910:1	2 585,96	2645 437,08
16278	55:36:100910:10	995,54	10 950,94
16279	55:36:100910:11	995,54	8 959,86
16280	55:36:100910:1138	846,15	676 920,00
16281	55:36:100910:1139	995,54	5 973,24
16282	55:36:100910:1140	2 182,29	1728 373,68
16283	55:36:100910:1141	995,54	477 859,20
16284	55:36:100910:1142	995,54	31 459,06
16285	55:36:100910:12	995,54	6 968,78
16286	55:36:100910:1217	4 906,85	15971 796,75
16287	55:36:100910:13	995,54	5 973,24
16288	55:36:100910:14	995,54	10 950,94
16289	55:36:100910:1487	2 658,52	462 582,48
16290	55:36:100910:1488	2 676,81	993 096,51
16291	55:36:100910:15	995,54	5 973,24
16292	55:36:100910:16	923,70	24 939,90
16293	55:36:100910:17	1 211,36	10 902,24
16294	55:36:100910:18	1 183,57	5030 172,50
16295	55:36:100910:19	847,34	14 404,78
16296	55:36:100910:20	995,89	8 963,01
16297	55:36:100910:23	951,56	7 612,48
16298	55:36:100910:24	1 211,84	12 118,40
16299	55:36:100910:26	995,54	1393 756,00
16300	55:36:100910:27	1 238,90	74 334,00
16301	55:36:100910:29	978,63	68 504,10
16302	55:36:100910:3	976,56	10 742,16
16303	55:36:100910:30	1 229,89	580 508,08
16304	55:36:100910:31	230,20	989 860,00
16305	55:36:030202:320	275,32	141 514,48
16306	55:36:030202:321	275,32	164 641,36
16307	55:36:030202:322	275,32	155 555,80
16308	55:36:030202:323	275,32	129 951,04
16309	55:36:030202:324	275,32	151 150,68
16310	55:36:030202:325	275,32	109 852,68
16311	55:36:030202:326	275,32	189 144,84
16312	55:36:030202:327	275,32	113 982,48
16313	55:36:030202:328	275,32	107 099,48
16314	55:36:030202:329	275,32	106 824,16
16315	55:36:030202:33	275,32	111 504,60
16316	55:36:030202:330	275,32	145 933,64
16317	55:36:030202:331	275,32	207 866,60
16318	55:36:030202:332	275,32	120 865,48
16319	55:36:030202:333	275,32	120 865,48
16320	55:36:030202:334	275,32	131 602,96
16321	55:36:030202:335	275,32	114 257,80
16322	55:36:030202:337	275,32	140 688,52
16323	55:36:030202:338	275,32	150 875,36
16324	55:36:030202:339	275,32	144 818,32
16325	55:36:030202:34	275,32	105 722,88
16326	55:36:030202:340	275,32	135 182,12
16327	55:36:030202:341	275,32	134 356,16
16328	55:36:030202:342	275,32	138 761,28
16329	55:36:030202:343	275,32	136 834,04
16330	55:36:030202:344	275,32	139 862,56
16331	55:36:030202:345	275,32	137 660,00
16332	55:36:030202:346	275,32	143 441,72
16333	55:36:030202:347	275,32	144 818,32
16334	55:36:030202:348	275,32	142 340,44
16335	55:36:030202:349	275,32	145 919,60
16336	55:36:030202:35	275,32	133 805,52
16337	55:36:030202:350	275,32	142 065,12
16338	55:36:030202:351	275,32	143 992,36
16339	55:36:030202:352	275,32	136 283,40
16340	55:36:030202:353	275,32	139 587,24
16341	55:36:030202:354	275,32	200 157,64
16342	55:36:030202:355	275,32	176 204,80
16343	55:36:030202:356	275,32	185 015,04
16344	55:36:030202:357	275,32	175 378,84
16345	55:36:030202:358	275,32	136 008,08
16346	55:36:030202:36	275,32	137 660,00
16347	55:36:030202:37	275,32	132 979,56
16348	55:36:030202:38	275,32	148 122,16
16349	55:36:030202:39	275,32	132 153,60
16350	55:36:030202:4	242,08	130 481,12
16351	55:36:030202:40	275,32	133 254,88
16352	55:36:030202:41	275,32	145 919,60
16353	55:36:030202:42	275,32	134 080,84
16354	55:36:030202:43	275,32	138 485,96
16355	55:36:030202:44	275,32	140 963,84
16356	55:36:030202:45	275,32	137 660,00
16357	55:36:030202:46	275,32	135 182,12
16358	55:36:100910:32	1 213,64	497 592,40
16359	55:36:100910:36	943,32	7 546,56
16360	55:36:100910:37	4 918,84	14618 792,48
16361	55:36:100910:38	2 124,80	1026 278,40
16362	55:36:100910:39	1 173,63	3241 566,06
16363	55:36:100910:4	989,60	1187 520,00
16364	55:36:100910:40	0,00	1,00
16365	55:36:100910:41	0,00	1,00
16366	55:36:100910:42	419,97	339 516,39
16367	55:36:100910:43	1 244,43	8 711,01
16368	55:36:100910:44	994,49	6 961,43
16369	55:36:100910:45	1 103,17	57 364,84
16370	55:36:100910:46	995,54	10 950,94
16371	55:36:100910:47	995,54	10 950,94
16372	55:36:100910:48	995,54	5 973,24
16373	55:36:100910:49	0,00	1,00
16374	55:36:100910:5	995,54	10 950,94
16375	55:36:100910:501	1 144,13	2305 421,95
16376	55:36:100910:502	0,00	1,00
16377	55:36:100910:505	1 181,58	291 850,26
16378	55:36:100910:507	939,13	9 391,30
16379	55:36:100910:509	838,29	3075 686,01
16380	55:36:100910:51	995,54	3 982,16
16381	55:36:100910:511	1 021,43	1796 695,37
16382	55:36:100910:515	4 785,97	23776 698,96
16383	55:36:100910:517	2 224,84	6220 652,64



1	2	3	4
16650	55:36:030203:119	276,76	142 531,40
16651	55:36:030203:12	258,58	146 683,50
16652	55:36:030203:120	276,76	159 413,76
16653	55:36:030203:121	318,77	184 567,83
16654	55:36:030203:122	276,76	132 844,80
16655	55:36:030203:123	276,76	160 797,56
16656	55:36:030203:124	276,76	138 380,00
16657	55:36:030203:125	316,68	153 273,12
16658	55:36:030203:126	276,76	160 520,80
16659	55:36:030203:127	318,28	215 157,28
16660	55:36:030203:128	315,66	122 791,74
16661	55:36:030203:129	276,76	153 878,56
16662	55:36:030203:13	298,95	146 784,45
16663	55:36:030203:130	276,76	153 325,04
16664	55:36:030203:131	276,76	147 513,08
16665	55:36:030203:132	276,76	140 040,56
16666	55:36:030203:133	276,76	83 028,00
16667	55:36:030203:134	276,76	204 525,64
16668	55:36:030203:135	276,76	156 369,40
16669	55:36:030203:136	276,76	160 520,80
16670	55:36:030203:137	276,76	168 546,84
16671	55:36:030203:138	276,76	158 306,72
16672	55:36:030203:139	276,76	138 933,52
16673	55:36:030203:14	257,67	141 203,16
16674	55:36:030203:140	276,76	154 708,84
16675	55:36:030203:141	276,76	132 844,80
16676	55:36:110101:156	419,97	5359 237,17
16677	55:36:110101:158	4 907,91	35587 255,41
16678	55:36:110101:16	1 822,63	16 403,67
16679	55:36:110101:160	419,97	12231 206,28
16680	55:36:110101:162	4 907,91	32495 272,11
16681	55:36:110101:163	4 907,91	9074 725,59
16682	55:36:110101:16398	4 829,19	16723 484,97
16683	55:36:110101:16399	4 880,73	140462 528,67
16684	55:36:110101:164	4 907,91	6404 822,55
16685	55:36:110101:16400	4 858,06	16808 887,60
16686	55:36:110101:16401	2 232,32	5382 123,52
16687	55:36:110101:16402	4 890,70	15891 326,10
16688	55:36:110101:16403	4 911,13	16187 084,48
16689	55:36:110101:16404	4 912,32	15714 511,68
16690	55:36:110101:16405	4 913,65	14608 281,45
16691	55:36:110101:16406	4 892,55	34272 312,75
16692	55:36:110101:16407	4 878,07	38770 900,36
16693	55:36:110101:16408	4 860,43	37201 731,22
16694	55:36:110101:16409	4 840,42	38040 860,78
16695	55:36:110101:16410	4 857,97	42337 208,55
16696	55:36:110101:16411	4 866,74	43372 386,88
16697	55:36:110101:16412	4 881,48	42834 987,00
16698	55:36:110101:16413	4 902,92	15051 964,40
16699	55:36:110101:16414	4 906,79	14200 250,26
16700	55:36:110101:16415	419,97	4569 693,57
16701	55:36:110101:16416	4 843,66	16768 750,92
16702	55:36:110101:165	4 907,91	38129 552,79
16703	55:36:110101:166	4 907,91	32539 443,30
16704	55:36:110101:16622	1 822,63	16 403,67
16705	55:36:110101:16625	1 822,63	16 403,67
16706	55:36:110101:16635	0,00	1,00
16707	55:36:110101:16636	0,00	1,00
16708	55:36:110101:16637	0,00	1,00
16709	55:36:110101:16638	0,00	1,00
16710	55:36:110101:16652	2 281,59	4855 223,52
16711	55:36:110101:168	419,97	2310 254,97
16712	55:36:110101:16986	4 757,80	22157 074,60
16713	55:36:110101:17	1 822,63	16 403,67
16714	55:36:110101:170	4 907,91	5918 939,46
16715	55:36:110101:172	1 014,51	697 982,88
16716	55:36:110101:173	419,97	12360 977,01
16717	55:36:110101:175	2 909,80	3267 705,40
16718	55:36:110101:18	1 801,84	9 009,20
16719	55:36:110101:181	419,97	5291 202,03
16720	55:36:110101:182	4 907,91	5363 121,32
16721	55:36:110101:18904	2 531,53	1580 548,43
16722	55:36:110101:18905	2 364,03	24290 408,25
16723	55:36:110101:19	1 902,92	15 223,36
16724	55:36:110101:191	4 907,91	16539 656,70
16725	55:36:110101:19177	419,97	133 130,49
16726	55:36:110101:199	419,97	4813 276,17
16727	55:36:110101:20	1 822,63	20 048,93
16728	55:36:110101:200	419,97	12768 347,91
16729	55:36:030203:142	276,76	143 915,20
16730	55:36:030203:143	276,76	141 147,60
16731	55:36:030203:144	276,76	146 129,28
16732	55:36:030203:145	276,76	132 844,80
16733	55:36:030203:146	276,76	152 218,00
16734	55:36:030203:147	276,76	164 948,96
16735	55:36:030203:148	276,76	147 513,08
16736	55:36:030203:149	276,76	127 863,12
16737	55:36:030203:15	264,89	125 292,97
16738	55:36:030203:150	276,76	149 173,64
16739	55:36:030203:1501	276,76	193 732,00
16740	55:36:030203:1502	276,76	177 126,40
16741	55:36:030203:1503	271,23	147 820,35
16742	55:36:030203:1504	262,25	157 350,00
16743	55:36:030203:1505	265,50	129 564,00
16744	55:36:030203:1506	267,52	130 817,28
16745	55:36:030203:1507	270,74	180 312,84
16746	55:36:030203:1508	237,72	52 060,68
16747	55:36:030203:1509	272,88	177 372,00
16748	55:36:030203:151	276,76	138 933,52
16749	55:36:030203:1510	264,72	129 712,80
16750	55:36:030203:1511	303,56	152 690,68
16751	55:36:030203:1512	263,73	184 611,00
16752	55:36:030203:1513	266,75	167 519,00
16753	55:36:030203:1514	298,21	157 156,67
16754	55:36:030203:1515	265,15	134 961,35
16755	55:36:030203:152	276,76	150 557,44
16756	55:36:030203:1529	298,22	157 460,16
16757	55:36:030203:153	276,76	129 523,68
16758	55:36:030203:1534	253,06	118 938,20
16759	55:36:030203:154	276,76	134 782,12
16760	55:36:030203:155	308,07	150 338,16
16761	55:36:030203:156	310,13	149 482,66
16762	55:36:030203:157	276,76	166 056,00
16763	55:36:030203:158	276,76	134 505,36
16764	55:36:030203:159	276,76	145 852,52
16765	55:36:030203:16	306,36	146 440,08
16766	55:36:030203:160	276,76	145 852,52
16767	55:36:030203:161	276,76	139 487,04
16768	55:36:030203:162	276,76	138 380,00
16769	55:36:030203:163	276,76	136 165,92
16770	55:36:030203:164	276,76	140 317,32
16771	55:36:030203:165	276,76	128 416,64
16772	55:36:030203:166	276,76	145 299,00
16773	55:36:030203:167	276,76	141 147,60
16774	55:36:030203:168	276,76	130 077,20
16775	55:36:030203:169	276,76	151 664,48
16776	55:36:030203:17	285,03	61 566,48
16777	55:36:030203:170	276,76	139 487,04
16778	55:36:030203:171	276,76	142 254,64
16779	55:36:030203:172	276,76	136 165,92
16780	55:36:030203:173	276,76	170 207,40
16781	55:36:030203:174	276,76	148 620,12
16782	55:36:110101:2009	0,00	1,00

1	2	3	4
16783	55:36:110101:201	419,97	7552 320,51
16784	55:36:110101:2011	4 886,70	35839 057,80
16785	55:36:110101:2012	0,00	1,00
16786	55:36:110101:2014	4 828,97	38704 194,55
16787	55:36:110101:2016	0,00	1,00
16788	55:36:110101:2018	4 834,71	54815 941,98
16789	55:36:110101:202	419,97	4794 377,52
16790	55:36:110101:2020	0,00	1,00
16791	55:36:110101:2022	0,00	1,00
16792	55:36:110101:2025	0,00	1,00
16793	55:36:110101:2026	0,00	1,00
16794	55:36:110101:2028	1 624,47	12 995,76
16795	55:36:110101:203	419,97	12688 973,58
16796	55:36:110101:2030	419,97	32832 414,66
16797	55:36:110101:2032	1 569,91	94 194,60
16798	55:36:110101:2033	1 601,00	160 100,00
16799	55:36:110101:2037	2 469,89	9262 087,50
16800	55:36:110101:2039	2 834,10	15638 563,80
16801	55:36:110101:2040	0,00	1,00
16802	55:36:110101:2042	2 082,35	16 658,80
16803	55:36:110101:2044	4 902,49	27257 844,40
16804	55:36:110101:2046	419,97	1317 445,89
16805	55:36:110101:2047	2 359,87	16257 144,43
16806	55:36:110101:2049	2 368,77	26073 051,39
16807	55:36:110101:2050	0,00	1,00
16808	55:36:110101:2052	1 819,52	109 171,20
16809	55:36:110101:2056	0,00	1,00
16810	55:36:110101:206	1 014,51	312 469,08
16811	55:36:110101:2060	419,97	25703 003,94
16812	55:36:110101:2062	4 815,18	6967 565,46
16813	55:36:110101:2066	4 919,64	23343 691,80
16814	55:36:110101:2067	987,30	762 195,60
16815	55:36:110101:2068	230,20	3 453,00
16816	55:36:110101:2070	2 422,30	1179 660,10
16817	55:36:110101:2072	3 001,47	25743 608,19
16818	55:36:110101:2074	419,97	589 217,91
16819	55:36:110101:2079	4 879,00	55640 116,00
16820	55:36:110101:2081	3 123,99	6838 414,11
16821	55:36:110101:2083	2 366,97	64956 757,71
16822	55:36:110101:2084	2 258,31	48045 545,25
16823	55:36:110101:2085	2 319,52	113002 302,96
16824	55:36:110101:2087	1 924,69	3599 170,30
16825	55:36:110101:2089	0,00	1,00
16826	55:36:110101:209	4 907,91	11931 129,21
16827	55:36:110101:2091	1 767,63	2992 597,59
16828	55:36:110101:2093	2 437,58	5306 611,66
16829	55:36:110101:2094	2 563,05	263 994,15
16830	55:36:110101:2095	2 637,17	6643 031,23
16831	55:36:110101:2096	0,00	1,00
16832	55:36:110101:2097	2 634,26	6907 025,38
16833	55:36:110101:2098	2 249,04	688 206,24
16834	55:36:110101:2099	0,00	1,00
16835	55:36:030203:175	276,76	126 756,08
16836	55:36:030203:176	276,76	146 682,80
16837	55:36:030203:177	276,76	140 040,56
16838	55:36:030203:178	276,76	129 523,68
16839	55:36:030203:179	276,76	158 029,96
16840	55:36:030203:18	297,41	182 609,74
16841	55:36:030203:180	276,76	149 173,64
16842	55:36:030203:181	276,76	139 487,04
16843	55:36:030203:182	276,76	149 727,16
16844	55:36:030203:183	276,76	141 147,60
16845	55:36:030203:184	276,76	136 996,20
16846	55:36:030203:185	276,76	143 638,44
16847	55:36:030203:186	276,76	141 701,12
16848	55:36:030203:187	276,76	138 103,24
16849	55:36:030203:188	276,76	136 165,92
16850	55:36:030203:189	276,76	132 844,80
16851	55:36:030203:19	280,31	146 041,51
16852	55:36:030203:190	276,76	144 745,48
16853	55:36:030203:191	276,76	153 325,04
16854	55:36:030203:192	276,76	145 299,00
16855	55:36:030203:193	276,76	152 218,00
16856	55:36:030203:194	276,76	135 889,16
16857	55:36:030203:195	276,76	182 398,36
16858	55:36:030203:196	276,76	136 165,92
16859	55:36:030203:197	276,76	172 698,24
16860	55:36:030203:198	276,76	158 306,72
16861	55:36:030203:199	301,71	150 553,29
16862	55:36:030203:2	276,76	72 511,12
16863	55:36:030203:20	244,45	97 780,00
16864	55:36:030203:200	276,76	149 450,40
16865	55:36:030203:201	276,76	154 155,32
16866	55:36:030203:202	276,76	159 690,52
16867	55:36:030203:203	276,76	154 155,32
16868	55:36:030203:204	302,04	162 497,52
16869	55:36:030203:205	276,76	150 280,68
16870	55:36:030203:206	276,76	154 708,84
16871	55:36:030203:207	276,76	165 225,72
16872	55:36:030203:208	301,42	170 905,14
16873	55:36:030203:209	276,76	117 623,00
16874	55:36:030203:21	245,38	94 716,68
16875	55:36:030203:210	276,76	182 384,84
16876	55:36:030203:211	276,76	221 408,00
16877	55:36:030203:212	276,76	115 132,16
16878	55:36:030203:213	276,76	38 192,88
16879	55:36:030203:214	294,09	140 575,02
16880	55:36:030203:215	276,76	102 954,72
16881	55:36:030203:216	276,76	127 032,84
16882	55:36:030203:217	276,76	174 358,80
16883	55:36:030203:218	276,76	143 915,20
16884	55:36:030203:219	276,76	137 826,48
16885	55:36:030203:22	268,06	163 516,60
16886	55:36:030203:220	276,76	156 922,92
16887	55:36:030203:221	276,76	138 380,00
16888	55:36:110101:21	1 822,63	328 073,40
16889	55:36:110101:210	4 907,91	32593 430,31
16890	55:36:110101:2100	1 919,98	1 919,98
16891	55:36:110101:2102	1 567,02	3662 125,74
16892	55:36:110101:2105	2 667,51	14745 995,28
16893	55:36:110101:2106	0,00	1,00
16894	55:36:110101:2110	1 676,73	8 383,65
16895	55:36:110101:2112	2 312,28	4726 300,32
16896	55:36:110101:2114	4 874,78	21568 026,72
16897	55:36:110101:2119	1 834,52	2085 849,24
16898	55:36:110101:212	1 014,51	297 251,43
16899	55:36:110101:2121	1 985,91	3048 371,85
16900	55:36:110101:2123	1 910,65	3091 431,70
16901	55:36:110101:2125	943,85	90 609,60
16902	55:36:110101:2127	2 262,04	2320 853,04
16903	55:36:110101:213	1 033,93	90 125,91
16904	55:36:110101:2130	954,08	1613 349,28
16905	55:36:110101:2131	4 823,33	70816 131,06
16906	55:36:110101:2132	936,29	89 883,84
16907	55:36:110101:2133	989,11	85 063,46
16908	55:36:110101:2134	79,80	66 626,40
16909	55:36:110101:2135	1 026,08	72 851,68
16910	55:36:110101:2136	2 029,95	10 149,75
16911	55:36:110101:2137	1 648,88	230 843,20
16912	55:36:110101:2139	4 903,39	8634 869,79
16913	55:36:110101:214	1 027,06	519 692,36
16914	55:36:110101:2141	2 429,91	14248 992,24
16915	55:36:110101:2142	2 532,94	53 191,74



1	2	3	4
17182	55:36:030203:346	276,76	161 904,60
17183	55:36:030203:347	276,76	168 546,84
17184	55:36:030203:348	276,76	167 163,04
17185	55:36:030203:349	276,76	169 377,12
17186	55:36:030203:35	295,96	166 921,44
17187	55:36:030203:350	276,76	214 489,00
17188	55:36:030203:351	276,76	130 630,72
17189	55:36:030203:352	276,76	174 358,80
17190	55:36:030203:353	276,76	130 077,20
17191	55:36:030203:354	276,76	163 288,40
17192	55:36:030203:355	276,76	163 288,40
17193	55:36:030203:356	276,76	166 056,00
17194	55:36:030203:357	276,76	134 782,12
17195	55:36:030203:358	266,99	171 407,58
17196	55:36:030203:359	276,76	53 414,68
17197	55:36:030203:36	305,98	175 020,56
17198	55:36:030203:360	276,76	117 346,24
17199	55:36:030203:361	276,76	169 100,36
17200	55:36:030203:362	276,76	122 051,16
17201	55:36:030203:363	276,76	138 380,00
17202	55:36:030203:364	276,76	114 025,12
17203	55:36:030203:365	276,76	142 254,64
17204	55:36:030203:366	276,76	135 058,88
17205	55:36:030203:367	276,76	131 461,00
17206	55:36:110101:242	0,00	1,00
17207	55:36:110101:243	0,00	1,00
17208	55:36:110101:25	1 822,63	14 581,04
17209	55:36:110101:26	1 822,63	16 403,67
17210	55:36:110101:27	1 900,79	13 305,53
17211	55:36:110101:28	2,71	4 878,00
17212	55:36:110101:3	1 822,63	12 403,67
17213	55:36:110101:30	1 976,46	12 254,05
17214	55:36:110101:31	2,71	11 382,00
17215	55:36:110101:32	1 600,41	118 430,34
17216	55:36:110101:34	1 974,42	195 467,58
17217	55:36:110101:39	1 572,81	11 796,08
17218	55:36:110101:4	2 595,06	4998 085,56
17219	55:36:110101:40	4 923,94	33221 823,18
17220	55:36:110101:41	1 566,24	14 096,16
17221	55:36:110101:42	1 928,47	11 570,82
17222	55:36:110101:43	1 592,87	14 335,83
17223	55:36:110101:44	1 926,54	73 208,52
17224	55:36:110101:45	1 886,67	60 373,44
17225	55:36:110101:46	2 389,26	5636 264,34
17226	55:36:110101:47	2 569,71	141 334,05
17227	55:36:110101:48	1 565,41	79 835,91
17228	55:36:110101:5	1 822,63	13906 666,90
17229	55:36:110101:50	1 991,66	15 933,28
17230	55:36:110101:51	1 574,67	133 846,95
17231	55:36:110101:52	1 961,71	239 328,62
17232	55:36:110101:53	1 521,72	12 173,76
17233	55:36:110101:54	1 591,26	159 126,00
17234	55:36:110101:55	4 878,96	67851 696,72
17235	55:36:110101:57	1 925,93	15 407,44
17236	55:36:110101:58	1 559,29	12 474,32
17237	55:36:110101:59	1 959,24	19 592,40
17238	55:36:110101:6	1 579,53	14 215,77
17239	55:36:110101:60	0,00	1,00
17240	55:36:110101:62	1 673,84	3128 406,96
17241	55:36:110101:63	1 427,37	30623 977,02
17242	55:36:110101:64	1 501,02	3002 040,00
17243	55:36:110101:65	1 935,86	15 486,88
17244	55:36:110101:66	4 853,81	57818 584,72
17245	55:36:110101:67	1 803,90	9 019,50
17246	55:36:110101:69	1 969,21	15 753,68
17247	55:36:110101:7	1 822,63	3736 391,50
17248	55:36:110101:72	4 846,49	35471 460,31
17249	55:36:110101:73	2 398,77	9115 326,00
17250	55:36:110101:75	1 016,26	6730 689,98
17251	55:36:110101:76	1 822,63	16 403,67
17252	55:36:110101:77	0,00	1,00
17253	55:36:110101:78	2 410,50	9439 518,00
17254	55:36:110101:79	4 783,73	694956 375,75
17255	55:36:110101:8	1 822,63	127 584,10
17256	55:36:110101:81	949,61	259567 347,01
17257	55:36:110101:83	4 907,91	10797 402,00
17258	55:36:110101:84	4 863,02	28939 832,02
17259	55:36:030203:368	276,76	143 638,44
17260	55:36:030203:369	276,76	136 719,44
17261	55:36:030203:37	303,99	151 995,00
17262	55:36:030203:370	276,76	137 826,48
17263	55:36:030203:371	276,76	69 190,00
17264	55:36:030203:372	276,76	130 630,72
17265	55:36:030203:373	276,76	115 685,68
17266	55:36:030203:374	276,76	124 818,76
17267	55:36:030203:375	276,76	127 586,36
17268	55:36:030203:376	276,76	154 985,60
17269	55:36:030203:377	276,76	157 753,20
17270	55:36:030203:378	276,76	149 450,40
17271	55:36:030203:379	276,76	158 306,72
17272	55:36:030203:38	276,76	146 406,04
17273	55:36:030203:380	276,76	148 896,88
17274	55:36:030203:381	276,76	153 878,56
17275	55:36:030203:382	276,76	153 601,80
17276	55:36:030203:383	276,76	142 531,40
17277	55:36:030203:384	276,76	186 259,48
17278	55:36:030203:385	276,76	145 852,52
17279	55:36:030203:386	276,76	133 675,08
17280	55:36:030203:387	276,76	175 189,08
17281	55:36:030203:388	242,88	101 038,08
17282	55:36:030203:389	246,04	95 217,48
17283	55:36:030203:39	310,53	153 401,82
17284	55:36:030203:390	276,76	120 390,60
17285	55:36:030203:391	247,51	103 211,67
17286	55:36:030203:392	276,76	104 892,04
17287	55:36:030203:393	276,76	116 239,20
17288	55:36:030203:394	276,76	102 401,20
17289	55:36:030203:395	276,76	113 471,60
17290	55:36:030203:396	276,76	110 704,00
17291	55:36:030203:397	276,76	116 239,20
17292	55:36:030203:398	276,76	115 962,44
17293	55:36:030203:399	276,76	117 623,00
17294	55:36:030203:4	276,76	140 317,32
17295	55:36:030203:40	276,76	155 539,12
17296	55:36:030203:400	276,76	113 471,60
17297	55:36:030203:401	276,76	43 728,08
17298	55:36:030203:402	242,29	69 294,94
17299	55:36:030203:403	276,76	69 190,00
17300	55:36:030203:404	276,76	51 200,60
17301	55:36:030203:405	276,76	164 118,68
17302	55:36:030203:406	276,76	188 196,80
17303	55:36:030203:407	276,76	125 372,28
17304	55:36:030203:408	276,76	144 745,48
17305	55:36:030203:409	276,76	86 625,88
17306	55:36:030203:41	258,64	172 512,88
17307	55:36:030203:410	276,76	158 583,48
17308	55:36:030203:411	276,76	136 996,20
17309	55:36:030203:412	276,76	106 552,60
17310	55:36:030203:413	276,76	135 612,40
17311	55:36:030203:414	276,76	114 025,12
17312	55:36:110101:86	1 577,43	14 196,87
17313	55:36:110101:87	4 925,31	30108 420,03
17314	55:36:110101:88	1 898,73	15 189,84

1	2	3	4
17315	55:36:110101:89	1 546,55	12 372,40
17316	55:36:110101:9	1 822,63	98 422,02
17317	55:36:110101:90	4 936,69	32903 038,85
17318	55:36:110101:91	4 952,05	26949 056,10
17319	55:36:110101:92	1 545,59	18 547,08
17320	55:36:110101:93	0,00	1,00
17321	55:36:110101:94	0,00	1,00
17322	55:36:110101:96	1 567,96	141 116,40
17323	55:36:110101:9650	4 987,17	13290 808,05
17324	55:36:110101:9651	1 557,04	15 570,40
17325	55:36:110101:9653	4 907,91	276555 820,59
17326	55:36:110101:9654	230,20	455 796,00
17327	55:36:110101:9656	4 997,74	12794 214,40
17328	55:36:110101:9657	4 755,17	48673 920,12
17329	55:36:110101:9658	4 738,91	58501 843,95
17330	55:36:110101:9659	4 756,60	52294 060,40
17331	55:36:110101:97	1 581,63	12 653,04
17332	55:36:110101:9709	1 061,75	101 928,00
17333	55:36:110101:9710	419,97	80 214,27
17334	55:36:110101:9713	969,20	283 975,60
17335	55:36:110101:9714	4 757,50	41047 710,00
17336	55:36:110101:9720	4 929,09	11445 346,98
17337	55:36:110101:9721	4 931,10	35395 435,80
17338	55:36:110101:9722	4 808,97	43357 673,52
17339	55:36:110101:9723	4 795,58	28509 723,10
17340	55:36:110101:9725	1 005,99	317 892,84
17341	55:36:110101:9730	992,28	104 189,40
17342	55:36:110101:98	1 686,38	20 236,56
17343	55:36:110101:99	0,00	1,00
17344	55:36:110102:1	2 571,75	4870 894,50
17345	55:36:110102:10	1 127,89	56 394,50
17346	55:36:110102:100	419,97	3636 520,23
17347	55:36:110102:1001	0,00	1,00
17348	55:36:110102:1003	2 400,09	19 200,72
17349	55:36:110102:1005	4 786,95	33135 267,90
17350	55:36:110102:101	1 145,12	625 235,52
17351	55:36:110102:1010	4 909,56	4050 387,00
17352	55:36:110102:1012	2 463,73	7009 311,85
17353	55:36:110102:1014	1 081,88	161 200,12
17354	55:36:110102:1016	2 706,57	8014 153,77
17355	55:36:110102:1018	1 136,18	114 754,18
17356	55:36:110102:102	1 127,89	169 183,50
17357	55:36:110102:1020	4 869,93	21607 879,41
17358	55:36:110102:1025	4 875,70	33730 092,60
17359	55:36:110102:1026	1 113,98	13 367,76
17360	55:36:110102:1027	419,97	258 701,52
17361	55:36:110102:1029	1 093,97	13 127,64
17362	55:36:110102:1030	1 112,06	13 344,72
17363	55:36:110102:1031	2 423,57	3838 934,88
17364	55:36:110102:1036	4 953,19	12818 855,72
17365	55:36:030203:415	276,76	105 999,08
17366	55:36:030203:416	276,76	110 704,00
17367	55:36:030203:417	276,76	101 847,68
17368	55:36:030203:418	276,76	123 988,48
17369	55:36:030203:419	276,76	140 870,84
17370	55:36:030203:42	307,87	144 083,16
17371	55:36:030203:420	276,76	119 837,08
17372	55:36:030203:421	276,76	167 163,04
17373	55:36:030203:422	276,76	135 058,88
17374	55:36:030203:423	276,76	132 568,04
17375	55:36:030203:424	276,76	138 933,52
17376	55:36:030203:425	276,76	121 220,88
17377	55:36:030203:426	276,76	138 380,00
17378	55:36:030203:427	276,76	134 228,60
17379	55:36:030203:428	313,07	190 033,49
17380	55:36:030203:429	276,76	94 375,16
17381	55:36:030203:43	276,76	130 353,96
17382	55:36:030203:430	276,76	135 612,40
17383	55:36:030203:431	276,76	131 184,24
17384	55:36:030203:432	276,76	145 022,24
17385	55:36:030203:433	276,76	152 218,00
17386	55:36:030203:434	276,76	141 424,36
17387	55:36:030203:435	276,76	143 915,20
17388	55:36:030203:436	276,76	137 549,72
17389	55:36:030203:437	276,76	131 461,00
17390	55:36:030203:438	276,76	139 763,80
17391	55:36:030203:439	276,76	135 335,64
17392	55:36:030203:44	260,77	163 242,02
17393	55:36:030203:440	276,76	136 996,20
17394	55:36:030203:441	276,76	143 638,44
17395	55:36:030203:442	276,76	133 675,08
17396	55:36:030203:443	276,76	130 630,72
17397	55:36:030203:444	276,76	121 220,88
17398	55:36:030203:445	276,76	138 380,00
17399	55:36:030203:446	276,76	147 789,84
17400	55:36:030203:447	276,76	161 074,32
17401	55:36:030203:448	276,76	134 228,60
17402	55:36:030203:449	276,76	138 380,00
17403	55:36:030203:45	307,53	151 304,76
17404	55:36:030203:450	276,76	139 210,28
17405	55:36:030203:451	276,76	132 291,28
17406	55:36:030203:452	276,76	136 165,92
17407	55:36:030203:453	276,76	138 380,00
17408	55:36:030203:454	276,76	154 432,08
17409	55:36:030203:455	276,76	135 612,40
17410	55:36:030203:456	276,76	135 612,40
17411	55:36:030203:457	276,76	146 129,28
17412	55:36:030203:458	276,76	137 826,48
17413	55:36:030203:459	276,76	139 487,04
17414	55:36:030203:46	276,76	148 896,88
17415	55:36:030203:460	276,76	133 398,32
17416	55:36:030203:462	276,76	140 317,32
17417	55:36:030203:463	276,76	142 808,16
17418	55:36:110102:1037	4 968,41	9430 042,18
17419	55:36:110102:1038	4 917,22	21940 635,64
17420	55:36:110102:1039	4 970,38	17684 612,04
17421	55:36:110102:1040	4 906,00	19702 496,00
17422	55:36:110102:1041	4 953,92	54304 871,04
17423	55:36:110102:1042	230,20	711 087,80
17424	55:36:110102:1043	2 414,50	3056 757,00
17425	55:36:110102:1044	0,09	583,11
17426	55:36:110102:1045	419,97	2648 750,79
17427	55:36:110102:1046	419,97	3984 255,39
17428	55:36:110102:1048	5 019,06	30902 352,42
17429	55:36:110102:1049	4 915,34	17370 811,56
17430	55:36:110102:105	0,00	1,00
17431	55:36:110102:1050	230,20	24 631,40
17432	55:36:110102:1051	2 393,95	5503 691,05
17433	55:36:110102:11	1 114,19	108 076,43
17434	55:36:110102:12	1 127,89	402 656,73
17435	55:36:110102:13	1 110,87	107 754,39
17436	55:36:110102:14	2 359,68	250 126,08
17437	55:36:110102:15	1 139,99	119 993,90
17438	55:36:110102:18	2 359,68	23 596,80
17439	55:36:110102:21	2 400,80	21 607,20
17440	55:36:110102:22	2 594,00	18 158,00
17441	55:36:110102:25	2 668,38	312 200,46
17442	55:36:110102:26	2 345,79	126 672,66
17443	55:36:110102:27	2 890,73	190 788,18
17444	55:36:110102:28	2 551,29	15 307,74
17445	55:36:110102:2804	2 539,09	25 390,90
17446	55:36:110102:2805	2 436,34	24 363,40
17447	55:36:110102:2806	4 960,10	10336 848,40



1	2	3	4
17714	55:36:030203:593	276,76	137 826,48
17715	55:36:030203:594	276,76	140 594,08
17716	55:36:030203:595	276,76	139 210,28
17717	55:36:030203:596	276,76	134 228,60
17718	55:36:030203:597	276,76	144 745,48
17719	55:36:030203:598	276,76	144 468,72
17720	55:36:030203:599	276,76	151 941,24
17721	55:36:030203:6	276,76	138 933,52
17722	55:36:030203:60	276,76	176 849,64
17723	55:36:030203:600	278,24	157 205,60
17724	55:36:030203:602	276,59	152 124,50
17725	55:36:030203:603	276,76	141 977,88
17726	55:36:030203:604	276,76	171 591,20
17727	55:36:030203:605	276,76	130 353,96
17728	55:36:030203:606	276,76	139 487,04
17729	55:36:030203:607	276,76	140 317,32
17730	55:36:030203:61	276,76	138 933,52
17731	55:36:030203:610	276,76	156 922,92
17732	55:36:030203:611	276,76	133 398,32
17733	55:36:030203:612	276,76	144 191,96
17734	55:36:030203:613	276,76	144 745,48
17735	55:36:030203:614	276,76	150 557,44
17736	55:36:110103:531	1 513,93	9728 514,18
17737	55:36:110103:532	1 504,92	1483 851,12
17738	55:36:110103:534	1 634,85	5721 975,00
17739	55:36:110103:536	1 571,25	1202 006,25
17740	55:36:110103:537	1 555,63	490 023,45
17741	55:36:110103:91	1 463,72	614 762,40
17742	55:36:110103:92	1 343,38	421 821,32
17743	55:36:110103:93	1 593,36	47 800,80
17744	55:36:110103:94	1 526,52	337 360,92
17745	55:36:110103:97	1 542,25	885 251,50
17746	55:36:110103:98	1 498,00	14425 740,00
17747	55:36:110103:99	1 561,96	4810 836,80
17748	55:36:110104:3	2 091,81	52 295,25
17749	55:36:110104:31	4 858,38	261575 179,20
17750	55:36:110104:33	0,00	1,00
17751	55:36:110104:34	0,00	1,00
17752	55:36:110104:35	1 933,76	1 933,76
17753	55:36:110104:37	230,20	2036 119,00
17754	55:36:110104:38	0,00	1,00
17755	55:36:110104:39	230,20	666 198,80
17756	55:36:110104:415	956,20	9163 264,60
17757	55:36:110104:416	958,09	79 521,47
17758	55:36:110104:417	959,96	4283 341,52
17759	55:36:110104:418	963,03	11877 048,99
17760	55:36:110104:419	969,99	17888 555,58
17761	55:36:110104:420	4 825,52	1211 205,52
17762	55:36:110104:421	4 819,67	25409 300,24
17763	55:36:110104:422	964,48	2175 866,88
17764	55:36:110104:423	964,75	1116 215,75
17765	55:36:110104:43	419,97	15236 931,57
17766	55:36:110104:53	230,20	302 252,60
17767	55:36:110105:201	4 817,36	109561 218,48
17768	55:36:110105:202	0,00	1,00
17769	55:36:110105:205	1 978,38	62299 186,20
17770	55:36:110105:206	0,00	1,00
17771	55:36:110105:208	0,00	1,00
17772	55:36:110105:209	0,00	1,00
17773	55:36:110105:210	230,20	1035 439,60
17774	55:36:110105:211	230,20	181 167,40
17775	55:36:110105:212	0,00	1,00
17776	55:36:110105:213	2 023,07	10 115,35
17777	55:36:110105:737	4 825,40	2475 430,20
17778	55:36:110105:738	4 817,16	2471 203,08
17779	55:36:110106:1	0,09	5 695,29
17780	55:36:110106:10	4 548,19	231 957,69
17781	55:36:110106:13	947,29	1432 302,48
17782	55:36:110106:14	2,71	16 300,65
17783	55:36:110106:15	2 406,62	45 725,78
17784	55:36:110106:16	942,89	1601 970,11
17785	55:36:110106:17	2 489,20	56853 328,00
17786	55:36:110106:18	2 004,61	12047 706,10
17787	55:36:110106:19	2 004,61	1764 056,80
17788	55:36:110106:20	2 004,61	7623 531,83
17789	55:36:030203:615	276,76	143 915,20
17790	55:36:030203:616	276,76	146 406,04
17791	55:36:030203:617	276,76	96 312,48
17792	55:36:030203:618	276,76	167 439,80
17793	55:36:030203:619	276,76	112 364,56
17794	55:36:030203:62	276,76	130 077,20
17795	55:36:030203:620	276,76	144 191,96
17796	55:36:030203:621	276,76	139 487,04
17797	55:36:030203:622	276,76	146 682,80
17798	55:36:030203:623	276,76	142 531,40
17799	55:36:030203:624	276,76	145 299,00
17800	55:36:030203:625	276,76	148 343,36
17801	55:36:030203:626	276,76	136 442,68
17802	55:36:030203:627	276,76	140 870,84
17803	55:36:030203:628	276,76	145 575,76
17804	55:36:030203:629	276,76	139 487,04
17805	55:36:030203:63	276,76	163 011,64
17806	55:36:030203:630	276,76	145 299,00
17807	55:36:030203:631	276,76	140 040,56
17808	55:36:030203:632	276,76	135 058,88
17809	55:36:030203:633	276,76	156 369,40
17810	55:36:030203:634	276,76	127 863,12
17811	55:36:030203:635	276,76	153 878,56
17812	55:36:030203:636	276,76	132 014,52
17813	55:36:030203:637	276,76	153 878,56
17814	55:36:030203:638	276,76	129 523,68
17815	55:36:030203:639	276,76	150 557,44
17816	55:36:030203:64	276,76	197 883,40
17817	55:36:030203:640	276,76	168 720,08
17818	55:36:030203:641	276,76	124 542,00
17819	55:36:030203:642	276,76	181 001,04
17820	55:36:030203:643	276,76	159 967,28
17821	55:36:030203:644	276,76	172 975,00
17822	55:36:030203:645	276,76	146 682,80
17823	55:36:030203:646	276,76	153 601,80
17824	55:36:030203:647	276,76	156 922,92
17825	55:36:030203:648	276,76	175 465,84
17826	55:36:030203:649	276,76	156 092,64
17827	55:36:030203:65	276,76	142 254,64
17828	55:36:030203:650	276,76	146 682,80
17829	55:36:030203:651	276,76	149 173,64
17830	55:36:030203:652	276,76	168 823,60
17831	55:36:030203:653	276,76	142 254,64
17832	55:36:030203:654	276,76	140 594,08
17833	55:36:030203:655	276,76	130 353,96
17834	55:36:030203:656	276,76	142 254,64
17835	55:36:030203:657	276,76	139 210,28
17836	55:36:030203:658	276,76	141 977,88
17837	55:36:030203:659	276,76	162 734,88
17838	55:36:030203:66	276,76	141 147,60
17839	55:36:030203:660	276,76	142 531,40
17840	55:36:030203:661	276,76	148 343,36
17841	55:36:030203:662	276,76	140 594,08
17842	55:36:110106:2074	230,20	74 584,80
17843	55:36:110106:21	951,78	1349 624,04
17844	55:36:110106:22	4 653,35	60498 203,35
17845	55:36:110106:2291	419,97	5770 387,80
17846	55:36:110106:2295	946,05	1280 951,70

1	2	3	4
17847	55:36:110106:2296	945,32	756 256,00
17848	55:36:110106:23	0,00	1,00
17849	55:36:110106:24	981,13	588 678,00
17850	55:36:110106:25	949,24	519 234,28
17851	55:36:110106:2541	230,20	316 064,60
17852	55:36:110106:26	981,13	588 678,00
17853	55:36:110106:27	1 049,56	51 428,44
17854	55:36:110106:28	945,32	1173 142,12
17855	55:36:110106:2875	950,42	1288 769,52
17856	55:36:110106:302	4 680,93	7798 429,38
17857	55:36:110106:3027	419,97	903 355,47
17858	55:36:110106:303	419,97	8890 764,90
17859	55:36:110106:3041	230,20	28 775,00
17860	55:36:110106:305	943,96	866 555,28
17861	55:36:110106:307	419,97	3156 494,52
17862	55:36:110106:310	4 633,83	24251 1493,05
17863	55:36:110106:312	4 600,83	47213 717,46
17864	55:36:110106:3124	230,20	21 869,00
17865	55:36:110106:314	4 766,23	98484 610,49
17866	55:36:110106:315	4 776,89	52994 817,66
17867	55:36:110106:316	4 786,13	78616 971,38
17868	55:36:110106:317	0,00	1,00
17869	55:36:110106:318	0,00	1,00
17870	55:36:110106:319	0,00	1,00
17871	55:36:110106:3191	2 489,20	4978 400,00
17872	55:36:110106:320	0,00	1,00
17873	55:36:110106:321	0,00	1,00
17874	55:36:110106:323	4 557,11	6899 464,54
17875	55:36:110106:325	1 022,36	5132 247,20
17876	55:36:110106:326	1 049,56	18451 264,80
17877	55:36:110106:327	419,97	11123 745,39
17878	55:36:110106:329	419,97	953 331,90
17879	55:36:110106:331	4 614,22	12093 870,62
17880	55:36:110106:333	4 680,61	239024 710,87
17881	55:36:110106:336	397,42	1299 563,40
17882	55:36:110106:337	1 714,81	5249 033,41
17883	55:36:110106:339	4 711,04	20394 092,16
17884	55:36:110106:341	2 471,64	18890 744,52
17885	55:36:110106:346	419,97	1490 893,50
17886	55:36:110106:348	0,00	1,00
17887	55:36:110106:349	0,00	1,00
17888	55:36:110106:35	981,13	1471 695,00
17889	55:36:110106:350	0,00	1,00
17890	55:36:110106:353	2 446,88	14118 497,60
17891	55:36:110106:355	230,20	929 087,20
17892	55:36:110106:357	230,20	6178 798,20
17893	55:36:110106:358	4 582,25	25321 513,50
17894	55:36:110106:362	0,09	7,11
17895	55:36:030203:663	276,76	167 993,32
17896	55:36:030203:664	276,76	119 006,80
17897	55:36:030203:665	276,76	133 951,84
17898	55:36:030203:666	276,76	204 248,88
17899	55:36:030203:667	276,76	91 330,80
17900	55:36:030203:668	276,76	192 071,44
17901	55:36:030203:669	276,76	211 998,16
17902	55:36:030203:67	276,76	154 708,84
17903	55:36:030203:670	276,76	263 752,28
17904	55:36:030203:671	276,76	196 499,60
17905	55:36:030203:672	276,76	166 886,28
17906	55:36:030203:673	276,76	138 103,24
17907	55:36:030203:674	276,76	130 107,76
17908	55:36:030203:675	276,76	185 429,20
17909	55:36:030203:676	276,76	182 661,60
17910	55:36:030203:677	276,76	199 820,72
17911	55:36:030203:678	276,76	107 106,12
17912	55:36:030203:679	276,76	164 672,20
17913	55:36:030203:68	276,76	152 218,00
17914	55:36:030203:680	276,76	168 546,84



1	2	3	4
18246	55:36:030204:30	319,77	233 751,87
18247	55:36:030204:301	319,77	172 675,80
18248	55:36:030204:302	319,77	159 885,00
18249	55:36:030204:303	319,77	172 675,80
18250	55:36:030204:304	319,77	174 594,42
18251	55:36:030204:305	319,77	159 885,00
18252	55:36:030204:306	319,77	172 675,80
18253	55:36:030204:307	319,77	168 838,56
18254	55:36:030204:308	319,77	236 629,80
18255	55:36:030204:309	319,77	166 280,40
18256	55:36:030204:31	319,77	156 687,30
18257	55:36:030204:310	319,77	79 942,50
18258	55:36:030204:311	319,77	166 280,40
18259	55:36:030204:312	319,77	63 954,00
18260	55:36:030204:313	319,77	175 873,50
18261	55:36:030204:314	319,77	173 635,11
18262	55:36:030204:315	319,77	249 420,60
18263	55:36:030204:316	319,77	159 885,00
18264	55:36:030204:317	319,77	151 251,21
18265	55:36:030204:318	319,77	153 489,60
18266	55:36:110107:151	4 729,74	6243 256,80
18267	55:36:110107:152	4 729,74	43570 364,88
18268	55:36:110107:154	419,97	4125 785,28
18269	55:36:110107:155	4 729,74	2989 195,68
18270	55:36:110107:156	4 729,74	7009 474,68
18271	55:36:110107:157	4 729,74	4393 928,46
18272	55:36:110107:158	4 729,74	7879 746,84
18273	55:36:110107:159	419,97	9681 148,44
18274	55:36:110107:16	2 117,82	118 597,92
18275	55:36:110107:161	4 729,74	5793 931,50
18276	55:36:110107:164	4 729,74	2989 195,68
18277	55:36:110107:165	4 729,74	8314 882,92
18278	55:36:110107:166	1 087,18	5 435,90
18279	55:36:110107:167	1 111,73	108 949,54
18280	55:36:110107:168	1 082,04	103 793,80
18281	55:36:110107:169	1 087,18	57 620,54
18282	55:36:110107:17	2 117,82	25 413,84
18283	55:36:110107:170	1 059,50	107 009,50
18284	55:36:110107:171	1 064,02	107 466,02
18285	55:36:110107:172	1 087,18	59 794,90
18286	55:36:110107:173	1 087,18	50 010,28
18287	55:36:110107:174	1 039,18	59 287,48
18288	55:36:110107:175	1 126,30	110 377,40
18289	55:36:110107:177	1 090,56	101 422,08
18290	55:36:110107:178	1 100,41	1003 573,92
18291	55:36:110107:179	1 087,18	331 589,90
18292	55:36:110107:18	1 939,79	15 518,32
18293	55:36:110107:180	1 039,19	75 860,87
18294	55:36:110107:181	1 087,18	54 359,00
18295	55:36:110107:182	1 087,18	75 015,42
18296	55:36:110107:183	419,97	642 974,07
18297	55:36:110107:184	2 205,90	7630 208,10
18298	55:36:110107:185	2 449,53	1469 718,00
18299	55:36:110107:186	2 117,82	21 178,20
18300	55:36:110107:19	2 117,82	12 706,92
18301	55:36:110107:2	2 162,59	45 414,39
18302	55:36:110107:20	2 117,82	16 942,56
18303	55:36:110107:21	2 117,82	12 706,92
18304	55:36:110107:23	2 117,82	14 824,74
18305	55:36:110107:24	2 117,82	12 706,92
18306	55:36:110107:25	2 117,82	21 178,20
18307	55:36:110107:26	1 924,04	13 468,28
18308	55:36:110107:27	2 117,82	16 942,56
18309	55:36:110107:28	2 117,82	14 824,74
18310	55:36:110107:29	2 117,82	116 480,10
18311	55:36:110107:2909	1 939,47	19 394,70
18312	55:36:110107:2910	2 177,75	21 777,50
18313	55:36:110107:2936	1 090,50	245 362,50
18314	55:36:110107:2937	1 022,09	102 209,00
18315	55:36:110107:2941	1 070,96	98 528,32
18316	55:36:110107:3	2 306,32	23 063,20
18317	55:36:110107:30	2 117,82	16 942,56
18318	55:36:110107:31	2 117,82	19 060,38
18319	55:36:030204:319	328,65	161 695,80
18320	55:36:030204:32	319,77	164 042,01
18321	55:36:030204:320	326,65	180 637,45
18322	55:36:030204:321	319,77	243 025,20
18323	55:36:030204:322	328,50	216 153,00
18324	55:36:030204:323	316,42	174 031,00
18325	55:36:030204:324	315,89	172 475,94
18326	55:36:030204:325	338,57	199 079,16
18327	55:36:030204:326	307,48	177 108,48
18328	55:36:030204:327	330,57	165 946,14
18329	55:36:030204:328	311,71	155 855,00
18330	55:36:030204:329	314,03	146 337,98
18331	55:36:030204:33	319,77	170 437,41
18332	55:36:030204:330	331,88	245 591,20
18333	55:36:030204:331	317,36	162 488,32
18334	55:36:030204:332	306,76	275 470,48
18335	55:36:030204:333	340,24	175 404,08
18336	55:36:030204:334	325,10	157 348,40
18337	55:36:030204:335	338,67	174 076,38
18338	55:36:030204:336	318,48	158 603,04
18339	55:36:030204:337	325,76	133 561,60
18340	55:36:030204:338	321,56	147 274,48
18341	55:36:030204:339	312,67	167 903,79
18342	55:36:030204:34	319,77	166 280,40
18343	55:36:030204:340	316,50	128 499,00
18344	55:36:030204:341	313,19	159 413,71
18345	55:36:030204:342	320,84	172 932,76
18346	55:36:030204:343	326,60	167 872,40
18347	55:36:030204:344	324,45	135 295,65
18348	55:36:030204:345	309,43	191 846,60
18349	55:36:030204:346	320,18	141 839,74
18350	55:36:030204:347	339,80	178 395,00
18351	55:36:030204:348	328,09	157 155,11
18352	55:36:030204:349	317,68	338 011,52
18353	55:36:030204:35	319,77	171 716,49
18354	55:36:030204:350	311,05	165 167,55
18355	55:36:030204:351	309,20	157 382,80
18356	55:36:030204:352	336,50	153 444,00
18357	55:36:030204:353	328,13	151 596,06
18358	55:36:030204:354	314,14	173 091,14
18359	55:36:030204:355	313,72	194 820,12
18360	55:36:030204:356	318,40	150 284,80
18361	55:36:030204:357	333,14	164 238,02
18362	55:36:030204:358	312,52	190 012,16
18363	55:36:030204:359	329,36	158 751,52
18364	55:36:030204:36	319,77	23 023,44
18365	55:36:030204:360	338,84	165 692,76
18366	55:36:030204:361	333,46	159 060,42
18367	55:36:030204:362	321,23	151 299,33
18368	55:36:030204:363	315,78	187 889,10
18369	55:36:030204:364	311,44	153 228,48
18370	55:36:030204:365	327,20	162 618,40
18371	55:36:030204:366	312,23	143 001,34
18372	55:36:110107:32	2 117,82	19 060,38
18373	55:36:110107:33	2 117,82	16 942,56
18374	55:36:110107:34	2 533,46	17 734,22
18375	55:36:110107:35	2 117,82	6 353,46
18376	55:36:110107:36	2 117,82	69 888,06
18377	55:36:110107:3673	419,97	1711 377,75
18378	55:36:110107:3676	0,00	1,00

1	2	3	4
18379	55:36:110107:3678	230,20	292 814,40
18380	55:36:110107:3684	419,97	461 547,03
18381	55:36:110107:3702	2 189,25	21 892,50
18382	55:36:110107:3706	230,20	25 552,20
18383	55:36:110107:3707	2 117,82	2011 929,00
18384	55:36:110107:3711	0,00	1,00
18385	55:36:110107:3714	4 610,37	30764 999,01
18386	55:36:110107:4	0,00	1,00
18387	55:36:110107:4207	1 134,89	131 647,24
18388	55:36:110107:4285	0,00	1,00
18389	55:36:110107:4286	0,00	1,00
18390	55:36:110107:4287	0,00	1,00
18391	55:36:110107:4289	4 739,31	22724 991,45
18392	55:36:110107:4290	4 680,04	8906 116,12
18393	55:36:110107:4292	0,00	1,00
18394	55:36:110107:43	2 158,68	15 110,76
18395	55:36:110107:49	419,97	376 293,12
18396	55:36:110107:5	2 117,82	116 480,10
18397	55:36:110107:52	2 461,73	14 770,38
18398	55:36:110107:53	2 460,16	14 760,96
18399	55:36:110107:55	2 077,56	1620 496,80
18400	55:36:110107:56	2 555,51	9838 713,50
18401	55:36:110107:58	2 498,85	14 993,10
18402	55:36:110107:59	2 314,11	13 884,66
18403	55:36:110107:6	2 117,82	23 296,02
18404	55:36:110107:60	2 166,77	10 833,85
18405	55:36:110107:61	1 978,81	110 813,36
18406	55:36:110107:62	4 647,71	6599 748,20
18407	55:36:110107:64	2 915,73	87 471,90
18408	55:36:110107:65	2 904,61	87 138,30
18409	55:36:110107:67	2 100,75	11070 952,50
18410	55:36:110107:68	4 663,72	5638 437,48
18411	55:36:110107:7	2 117,82	80 477,16
18412	55:36:110107:70	2 400,07	21 600,63
18413	55:36:110107:71	2 626,58	312 563,02
18414	55:36:110107:72	2 668,38	253 496,10
18415	55:36:110107:73	320,40	68 565,60
18416	55:36:110107:74	2 165,03	30 310,42
18417	55:36:110107:76	230,20	550 408,20
18418	55:36:110107:77	2 143,96	25 727,52
18419	55:36:110107:78	2 538,73	253 873,00
18420	55:36:110107:79	4 573,99	26981 967,01
18421	55:36:110107:81	4 729,74	23601 402,60
18422	55:36:110107:82	4 729,74	31869 258,00
18423	55:36:110107:84	2 302,27	3177 132,60
18424	55:36:110107:85	2 548,24	20 385,92
18425	55:36:030204:367	326,82	151 317,66
18426	55:36:030204:368	316,75	234 078,25
18427	55:36:030204:369	319,30	114 948,00
18428	55:36:030204:37	319,77	64 273,77
18429	55:36:030204:370	314,01	180 555,75
18430	55:36:030204:371	335,66	170 850,94
18431	55:36:030204:372	318,09	201 669,06
18432	55:36:030204:373	320,02	165 130,32
18433	55:36:030204:38	319,77	152 530,29
18434	55:36:030204:384	321,66	181 416,24
18435	55:36:030204:389	336,62	169 319,86
18436	55:36:030204:39	319,77	345 991,14
18437	55:36:030204:390	312,06	155 405,88
18438	55:36:030204:391	419,97	8399 400,00
18439	55:36:030204:392	309,07	249 728,56
18440	55:36:030204:394	306,93	224 979,69
18441	55:36:030204:397	327,87	204 918,75
18442	55:36:030204:398	328,76	191 667,08
18443	55:36:030204:4	306,51	203 829,15
18444	55:36:030204:40	319,77	167 239,71
18445	55:36:030204:400	333,39	189 695,51
18446	55:36:030204:403	337,22	160 749,92
18447	55:36:030204:405	306,28	210 414,36
18448	55:36:030204:41	324,80	147 784,00
18449	55:36:030204:42	319,77	141 658,11
18450	55:36:030204:43	319,77	175 553,73
18451	55:36:030204:44	319,77	175 233,96
18452	55:36:030204:45	319,77	151 251,21
18453	55:36:030204:46	319,77	172 036,26
18454	55:36:030204:47	319,77	134 303,40
18455	55:36:030204:48	319,77	163 082,70
18456	55:36:030204:49	319,77	160 524,54
18457	55:36:030204:5	337,37	178 066,10
18458	55:36:030204:50	319,77	153 489,60
18459	55:36:030204:51	319,77	161 803,62
18460	55:36:030204:52	319,77	153 489,60
18461	55:36:030204:53	319,77	153 489,60
18462	55:36:030204:54	319,77	150 291,90
18463	55:36:030204:55	319,77	158 286,15
18464	55:36:030204:56	319,77	164 361,78
18465	55:36:030204:57	319,77	188 344,53
18466	55:36:030204:58	319,77	196 658,55
18467	55:36:030204:59	319,77	172 675,80
18468	55:36:030204:6	336,19	109 261,75
18469	55:36:030204:60	319,77	179 710,74
18470	55:36:030204:61	319,77	150 931,44
18471	55:36:030204:62	319,77	141 658,11
18472	55:36:030204:63	319,77	152 210,52
18473	55:36:030204:64	319,77	203 053,95
18474	55:36:030204:65	304,32	233 717,76
18475	55:36:030204:66	304,99	192 143,70
18476	55:36:030204:67	319,77	116 716,05
18477	55:36:030204:68	314,02	187 155,92
18478	55:36:110107:87	1 933,23	2043 424,11
18479	55:36:110107:89	0,00	1,00
18480	55:36:110107:9	2 117,82	203 310,72
18481	55:36:110107:90	0,00	1,00
18482	55:36:110107:91	4 642,67	16467 550,49
18483	55:36:110107:92	4 524,98	32222 382,58
18484	55:36:110107:93	0,00	1,00
18485	55:36:110107:95	2 660,63	266 063,00
18486	55:36:110107:96	2 654,19	265 419,00
18487	55:36:110107:97	2 348,21	11527 362,89
18488	55:36:110107:98	2 405,45	21 649,05
18489	55:36:110108:1	1 342,92	9 400,44
18490	55:36:110108:10	1 293,50	11 641,50
18491	55:36:110108:100	4 981,84	52569 102,08
18492	55:36:110108:1002	2 623,68	2621 056,32
18493	55:36:110108:1007	0,00	1,00
18494	55:36:110108:1008	0,00	1,00
18495	55:36:110108:1010	4 981,84	25651 494,16
18496	55:36:110108:1010	0,00	1,00
18497	55:36:110108:1011	0,00	1,00
18498	55:36:110108:1013	0,00	1,00
18499	55:36:110108:1015	0,00	1,00
18500	55:36:110108:1017	1 280,96	10 247,68
18501	55:36:110108:1019	1 295,42	10 363,36
18502	55:36:110108:1021	1 443,48	708 748,68
18503	55:36:110108:1023	957,61	325 587,40
18504	55:36:110108:1025	0,00	1,00
18505	55:36:110108:1026	0,00	1,00
18506	55:36:110108:1027	0,00	1,00
18507	55:36:110108:1028	1 344,07	1338 693,72
18508	55:36:110108:1029	0,00	1,00
18509	55:36:110108:103	4 981,84	4852 312,16
18510	55:36:110108:1030	0,00	1,00
18511	55:36:110108:1031	1 349,32	5 397,28



1	2	3	4
18778	55:36:030301:171	250,65	128 332,80
18779	55:36:030301:172	250,65	196 005,70
18780	55:36:030301:173	250,65	181 721,25
18781	55:36:030301:174	250,65	149 638,05
18782	55:36:030301:175	250,65	128 834,10
18783	55:36:030301:176	250,65	155 403,00
18784	55:36:030301:177	250,65	148 134,15
18785	55:36:030301:178	250,65	146 630,25
18786	55:36:030301:179	252,32	141 046,88
18787	55:36:030301:18	258,79	181 670,58
18788	55:36:030301:180	250,65	144 374,40
18789	55:36:030301:181	250,65	141 617,25
18790	55:36:030301:182	250,65	156 154,95
18791	55:36:030301:183	250,65	144 374,40
18792	55:36:030301:184	250,65	159 664,05
18793	55:36:030301:185	242,17	146 997,19
18794	55:36:030301:186	250,65	142 118,55
18795	55:36:030301:187	250,65	159 162,75
18796	55:36:110108:75	1 284,13	77 047,80
18797	55:36:110108:76	902,24	4691 648,00
18798	55:36:110108:77	2 312,01	307 497,33
18799	55:36:110108:78	4 990,98	19050 570,66
18800	55:36:110108:79	0,00	1,00
18801	55:36:110108:8	1 293,50	11 641,50
18802	55:36:110108:80	1 339,80	12 058,20
18803	55:36:110108:81	0,00	1,00
18804	55:36:110108:86	0,00	1,00
18805	55:36:110108:87	4 977,31	69682 340,00
18806	55:36:110108:88	914,33	318 186,84
18807	55:36:110108:89	4 981,84	375593 109,92
18808	55:36:110108:9	1 293,50	5 174,00
18809	55:36:110108:91	4 981,84	38076 203,12
18810	55:36:110108:92	4 981,84	7079 194,64
18811	55:36:110108:93	4 981,84	10098 189,68
18812	55:36:110108:95	4 981,84	4677 947,76
18813	55:36:110108:96	1 288,31	501 152,59
18814	55:36:110108:97	4 981,84	34006 039,84
18815	55:36:110108:98	419,97	411 506,30
18816	55:36:110108:99	4 981,84	58980 003,76
18817	55:36:110109:1	2 286,21	50 296,62
18818	55:36:110109:10	230,20	1049 712,00
18819	55:36:110109:100	2 286,21	50 296,62
18820	55:36:110109:1009	230,20	13 581,80
18821	55:36:110109:101	2 286,21	50 296,62
18822	55:36:110109:1010	230,20	12 430,80
18823	55:36:110109:1011	1 673,18	17534 926,40
18824	55:36:110109:1012	4 791,30	35177 724,60
18825	55:36:110109:1013	419,97	2825 138,19
18826	55:36:110109:1014	0,09	1 115,46
18827	55:36:110109:1015	1 894,61	28479 777,52
18828	55:36:110109:1017	3 099,57	168340 746,27
18829	55:36:110109:1018	419,97	3604 182,54
18830	55:36:110109:1019	419,97	5281 962,69
18831	55:36:110109:102	2 286,21	50 296,62
18832	55:36:110109:1020	1 861,93	135898 546,84
18833	55:36:110109:1021	976,67	20050 058,43
18834	55:36:110109:1022	1 707,85	115370 391,05
18835	55:36:110109:1025	419,97	1308 206,55
18836	55:36:110109:1026	0,00	1,00
18837	55:36:110109:1028	1 585,32	4809 860,88
18838	55:36:110109:103	2 286,21	50 296,62
18839	55:36:110109:1030	0,00	1,00
18840	55:36:110109:1031	0,00	1,00
18841	55:36:110109:1032	0,00	1,00
18842	55:36:110109:1033	419,97	125 991,00
18843	55:36:110109:1034	419,97	408 470,75
18844	55:36:110109:1035	419,97	92 393,40
18845	55:36:110109:1036	419,97	2568 956,49
18846	55:36:110109:1037	419,97	708 069,42
18847	55:36:110109:1038	419,97	445 168,20
18848	55:36:110109:1039	419,97	47 876,58
18849	55:36:030301:188	244,92	145 972,32
18850	55:36:030301:189	250,65	153 648,45
18851	55:36:030301:19	283,02	206 604,60
18852	55:36:030301:190	250,65	138 358,80
18853	55:36:030301:191	250,65	160 917,30
18854	55:36:030301:192	250,65	98 756,10
18855	55:36:030301:193	250,65	136 102,95
18856	55:36:030301:194	250,65	145 377,00
18857	55:36:030301:195	260,24	128 558,56
18858	55:36:030301:196	250,65	124 071,75
18859	55:36:030301:197	250,65	130 338,00
18860	55:36:030301:198	250,65	131 340,60
18861	55:36:030301:199	250,65	143 121,15
18862	55:36:030301:2	256,64	202 488,96
18863	55:36:030301:20	253,50	189 111,00
18864	55:36:030301:200	250,65	131 591,25
18865	55:36:030301:201	250,65	131 340,60
18866	55:36:030301:202	250,65	141 867,90
18867	55:36:030301:203	250,65	133 345,80
18868	55:36:030301:204	256,54	129 039,62
18869	55:36:030301:205	250,65	120 061,35
18870	55:36:030301:206	250,65	125 074,35
18871	55:36:030301:207	250,65	119 560,05
18872	55:36:030301:208	250,65	129 084,75
18873	55:36:030301:209	250,65	135 351,00
18874	55:36:030301:21	282,77	146 625,55
18875	55:36:030301:210	250,65	141 366,60
18876	55:36:030301:211	250,65	135 100,35
18877	55:36:030301:212	250,65	146 880,90
18878	55:36:030301:213	250,65	144 625,05
18879	55:36:030301:214	250,65	145 126,35
18880	55:36:030301:215	250,65	151 141,95
18881	55:36:030301:216	250,65	146 630,25
18882	55:36:030301:217	250,65	176 708,25
18883	55:36:030301:218	250,65	201 271,95
18884	55:36:030301:219	250,65	145 377,00
18885	55:36:030301:22	263,27	188 764,59
18886	55:36:030301:220	250,65	141 115,95
18887	55:36:030301:221	250,65	143 622,45
18888	55:36:030301:222	250,65	137 857,50
18889	55:36:030301:223	250,65	167 434,20
18890	55:36:030301:224	250,65	165 429,00
18891	55:36:030301:225	254,29	176 985,84
18892	55:36:030301:226	250,65	168 186,15
18893	55:36:030301:227	250,65	177 460,20
18894	55:36:030301:228	250,65	172 697,85
18895	55:36:030301:229	250,65	174 703,05
18896	55:36:030301:23	248,20	133 283,40
18897	55:36:030301:230	261,86	183 302,00
18898	55:36:030301:231	240,31	67 767,42
18899	55:36:030301:232	250,65	169 188,75
18900	55:36:030301:233	248,23	152 909,68
18901	55:36:030301:234	250,65	182 974,50
18902	55:36:110109:104	2 286,21	50 296,62
18903	55:36:110109:1040	419,97	201 585,60
18904	55:36:110109:1041	419,97	59 215,77
18905	55:36:110109:1042	419,97	83 154,06
18906	55:36:110109:1043	419,97	41 997,00
18907	55:36:110109:1044	419,97	90 293,55
18908	55:36:110109:1045	419,97	340 175,70
18909	55:36:110109:1046	419,97	68 035,14
18910	55:36:110109:1047	419,97	96 593,10

1	2	3	4
18911	55:36:110109:1048	419,97	66 355,26
18912	55:36:110109:1049	419,97	14 278,98
18913	55:36:110109:105	2 286,21	50 296,62
18914	55:36:110109:1050	419,97	139 850,01
18915	55:36:110109:1051	419,97	36 957,36
18916	55:36:110109:1052	419,97	90 293,55
18917	55:36:110109:1053	419,97	292 719,09
18918	55:36:110109:1054	419,97	98213 764,23
18919	55:36:110109:1055	4 855,07	15473 108,09
18920	55:36:110109:1056	419,97	48805 973,61
18921	55:36:110109:1059	419,97	723 188,34
18922	55:36:110109:106	2 286,21	52 582,83
18923	55:36:110109:1060	3 280,92	26312 978,40
18924	55:36:110109:1061	4 785,42	15389 910,72
18925	55:36:110109:1062	2 846,47	4167 232,08
18926	55:36:110109:1068	3 621,22	23001 989,44
18927	55:36:110109:107	2 286,21	52 582,83
18928	55:36:110109:1070	2 585,54	3477 551,30
18929	55:36:110109:1072	1 569,03	180 438,45
18930	55:36:110109:1073	1 588,02	236 614,98
18931	55:36:110109:1074	1 589,16	896 286,24
18932	55:36:110109:1075	0,00	1,00
18933	55:36:110109:1076	1 601,58	2344 713,12
18934	55:36:110109:1077	419,97	19947 735,06
18935	55:36:110109:1079	419,97	482 965,50
18936	55:36:110109:108	2 286,21	50 296,62
18937	55:36:110109:1080	2 286,21	5150 831,13
18938	55:36:110109:1081	419,97	31371 759,00
18939	55:36:110109:1082	4 769,85	10221 788,55
18940	55:36:110109:1083	4 787,15	349509 821,50
18941	55:36:110109:1084	4 183,38	29760 565,32
18942	55:36:110109:1085	2 776,41	19720 840,23
18943	55:36:110109:1086	419,97	1614 784,65
18944	55:36:110109:1087	4 802,16	27218 642,88
18945	55:36:110109:1088	419,97	41 157,06
18946	55:36:110109:1089	419,97	522 862,65
18947	55:36:110109:109	2 286,21	50 296,62
18948	55:36:110109:1090	0,00	1,00
18949	55:36:110109:1091	2 608,34	83 466,88
18950	55:36:110109:1092	2 747,02	85 157,62
18951	55:36:110109:1093	2 758,37	85 509,47
18952	55:36:110109:1094	2 537,68	78 668,08
18953	55:36:110109:1095	2 510,15	80 324,80
18954	55:36:110109:1096	2 764,54	88 465,28
18955	55:36:030301:235	270,99	220 314,87
18956	55:36:030301:236	250,65	129 586,05
18957	55:36:030301:237	250,65	133 095,15
18958	55:36:030301:238	281,87	174 759,40
18959	55:36:030301:239	250,65	162 922,50
18960	55:36:030301:24	263,25	159 003,00
18961	55:36:030301:240	268,05	136 169,40
18962	55:36:030301:241	250,65	164 677,05
18963	55:36:030301:242	284,12	208 828,20
18964	55:36:030301:243	250,65	116 301,60
18965	55:36:030301:244	250,65	50 380,65
18966	55:36:030301:245	250,65	105 774,30
18967	55:36:030301:246	270,00	109 350,00
18968	55:36:030301:247	250,65	26 819,55
18969	55:36:030301:248	250,65	56 396,25
18970	55:36:030301:249	250,65	105 523,65
18971	55:36:030301:25	264,95	141 748,25
18972	55:36:030301:250	250,65	65 419,65
18973	55:36:030301:251	250,65	121 314,60
18974	55:36:030301:252	250,65	170 191,35
18975	55:36:030301:253	250,65	223 078,50
18976	55:36:030301:254	250,65	409 888,7



1	2	3	4
19310	55:36:030301:412	250,65	125 325,00
19311	55:36:030301:413	250,65	148 635,45
19312	55:36:030301:414	250,65	191 747,25
19313	55:36:030301:415	250,65	142 870,50
19314	55:36:030301:42	241,65	219 901,50
19315	55:36:030301:420	231,18	113 278,20
19316	55:36:030301:43	250,65	170 692,65
19317	55:36:030301:44	250,65	178 964,10
19318	55:36:030301:45	248,69	127 577,97
19319	55:36:030301:455	271,49	180 269,36
19320	55:36:030301:459	259,11	135 514,53
19321	55:36:030301:46	250,65	109 283,40
19322	55:36:030301:460	250,65	128 834,10
19323	55:36:030301:461	252,04	143 662,80
19324	55:36:030301:462	250,65	145 377,00
19325	55:36:030301:463	250,65	149 136,75
19326	55:36:110109:1802	2 444,57	53 780,54
19327	55:36:110109:1803	2 446,71	53 827,62
19328	55:36:110109:1804	2 448,82	53 874,04
19329	55:36:110109:1805	2 450,85	53 918,70
19330	55:36:110109:1806	2 453,17	68 688,76
19331	55:36:110109:1807	2 455,21	58 925,04
19332	55:36:110109:1808	2 457,59	56 524,57
19333	55:36:110109:1809	2 463,53	66 515,31
19334	55:36:110109:1810	2 468,89	66 660,03
19335	55:36:110109:1811	2 492,49	64 804,74
19336	55:36:110109:1812	2 434,61	58 430,64
19337	55:36:110109:1813	2 487,25	59 694,00
19338	55:36:110109:1814	2 482,42	54 613,24
19339	55:36:110109:1815	2 477,76	54 510,72
19340	55:36:110109:1816	2 473,04	56 879,92
19341	55:36:110109:1817	2 468,21	56 768,83
19342	55:36:110109:1818	2 463,43	54 195,46
19343	55:36:110109:1819	2 458,65	56 548,95
19344	55:36:110109:1820	2 453,83	56 438,09
19345	55:36:110109:1821	2 448,05	56 328,15
19346	55:36:110109:1822	2 444,32	56 219,36
19347	55:36:110109:1823	2 439,48	56 108,04
19348	55:36:110109:1824	2 420,09	55 662,07
19349	55:36:110109:1864	1 784,11	2058 862,94
19350	55:36:110109:1865	1 761,67	1988 925,43
19351	55:36:110109:1872	419,97	3023 784,00
19352	55:36:110109:1961	419,97	15 538,89
19353	55:36:110109:2	419,97	109 192,20
19354	55:36:110109:20	933,48	163 359,00
19355	55:36:110109:22	1 969,82	196 982,00
19356	55:36:110109:23	955,65	5059 211,10
19357	55:36:110109:24	1 754,33	17 543,30
19358	55:36:110109:25	2 286,21	50 296,62
19359	55:36:110109:26	2 286,21	50 296,62
19360	55:36:110109:27	2 286,21	50 296,62
19361	55:36:110109:28	2 286,21	50 296,62
19362	55:36:110109:29	2 286,21	50 296,62
19363	55:36:110109:3	1 605,81	1156 183,20
19364	55:36:110109:30	2 286,21	50 296,62
19365	55:36:110109:31	2 286,21	75 444,93
19366	55:36:110109:32	2 286,21	75 444,93
19367	55:36:110109:33	2 286,21	50 296,62
19368	55:36:110109:34	2 286,21	50 296,62
19369	55:36:110109:35	2 286,21	75 444,93
19370	55:36:110109:36	2 286,21	75 444,93
19371	55:36:110109:37	2 286,21	50 296,62
19372	55:36:110109:38	2 286,21	50 296,62
19373	55:36:110109:39	2 286,21	50 296,62
19374	55:36:110109:40	2 286,21	50 296,62
19375	55:36:110109:41	2 286,21	50 296,62
19376	55:36:110109:42	2 286,21	50 296,62
19377	55:36:110109:43	2 286,21	50 296,62
19378	55:36:110109:44	2 286,21	50 296,62
19379	55:36:030301:47	250,65	121 063,95
19380	55:36:030301:48	250,65	123 570,45
19381	55:36:030301:49	250,65	142 870,50
19382	55:36:030301:5	234,83	197 726,86
19383	55:36:030301:50	253,50	144 241,50
19384	55:36:030301:51	250,65	165 178,35
19385	55:36:030301:52	250,65	154 149,75
19386	55:36:030301:53	250,65	147 883,50
19387	55:36:030301:54	250,65	201 773,25
19388	55:36:030301:55	250,65	159 162,75
19389	55:36:030301:56	250,65	181 971,90
19390	55:36:030301:57	250,65	174 201,75
19391	55:36:030301:58	250,65	124 573,05
19392	55:36:030301:59	250,65	56 897,55
19393	55:36:030301:6	268,49	132 365,57
19394	55:36:030301:60	250,65	103 017,15
19395	55:36:030301:61	250,65	79 957,35
19396	55:36:030301:62	250,65	82 714,50
19397	55:36:030301:63	250,65	33 085,80
19398	55:36:030301:64	250,65	154 400,40
19399	55:36:030301:65	250,65	152 144,55
19400	55:36:030301:66	250,65	146 128,95
19401	55:36:030301:67	250,65	134 097,75
19402	55:36:030301:68	250,65	127 580,85
19403	55:36:030301:69	228,80	116 916,80
19404	55:36:030301:7	257,67	163 620,45
19405	55:36:030301:70	250,65	123 319,80
19406	55:36:030301:71	250,65	123 069,15
19407	55:36:030301:72	250,65	129 586,05
19408	55:36:030301:73	250,65	108 030,15
19409	55:36:030301:74	250,65	126 076,95
19410	55:36:030301:75	229,32	108 468,36
19411	55:36:030301:76	250,65	166 431,60
19412	55:36:030301:77	250,65	150 390,00
19413	55:36:030301:78	250,65	152 896,50
19414	55:36:030301:79	250,65	117 805,50
19415	55:36:030301:8	261,07	162 646,61
19416	55:36:030301:80	250,65	121 815,90
19417	55:36:030301:81	250,65	163 925,10
19418	55:36:030301:82	250,65	156 906,90
19419	55:36:030301:83	250,65	166 932,90
19420	55:36:030301:84	250,65	150 891,30
19421	55:36:030301:85	250,65	132 593,85
19422	55:36:030301:86	250,65	181 721,25
19423	55:36:030301:87	250,65	55 894,95
19424	55:36:030301:88	250,65	160 416,00
19425	55:36:030301:89	257,28	164 659,20

1	2	3	4
19426	55:36:030301:9	248,22	139 499,64
19427	55:36:030301:90	250,65	163 925,10
19428	55:36:030301:91	250,65	157 909,50
19429	55:36:030301:92	250,65	183 475,80
19430	55:36:030301:93	247,69	167 933,82
19431	55:36:030301:94	250,65	193 501,80
19432	55:36:110109:45	2 286,21	50 296,62
19433	55:36:110109:46	2 286,21	50 296,62
19434	55:36:110109:47	2 286,21	70 872,51
19435	55:36:110109:48	2 286,21	50 296,62
19436	55:36:110109:49	2 286,21	50 296,62
19437	55:36:110109:50	2 286,21	50 296,62
19438	55:36:110109:51	2 286,21	50 296,62
19439	55:36:110109:52	2 286,21	50 296,62
19440	55:36:110109:53	2 286,21	50 296,62
19441	55:36:110109:54	2 286,21	50 296,62
19442	55:36:110109:55	2 286,21	50 296,62
19443	55:36:110109:56	2 286,21	50 296,62
19444	55:36:110109:57	2 286,21	50 296,62
19445	55:36:110109:58	2 286,21	50 296,62
19446	55:36:110109:59	2 286,21	50 296,62
19447	55:36:110109:6	1 852,60	31 494,20
19448	55:36:110109:60	2 286,21	50 296,62
19449	55:36:110109:61	2 286,21	50 296,62
19450	55:36:110109:62	2 286,21	50 296,62
19451	55:36:110109:63	2 286,21	50 296,62
19452	55:36:110109:64	2 286,21	50 296,62
19453	55:36:110109:65	2 286,21	50 296,62
19454	55:36:110109:66	2 286,21	52 582,83
19455	55:36:110109:67	2 286,21	50 296,62
19456	55:36:110109:68	2 286,21	50 296,62
19457	55:36:110109:69	2 286,21	50 296,62
19458	55:36:110109:70	2 286,21	50 296,62
19459	55:36:110109:71	2 286,21	50 296,62
19460	55:36:110109:72	2 286,21	50 296,62
19461	55:36:110109:73	2 286,21	50 296,62
19462	55:36:110109:74	2 286,21	50 296,62
19463	55:36:110109:75	2 286,21	50 296,62
19464	55:36:110109:76	2 286,21	50 296,62
19465	55:36:110109:77	2 286,21	50 296,62
19466	55:36:110109:78	2 286,21	50 296,62
19467	55:36:110109:79	2 286,21	50 296,62
19468	55:36:110109:80	2 286,21	50 296,62
19469	55:36:110109:81	2 286,21	50 296,62
19470	55:36:110109:82	2 286,21	50 296,62
19471	55:36:110109:83	2 286,21	50 296,62
19472	55:36:110109:84	2 286,21	50 296,62
19473	55:36:110109:85	2 286,21	50 296,62
19474	55:36:110109:86	2 286,21	50 296,62
19475	55:36:110109:87	2 286,21	50 296,62
19476	55:36:110109:88	2 286,21	50 296,62
19477	55:36:110109:89	2 286,21	50 296,62
19478	55:36:110109:90	2 286,21	50 296,62
19479	55:36:110109:91	2 286,21	50 296,62
19480	55:36:110109:92	2 286,21	50 296,62
19481	55:36:110109:93	2 286,21	50 296,62
19482	55:36:110109:94	2 286,21	50 296,62
19483	55:36:110109:95	2 286,21	50 296,62
19484	55:36:110109:96	2 286,21	50 296,62
19485	55:36:030301:95	243,60	185 623,20
19486	55:36:030301:96	250,65	181 470,60
19487	55:36:030301:97	237,56	165 816,88
19488	55:36:030301:98	250,65	167 183,55
19489	55:36:030301:99	250,65	167 935,50
19490	55:36:030302:1	280,23	146 280,06
19491	55:36:030302:10	298,65	136 184,40
19492	55:36:030302:100	280,23	169 819,38
19493	55:36:030302:101	280,23	188 875,02
19494	55:36:030302:102	280,23	149 362,59
19495	55:36:030302:103	290,64	145 029,36
19496	55:36:030302:104	280,23	145 999,83
19497	55:36:030302:105	280,23	135 351,09
19498	55:36:030302:106	295,46	211 253,90
19499	55:36:030302:107	280,23	140 395,23
19500	55:36:030302:108	280,23	134 230,17
19501	55:36:030302:109	280,23	135 631,32
19502	55:36:030302:11	276,43	141 808,59
19503	55:36:030302:110	280,23	141 516,15
19504	55:36:030302:111	280,23	209 612,04
19505	55:36:030302:112	280,23	110 410,62
19506	55:36:030302:113	280,23	139 554,54
19507	55:36:030302:114	280,23	142 356,84
19508	55:36:030302:115	280,23	138 153,39
19509	55:36:030302:116	280,23	140 675,46
19510	55:36:030302:117	280,23	131 708,10



1	2	3	4
19771	55:36:110110:142	1 269,75	11 427,75
19772	55:36:110110:143	1 269,75	40 632,00
19773	55:36:110110:144	1 269,75	66 027,00
19774	55:36:110110:146	1 269,75	40 632,00
19775	55:36:110110:147	1 269,75	11 427,75
19776	55:36:110110:148	1 269,75	10 158,00
19777	55:36:110110:149	1 269,75	10 158,00
19778	55:36:110110:15	4 844,20	52317 360,00
19779	55:36:110110:150	1 269,75	38 092,50
19780	55:36:110110:151	1 269,75	5 079,00
19781	55:36:110110:152	1 866,46	4860 261,84
19782	55:36:110110:153	0,00	1,00
19783	55:36:110110:154	4 844,20	5982 587,00
19784	55:36:110110:156	4 844,20	41151 479,00
19785	55:36:110110:159	4 844,20	33211 835,20
19786	55:36:110110:160	419,97	3893 541,87
19787	55:36:110110:164	419,97	9788 240,79
19788	55:36:110110:167	4 844,20	21479 182,80
19789	55:36:110110:17	1 329,37	327 025,02
19790	55:36:110110:173	4 844,20	36128 043,60
19791	55:36:110110:175	4 844,20	34490 704,00
19792	55:36:110110:176	4 844,20	49265 514,00
19793	55:36:110110:177	4 844,20	4316 182,20
19794	55:36:110110:178	4 844,20	21542 157,40
19795	55:36:110110:18	2 213,83	53 131,92
19796	55:36:110110:180	4 844,20	42725 844,00
19797	55:36:110110:181	4 844,20	26957 973,00
19798	55:36:110110:182	4 844,20	4064 283,80
19799	55:36:110110:183	4 869,16	16525 929,04
19800	55:36:110110:184	4 844,20	39325 215,60
19801	55:36:110110:186	4 844,20	20932 099,80
19802	55:36:110110:187	4 844,20	25727 546,20
19803	55:36:030302:310	281,74	144 814,36
19804	55:36:030302:311	279,35	147 776,15
19805	55:36:030302:313	285,39	141 268,05
19806	55:36:030302:314	230,20	920,80
19807	55:36:030302:315	278,69	112 869,45
19808	55:36:030302:319	278,99	154 560,46
19809	55:36:030302:32	280,23	124 141,89
19810	55:36:030302:321	277,06	151 274,76
19811	55:36:030302:33	275,34	133 815,24
19812	55:36:030302:34	280,23	199 243,53
19813	55:36:030302:35	280,23	131 147,64
19814	55:36:030302:36	280,23	208 210,89
19815	55:36:030302:37	280,23	133 669,71
19816	55:36:030302:38	280,23	130 587,18
19817	55:36:030302:39	280,23	202 886,52
19818	55:36:030302:4	299,96	173 976,80
19819	55:36:030302:40	280,23	226 425,84
19820	55:36:030302:41	280,23	56 046,00
19821	55:36:030302:42	300,88	200 085,20
19822	55:36:030302:43	280,23	79 024,86
19823	55:36:030302:44	280,23	152 725,35
19824	55:36:030302:45	280,23	153 566,04
19825	55:36:030302:46	280,23	143 197,53
19826	55:36:030302:47	294,13	161 183,24
19827	55:36:030302:48	280,23	103 965,33
19828	55:36:030302:49	297,05	107 532,10
19829	55:36:030302:5	271,19	134 781,43
19830	55:36:030302:50	296,55	161 026,65
19831	55:36:030302:51	280,23	166 456,62
19832	55:36:030302:52	292,89	156 110,37
19833	55:36:030302:53	280,23	100 882,80
19834	55:36:030302:54	280,23	154 126,50
19835	55:36:030302:55	280,23	128 905,80
19836	55:36:030302:56	290,98	190 009,94
19837	55:36:030302:57	280,23	145 719,60
19838	55:36:030302:58	280,23	68 376,12
19839	55:36:030302:59	280,23	149 642,82
19840	55:36:030302:6	298,82	163 155,72
19841	55:36:030302:60	280,23	40 353,12
19842	55:36:030302:61	280,23	143 197,53
19843	55:36:030302:62	280,23	10 928,97
19844	55:36:030302:63	280,23	37 550,82
19845	55:36:030302:64	280,23	32 226,45
19846	55:36:030302:65	280,23	49 320,48
19847	55:36:030302:66	280,23	93 036,36
19848	55:36:030302:67	282,24	139 426,56
19849	55:36:030302:68	280,23	63 331,98
19850	55:36:030302:69	280,23	54 644,85
19851	55:36:030302:7	279,14	106 794,06
19852	55:36:030302:70	279,72	162 237,60
19853	55:36:030302:71	280,23	126 944,19
19854	55:36:030302:72	281,64	161 943,00
19855	55:36:030302:73	280,23	51 282,09
19856	55:36:110110:188	4 844,20	27253 469,20
19857	55:36:110110:194	4 844,20	20796 150,60
19858	55:36:110110:195	419,97	4339 550,01
19859	55:36:110110:196	1 859,55	19876 729,95
19860	55:36:110110:198	2 418,13	6219 430,36
19861	55:36:110110:199	912,49	42 887,03
19862	55:36:110110:2	1 128,23	9 025,84
19863	55:36:110110:20	1 069,28	2397 325,76
19864	55:36:110110:200	880,14	70 411,20
19865	55:36:110110:201	912,49	302 946,68
19866	55:36:110110:202	912,49	45 624,50
19867	55:36:110110:203	912,49	42 887,03
19868	55:36:110110:204	892,37	74 066,71
19869	55:36:110110:205	905,65	79 697,20
19870	55:36:110110:207	912,49	30 112,17
19871	55:36:110110:208	912,49	57 486,87
19872	55:36:110110:209	912,49	54 749,40
19873	55:36:110110:210	912,49	2463 723,00
19874	55:36:110110:211	419,97	1559 348,61
19875	55:36:110110:213	2 393,71	2211 788,04
19876	55:36:110110:216	2,71	12 466,00
19877	55:36:110110:217	2 213,83	3763 511,00
19878	55:36:110110:22	957,00	14938 770,00
19879	55:36:110110:23	1 450,50	10 153,50
19880	55:36:110110:25	1 455,11	1600 621,00
19881	55:36:110110:26	1 210,26	20 574,42
19882	55:36:110110:27	1 092,79	399 961,14
19883	55:36:110110:28	936,94	24229 268,40
19884	55:36:110110:29	959,60	51050 720,00
19885	55:36:110110:3	1 435,87	77 536,98

1	2	3	4
19886	55:36:110110:30	1 374,34	7627 587,00
19887	55:36:110110:32	1 448,03	8 688,18
19888	55:36:110110:33	419,97	312 457,68
19889	55:36:110110:34	1 444,01	70 756,49
19890	55:36:110110:35	1 303,51	19 552,65
19891	55:36:110110:36	1 188,57	14 262,84
19892	55:36:110110:38	1 096,32	109 632,00
19893	55:36:110110:39	1 041,73	196 886,97
19894	55:36:110110:4	419,97	466 586,67
19895	55:36:110110:40	1 387,33	5710 250,28
19896	55:36:110110:41	0,00	1,00
19897	55:36:110110:42	0,00	1,00
19898	55:36:110110:4229	419,97	2099 850,00
19899	55:36:110110:4230	4 819,35	23875 059,90
19900	55:36:110110:4231	4 879,69	13233 719,28
19901	55:36:110110:4232	2 448,69	4258 271,91
19902	55:36:110110:4233	2,71	12 032,40
19903	55:36:110110:4254	1 154,77	1327 985,50
19904	55:36:110110:4273	926,10	138 915,00
19905	55:36:110110:44	1 478,81	2262 579,30
19906	55:36:110110:45	970,71	3164 514,60
19907	55:36:110110:4527	933,85	2823 962,40
19908	55:36:110110:4528	935,53	1355 582,97
19909	55:36:030302:74	279,97	141 664,82
19910	55:36:030302:75	280,23	166 736,85
19911	55:36:030302:76	280,23	159 731,10
19912	55:36:030302:77	280,23	154 686,96
19913	55:36:030302:78	293,57	160 289,22
19914	55:36:030302:79	280,23	154 126,50
19915	55:36:030302:8	277,13	39 906,72
19916	55:36:030302:80	280,23	155 807,88
19917	55:36:030302:81	280,23	127 784,88
19918	55:36:030302:82	280,23	212 974,80
19919	55:36:030302:83	280,23	177 946,05
19920	55:36:030302:84	280,23	144 878,91
19921	55:36:030302:85	280,23	146 280,06
19922	55:36:030302:86	280,23	126 103,50
19923	55:36:030302:87	280,23	155 807,88
19924	55:36:030302:88	280,23	144 038,22
19925	55:36:030302:89	282,89	164 359,09
19926	55:36:030302:9	269,59	177 659,81
19927	55:36:030302:90	275,15	154 909,45
19928	55:36:030302:92	280,23	106 207,17
19929	55:36:030302:93	280,23	139 274,31
19930	55:36:030302:94	280,23	144 038,22
19931	55:36:030302:95	284,15	144 632,35
19932	55:36:030302:96	280,23	143 757,99
19933	55:36:030302:97	280,23	153 005,58
19934	55:36:030302:98	280,23	151 604,43
19935	55:36:030302:99	282,44	139 525,36
19936	55:36:03040:1	295,47	163 985,85
19937	55:36:03040:1	305,24	150 178,08
19938	55:36:03040:1	295,47	140 643,72
19939	55:36:03040:1	295,47	148 621,41
19940	55:36:03040:1	295,47	140 052,78
19941	55:36:03040:1	295,47	140 052,78
19942	55:36:03040:1	295,47	136 802,61
19943	55:36:03040:1	295,47	141 530,13
19944	55:36:03040:1	295,47	143 007,48
19945	55:36:03040:1	295,47	137 393,55
19946	55:36:03040:1	295,47	144 189,36
19947	55:36:03040:1	295,47	143 893,89
19948	55:36:03040:1	307,61	155 158,48
19949	55:36:03040:1	295,47	140 052,78
19950	55:36:03040:1	295,47	148 916,88
19951	55:36:03040:1	295,47	170 190,72
19952	55:36:03040:1	295,47	143 302,95
19953	55:36:03040:1	295,47	140 939,19
19954	55:36:03040:1	295,47	140 643,72
19955	55:36:03040:1	295,47	145 371,24
19956	55:36:03040:1	295,47	143 007,48
19957	55:36:03040:1	295,47	139 461,84
19958	55:36:03040:1	295,47	141 825,60
19959	55:36:03040:1	291,75	155 794,50
19960	55:36:03040:1	295,47	140 643,72
19961	55:36:03040:1	295,47	137 393,55
19962	55:36:110110:46	0,00	1,00
19963	55:36:110110:47	0,00	1,00
19964	55:36:110110:48	0,00	1,00
19965	55:36:110110:4929	4 794,45	7767 009,00
19966	55:36:110110:4986	0,00	1,00
19967	55:36:110110:4987	0,00	1,00
19968	55:36:110110:5	419,97	589 637,88
19969	55:36:110110:50	987,61	18863 351,00
19970	55:36:110110:5005	0,00	1,00
19971	55:36:110110:5018	4 917,51	5802 661,80
19972	55:36:110110:5042	419,97	2419 027,20
19973	55:36:110110:51	1 095,56	118 320,48
19974	55:36:110110:52	0,00	1,00
19975	55:36:110110:54	4 768,09	743 822,04
19976	55:36:110110:55	1 451,53	11 612,24
19977	55:36:110110:56	1 392,02	350 789,04
19978	55:36:110110:60	1 301,16	45 540,60
19979	55:36:110110:61	1 098,94	8 791,52
19980	55:36:110110:62	943,59	10899 049,14
19981	55:36:110110:6229	1 303,57	54 749,94
19982	55:36:110110:6230	1 307,57	10 460,56
19983	55:36:110110:63	922,70	10051 893,80
19984	55:36:110110:64	2 308,51	10630 688,55
19985	55:36:110110:65	419,97	2975 067,48
19986	55:36:110110:66	941,49	123 335,19
19987	55:36:110110:67	943,53	2055 008,34
19988	55:36:110110:68	1 115,45	78 081,50
19989	55:36:110110:69	1 454,54	17 454,48
19990	55:36:110110:7	2 213,83	53 131,92
19991	55:36:110110:70	1 300,23	85 815,18
19992	55:36:110110:71	0,00	1,00
19993	55:36:110110:72	1 375,75	8 254,50
19994	55:36:110110:73	2 213,83	53 131,92
19995	55:36:110110:74	2 213,83	53 131,92
19996	55:36:110110:75	2 213,83	53 131,92
19997	55:36:110110:76	2 213,83	53 131,92
19998	55:36:110110:77	2 213,83	53 131,92
19999	55:36:110110:78	2 213,83	53 131,92



1	2	3	4
20266	55:36:030401:71	295,47	153 644,40
20267	55:36:030401:72	295,47	147 735,00
20268	55:36:030401:73	314,53	149 716,28
20269	55:36:030401:74	295,47	138 870,90
20270	55:36:030401:75	295,47	149 803,29
20271	55:36:030401:76	295,47	145 075,77
20272	55:36:030401:77	295,47	141 825,60
20273	55:36:030401:78	295,47	137 984,49
20274	55:36:030401:79	295,47	143 893,89
20275	55:36:030401:8	300,29	140 535,72
20276	55:36:030401:80	295,47	141 530,13
20277	55:36:030401:81	295,47	139 343,65
20278	55:36:030401:82	295,47	159 553,80
20279	55:36:030401:83	295,47	113 165,01
20280	55:36:110201:212	1 344,28	2242 259,04
20281	55:36:110201:213	1 054,43	470 275,78
20282	55:36:110201:215	1 344,28	664 074,32
20283	55:36:110201:216	1 053,34	761 564,82
20284	55:36:110201:217	1 344,28	846 896,40
20285	55:36:110201:218	1 344,28	645 254,40
20286	55:36:110201:219	1 344,28	1411 494,00
20287	55:36:110201:220	1 378,81	2819 666,45
20288	55:36:110201:222	1 051,15	1435 870,90
20289	55:36:110201:221	1 050,20	1200 378,60
20290	55:36:110201:222	1 045,06	577 918,18
20291	55:36:110201:223	1 046,37	1569 555,00
20292	55:36:110201:224	1 048,45	1417 504,40
20293	55:36:110201:225	1 344,28	789 092,36
20294	55:36:110201:226	1 344,28	403 284,00
20295	55:36:110201:227	1 344,28	806 568,00
20296	55:36:110201:228	1 042,34	1367 550,08
20297	55:36:110201:230	1 040,58	1396 458,36
20298	55:36:110201:231	1 344,28	825 387,92
20299	55:36:110201:232	1 038,67	791 466,54
20300	55:36:110201:233	1 042,76	2029 210,96
20301	55:36:110201:234	1 344,28	752 796,80
20302	55:36:110201:235	1 035,85	749 955,40
20303	55:36:110201:239	1 039,03	110 443,40
20304	55:36:110201:24	1 033,26	868 971,66
20305	55:36:110201:240	1 037,60	1188 052,00
20306	55:36:110201:241	1 344,28	1104 998,16
20307	55:36:110201:242	1 344,28	806 568,00
20308	55:36:110201:243	1 035,38	114 222,76
20309	55:36:110201:244	1 344,28	1208 507,72
20310	55:36:110201:245	1 034,17	1015 554,94
20311	55:36:110201:246	1 029,33	885 223,80
20312	55:36:110201:248	1 031,12	916 665,68
20313	55:36:110201:249	1 029,78	830 002,68
20314	55:36:110201:25	1 120,58	1305 475,70
20315	55:36:110201:250	1 028,27	715 675,92
20316	55:36:110201:252	1 027,41	805 489,44
20317	55:36:110201:253	1 344,28	1127 850,92
20318	55:36:110201:254	1 020,68	890 032,96
20319	55:36:110201:255	1 019,66	709 683,36
20320	55:36:110201:256	1 023,31	1331 326,31
20321	55:36:110201:257	1 023,10	992 407,00
20322	55:36:110201:258	1 017,52	1156 920,24
20323	55:36:110201:259	1 021,69	1216 832,79
20324	55:36:110201:26	1 025,93	1274 205,06
20325	55:36:110201:260	1 071,88	929 319,96
20326	55:36:110201:261	1 344,28	356 234,20
20327	55:36:110201:262	1 344,28	547 121,96
20328	55:36:110201:263	1 020,27	448 918,80
20329	55:36:110201:264	1 344,28	806 568,00
20330	55:36:110201:265	1 011,21	957 615,87
20331	55:36:110201:266	1 344,28	1662 874,36
20332	55:36:110201:267	1 006,39	560 559,23
20333	55:36:030401:84	295,47	110 505,78
20334	55:36:030401:85	295,47	188 805,33
20335	55:36:030401:86	295,47	145 962,18
20336	55:36:030401:87	303,58	141 164,70
20337	55:36:030401:88	295,47	141 530,13
20338	55:36:030401:89	295,47	137 984,49
20339	55:36:030401:9	314,43	155 957,28
20340	55:36:030401:90	295,47	142 712,01
20341	55:36:030401:91	295,47	140 348,25
20342	55:36:030401:92	295,47	145 075,77
20343	55:36:030401:93	295,47	124 983,81
20344	55:36:030401:94	295,47	135 325,26
20345	55:36:030401:95	295,47	137 098,08
20346	55:36:030401:96	295,47	148 030,47
20347	55:36:030401:97	295,47	151 576,11
20348	55:36:030401:98	295,47	139 461,84
20349	55:36:030401:99	295,47	133 847,91
20350	55:36:030402:1	307,55	156 850,50
20351	55:36:030402:10	306,36	153 486,36
20352	55:36:030402:100	307,55	158 080,70
20353	55:36:030402:101	307,55	153 467,45
20354	55:36:030402:102	307,55	159 310,90
20355	55:36:030402:103	307,55	156 850,50
20356	55:36:030402:104	307,55	162 386,40
20357	55:36:030402:105	307,55	161 156,20
20358	55:36:030402:106	307,55	173 458,20
20359	55:36:030402:107	307,55	124 250,20
20360	55:36:030402:108	307,55	284 176,20
20361	55:36:030402:109	307,55	151 007,05
20362	55:36:030402:11	311,10	174 838,20
20363	55:36:030402:110	307,55	144 240,95
20364	55:36:030402:111	303,14	152 479,42
20365	55:36:030402:112	307,55	159 310,90
20366	55:36:030402:113	307,55	121 174,70
20367	55:36:030402:114	307,55	134 399,35
20368	55:36:030402:115	307,55	229 432,75
20369	55:36:030402:116	307,55	192 218,70
20370	55:36:030402:117	307,55	158 695,80
20371	55:36:030402:118	307,55	172 228,00
20372	55:36:030402:119	307,55	177 456,35
20373	55:36:030402:12	302,51	164 262,93
20374	55:36:030402:120	307,55	161 463,75
20375	55:36:030402:121	307,55	151 929,70
20376	55:36:030402:122	307,55	163 924,15
20377	55:36:030402:123	306,49	173 473,34
20378	55:36:030402:124	307,55	167 614,75
20379	55:36:030402:125	307,55	163 924,15
20380	55:36:030402:126	307,55	174 073,30
20381	55:36:030402:127	312,72	171 996,00
20382	55:36:030402:128	307,55	166 384,55
20383	55:36:030402:129	307,55	158 080,70
20384	55:36:030402:13	306,86	160 794,64
20385	55:36:030402:130	307,55	155 620,30
20386	55:36:110201:268	1 016,65	680 138,85
20387	55:36:110201:269	1 006,25	1121 968,75
20388	55:36:110201:27	1 258,15	51023 015,10
20389	55:36:110201:270	1 015,58	1426 889,90
20390	55:36:110201:271	1 344,28	806 568,00
20391	55:36:110201:273	1 012,86	1012 860,00
20392	55:36:110201:274	1 344,28	1231 360,48
20393	55:36:110201:275	1 011,84	1236 190,72
20394	55:36:110201:276	1 344,28	922 178,00
20395	55:36:110201:277	1 001,24	834 032,92
20396	55:36:110201:278	1 000,54	1216 656,64
20397	55:36:110201:279	1 344,28	10334 824,64
20398	55:36:110201:280	1 344,28	2058 092,68

1	2	3	4
20399	55:36:110201:281	1 344,28	3769 361,12
20400	55:36:110201:282	1 031,71	725 292,13
20401	55:36:110201:283	1 344,28	806 568,00
20402	55:36:110201:284	1 028,89	576 178,40
20403	55:36:110201:285	1 344,28	752 796,80
20404	55:36:110201:286	1 011,26	1033 507,72
20405	55:36:110201:288	1 025,08	1155 265,16
20406	55:36:110201:29	1 067,26	1089 672,46
20407	55:36:110201:290	1 022,50	1065 445,00
20408	55:36:110201:291	1 344,28	1743 531,16
20409	55:36:110201:292	1 344,28	759 518,20
20410	55:36:110201:293	1 344,28	806 568,00
20411	55:36:110201:294	1 344,28	1480 052,28
20412	55:36:110201:296	1 344,28	1107 686,72
20413	55:36:110201:299	1 000,95	1324 256,85
20414	55:36:110201:3	1 344,28	927 553,20
20415	55:36:110201:30	1 064,77	321 560,54
20416	55:36:110201:300	1 344,28	935 618,88
20417	55:36:110201:3001	1 232,05	18480 750,00
20418	55:36:110201:301	999,30	899 370,00
20419	55:36:110201:3010	1 024,10	1214 582,60
20420	55:36:110201:3019	0,00	1,00
20421	55:36:110201:302	1 015,16	1027 341,92
20422	55:36:110201:3021	0,00	1,00
20423	55:36:110201:3022	0,00	1,00
20424	55:36:110201:3024	1 142,65	883 268,45
20425	55:36:110201:3029	1 048,16	2620 400,00
20426	55:36:110201:303	998,46	735 865,02
20427	55:36:110201:3030	5 013,55	332724 245,75
20428	55:36:110201:3031	5 019,09	30460 857,21
20429	55:36:110201:3032	5 044,20	80485 255,20
20430	55:36:110201:3033	5 072,48	47021 889,60
20431	55:36:110201:3035	4 933,82	256474 765,06
20432	55:36:110201:3036	4 978,40	58849 666,40
20433	55:36:110201:3037	4 998,75	5133 716,25
20434	55:36:110201:3038	4 992,67	4049 055,37
20435	55:36:110201:3039	5 066,83	2776 622,84
20436	55:36:110201:304	1 013,86	1092 941,08
20437	55:36:110201:3040	5 002,90	255 147,90
20438	55:36:110201:3042	3 532,65	2112 524,70
20439	55:36:030402:131	305,00	154 330,00
20440	55:36:030402:132	307,55	150 391,95
20441	55:36:030402:133	307,55	150 391,95
20442	55:36:030402:134	307,55	155 005,20
20443	55:36:030402:135	307,55	167 922,30
20444	55:36:030402:136	307,55	155 005,20
20445	55:36:030402:137	307,55	163 001,50
20446	55:36:030402:138	306,21	149 430,48
20447	55:36:030402:139	307,55	138 397,50
20448	55:36:030402:14	314,70	174 973,20
20449	55:36:030402:140	307,55	145 840,21
20450	55:36:030402:141	307,55	160 805,59
20451	55:36:030402:142	307,55	198 677,30
20452	55:36:030402:143	307,55	165 769,45
20453	55:36:030402:144	307,55	171 735,92
20454	55:36:030402:145	307,55	158 941,84
20455	55:36:030402:146	307,55	157 158,05
20456	55:36:030402:147	307,55	140 242,80
20457	55:36:030402:148	307,55	146 024,74
20458	55:36:030402:149	307,55	158 864,49
20459	55:36:030402:15	312,89	187 849,77
20460	55:36:030402:150	307,55	151 622,15
20461	55:36:030402:151	307,55	155 066,71
20462	55:36:030402:152	307,55	150 391,95
20463	55:36:030402:153	307,55	168 229,85
20464	55:36:030402:154	307,55	158 926,00
20465	55:36:030402:155	307,55	159 618,45
20466	55:36:030402:156	307,55	155 405,02
20467	55:36:030402:157	307,55	162 632,44
20468	55:36:030402:158	307,55	160 848,65
20469	55:36:030402:159	312,49	153 745,08
20470	55:36:030402:16	301,05	126 441,00
20471	55:36:030402:160	307,55	179 762,98
20472	55:36:030402:161	307,55	182 377,15
20473	55:36:030402:162	307,55	185 544,92
20474	55:36:030402:163	316,62	209 919,06
20475	55:36:030402:164	307,55	172 535,55
20476	55:36:030402:165	313,51	159 263,08
20477	55:36:030402:166	307,55	160 233,55
20478	55:36:030402:167	307,55	145 901,72
20479	55:36:030402:168	307,55	155 620,30
20480	55:36:030402:169	307,55	153 190,66
20481	55:36:030402:17	308,60	163 187,68
20482	55:36:030402:170	307,55	151 007,05
20483	55:36:030402:171	307,55	153 467,45
20484	55:36:030402:172	307,55	148 854,20
20485	55:36:030402:173	307,55	152 544,80
20486	55:36:030402:174	307,55	153 159,90
20487	55:36:030402:175	307,55	163 924,15
20488	55:36:030402:176	307,55	171 612,90
20489	55:36:030402:177	319,77	162 443,16
20490	55:36:030402:178	307,55	163 616,60
20491	55:36:030402:179	307,55	160 233,55
20492	55:36:110201:3044	447,89	505 219,92
20493	55:36:110201:3046	1 040,57	832 456,00
20494	55:36:110201:3047	454,73	347 868,45
20495	55:36:110201:305	1 344,28	1174 900,72
20496	55:36:110201:3050	453,53	356 928,11
20497	55:36:110201:3052	1 133,60	657 488,00
20498	55:36:110201:3053	1 344,28	701 714,16
20499	55:36:110201:3054	2 714,27	4068 690,73
20500	55:36:110201:3056	1 737,18	47284 302,42
20501	55:36:110201:3058	1 060,15	938 232,75
20502	55:36:110201:306	997,88	598 728,00
20503	55:36:110201:3060	230,20	545 804,20
20504	55:36:110201:3062	1 023,64	951 985,20
20505	55:36:110201:3063	1 024,92	489 911,76
20506	55:36:110201:3064	1 069,68	458 753,36
20507	55:36:110201:3065	1 068,86	323 864,58
20508	55:36:110201:3066	2 794,06	5853 555,70
20509	55:36:110201:3068	1 115,79	368 210,70
20510	55:36:110201:307	1 344,28	1 193 720,64
20511	55:36:110201:3070	1 116,42	664 269,90
20512	55:36:110201:3078	1 066,18	665 296,32
20513	55:36:110201:308	1 010,48	748 765,68
20514	55:36:110201:3080	1 279,15	237 921,90
20515	55:36:110201:3082	2 969,43	2328 033,12
20516	55:36:110201:3084	1 308,98	27241 182,78
20517	55:36:110201:3086	1 066,97	30728 736,00
20518	55:36:110201:309	1 009,22	1300 884,58
20519	55:36:110201:3090	1 035,67	874 105,48
20520	55:36:110201:3091	1 009,51	1547 578,83
20521	55:36:110201:3093	1 008,31	601 961,07
20522	55:36:110201:3096	1 019,64	801 437,04
20523	55:36:110201:3097	1 023,36	688 721,28
20524	55:36:110201:3098	1 363,40	527 635,80
20525	55:36:110201:3099	1 016,18	683 889,14
20526	55:36:110201:31	1 058,95	847 160,00
20527	55:36:110201:310	1 344,28	2778 626,76
20528	55:36:110201:3101	1 007,64	1803 675,60
20529	55:36:110201:3104	1 026,00	1571 832,00
20530	55:36:110201:3105	1 127,47	1222 177,48
20531	55:36:110201:3106	1 381,02	2552 124,96



1	2	3	4
20798	55:36:030402:99	307,55	156 235,40
20799	55:36:030501:1	624,52	1369 572,36
20800	55:36:030501:151	332,50	152 285,00
20801	55:36:030501:152	330,71	138 898,20
20802	55:36:030501:153	329,07	138 867,54
20803	55:36:030501:154	327,42	137 516,40
20804	55:36:030501:155	325,82	138 799,32
20805	55:36:030501:156	324,19	135 511,42
20806	55:36:030501:157	322,63	129 574,63
20807	55:36:030501:158	321,06	132 597,78
20808	55:36:030501:159	319,49	132 907,84
20809	55:36:030501:160	317,97	140 542,74
20810	55:36:110201:3900	1 047,22	312 071,56
20811	55:36:110201:3901	1 057,32	641 793,24
20812	55:36:110201:3902	1 057,77	697 070,43
20813	55:36:110201:3920	1 287,88	119 772,84
20814	55:36:110201:3921	1 038,99	28388 323,77
20815	55:36:110201:3922	1 037,47	16903 498,71
20816	55:36:110201:3923	1 049,59	8480 687,20
20817	55:36:110201:3924	1 073,76	8814 495,84
20818	55:36:110201:3925	1 059,95	15599 284,15
20819	55:36:110201:3926	1 043,70	27427 392,30
20820	55:36:110201:3927	1 054,26	27730 200,78
20821	55:36:110201:3928	1 065,43	19738 156,18
20822	55:36:110201:3932	1 067,23	773 741,75
20823	55:36:110201:3937	230,20	32 458,20
20824	55:36:110201:3941	1 020,74	566 510,70
20825	55:36:110201:3942	1 019,91	853 664,67
20826	55:36:110201:3943	1 006,24	301 872,00
20827	55:36:110201:3944	1 005,53	699 848,88
20828	55:36:110201:3945	1 007,29	302 187,00
20829	55:36:110201:3947	0,00	1,00
20830	55:36:110201:3948	1 381,39	718 322,80
20831	55:36:110201:3949	1 382,42	801 803,60
20832	55:36:110201:3950	1 084,39	412 068,20
20833	55:36:110201:4	1 344,28	696 337,04
20834	55:36:110201:40	1 380,64	1194 253,60
20835	55:36:110201:4035	1 025,12	348 540,80
20836	55:36:110201:4036	1 023,85	431 040,85
20837	55:36:110201:4040	2 444,00	20595 588,00
20838	55:36:110201:4041	2 444,00	391 16 220,00
20839	55:36:110201:4043	0,00	1,00
20840	55:36:110201:4044	2 299,42	24872 826,14
20841	55:36:110201:4045	0,00	1,00
20842	55:36:110201:42	0,00	1,00
20843	55:36:110201:44	1 068,51	524 638,41
20844	55:36:110201:45	1 344,28	1291 853,08
20845	55:36:110201:46	1 071,37	1100 296,99
20846	55:36:110201:47	1 069,93	622 699,26
20847	55:36:110201:48	1 344,28	828 076,48
20848	55:36:110201:49	1 012,82	1038 140,50
20849	55:36:110201:5	1 267,35	32 951,10
20850	55:36:110201:50	1 009,79	978 486,51
20851	55:36:110201:52	1 003,49	974 388,79
20852	55:36:110201:53	1 344,28	371 021,28
20853	55:36:110201:54	1 344,28	977 291,56
20854	55:36:110201:55	1 025,26	1025 260,00
20855	55:36:110201:56	1 135,58	1950 926,44
20856	55:36:110201:57	1 138,08	927 535,20
20857	55:36:110201:58	2 856,49	31 421,39
20858	55:36:110201:59	1 178,45	11784 500,00
20859	55:36:110201:6	1 115,29	892 232,00
20860	55:36:110201:60	2 856,49	25 708,41
20861	55:36:110201:61	2 856,49	25 708,41
20862	55:36:110201:62	2 856,49	34 277,88
20863	55:36:030501:161	317,51	128 909,06
20864	55:36:030501:162	318,03	134 208,66
20865	55:36:030501:163	318,53	134 101,13
20866	55:36:030501:164	319,11	127 963,11
20867	55:36:030501:165	319,56	139 008,60
20868	55:36:030501:166	319,96	123 504,56
20869	55:36:030501:167	320,33	137 741,90
20870	55:36:030501:168	320,67	125 702,64
20871	55:36:030501:169	320,99	136 420,75
20872	55:36:030501:170	321,28	131 082,24
20873	55:36:030501:171	321,54	136 011,42
20874	55:36:030501:172	321,76	130 634,56
20875	55:36:030501:173	321,93	130 381,65
20876	55:36:030501:174	322,08	137 528,16
20877	55:36:030501:175	322,18	129 194,18
20878	55:36:030501:176	322,23	149 192,49
20879	55:36:030501:177	332,14	161 420,04
20880	55:36:030501:178	330,50	135 174,50
20881	55:36:030501:179	328,98	135 539,76
20882	55:36:030501:180	327,48	132 301,92
20883	55:36:030501:181	325,96	134 295,52
20884	55:36:030501:182	324,44	130 100,44
20885	55:36:030501:183	322,97	123 697,51
20886	55:36:030501:184	321,49	128 274,51
20887	55:36:030501:185	319,96	131 183,60
20888	55:36:030501:186	318,43	126 098,28
20889	55:36:030501:187	316,94	124 240,48
20890	55:36:030501:188	316,44	129 423,96
20891	55:36:030501:189	316,92	124 232,64
20892	55:36:030501:190	317,49	120 963,69
20893	55:36:030501:191	317,89	129 381,23
20894	55:36:030501:192	318,27	113 622,39
20895	55:36:030501:193	318,61	122 346,24
20896	55:36:030501:194	318,92	117 362,56
20897	55:36:030501:195	319,21	124 811,11
20898	55:36:030501:196	319,47	121 718,07
20899	55:36:030501:197	319,70	123 723,90
20900	55:36:030501:198	319,87	122 830,08
20901	55:36:030501:199	320,02	118 407,40
20902	55:36:030501:200	320,13	125 811,09
20903	55:36:030501:201	320,20	115 912,40
20904	55:36:030501:202	320,24	137 062,72
20905	55:36:030501:203	322,94	149 490,06
20906	55:36:030501:204	331,26	146 085,66
20907	55:36:030501:205	329,63	129 214,96
20908	55:36:030501:206	328,09	132 548,36
20909	55:36:030501:207	326,52	130 608,00
20910	55:36:030501:208	325,00	124 800,00
20911	55:36:030501:209	323,52	124 231,68
20912	55:36:030501:210	322,01	127 837,97
20913	55:36:030501:211	320,46	133 311,36
20914	55:36:030501:212	318,86	134 240,06
20915	55:36:030501:213	317,29	130 406,19
20916	55:36:110201:63	2 856,49	157 106,95
20917	55:36:110201:64	1 057,22	892 293,68
20918	55:36:110201:65	1 138,00	1372 428,00
20919	55:36:110201:66	1 064,49	633 371,55
20920	55:36:110201:67	1 088,05	1109 811,00
20921	55:36:110201:68	1 012,75	1187 955,75
20922	55:36:110201:69	1 114,14	198 242,18
20923	55:36:110201:7	1 048,66	838 928,00
20924	55:36:110201:71	1 370,40	1103 172,00
20925	55:36:110201:72	1 048,45	821 984,80
20926	55:36:110201:73	1 017,12	517 714,08
20927	55:36:110201:75	1 136,00	1117 824,00
20928	55:36:110201:77	1 137,11	695 911,32
20929	55:36:110201:78	1 344,28	1051 226,96
20930	55:36:110201:79	1 344,28	1540 544,88

1	2	3	4
20931	55:36:110201:8	1 034,02	598 697,58
20932	55:36:110201:80	1 344,28	806 568,00
20933	55:36:110201:81	1 142,11	894 272,13
20934	55:36:110201:82	1 344,28	604 926,00
20935	55:36:110201:83	1 344,28	988 045,80
20936	55:36:110201:84	1 136,22	1136 220,00
20937	55:36:110201:86	1 141,49	696 308,90
20938	55:36:110201:88	1 344,28	806 568,00
20939	55:36:110201:9	2 849,79	170 987,40
20940	55:36:110201:91	1 134,47	858 793,79
20941	55:36:110201:92	1 132,35	1288 614,30
20942	55:36:110201:93	1 133,08	1019 772,00
20943	55:36:110201:94	1 129,98	1030 541,76
20944	55:36:110201:95	1 131,48	899 526,60
20945	55:36:110201:97	1 130,33	996 951,06
20946	55:36:110201:98	1 344,28	1160 113,64
20947	55:36:110201:99	1 344,28	806 568,00
20948	55:36:110202:1	1 146,38	917 104,00
20949	55:36:110202:10	1 142,49	1028 241,00
20950	55:36:110202:11	1 147,07	989 921,41
20951	55:36:110202:12	1 158,69	1112 342,40
20952	55:36:110202:13	1 145,47	497 133,92
20953	55:36:110202:14	1 142,65	1174 644,20
20954	55:36:110202:15	1 142,67	1706 006,31
20955	55:36:110202:16	1 142,25	1591 154,25
20956	55:36:110202:2	1 158,69	710 276,97
20957	55:36:110202:3	1 140,77	825 917,48
20958	55:36:110202:4	1 158,69	1100 755,50
20959	55:36:110202:5	1 142,62	1183 754,32
20960	55:36:110202:6	1 142,85	1333 705,95
20961	55:36:110202:61	5 116,60	11957 494,20
20962	55:36:110202:63	1 144,05	1781 285,85
20963	55:36:110202:7	1 142,83	1042 260,96
20964	55:36:110202:9	1 143,48	1257 828,00
20965	55:36:110202:95	1 142,71	924 452,39
20966	55:36:110203:1	1 140,64	969 544,00
20967	55:36:110203:10	1 138,93	1544 389,08
20968	55:36:110203:108	1 141,24	637 953,16
20969	55:36:030501:214	315,73	138 921,20
20970	55:36:030501:215	315,02	133 883,50
20971	55:36:030501:216	315,60	141 073,20
20972	55:36:030501:217	315,97	135 867,10
20973	55:36:030501:218	316,32	133 170,72
20974	55:36:030501:219	316,63	132 034,71
20975	55:36:030501:220	316,92	135 007,92
20976	55:36:030501:221	317,18	133 215,60
20977	55:36:030501:222	317,40	134 260,20
20978	55:36:030501:223	317,59	133 387,80
20979	55:36:030501:224	317,74	134 086,28
20980	55:36:030501:225	317,86	129 051,16
20981	55:36:030501:226	317,94	136 078,32
20982	55:36:030501:227	317,99	136 099,72
20983	55:36:030501:228	317,99	146 911,38
20984	55:36:030501:229	333,37	165 684,89
20985	55:36:030501:230	331,64	152 554,40
20986	55:36:030501:231	330,01	139 924,24
20987	55:36:030501:232	328,44	142 871,40
20988	55:36:030501:233	326,84	142 175,40
20989	55:36:030501:234	325,26	134 657,64
20990	55:36:030501:235	323,76	130 151,52
20991	55:36:030501:236	322,25	132 122,50
20992	55:36:030501:237	320,26	205 286,66
20993	55:36:030501:238	317,91	189 156,45
20994	55:36:030501:239	315,97	133 339,34
20995	55:36:030501:240	314,38	130 153,32



1	2	3	4
21330	55:36:030602:4	325,32	173 720,88
21331	55:36:030602:5	329,60	143 376,00
21332	55:36:030602:6	334,61	258 653,53
21333	55:36:030602:7	326,11	165 663,88
21334	55:36:030602:8	329,51	188 809,23
21335	55:36:030602:9	329,20	159 991,20
21336	55:36:030701:1	323,14	212 949,26
21337	55:36:030701:10	327,00	123 606,00
21338	55:36:030701:11	327,00	122 952,00
21339	55:36:030701:12	327,00	188 352,00
21340	55:36:110208:28	1 131,53	870 146,57
21341	55:36:110208:29	1 127,24	1359 451,44
21342	55:36:110208:3	1 128,58	929 949,92
21343	55:36:110208:30	1 131,53	897 303,29
21344	55:36:110208:301	5 131,56	6686 422,68
21345	55:36:110208:302	5 136,07	2578 307,14
21346	55:36:110208:304	1 126,65	916 463,80
21347	55:36:110208:305	1 128,84	1023 857,88
21348	55:36:110208:31	1 127,78	984 551,94
21349	55:36:110208:32	1 131,53	678 918,00
21350	55:36:110208:33	1 131,53	807 912,42
21351	55:36:110208:34	1 128,26	1150 825,20
21352	55:36:110208:35	1 128,10	687 012,90
21353	55:36:110208:36	1 131,53	922 196,95
21354	55:36:110208:37	1 127,97	651 966,66
21355	55:36:110208:38	1 127,99	1010 679,04
21356	55:36:110208:39	1 131,53	678 918,00
21357	55:36:110208:4	1 127,32	826 325,56
21358	55:36:110208:41	1 128,35	964 739,25
21359	55:36:110208:42	1 128,36	813 547,56
21360	55:36:110208:43	1 128,33	1420 567,47
21361	55:36:110208:44	1 131,53	732 099,91
21362	55:36:110208:45	1 131,53	1122 477,76
21363	55:36:110208:46	1 134,87	1092 879,81
21364	55:36:110208:47	1 135,10	1021 590,00
21365	55:36:110208:48	1 134,59	1872 073,50
21366	55:36:110208:49	1 131,53	759 256,63
21367	55:36:110208:5	1 128,46	1035 926,28
21368	55:36:110208:50	1 125,55	829 530,35
21369	55:36:110208:51	1 131,53	339 459,00
21370	55:36:110208:52	1 125,12	367 943,04
21371	55:36:110208:53	1 125,36	559 303,92
21372	55:36:110208:54	1 131,53	668 734,23
21373	55:36:110208:55	1 131,53	891 645,64
21374	55:36:110208:56	1 131,53	339 459,00
21375	55:36:110208:57	1 131,53	601 973,96
21376	55:36:110208:58	1 131,53	551 055,11
21377	55:36:110208:59	1 131,53	668 734,23
21378	55:36:110208:6	1 123,98	484 435,38
21379	55:36:110208:60	1 124,61	367 653,87
21380	55:36:110208:61	1 128,51	803 499,12
21381	55:36:110208:62	1 131,53	678 918,00
21382	55:36:110208:7	1 124,53	863 639,04
21383	55:36:110208:8	1 131,53	870 146,57
21384	55:36:110208:9	1 124,40	685 884,00
21385	55:36:110209:1	1 123,39	893 095,05
21386	55:36:110209:10	1 123,76	679 874,80
21387	55:36:110209:11	1 123,52	289 868,16
21388	55:36:110209:12	1 123,76	734 939,04
21389	55:36:110209:13	1 123,11	779 438,34
21390	55:36:110209:14	1 122,42	896 813,58
21391	55:36:110209:15	1 123,76	309 034,00
21392	55:36:110209:16	1 123,76	422 533,76
21393	55:36:030701:13	327,00	209 280,00
21394	55:36:030701:14	327,00	90 252,00
21395	55:36:030701:15	327,00	115 104,00
21396	55:36:030701:16	327,00	127 203,00
21397	55:36:030701:17	327,00	164 154,00
21398	55:36:030701:18	327,00	170 040,00
21399	55:36:030701:19	327,00	170 367,00
21400	55:36:030701:2	330,04	133 006,12
21401	55:36:030701:20	327,00	196 386,00
21402	55:36:030701:21	327,00	160 884,00
21403	55:36:030701:22	327,00	165 789,00
21404	55:36:030701:23	327,00	101 370,00
21405	55:36:030701:24	327,00	248 193,00
21406	55:36:030701:25	327,00	129 165,00
21407	55:36:030701:26	327,00	100 716,00
21408	55:36:030701:27	327,00	180 177,00
21409	55:36:030701:28	332,51	134 334,04
21410	55:36:030701:29	327,00	139 302,00
21411	55:36:030701:3	327,00	200 451,00
21412	55:36:030701:30	330,97	140 331,28
21413	55:36:030701:31	327,00	85 020,00
21414	55:36:030701:32	327,00	119 028,00
21415	55:36:030701:33	327,00	175 272,00
21416	55:36:030701:34	327,00	145 515,00
21417	55:36:030701:35	327,00	143 880,00
21418	55:36:030701:36	327,00	196 200,00
21419	55:36:030701:37	327,00	64 419,00
21420	55:36:030701:4	331,67	106 797,74
21421	55:36:030701:5	324,55	179 151,60
21422	55:36:030701:6	327,00	183 774,00
21423	55:36:030701:7	322,37	252 738,08
21424	55:36:030701:8	324,86	119 548,48
21425	55:36:030701:9	324,33	130 380,66
21426	55:36:030702:1	314,38	128 581,42
21427	55:36:030702:10	322,56	156 119,04
21428	55:36:030702:11	322,56	159 344,64
21429	55:36:030702:12	322,56	138 378,24
21430	55:36:030702:13	322,56	182 246,40
21431	55:36:030702:14	322,56	139 991,04
21432	55:36:030702:15	322,56	142 571,52
21433	55:36:030702:16	322,56	177 408,00
21434	55:36:030702:17	322,56	132 894,72
21435	55:36:030702:18	322,56	159 989,76
21436	55:36:030702:19	331,46	109 381,80
21437	55:36:030702:2	318,99	156 624,09
21438	55:36:030702:20	322,56	135 475,20
21439	55:36:030702:21	322,56	136 442,88
21440	55:36:030702:22	322,56	130 959,36
21441	55:36:030702:23	322,56	135 475,20
21442	55:36:030702:24	322,56	136 120,32
21443	55:36:030702:25	322,56	128 701,44
21444	55:36:030702:26	322,56	124 508,16
21445	55:36:030702:27	322,56	134 184,96
21446	55:36:110209:17	1 121,23	790 467,15
21447	55:36:110209:18	1 123,76	489 959,36
21448	55:36:110209:19	1 123,76	976 547,44
21449	55:36:110209:2	4 158,94	41 589,40
21450	55:36:110209:20	1 119,62	712 078,32
21451	55:36:110209:21	1 120,64	933 493,12
21452	55:36:110209:22	1 123,76	791 127,04
21453	55:36:110209:23	1 121,73	874 949,40
21454	55:36:110209:24	1 123,76	683 246,08
21455	55:36:110209:25	1 121,85	1071 366,75
21456	55:36:110209:26	1 122,44	1479 375,92
21457	55:36:110209:27	1 123,76	495 578,16
21458	55:36:110209:28	1 123,76	633 800,64
21459	55:36:110209:29	1 123,39	830 185,21
21460	55:36:110209:3	1 121,62	456 499,34
21461	55:36:110209:30	1 123,70	629 272,00
21462	55:36:110209:31	1 124,14	1497 354,48

1	2	3	4
21463	55:36:110209:32	1 124,24	704 898,48
21464	55:36:110209:33	1 124,38	710 608,16
21465	55:36:110209:34	1 124,66	1012 194,00
21466	55:36:110209:35	1 123,76	634 924,40
21467	55:36:110209:36	1 123,76	673 132,24
21468	55:36:110209:37	1 125,37	954 313,76
21469	55:36:110209:38	1 125,47	811 463,87
21470	55:36:110209:39	1 123,76	539 404,80
21471	55:36:110209:4	1 123,76	661 894,64
21472	55:36:110209:40	1 126,00	849 004,00
21473	55:36:110209:41	1 126,06	1149 707,26
21474	55:36:110209:42	1 123,76	719 206,40
21475	55:36:110209:43	1 123,76	754 042,96
21476	55:36:110209:44	1 125,84	989 613,36
21477	55:36:110209:45	1 125,81	910 780,29
21478	55:36:110209:46	1 123,76	758 538,00
21479	55:36:110209:5	1 124,16	1230 955,20
21480	55:36:110209:6	1 124,23	739 743,34
21481	55:36:110209:7	1 123,76	674 256,00
21482	55:36:110209:71	1 124,22	716 128,14
21483	55:36:110209:72	1 122,28	345 662,24
21484	55:36:110209:73	1 123,46	895 397,62
21485	55:36:110209:8	1 124,32	731 932,32
21486	55:36:110209:9	1 123,76	725 948,96
21487	55:36:110210:1	1 104,68	871 592,52
21488	55:36:110210:10	3 059,77	305 977,00
21489	55:36:110210:1034	230,20	16 114,00
21490	55:36:110210:1039	3 270,03	4993 335,81
21491	55:36:110210:1040	230,20	703 951,60
21492	55:36:110210:1043	3 018,66	244 511,46
21493	55:36:110210:1044	0,00	1,00
21494	55:36:110210:11	3 178,55	12752 342,60
21495	55:36:110210:12	3 049,82	179 939,38
21496	55:36:110210:13	3 233,68	323 368,00
21497	55:36:110210:14	2 840,09	10508 333,00
21498	55:36:110210:15	3 018,66	2167 397,88
21499	55:36:030702:28	322,56	132 572,16
21500	55:36:030702:29	322,56	144 829,44
21501	55:36:030702:3	318,89	132 977,13
21502	55:36:030702:30	322,56	149 345,28
21503	55:36:030702:31	322,56	132 249,60
21504	55:36:030702:32	322,56	142 894,08
21505	55:36:030702:33	322,56	140 313,60
21506	55:36:030702:34	322,56	140 313,60
21507	55:36:030702:35	322,56	144 506,88
21508	55:36:030702:36	322,56	145 797,12
21509	55:36:030702:37	322,56	158 054,40
21510	55:36:030702:38	322,56	146 764,80
21511	55:36:030702:39	322,56	149 345,28
21512	55:36:030702:4	328,46	168 828,44
21513	55:36:030702:40	322,56	149 022,72
21514	55:36:030702:41	322,56	201 277,44
21515	55:36:030702:42	322,56	220 308,48
21516	55:36:030702:43	322,56	117 734,40
21517	55:36:030702:44	322,56	171 279,36
21518	55:36:030702:45	322,56	170 956,80
21519	55:36:030702:46	322,56	164 505,60
21520	55:36:030702:47	322,56	159 344,64
21521	55:36:030702:48	322,56	158 376,96
21522	55:36:030702:49	322,56	157 409,28
21523	55:36:030702:5	324,91	167 653,56
21524	55:36:030702:50	322,56	155 473,92
21525	55:36:030702:51	322,56	148 700,16
21526	55:36:030702:52	322,56	170 311,68
21527	55:36:030702:53	322,56	153 538,56
21528	55:36:030702:54	322,56	153 861,12
21529	55:36:030702:55	322,56	151 603,20
21530	55:36:030702:56	322,56	140 313,60
21531	55:36:030702:57	321,89	148 069,40
21532	55:36:030702:58	322,56	189 020,16
21533	55:36:030702:59	322,56	106 444,80
21534	55:36:030702:6	322,67	140 038,78
21535	55:36:030702:60	322,56	83 543,04
21536	55:36:030702:61	322,56	112 573,44
21537	55:36:030702:62	322,56	119 024,64
21538	55:36:030702:63	322,56	135 152,64
21539	55:36:030702:64	322,56	128 378,88
21540	55:36:030702:65	322,56	128 701,44
21541	55:36:030702:7	325,57	143 250,80
21542	55:36:030702:8	327,22	184 224,86
21543	55:36:030702:9	316,87	163 188,05
21544	55:36:030801:1	319,45	1498 220,50
21545	55:36:030801:10	320,40	378786 171,60
21546	55:36:030801:11	421,76	18139 054,08
21547	55:36:030801:12	230,20	99 216,20
21548	55:36:030801:13	230,20	11 510,00
21549	55:36:030801:15	574,72	1501 743,36
21550	55:36:030801:16	507,31	25073 796,75
21551	55:36:030801:17	525,26	4936 393,48
21552	55:36:110210:16	1 121,61	843 450,72
21553	55:36:110210:17	1 121,70	1260 790,80
21554	55:36:110210:18	1 122,13	984 108,01
21555	55:36:110210:2	3 090,32	420 283,52
21556	55:36:110210:20	1 117,70	1231 705,40
21557	55:36:110210:21	3 202,49	92 872,21
21558	55:36:110210:22	1 258,20	903 387,60
21559	55:36:110210:23	3 276,37	13622 745,76
21560	55:36:110210:24	3 018,66	561 470,76
21561	55:36:110210:25	3 018,66	27 167,94
21562	55:36:110210:26	3 018,66	21 130,62
21563	55:36:110210:27	3 018,66	126 783,72
21564	55:36:110210:28	1 122,11	890 955,34
21565	55:36:110210:29	1 119,44	475 762,00
21566	55:36:110210:3	311,04	314 215,04
21567	55:36:110210:31	1 122,14	1044 712,34
21568	55:36:110210:32	1 122,16	1016 676,96
21569	55:36:110210:33	1 104,68	900 314,20
21570	55:36:110210:34	1 119,11	733 017,05
21571	55:36:110210:35	1 118,59	718 134,78
21572	55:36:110210:36	1 104,68	795 369,60
21573	55:36:110210:37	1 122,27	861 903,36
21574	55:36:110210:39	1 121,67	1655 584,92
21575	55:36:110210:41	1 104,68	662 808,00
21576	55:36:110210:41	1 121,87	1100 554,47
21577	55:36:110210:43	1 121,98	654 114,34
21578	55:36:110210:44	1 121,95	640 633,45
21579	55:36:110210:45	1 121,81	1321 492,18
21580	55:36:110210:46	1 122,09	1055 886,69
21581	55:36:110210:47	1 121,97	1108 506,36
21582	55:36:110210:48	1 121,85	944 597,70
21583	55:36:110210:49	1 121,69	1056 631,98
21584	55:36:110210:5	3 265,20	163 260,00
21585	55:36:110210:50	1 121,68	1071 204,40
21586	55:36:110210:503	1 214,35	8047 497,45
21587	55:36:110210:504	1 258,20	51825 258,00
21588	55:36:110210:505	0,09	101 741,94
21589	55:36:110210:51	1 122,69	1122 690,00
21590	55:36:110210:510	2 762,97	13 814,85
21591	55:36:110210:512	2 498,75	12 493,75
21592	55:36:110210:514	3 031,21	15 156,05
21593	55:36:110210:516	3 258,29	16 291,45
21594	55:36:110210:518	3 288,10	16 440,50
21595	55:36:110210:52	230,20	1 381,20



1	2	3	4
21862	55:36:030801:612	230,20	230,20
21863	55:36:030801:613	230,20	230,20
21864	55:36:030801:614	230,20	230,20
21865	55:36:030801:615	230,20	230,20
21866	55:36:030801:616	230,20	230,20
21867	55:36:030801:617	230,20	230,20
21868	55:36:030801:618	230,20	230,20
21869	55:36:030801:619	230,20	2 071,80
21870	55:36:110211:511	1 080,50	1043 763,00
21871	55:36:110211:514	1 084,74	567 319,02
21872	55:36:110211:515	1 084,55	825 342,55
21873	55:36:110211:52	1 390,47	668 816,07
21874	55:36:110211:53	1 389,95	925 706,70
21875	55:36:110211:54	1 388,96	808 374,72
21876	55:36:110211:55	1 088,55	828 386,55
21877	55:36:110211:56	1 387,16	706 064,44
21878	55:36:110211:57	1 377,81	1031 979,69
21879	55:36:110211:58	1 377,81	1780 130,52
21880	55:36:110211:59	1 377,81	1442 567,07
21881	55:36:110211:6	1 079,06	651 752,24
21882	55:36:110211:60	1 377,81	1034 735,31
21883	55:36:110211:61	1 377,81	826 686,00
21884	55:36:110211:62	1 378,94	1087 983,66
21885	55:36:110211:63	1 080,89	1627 820,34
21886	55:36:110211:64	1 375,41	3600 823,30
21887	55:36:110211:7	1 078,42	611 464,14
21888	55:36:110211:8	1 078,04	888 304,96
21889	55:36:110211:9	1 077,55	682 089,15
21890	55:36:110212:1	0,00	1,00
21891	55:36:110212:11	1 261,46	1850 561,82
21892	55:36:110212:13	1 403,76	1114 585,44
21893	55:36:110212:14	1 403,76	551 677,68
21894	55:36:110212:18	1 403,76	835 237,20
21895	55:36:110212:2	2 532,03	5848 989,30
21896	55:36:110212:20	1 101,07	853 329,25
21897	55:36:110212:22	1 269,24	27 923,28
21898	55:36:110212:23	1 269,24	33 000,24
21899	55:36:110212:25	1 100,41	669 049,28
21900	55:36:110212:4	1 259,64	201 850,72
21901	55:36:110212:5	1 264,05	7947 082,35
21902	55:36:110212:51	5 018,66	25394 419,60
21903	55:36:110212:54	5 017,48	3547 358,36
21904	55:36:110212:6	1 261,70	5247 410,30
21905	55:36:110212:61	3 493,20	4363 006,80
21906	55:36:110212:62	3 588,12	13297 572,72
21907	55:36:110212:63	1 249,40	2543 778,40
21908	55:36:110212:64	1 255,81	567 602,88
21909	55:36:110212:65	1 403,35	1748 574,10
21910	55:36:110212:66	1 259,56	34 008,12
21911	55:36:110212:67	2 641,52	1077 740,16
21912	55:36:110212:68	1 258,59	2132 051,46
21913	55:36:110212:69	2 689,95	2281 077,60
21914	55:36:110212:7	5 016,93	16119 396,09
21915	55:36:110212:70	2 688,57	1524 419,19
21916	55:36:110212:71	1 255,89	356 672,76
21917	55:36:110212:72	1 256,24	404 534,24
21918	55:36:110212:73	1 258,10	1044 223,00
21919	55:36:110212:74	3 594,00	82 662,00
21920	55:36:110212:75	5 009,59	38518 737,51
21921	55:36:110212:76	2 561,17	4612 667,17
21922	55:36:110212:77	3 709,95	1046 205,90
21923	55:36:030801:62	397,62	3 578,58
21924	55:36:030801:621	230,20	230,20
21925	55:36:030801:622	230,20	230,20
21926	55:36:030801:623	230,20	230,20
21927	55:36:030801:624	230,20	230,20
21928	55:36:030801:625	230,20	230,20
21929	55:36:030801:626	230,20	230,20
21930	55:36:030801:627	230,20	230,20
21931	55:36:030801:628	230,20	230,20
21932	55:36:030801:629	230,20	230,20
21933	55:36:030801:63	485,19	1681581 205,80
21934	55:36:030801:630	230,20	230,20
21935	55:36:030801:631	230,20	230,20
21936	55:36:030801:632	230,20	230,20
21937	55:36:030801:633	230,20	230,20
21938	55:36:030801:634	230,20	230,20
21939	55:36:030801:635	230,20	230,20
21940	55:36:030801:636	230,20	230,20
21941	55:36:030801:637	230,20	230,20
21942	55:36:030801:638	230,20	230,20
21943	55:36:030801:639	230,20	690,60
21944	55:36:030801:64	463,61	9051 985,25
21945	55:36:030801:640	230,20	230,20
21946	55:36:030801:641	230,20	230,20
21947	55:36:030801:642	230,20	230,20
21948	55:36:030801:643	230,20	690,60
21949	55:36:030801:644	230,20	230,20
21950	55:36:030801:645	230,20	230,20
21951	55:36:030801:646	230,20	230,20
21952	55:36:030801:647	230,20	230,20
21953	55:36:030801:648	230,20	230,20
21954	55:36:030801:649	230,20	230,20
21955	55:36:030801:65	554,74	21611 560,92
21956	55:36:030801:650	230,20	230,20
21957	55:36:030801:651	230,20	230,20
21958	55:36:030801:652	230,20	230,20
21959	55:36:030801:653	230,20	230,20
21960	55:36:030801:654	230,20	230,20
21961	55:36:030801:655	230,20	230,20
21962	55:36:030801:656	230,20	230,20
21963	55:36:030801:657	230,20	230,20
21964	55:36:030801:658	230,20	230,20
21965	55:36:030801:659	230,20	230,20
21966	55:36:030801:66	532,69	11745 814,50
21967	55:36:030801:660	230,20	230,20
21968	55:36:030801:661	230,20	230,20
21969	55:36:030801:662	230,20	230,20
21970	55:36:030801:663	230,20	230,20
21971	55:36:030801:664	230,20	230,20
21972	55:36:030801:665	230,20	230,20
21973	55:36:030801:666	230,20	230,20
21974	55:36:030801:667	230,20	230,20
21975	55:36:030801:668	230,20	230,20
21976	55:36:110212:79	3 417,18	5843 377,80
21977	55:36:110212:8	1 262,25	2746 656,00
21978	55:36:110212:80	2 526,32	1515 792,00
21979	55:36:110212:88	1 250,40	2368 257,60
21980	55:36:110212:89	1 252,95	473 615,10
21981	55:36:110212:9	1 258,38	1560 391,20
21982	55:36:110212:90	2 657,99	8372 668,50
21983	55:36:110213:1	1 424,62	881 839,78
21984	55:36:110213:10	1 126,48	1319 108,08
21985	55:36:110213:100	1 424,62	854 772,00
21986	55:36:110213:1001	5 035,10	76885 977,00
21987	55:36:110213:1006	5 020,66	4041 631,30
21988	55:36:110213:1007	5 043,94	61394 837,68
21989	55:36:110213:1008	5 083,28	390888 982,16
21990	55:36:110213:1009	5 129,60	6919 830,40
21991	55:36:110213:101	1 424,62	1059 917,28
21992	55:36:110213:1011	5 137,31	11985 344,23
21993	55:36:110213:1012	5 053,32	96786 237,96
21994	55:36:110213:1014	458,38	355 244,50

1	2	3	4
21995	55:36:110213:1016	1 120,94	503 302,06
21996	55:36:110213:1019	3 785,77	82862 933,76
21997	55:36:110213:102	1 109,38	1262 474,44
21998	55:36:110213:1022	1 114,51	706 599,34
21999	55:36:110213:1023	1 117,89	771 344,10
22000	55:36:110213:1024	1 408,76	1056 570,00
22001	55:36:110213:1025	1 108,20	682 651,20
22002	55:36:110213:1026	1 098,21	1417 789,11
22003	55:36:110213:1027	1 406,08	1026 438,40
22004	55:36:110213:1028	1 123,19	1004 131,86
22005	55:36:110213:1029	1 123,36	449 344,00
22006	55:36:110213:103	1 424,62	830 553,46
22007	55:36:110213:1030	230,20	7011 431,60
22008	55:36:110213:1031	3 095,03	15 475,15
22009	55:36:110213:1036	5 034,08	50204 879,84
22010	55:36:110213:104	1 108,66	658 544,04
22011	55:36:110213:105	1 409,71	721 771,52
22012	55:36:110213:106	1 424,62	464 426,12
22013	55:36:110213:107	1 424,62	854 772,00
22014	55:36:110213:108	1 107,17	814 877,12
22015	55:36:110213:109	1 410,46	936 545,44
22016	55:36:110213:110	1 410,66	629 154,36
22017	55:36:110213:111	1 424,62	629 682,04
22018	55:36:110213:112	1 410,94	911 467,24
22019	55:36:110213:113	1 408,78	841 041,66
22020	55:36:110213:114	1 412,21	741 410,25
22021	55:36:110213:115	1 408,85	845 310,00
22022	55:36:110213:116	1 105,48	690 925,00
22023	55:36:110213:117	1 424,62	1196 680,80
22024	55:36:110213:118	1 105,36	724 010,80
22025	55:36:110213:119	1 424,62	743 651,64
22026	55:36:110213:12	1 125,49	1097 352,75
22027	55:36:110213:120	1 424,62	854 772,00
22028	55:36:110213:121	1 408,98	552 320,16
22029	55:36:030801:670	230,20	230,20
22030	55:36:030801:671	230,20	460,40
22031	55:36:030801:672	230,20	230,20
22032	55:36:030801:673	230,20	460,40
22033	55:36:030801:674	230,20	2 071,80
22034	55:36:030801:675	230,20	230,20
22035	55:36:030801:676	230,20	2 071,80
22036	55:36:030801:677	230,20	230,20
22037	55:36:030801:678	230,20	230,20
22038	55:36:030801:679	230,20	230,20
22039	55:36:030801:681	391,23	19 170,27
22040	55:36:030801:682	393,56	27 155,64
22041	55:36:030801:684	367,12	5626 848,24
22042	55:36:030801:686	377,69	2501 818,56
22043	55:36:030801:687	379,53	540 830,25
22044	55:36:030801:688	383,51	634 325,54
22045	55:36:030801:689	378,95	3676 974,35
22046	55:36:030801:69	559,74	5667 927,24
22047	55:36:030801:692	357,61	30325 328,00
22048	55:36:030801:694	523,24	2685 790,92
22049	55:36:030801:695	525,41	2220 908,07
22050	55:36:030801:696	545,24	15464 096,88
22051	55:36:030801:697	554,93	287 453,74
22052	55:36:030801:699	554,62	140 318,86
22053	55:36:030801:7	413,48	139437 860,40
22054	55:36:030801:700	305,73	1 528,65
22055	55:36:030801:702	370,82	617 415,30
22056	55:36:030801:704	374,60	1 873,00
22057	55:36:030801:708	143,35	716,75
22058	55:36:030801:709	230,20	8 747,60
22059	55:36:030801:71	555,99	951 298,89
22060	55:36:030801:710	230,20	920,80
22061	55:36:030801:711	230,20	920,80
22062	55:36:030801:712	230,20	14 963,00
22063	55:36:030801:713	230,20	9 208,00
22064	55:36:030801:714	230,20	5 985,20
22065	55:36:030801:715	230,20	12 430,80
22066	55:36:030801:716	230,20	920,80
22067	55:36:030801:717	230,20	5 524,80
22068	55:36:030801:718	230,20	5 985,20
22069	55:36:030801:719	230,20	14 042,20
22070	55:36:030801:72	552,18	2357 256,42
22071	55:36:030801:720	230,20	14 042,20
22072	55:36:030801:721	230,20	6 906,00
22073	55:36:030801:722	230,20	22 789,80
22074	55:36:030801:723	230,20	5 755,00
22075	55:36:030801:724	230,20	920,80
22076	55:36:030801:725	230,20	7 136,20
22077	55:36:030801:726	230,20	920,80
22078	55:36:030801:727	230,20	12 200,60
22079	55:36:030801:728	230,20	4 834,20
22080	55:36:030801:729	230,20	920,80
22081	55:36:030801:73	552,47	3312 610,12
22082	55:36:110213:122	1 424,62	427 386,00
22083	55:36:110213:123	1 407,26	899 239,14
22084	55:36:110213:1236	5 088,35	313345 681,35
22085	55:36:110213:1237	1 096,09	1359 151,60
22086	55:36:110213:1238	1 120,64	1344 768,00
22087	55:36:110213:124	1 102,80	490 746,00
22088	55:36:110213:1247	3 129,09	20407 924,98
22089	55:36:110213:1248	2 435,95	496 933,80
22090	55:36:110213:1249	1 120,54	1599 010,58
22091	55:36:110213:125	1 424,62	1440 290,82
22092	55:36:110213:127	1 410,50	990 171,00
22093	55:36:110213:128	1 424,62	420 262,90
22094	55:36:110213:129	1 424,62	354 730,38
22095	55:36:110213:130	1 404,49	669 941,73
22096	55:36:110213:132	1 424,62	1105 505,12
22097	55:36:110213:133	1 424,62	820 581,12
22098	55:36:110213:134	1 097,23	1003 965,45
22099	55:36:110213:135	1 109,32	1355 589,04
22100	55:36:110213:136	1 123,95	780 021,30
22101	55:36:110213:137	1 118,42	1173 222,58
22102	55:36:110213:138	1 424,62	854 772,00
22103	55:36:110213:15	1 123,90	679 959,50
22104	55:36:110213:16	1 108,53	994 351,41
22105	55:36:110213:17	2 734,51	3155 624,54
22106	55:36:110213:18	1 124,87	1285 726,41
22107	55:36:110213:2	1 407,36	758 567,04
22108	55:36:110213:20	1 123,78	1360 897,58
22109	55:36:110213:21	3 430,10	20 580,60
22110	55:36:110213:22	1 119,03	1003 769,91
22111	55:36:110213:23	1 122,00	879 648,00
22112	55:36:110213:24	1 121,89	675 377,78
22113	55:36:110213:25	1 122,81	874 668,99
22114	55:36:110213:27	1 125,23	1603 452,75
22115	55:36:110213:28	1 424,62	569 848,00
22116	55:36:110213:29	1 424,62	854 772,00
22117	55:36:110213:3	3 527,10	17 635,50
22118	55:36:110213:30	1 424,62	854 772,00
22119	55:36:110213:31	1 126,18	955 000,14
22120	55:36:110213:32	1 125,69	845 393,19
22121	55:36:110213:33	1 126,04	859 168,52
22122	55:36:110213:34	1 125,82	821 848,60
22123	55:36:110213:35	1 125,89	776 864,10
22124	55:36:110213:36	1 126,52	1002 602,80
22125	55:36:110213:37	1 125,82	1492 837,32
22126	55:36:110213:38	1 424,62	1136 846,76
22127	55:36:110213:39	1 424,62	1487 469,76



1	2	3	4
22394	55:36:040101:3	2 684,31	102 003,78
22395	55:36:040101:3001	419,97	1999 477,17
22396	55:36:040101:3003	0,00	1,00
22397	55:36:040101:3005	4 922,50	39271 705,00
22398	55:36:040101:3010	3 197,67	191 860,20
22399	55:36:040101:3012	4 367,52	39 307,68
22400	55:36:110220:2	1 393,23	920 925,03
22401	55:36:110220:3	1 393,23	2790 639,69
22402	55:36:110220:4	1 392,29	1580 249,15
22403	55:36:110220:5	1 390,90	678 759,20
22404	55:36:110220:6	1 091,71	432 317,16
22405	55:36:110220:7	1 091,71	496 636,34
22406	55:36:110220:8	1 393,23	923 711,49
22407	55:36:110221:1	1 087,84	485 176,64
22408	55:36:110221:10	1 089,35	442 276,10
22409	55:36:110221:3	1 387,05	632 494,80
22410	55:36:110221:4	1 089,41	492 413,32
22411	55:36:110221:5	1 387,82	610 640,80
22412	55:36:110221:6	1 087,65	546 813,00
22413	55:36:110221:7	1 387,05	554 820,00
22414	55:36:110221:8	1 387,05	624 172,50
22415	55:36:110221:9	1 088,09	473 319,15
22416	55:36:110222:1	1 084,93	461 095,25
22417	55:36:110222:2	1 085,10	474 188,70
22418	55:36:110222:3	1 084,61	433 844,00
22419	55:36:110222:4	1 085,23	532 847,93
22420	55:36:110222:5	1 084,71	862 344,45
22421	55:36:110222:6	1 083,21	503 692,65
22422	55:36:110222:7	1 083,39	501 609,57
22423	55:36:110222:8	1 083,63	817 057,02
22424	55:36:110223:1	1 075,24	863 417,72
22425	55:36:110223:100	1 064,35	707 792,75
22426	55:36:110223:101	1 311,04	419 532,80
22427	55:36:110223:102	1 311,04	786 624,00
22428	55:36:110223:103	1 311,04	1729 261,76
22429	55:36:110223:104	1 311,04	1216 645,12
22430	55:36:110223:105	1 311,04	586 034,88
22431	55:36:110223:107	1 311,04	802 356,48
22432	55:36:110223:108	1 311,04	786 624,00
22433	55:36:110223:109	1 311,04	1044 898,88
22434	55:36:110223:111	2 626,92	2889 612,00
22435	55:36:110223:110	1 311,04	1600 779,84
22436	55:36:110223:111	1 050,75	598 927,50
22437	55:36:110223:112	1 049,20	658 897,60
22438	55:36:110223:113	1 062,80	110 047,20
22439	55:36:110223:114	1 060,24	588 433,20
22440	55:36:110223:115	1 056,61	669 890,74
22441	55:36:110223:116	1 054,91	583 365,23
22442	55:36:110223:117	1 053,47	882 807,86
22443	55:36:110223:118	1 311,04	715 827,84
22444	55:36:110223:119	1 050,80	881 621,20
22445	55:36:110223:120	1 049,19	888 663,93
22446	55:36:110223:121	1 311,04	862 664,32
22447	55:36:110223:122	1 311,04	836 443,52
22448	55:36:110223:123	1 311,04	718 449,92
22449	55:36:110223:124	1 311,04	618 810,88
22450	55:36:110223:125	1 076,36	1059 138,24
22451	55:36:110223:126	1 311,04	895 440,32
22452	55:36:110223:127	1 371,03	793 826,37
22453	55:36:040101:3014	4 592,20	41 329,80
22454	55:36:040101:3015	4 601,66	41 414,94
22455	55:36:040101:3016	4 642,61	41 783,49
22456	55:36:040101:3017	4 651,91	41 867,19
22457	55:36:040101:3019	4 548,04	36 384,32
22458	55:36:040101:3021	4 225,86	23385 909,24
22459	55:36:040101:3035	4 967,46	41428 616,40
22460	55:36:040101:3036	4 997,43	7746 016,50
22461	55:36:040101:3039	419,97	496 404,54
22462	55:36:040101:3041	3 825,80	4678 953,40
22463	55:36:040101:3042	3 881,60	3551 664,00
22464	55:36:040101:3043	4 915,09	23484 300,02
22465	55:36:040101:3045	1 519,88	142 868,72
22466	55:36:040101:3047	230,20	5 294,60
22467	55:36:040101:3049	4 139,96	1291 667,52
22468	55:36:040101:3051	4 138,29	2929 909,32
22469	55:36:040101:3053	0,00	1,00
22470	55:36:040101:3054	0,00	1,00
22471	55:36:040101:3057	1 659,67	1686 224,72
22472	55:36:040101:3060	230,20	89 087,40
22473	55:36:040101:3064	3 079,86	6812 650,32
22474	55:36:040101:3071	1 557,47	137 057,36
22475	55:36:040101:3072	2 938,45	15468 000,80
22476	55:36:040101:3074	3 276,81	7959 371,49
22477	55:36:040101:3077	1 574,84	1722 874,96
22478	55:36:040101:3078	1 585,30	63 412,80
22479	55:36:040101:3079	1 579,06	5341 959,98
22480	55:36:040101:3081	2 368,96	42 641,28
22481	55:36:040101:3082	6 374,94	14171 491,62
22482	55:36:040101:3084	4 942,02	32538 259,68
22483	55:36:040101:3085	419,97	763 505,46
22484	55:36:040101:3090	4 915,25	12519 141,75
22485	55:36:040101:3091	4 981,94	45873 703,52
22486	55:36:040101:3092	5 011,35	36081 720,00
22487	55:36:040101:3093	5 004,75	8723 279,25
22488	55:36:040101:3094	4 931,86	10731 727,36
22489	55:36:040101:3095	4 965,73	23487 902,90
22490	55:36:040101:3096	2 097,88	5034 912,00
22491	55:36:040101:3097	4 961,11	6876 098,46
22492	55:36:040101:3098	4 991,31	15198 538,95
22493	55:36:040101:3099	1 580,90	4443 909,90
22494	55:36:040101:3101	1 579,35	1451 422,65
22495	55:36:040101:3102	4 917,16	17072 379,52
22496	55:36:040101:3103	1 578,93	677 360,97
22497	55:36:040101:3104	1 500,84	36 020,16
22498	55:36:040101:3105	1 508,46	24 135,36
22499	55:36:040101:3106	419,97	570 739,23
22500	55:36:040101:3107	4 936,75	11087 940,50
22501	55:36:040101:3108	1 492,13	20 889,82
22502	55:36:040101:3109	1 516,36	106 145,20
22503	55:36:040101:3110	1 545,95	117 492,20
22504	55:36:040101:3111	2 061,58	1801 820,92
22505	55:36:040101:3112	1 727,09	4545 700,88
22506	55:36:110223:128	1 370,19	656 321,01
22507	55:36:110223:129	1 368,80	1693 205,60
22508	55:36:110223:130	1 073,19	1301 779,47
22509	55:36:110223:131	1 071,35	1466 678,15
22510	55:36:110223:132	1 068,81	970 479,48
22511	55:36:110223:133	1 067,55	835 891,65
22512	55:36:110223:134	1 066,36	510 786,44
22513	55:36:110223:135	1 064,35	816 356,45
22514	55:36:110223:136	1 311,04	1385 769,28
22515	55:36:110223:137	1 311,04	842 998,72
22516	55:36:110223:138	1 062,65	885 496,90
22517	55:36:110223:139	1 311,04	845 620,80
22518	55:36:110223:140	1 311,04	393 312,00
22519	55:36:110223:141	1 311,04	793 179,20
22520	55:36:110223:142	1 055,90	825 713,80
22521	55:36:110223:144	1 311,04	572 924,48
22522	55:36:110223:146	1 059,90	621 221,20
22523	55:36:110223:147	1 311,04	575 546,56
22524	55:36:110223:148	1 056,71	271 574,47
22525	55:36:110223:150	1 311,04	605 700,48
22526	55:36:110223:151	1 052,78	406 373,08

1	2	3	4
22527	55:36:110223:152	1 052,80	616 940,80
22528	55:36:110223:153	1 052,24	152 574,80
22529	55:36:110223:154	1 050,91	397 243,98
22530	55:36:110223:155	1 311,04	272 696,32
22531	55:36:110223:156	1 311,04	579 479,68
22532	55:36:110223:158	1 311,04	499 506,24
22533	55:36:110223:16	2 552,89	998 179,99
22534	55:36:110223:162	5 009,09	5414 826,29
22535	55:36:110223:163	5 009,09	6206 262,51
22536	55:36:110223:164	1 311,04	1196 979,52
22537	55:36:110223:165	1 311,04	791 868,16
22538	55:36:110223:167	1 135,91	123 814,19
22539	55:36:110223:168	1 159,51	57 975,50
22540	55:36:110223:169	1 145,05	125 955,50
22541	55:36:110223:17	4 866,03	16403 387,13
22542	55:36:110223:170	419,97	3145 995,27
22543	55:36:110223:173	1 067,69	502 881,99
22544	55:36:110223:19	1 047,19	1025 199,01
22545	55:36:110223:2	2 770,89	3602 157,00
22546	55:36:110223:20	1 077,28	1016 952,32
22547	55:36:110223:21	1 062,41	769 184,84
22548	55:36:110223:2125	2 809,34	2806 530,66
22549	55:36:110223:2126	4 864,54	9349 645,88
22550	55:36:110223:2127	4 867,94	7053 645,06
22551	55:36:110223:2128	4 945,99	2670 834,60
22552	55:36:110223:2129	0,00	1,00
22553	55:36:110223:2132	0,00	1,00
22554	55:36:110223:2133	0,00	1,00
22555	55:36:110223:22	2 643,14	185 019,80
22556	55:36:110223:2242	1 067,98	537 193,94
22557	55:36:110223:2253	1 076,99	673 118,75
22558	55:36:110223:2254	1 076,83	673 018,75
22559	55:36:040101:3113	4 929,28	30448 162,56
22560	55:36:040101:3114	4 962,22	10256 908,74
22561	55:36:040101:3115	4 950,87	16025 966,19
22562	55:36:040101:3116	4 985,70	20899 797,00
22563	55:36:040101:3119	5 011,16	25757 362,40
22564	55:36:040101:3120	4 585,96	13115 845,60
22565	55:36:040101:3121	4 650,20	9453 856,60
22566	55:36:040101:3122	5 674,00	6718 016,00
22567	55:36:040101:3123	5 064,06	11156 124,18
22568	55:36:040101:3124	3 876,94	934 342,54
22569	55:36:040101:3125	4 943,65	15468 680,85
22570	55:36:040101:3126	5 004,02	33281 737,02
22571	55:36:040101:3127	4 956,12	13768 101,36
22572	55:36:040101:3128	1 867,13	2815 632,04
22573	55:36:040101:3129	419,97	2322 854,07
22574	55:36:040101:3130	1 560,43	113 911,39
22575	55:36:040101:32	419,97	2351 832,00
22576	55:36:040101:33	419,97	323 376,90
22577	55:36:040101:35	2 533,77	49 408,52
22578	55:36:040101:36	2 566,55	3618 835,50
22579	55:36:040101:37	419,97	1033 126,20
22580	55:36:040101:38	4 890,70	47351 757,40
22581	55:36:040101:4	2 533,77	45 607,86
22582	55:36:040101:42	3 931,97	625 183,23
22583	55:36:040101:44	4 516,46	31 615,22
22584	55:36:040101:45	2 566,55	3390 412,55
22585	55:36:040101:46	419,97	2424 486,81
22586	55:36:040101:47	4 661,90	5603 603,80
22587	55:36:040101:5	2 533,77	45 607,86



1	2	3	4
22926	55:36:040102:2068	1 568,18	1096 157,82
22927	55:36:040102:2069	419,97	152 029,14
22928	55:36:040102:207	1 409,59	659 688,12
22929	55:36:040102:2071	0,00	1,00
22930	55:36:110225:118	1 342,75	784 166,00
22931	55:36:110225:119	1 342,75	1272 927,00
22932	55:36:110225:12	2 743,54	274 354,00
22933	55:36:110225:120	1 077,91	887 119,93
22934	55:36:110225:121	1 077,92	900 063,20
22935	55:36:110225:122	1 077,78	1198 491,36
22936	55:36:110225:123	4 990,81	8199 900,83
22937	55:36:110225:124	4 990,81	7925 406,28
22938	55:36:110225:125	4 990,81	3917 785,85
22939	55:36:110225:126	1 196,76	561 280,44
22940	55:36:110225:128	4 990,81	4601 526,82
22941	55:36:110225:129	4 990,81	3079 329,77
22942	55:36:110225:13	3 228,59	135 600,78
22943	55:36:110225:130	4 841,39	32045 160,41
22944	55:36:110225:132	419,97	9193 143,30
22945	55:36:110225:133	4 990,81	4342 004,70
22946	55:36:110225:134	4 990,81	4441 820,90
22947	55:36:110225:135	4 990,81	3064 357,34
22948	55:36:110225:136	1 196,76	414 078,96
22949	55:36:110225:137	4 850,50	62217 363,50
22950	55:36:110225:138	4 990,81	4551 618,72
22951	55:36:110225:139	1 044,52	1117 636,40
22952	55:36:110225:14	2 611,46	10362 273,28
22953	55:36:110225:140	4 990,81	4551 618,72
22954	55:36:110225:142	4 990,81	8239 827,31
22955	55:36:110225:143	1 073,98	674 459,44
22956	55:36:110225:144	1 072,33	583 347,52
22957	55:36:110225:145	1 070,76	1408 096,89
22958	55:36:110225:146	1 069,17	370 571,71
22959	55:36:110225:147	1 067,93	461 906,00
22960	55:36:110225:148	1 342,75	727 093,84
22961	55:36:110225:149	1 066,12	35 074,80
22962	55:36:110225:15	2 922,90	1236 672,75
22963	55:36:110225:150	1 342,75	1285 011,75
22964	55:36:110225:151	1 342,75	772 306,08
22965	55:36:110225:152	1 060,86	949 942,68
22966	55:36:110225:153	1 059,22	1296 520,02
22967	55:36:110225:154	1 057,38	1518 451,20
22968	55:36:110225:155	1 054,48	805 650,00
22969	55:36:110225:156	1 342,75	805 650,00
22970	55:36:110225:157	1 342,75	805 650,00
22971	55:36:110225:158	1 342,75	1521 335,75
22972	55:36:110225:159	1 342,75	8238 403,50
22973	55:36:110225:16	2 682,48	8047 400,40
22974	55:36:110225:161	1 342,75	542 471,00
22975	55:36:110225:162	1 342,75	933 211,25
22976	55:36:110225:163	1 342,75	772 081,25
22977	55:36:110225:164	1 342,75	849 960,75
22978	55:36:110225:165	1 330,43	705 127,90
22979	55:36:110225:166	1 342,75	631 092,50
22980	55:36:110225:167	1 342,75	1505 222,75
22981	55:36:110225:168	1 342,75	805 650,00
22982	55:36:110225:169	1 342,75	1291 725,50
22983	55:36:040102:2072	0,00	1,00
22984	55:36:040102:2073	230,20	756 897,60
22985	55:36:040102:2074	0,00	1,00
22986	55:36:040102:2075	0,00	1,00
22987	55:36:040102:2076	4 837,69	7256 535,00
22988	55:36:040102:2078	230,20	1630 967,00
22989	55:36:040102:2079	230,20	1137 418,20
22990	55:36:040102:208	1 449,44	573 978,24
22991	55:36:040102:2081	230,20	289 821,80
22992	55:36:040102:2086	4 977,71	28233 571,12
22993	55:36:040102:2087	4 953,66	8208 214,62
22994	55:36:040102:2088	1 548,02	2052 674,52
22995	55:36:040102:209	1 449,44	434 832,00
22996	55:36:040102:2090	419,97	2558 037,27
22997	55:36:040102:2091	1 411,10	526 340,30
22998	55:36:040102:2095	1 518,63	132 120,81
22999	55:36:040102:2096	1 493,58	115 005,66
23000	55:36:040102:2097	5 387,96	9062 548,72
23001	55:36:040102:2098	4 658,43	987 587,16
23002	55:36:040102:21	4 495,04	55244 041,60
23003	55:36:040102:2100	5 012,05	7498 026,80
23004	55:36:040102:2101	4 265,84	21 329,20
23005	55:36:040102:2102	3 961,55	19 807,75
23006	55:36:040102:2104	1 147,52	826 214,40
23007	55:36:040102:2105	1 107,44	704 331,84
23008	55:36:040102:2106	4 845,74	11120 973,30
23009	55:36:040102:2107	4 901,77	10401 555,94
23010	55:36:040102:2108	0,00	1,00
23011	55:36:040102:2109	4 934,10	24779 050,20
23012	55:36:040102:2110	4 923,75	37514 051,25
23013	55:36:040102:2115	5 017,45	48503 689,15
23014	55:36:040102:2116	4 185,39	20 926,95
23015	55:36:040102:2117	1 152,11	1612 954,00
23016	55:36:040102:2118	1 127,94	396 906,94
23017	55:36:040102:2119	2 651,29	299 595,77
23018	55:36:040102:2120	4 920,74	32516 249,92
23019	55:36:040102:2121	4 913,85	28952 404,20
23020	55:36:040102:2125	4 810,25	1356 490,50
23021	55:36:040102:2126	1 412,77	579 235,70
23022	55:36:040102:2128	5 079,94	13736 157,76
23023	55:36:040102:2129	1 154,31	1262 815,14
23024	55:36:040102:2130	419,97	238 122,99
23025	55:36:040102:2131	230,20	34 530,00
23026	55:36:040102:2132	419,97	147 409,47
23027	55:36:040102:2133	419,97	239 802,87
23028	55:36:040102:2134	5 025,28	10316 899,84
23029	55:36:040102:2135	1 517,03	3713 689,44
23030	55:36:040102:2137	1 522,70	179 678,60
23031	55:36:040102:2138	1 535,66	365 487,08
23032	55:36:040102:2139	230,20	150 550,80
23033	55:36:040102:2140	4 264,06	6813 967,88
23034	55:36:040102:2141	0,00	1,00
23035	55:36:040102:2142	0,00	1,00
23036	55:36:110225:170	1 342,75	1169 535,25
23037	55:36:110225:171	1 342,75	713 000,25
23038	55:36:110225:174	1 175,59	110 505,46
23039	55:36:110225:175	1 142,29	113 086,71
23040	55:36:110225:176	1 196,76	73 002,36
23041	55:36:110225:177	1 196,76	70 608,84
23042	55:36:110225:178	1 196,76	80 182,92
23043	55:36:110225:179	1 196,76	78 986,16
23044	55:36:110225:180	1 196,76	74 199,12
23045	55:36:110225:181	1 196,76	117 282,48
23046	55:36:110225:182	230,20	20 948,20
23047	55:36:110225:183	0,00	1,00
23048	55:36:110225:184	419,97	3982 155,54
23049	55:36:110225:185	2 611,46	1535 500,80
23050	55:36:110225:186	419,97	501 024,21
23051	55:36:110225:189	2 550,17	2542 519,49
23052	55:36:110225:19	2 533,60	3749 728,00
23053	55:36:110225:190	2 922,90	163 682,40
23054	55:36:110225:191	1 965,11	666 173,68
23055	55:36:110225:20	2 838,49	17 030,94
23056	55:36:110225:2001	4 757,19	33019 655,79
23057	55:36:110225:2004	0,00	1,00
23058	55:36:110225:2006	4 821,57	45694 018,89

1	2	3	4
23059	55:36:110225:2008	0,00	1,00
23060	55:36:110225:2010	0,00	1,00
23061	55:36:110225:2011	0,00	1,00
23062	55:36:110225:2013	0,00	1,00
23063	55:36:110225:2015	2 913,87	43 708,05
23064	55:36:110225:2017	2 860,43	143 021,50
23065	55:36:110225:2021	4 843,49	55104 385,73
23066	55:36:110225:2023	4 395,73	3683 621,74
23067	55:36:110225:2024	0,00	1,00
23068	55:36:110225:2030	4 865,69	16626 062,73
23069	55:36:110225:2032	3 203,58	45000 688,26
23070	55:36:110225:2034	1 078,21	646 926,00
23071	55:36:110225:2035	1 077,27	374 889,96
23072	55:36:110225:2036	0,00	1,00
23073	55:36:110225:2042	0,00	1,00
23074	55:36:110225:2046	4 940,43	26026 185,24
23075	55:36:110225:2047	4 891,09	5257 921,75
23076	55:36:110225:2048	4 914,98	1297 554,72
23077	55:36:110225:2050	2 522,99	10 091,96
23078	55:36:110225:2054	2 861,48	2117 495,20
23079	55:36:110225:2058	230,20	11048 679,20
23080	55:36:110225:2063	2 872,51	672 167,34
23081	55:36:110225:2073	1 068,16	463 581,44
23082	55:36:110225:2074	5 330,62	6492 695,16
23083	55:36:110225:2078	2 915,59	3475 383,28
23084	55:36:110225:2081	4 830,52	34818 388,16
23085	55:36:110225:2082	2 875,31	14 376,55
23086	55:36:110225:2084	1 381,91	1370 854,72
23087	55:36:110225:2089	2 920,66	6711 676,68
23088	55:36:110225:2092	4 164,84	3090 311,28
23089	55:36:040102:2143	0,00	1,00
23090	55:36:040102:2144	0,00	1,00
23091	55:36:040102:2145	0,00	1,00
23092	55:36:040102:2146	0,00	1,00
23093	55:36:040102:2147	0,00	1,00
23094	55:36:040102:2148	230,20	3505 946,00
23095	55:36:040102:2149	4 913,16	10921 954,68
23096	55:36:040102:2150	4 949,20	17173 724,00
23097	55:36:040102:2151	4 899,48	13914 523,20
23098	55:36:040102:2152	5 005,58	16132 984,34
23099	55:36:040102:2153	419,97	1183 475,46
23100	55:36:040102:2154	3 051,34	5053 019,04
23101	55:36:040102:2155	419,97	237 703,02
23102	55:36:040102:2156	3 332,36	1352 938,16
23103	55:36:040102:2157	5 053,81	8262 979,35
23104	55:36:040102:2158	5 054,32	8794 516,80
23105	55:36:040102:216	1 110,77	586 714,24
23106	55:36:040102:2161	419,97	231 403,47
23107	55:36:040102:2163	1 162,06	635 646,82
23108	55:36:040102:2164	1 162,52	361 543,72
23109	55:36:040102:2165	419,97	1737 835,86
23110	55:36:040102:2166	3 620,14	1835 410,98
23111	55:36:040102:2167	4 918,43	20416 402,33
23112	55:36:040102:2168	419,97	168 827,94
23113	55:36:040102:2169	419,97	842 879,79
23114	55:36:040102:217	1 449,44	1543 653,60
23115	55:36:040102:2170	4 964,26	2298 452,38
23116	55:36:040102:2171	4 561,79	1774 536,31
23117	55:36:040102:2172	1 576,65	118 248,75
23118	55:36:040102:2173	1 540,86	106 319,34
23119	55:36:040102:2174	1 562,26	124 980,80
23120	55:36:040102:2175	1 515,26	133 342,88



1	2	3	4
23458	55:36:040102:93	1 416,87	1710 162,09
23459	55:36:040102:94	2 886,43	499 352,39
23460	55:36:120101:1010	1 073,78	346 830,94
23461	55:36:120101:10100	1 302,84	49 507,92
23462	55:36:120101:10101	1 232,63	82 586,21
23463	55:36:120101:1011	1 073,53	575 412,08
23464	55:36:120101:10112	0,00	1,00
23465	55:36:120101:10113	1 246,27	53 589,61
23466	55:36:120101:10112	1 270,60	496 804,60
23467	55:36:120101:10124	1 033,98	510 786,12
23468	55:36:120101:10113	1 072,52	500 866,84
23469	55:36:120101:10114	1 072,71	418 356,90
23470	55:36:120101:10115	1 072,49	364 646,60
23471	55:36:120101:10116	1 072,42	519 051,28
23472	55:36:120101:10117	1 071,93	391 254,45
23473	55:36:120101:10119	1 069,67	480 281,83
23474	55:36:120101:102	2 524,26	75 727,80
23475	55:36:120101:1020	1 270,60	609 888,00
23476	55:36:120101:1021	1 068,97	504 553,84
23477	55:36:120101:1022	1 068,58	519 329,88
23478	55:36:120101:1023	1 270,60	566 687,60
23479	55:36:120101:1024	1 065,69	505 137,06
23480	55:36:120101:1025	1 270,60	405 321,40
23481	55:36:120101:1026	1 270,60	687 394,60
23482	55:36:120101:1027	1 064,14	905 583,14
23483	55:36:120101:1028	1 270,60	561 605,20
23484	55:36:120101:1029	1 062,55	416 519,60
23485	55:36:120101:103	419,97	1542 129,84
23486	55:36:120101:1030	1 353,06	327 440,52
23487	55:36:120101:1031	1 270,60	843 678,40
23488	55:36:120101:1032	1 360,30	514 193,40
23489	55:36:120101:1033	1 365,30	405 494,10
23490	55:36:120101:1034	1 070,61	196 992,24
23491	55:36:120101:1035	1 075,86	387 309,60
23492	55:36:120101:1036	1 270,60	627 676,40
23493	55:36:120101:1037	1 270,60	627 676,40
23494	55:36:120101:1038	1 270,60	471 392,60
23495	55:36:120101:1039	1 069,29	525 021,39
23496	55:36:120101:1040	1 065,70	521 127,30
23497	55:36:120101:1041	1 068,62	248 988,46
23498	55:36:120101:1042	1 069,64	287 733,16
23499	55:36:120101:1043	1 065,76	274 966,08
23500	55:36:120101:1044	1 068,34	196 574,56
23501	55:36:120101:1045	1 068,88	322 801,76
23502	55:36:120101:1046	1 065,24	475 097,04
23503	55:36:120101:1047	1 068,63	494 775,69
23504	55:36:120101:1048	1 065,30	317 459,40
23505	55:36:120101:1049	1 064,90	488 789,10
23506	55:36:120101:105	1 027,84	366 938,88
23507	55:36:120101:1050	1 066,35	515 047,05
23508	55:36:120101:1051	1 270,60	632 758,80
23509	55:36:120101:1052	1 066,12	572 506,44
23510	55:36:120101:1053	1 069,49	506 938,26
23511	55:36:120101:1054	1 065,91	509 504,98
23512	55:36:120101:1055	1 270,60	644 194,20
23513	55:36:040102:95	2 889,85	271 645,90
23514	55:36:040102:96	2 887,63	770 998,29
23515	55:36:040102:98	1 418,74	1733 700,28
23516	55:36:040102:99	419,97	448 947,93
23517	55:36:040103:1	4 463,33	2905 627,83
23518	55:36:040103:10	5 404,49	10214 486,10
23519	55:36:040103:100	1 073,21	628 901,96
23520	55:36:040103:1000	1 094,38	340 352,18
23521	55:36:040103:1001	1 421,50	588 501,00
23522	55:36:040103:1002	1 421,50	426 450,00
23523	55:36:040103:1003	1 421,50	426 450,00
23524	55:36:040103:1004	1 097,49	137 186,25
23525	55:36:040103:10043	1 416,92	69 429,08
23526	55:36:040103:10044	0,00	1,00
23527	55:36:040103:10045	1 083,52	326 139,52
23528	55:36:040103:10046	230,20	338 854,40
23529	55:36:040103:10047	5 562,18	2341 677,78
23530	55:36:040103:10048	1 090,78	1305 663,66
23531	55:36:040103:10049	4 998,10	25140 443,00
23532	55:36:040103:1005	1 421,50	426 450,00
23533	55:36:040103:10050	1 085,76	375 672,96
23534	55:36:040103:10051	1 162,69	331 366,65
23535	55:36:040103:10052	1 079,19	358 291,08
23536	55:36:040103:10054	1 400,10	2898 207,00
23537	55:36:040103:10055	1 370,02	501 427,32
23538	55:36:040103:10056	1 371,76	445 822,00
23539	55:36:040103:10057	1 075,56	349 557,00
23540	55:36:040103:1006	1 421,50	588 501,00
23541	55:36:040103:10061	1 079,83	273 196,99
23542	55:36:040103:10062	3 377,47	3299 788,19
23543	55:36:040103:1007	1 421,50	294 250,50
23544	55:36:040103:10070	1 438,19	703 274,91
23545	55:36:040103:1008	1 421,50	62 546,00
23546	55:36:040103:1009	1 421,50	439 243,50
23547	55:36:040103:101	1 435,62	4123 100,64
23548	55:36:040103:1010	1 421,50	232 175,50
23549	55:36:040103:10106	1 115,04	431 520,48
23550	55:36:040103:10107	1 114,72	355 595,68
23551	55:36:040103:1011	1 421,50	262 977,50
23552	55:36:040103:10111	1 080,48	234 464,16
23553	55:36:040103:10112	1 421,50	594 187,00
23554	55:36:040103:10126	1 421,50	844 371,00
23555	55:36:040103:10113	1 421,50	136 464,00
23556	55:36:040103:10135	1 458,06	33 535,38
23557	55:36:040103:1014	1 421,50	170 580,00
23558	55:36:040103:10142	1 534,47	135 033,36
23559	55:36:040103:10144	1 421,26	45 480,32
23560	55:36:040103:10115	1 421,50	180 530,50
23561	55:36:040103:10152	1 091,43	213 920,28
23562	55:36:040103:10154	1 421,50	568 600,00
23563	55:36:040103:10155	1 548,17	286 285,24
23564	55:36:040103:10157	5 676,31	2236 466,14
23565	55:36:040103:10158	5 535,26	2529 613,82
23566	55:36:120101:1056	1 270,60	661 982,60
23567	55:36:120101:1057	1 270,60	954 220,60
23568	55:36:120101:1058	1 041,54	382 245,18
23569	55:36:120101:1059	1 270,60	432 004,00
23570	55:36:120101:1060	1 036,32	413 041,68
23571	55:36:120101:1061	1 041,76	675 060,48
23572	55:36:120101:1062	1 270,60	447 745,60
23573	55:36:120101:1063	1 270,60	444 710,00
23574	55:36:120101:1064	1 041,29	383 194,72
23575	55:36:120101:1065	1 036,48	328 564,16
23576	55:36:120101:1066	1 270,60	517 134,20
23577	55:36:120101:1067	1 041,34	759 583,76
23578	55:36:120101:1068	1 270,60	689 935,80
23579	55:36:120101:1069	1 270,60	789 042,60
23580	55:36:120101:1070	1 319,60	519 922,40
23581	55:36:120101:1071	1 270,60	678 500,40
23582	55:36:120101:1072	1 270,60	381 180,00
23583	55:36:120101:1073	1 270,60	740 759,80
23584	55:36:120101:1074	1 325,49	732 995,97
23585	55:36:120101:1075	1 270,60	432 004,00
23586	55:36:120101:1076	1 270,60	618 782,20
23587	55:36:120101:1077	1 318,43	442 992,48
23588	55:36:120101:1078	1 318,16	727 624,32
23589	55:36:120101:1079	1 270,60	617 511,60
23590	55:36:120101:108	2 988,66	2770 487,82

1	2	3	4
23591	55:36:120101:1081	1 040,11	479 490,71
23592	55:36:120101:1082	1 034,04	509 781,72
23593	55:36:120101:1083	1 039,95	525 174,75
23594	55:36:120101:1084	1 270,60	512 061,80
23595	55:36:120101:1085	1 039,74	613 446,60
23596	55:36:120101:1086	1 324,22	683 297,52
23597	55:36:120101:1087	1 323,93	705 654,69
23598	55:36:120101:1088	1 323,70	598 312,40
23599	55:36:120101:1089	1 270,60	604 805,60
23600	55:36:120101:109	1 173,39	16709 073,60
23601	55:36:120101:1090	1 039,56	253 652,64
23602	55:36:120101:1091	1 038,02	412 093,94
23603	55:36:120101:1092	1 036,94	805 702,38
23604	55:36:120101:1093	1 270,60	391 344,80
23605	55:36:120101:1094	1 270,60	616 241,00
23606	55:36:120101:1095	1 041,68	418 755,36
23607	55:36:120101:1096	1 270,60	292 238,00
23608	55:36:120101:1098	1 270,60	570 499,40
23609	55:36:120101:1099	1 036,40	391 759,20
23610	55:36:120101:11	2 451,24	12 256,20
23611	55:36:120101:110	1 020,02	443 708,70
23612	55:36:120101:1100	1 048,34	351 193,90
23613	55:36:120101:1101	1 043,87	697 305,16
23614	55:36:120101:1102	1 270,60	564 146,40
23615	55:36:120101:1103	1 043,92	612 781,04
23616	55:36:120101:1104	1 335,42	777 214,44
23617	55:36:120101:1106	1 043,44	344 335,20
23618	55:36:120101:1108	1 047,48	383 377,68
23619	55:36:040103:10159	1 130,71	408 186,31
23620	55:36:040103:1016	1 421,50	352 532,00
23621	55:36:040103:1017	1 421,50	376 697,50
23622	55:36:040103:1018	1 421,50	518 847,50
23623	55:36:040103:1019	1 421,50	606 980,50
23624	55:36:040103:102	419,97	785 343,90
23625	55:36:040103:1021	1 402,13	308 468,60
23626	55:36:040103:1022	1 099,39	620 055,96
23627	55:36:040103:1023	1 421,50	702 221,00
23628	55:36:040103:1024	1 099,69	624 623,92
23629	55:36:040103:1025	1 421,50	599 873,00
23630	55:36:040103:1027	1 100,60	204 711,60
23631	55:36:040103:1028	1 100,92	253 211,60
23632	55:36:040103:1029	1 421,50	297 083,50
23633	55:36:040103:103	4 998,98	18551 214,78
23634	55:36:040103:1030	1 100,78	243 272,38
23635	55:36:040103:1031	1 421,50	678 055,50
23636	55:36:040103:1032	1 099,44	328 732,56
23637	55:36:040103:1033	1 421,50	344 003,00
23638	55:36:040103:1034	1 421,50	341 160,00
23639	55:36:040103:1035	1 108,73	517 776,91
23640	55:36:040103:1036	1 421,50	727 808,00
23641	55:36:040103:1037	1 430,76	673 887,96
23642	55:36:040103:1038	1 430,95	576 672,85
23643	55:36:040103:1039	1 431,31	897 431,37
23644	55:36:040103:1040	1 421,50	444 929,50
23645	55:36:040103:1041	1 432,48	323 740,48
23646	55:36:040103:1042	1 433,86	200 740,40
23647	55:36:040103:1043	1 421,50	258 713,00
23648	55:36:040103:1044	1 421,50	289 986,00
23649	55:36:040103:1045	1 124,84	146 229,20
23650	55:36:040103:1046	1 421,50	390 912,50
23651	55:36:040103:1047	1 421,50	514 583,00
23652	55:36:040103:1048	1 435,80	325 926,60
23653	55:36:040103:1049	1 434,03	760 035,90
23654	55:36:040103:105	1 507,85	3377 584,00
23655	55:36:040103:1050	1 431,83	249 138,42
23656	55:36:040103:1051	1 124,70	389 146,20
23657	55:36:040103:1052	1 421,50	342 581,50
23658	55:36:040103:1053	1 126,95	198 343,20
23659	55:36:040103:1055	1 421,50	288 564,50
23660	55:36:040103:1056	1 421,50	400 863,00
23661	55:36:040103:1057	1 421,50	213 225,00
23662	55:36:040103:1058	1 421,50	715 014,50
23663	55:36:040103:1059	1 421,50	511 740,00
23664	55:36:040103:106	2 734,55	54 691,00
23665	55:36:040103:1060	1 421,50	335 474,00
23666	55:36:040103:1062	1 421,50	356 796,50
23667	55:36:040103:1063	1 421,50	412 235,00
23668	55:36:040103:1064	1 441,93	511 885,15
23669	55:36:040103:1065	1 442,14	413 894,18
23670	55:36:040103:1066	1 421,50	372 433,00
23671	55:36:040103:1067	1 421,50	493 260,50
23672	55:36:120101:1109	1 048,62	365 968,38
23673	55:36:120101:111	2,71	149 578,45
23674	55:36:120101:1110	1 043,17	826 190,64
23675	55:36:120101:1111	1 334,28	476 337,96
23676	55:36:120101:1112	1 047,15	461 793,15
23677	55:36:120101:1113	1 046,98	349 691,32
23678	55:36:120101:1114	1 270,60	767 442,40
23679	55:36:120101:1115	1 048,43	603 895,68
23680	55:36:120101:1116	1 270,60	1077 468,80
23681	55:36:120101:1117	1 331,38	591 132,72
23682	55:36:120101:1118	1 330,61	939 410,66
23683	55:36:120101:1119	1 048,48	585 051,84
23684	55:36:120101:112	4 727,06	102577 202,00
23685	55:36:120101:1120	1 330,32	916 590,48
23686	55:36:120101:1121	1 048,43	449 776,47
23687	55:36:120101:1122	1 044,00	532 440,00
23688	55:36:120101:1123	1 270,60	803 019,20
23689	55:36:120101:1124	1 043,33	516 448,35
23690	55:36:120101:1125	1 270,60	378 638,80
23691	55:36:120101:1126	1 270,60	435 815,80
23692	55:36:120101:1127	1 270,60	519 675,40
23693	55:36:120101:1128	1 270,60	336 709,00
23694	55:36:120101:1129	1 270,60	381 180,00
23695	55:36:120101:113	1 023,35	331 565,40
23696	55:36:120101:1130	1 270,60	343 062,00
23697	55:36:120101:1131	1 024,94	327 980,80
23698	55:36:120101:1132	1 023,98	508 918,06
23699	55:36:120101:1133	1 023,22	712 161,12
23700	55:36:120101:1134	1 270,60	233 790,40
23701	55:36:120101:1135	1 270,60	369 744,60
23702	55:36:120101:1136	1 055,66	766 409,16
23703	55:36:120101:1137	1 270,60	800 478,00
23704	55:36:120101:1138	1 049,86	634 115,44
23705	55:36:120101:1139	1 050,85	810 205,35
23706	55:36:120101:114	3 300,08	3547 586,00
23707	55:36:120101:1140	1 270,60	448 521,80
23708	55:36:120101:1141	1 270,60	898 314,20
23709	55:36:120101:1142	1 270,60	526 028,40
23710	55:36:120101:1143	1 060,31	255 534,71
23711	55:36:120101:1144	1 059,28	427 949,12
23712	55:36:120101:1145	1 056,63	614 958,66
23713	55:36:120101:1146	1 270,60	689 935,80
23714	55:36:120101:1147	1 270,60	315 108,80
23715	55:36:120101:1148	1 061,97	244 253,10
23716	55:36:120101:1149	1 270,60	988 526,80
23717	55:36:120101:115	1 006,31	639 006,85
23718	55:36:120101:1150	1 355,25	639 678,00
23719	55:36:120101:1151	1 063,50	478 575,00
23720	55:36:120101:1152	1 063,33	484 878,48
23721	55:36:120101:1153	1 062,91	391 150,88
23722	55:36:120101:1155	1 270,60	546 358,00
23723	55:36:120101:1156	1 270,60	499 345,80



1	2	3	4
23990	55:36:120101:1232	1 024,68	472 377,48
23991	55:36:120101:1234	1 270,60	381 180,00
23992	55:36:120101:1235	1 270,60	1021 562,40
23993	55:36:120101:1236	1 303,67	911 265,33
23994	55:36:120101:1237	1 270,60	1052 056,80
23995	55:36:120101:1238	1 270,60	888 149,40
23996	55:36:120101:1239	1 021,62	611 950,38
23997	55:36:120101:1240	1 270,60	824 619,40
23998	55:36:120101:1241	1 301,29	903 095,26
23999	55:36:120101:1242	1 306,25	419 306,25
24000	55:36:120101:1243	1 024,63	418 049,04
24001	55:36:120101:1244	1 270,60	448 521,80
24002	55:36:120101:1245	1 308,75	595 481,25
24003	55:36:120101:12454	958,90	595 476,90
24004	55:36:120101:12457	1 054,03	553 365,75
24005	55:36:120101:1246	1 270,60	384 991,80
24006	55:36:120101:12468	1 013,29	358 704,66
24007	55:36:120101:12469	2 994,60	3135 346,20
24008	55:36:120101:1247	1 270,60	396 427,20
24009	55:36:120101:12479	1 028,72	925 934,16
24010	55:36:120101:1248	1 270,60	646 735,40
24011	55:36:120101:12482	1 266,33	141 828,96
24012	55:36:120101:12483	1 278,81	1516 668,66
24013	55:36:120101:1249	1 270,60	707 724,20
24014	55:36:120101:12490	419,97	4441 602,72
24015	55:36:120101:125	998,92	412 553,96
24016	55:36:120101:1250	1 270,60	1149 893,00
24017	55:36:120101:1252	1 270,60	447 251,20
24018	55:36:120101:1253	1 270,60	602 264,40
24019	55:36:120101:1254	1 023,15	602 635,35
24020	55:36:120101:1255	1 270,60	364 662,20
24021	55:36:120101:1256	1 310,21	799 228,10
24022	55:36:120101:1257	1 270,60	764 901,20
24023	55:36:120101:1258	1 023,66	402 298,38
24024	55:36:120101:12580	1 326,51	649 989,90
24025	55:36:120101:12586	1 646,17	385 203,78
24026	55:36:120101:12587	0,00	1,00
24027	55:36:120101:12588	0,00	1,00
24028	55:36:120101:1259	1 027,78	571 445,68
24029	55:36:120101:12599	0,00	1,00
24030	55:36:120101:1260	1 270,60	395 156,60
24031	55:36:120101:12600	0,00	1,00
24032	55:36:120101:12602	1 071,82	418 009,80
24033	55:36:120101:12604	1 023,44	712 314,24
24034	55:36:120101:12605	0,00	1,00
24035	55:36:120101:12606	2 070,99	156 981,04
24036	55:36:120101:12607	0,00	1,00
24037	55:36:120101:12608	0,00	1,00
24038	55:36:120101:12609	0,00	1,00
24039	55:36:120101:1261	1 022,24	609 255,04
24040	55:36:120101:12611	1 071,44	1584 659,76
24041	55:36:120101:1262	1 021,49	270 694,85
24042	55:36:120101:1263	1 027,37	474 644,94
24043	55:36:040103:1159	1 457,10	11 656,80
24044	55:36:040103:116	1 569,89	6796 053,81
24045	55:36:040103:1160	1 457,10	36 427,50
24046	55:36:040103:1161	1 457,10	48 084,30
24047	55:36:040103:1162	1 457,10	167 566,50
24048	55:36:040103:1163	1 393,04	78 010,24
24049	55:36:040103:1164	1 368,82	136 882,00
24050	55:36:040103:1165	1 457,10	61 198,20
24051	55:36:040103:1166	1 590,22	81 101,22
24052	55:36:040103:1167	1 457,10	65 569,50
24053	55:36:040103:1190	1 102,81	423 479,04
24054	55:36:040103:1191	1 115,75	166 246,75
24055	55:36:040103:1192	419,97	4937 167,32
24056	55:36:040103:1193	2 734,55	57 425,55
24057	55:36:040103:1194	1 392,67	2122 429,08
24058	55:36:040103:1195	1 404,39	394 633,59
24059	55:36:040103:1196	1 384,31	440 210,58
24060	55:36:040103:1197	1 083,16	484 172,52
24061	55:36:040103:1198	1 353,14	1087 924,56
24062	55:36:040103:12	419,97	272 980,50
24063	55:36:040103:120	1 131,21	639 133,65
24064	55:36:040103:1200	1 068,03	348 177,78
24065	55:36:040103:1201	1 072,77	340 068,09
24066	55:36:040103:1203	1 110,45	369 779,85
24067	55:36:040103:1204	1 128,95	589 311,90
24068	55:36:040103:1207	1 149,59	851 846,19
24069	55:36:040103:1208	419,97	177 227,34
24070	55:36:040103:1209	1 104,74	331 422,00
24071	55:36:040103:121	4 921,15	3858 181,60
24072	55:36:040103:1210	1 421,07	736 114,26
24073	55:36:040103:1211	1 421,50	868 536,50
24074	55:36:040103:1212	1 421,50	328 366,50
24075	55:36:040103:1213	1 089,22	565 305,18
24076	55:36:040103:1214	1 064,00	458 584,00
24077	55:36:040103:1215	1 421,50	237 390,50
24078	55:36:040103:1216	1 075,67	322 701,00
24079	55:36:040103:1218	1 421,50	565 757,00
24080	55:36:040103:1219	1 421,50	226 018,50
24081	55:36:040103:1220	1 421,50	466 252,00
24082	55:36:040103:1221	1 094,39	355 676,75
24083	55:36:040103:12210	1 093,92	482 418,72
24084	55:36:040103:12213	0,00	1,00
24085	55:36:040103:12215	1 082,65	332 373,55
24086	55:36:040103:1222	1 066,64	343 458,08
24087	55:36:040103:12229	1 084,30	305 772,60
24088	55:36:040103:1223	1 421,50	372 433,00
24089	55:36:040103:12232	1 098,49	326 251,53
24090	55:36:040103:12236	1 089,31	177 557,53
24091	55:36:040103:12237	1 073,84	368 327,12
24092	55:36:040103:1224	1 421,50	547 277,50
24093	55:36:040103:1225	1 421,50	824 470,00
24094	55:36:040103:1226	1 066,86	978 310,62
24095	55:36:040103:1227	1 421,50	221 754,00
24096	55:36:120101:1264	1 270,60	459 957,20
24097	55:36:120101:1265	1 363,08	535 690,44
24098	55:36:120101:1266	1 070,05	205 449,60
24099	55:36:120101:1267	1 270,60	467 580,80
24100	55:36:120101:1268	1 270,60	447 251,20
24101	55:36:120101:1269	419,97	4653 267,60
24102	55:36:120101:127	4 934,41	23630 889,49
24103	55:36:120101:1270	419,97	9278 397,21
24104	55:36:120101:1274	1 270,60	477 745,60
24105	55:36:120101:1275	1 357,09	587 619,97
24106	55:36:120101:1277	4 727,06	6126 269,76
24107	55:36:120101:1278	4 727,06	5157 222,46
24108	55:36:120101:1279	4 727,06	20638 343,96
24109	55:36:120101:128	1 162,76	21301 763,20
24110	55:36:120101:1280	1 049,94	223 637,22
24111	55:36:120101:12806	0,00	1,00
24112	55:36:120101:12807	0,00	1,00
24113	55:36:120101:12811	1 006,82	1002 792,72
24114	55:36:120101:12812	1 270,60	508 240,00
24115	55:36:120101:12813	1 289,46	616 361,88
24116	55:36:120101:12814	1 289,72	546 841,28
24117	55:36:120101:12816	0,00	1,00
24118	55:36:120101:12817	0,00	1,00
24119	55:36:120101:12818	0,00	1,00
24120	55:36:120101:1282	1 074,69	398 709,99
24121	55:36:120101:12820	1 035,19	468 941,07
24122	55:36:120101:12824	1 254,14	226 999,34

1	2	3	4
24123	55:36:120101:12827	797,02	6157 776,52
24124	55:36:120101:12828	798,78	4034 637,78
24125	55:36:120101:12829	793,58	586 455,62
24126	55:36:120101:1283	1 069,34	183 926,48
24127	55:36:120101:12830	1 797,54	7576 631,10
24128	55:36:120101:12831	1 849,58	3484 608,72
24129	55:36:120101:12832	0,00	1,00
24130	55:36:120101:12839	0,00	1,00
24131	55:36:120101:1284	1 069,31	240 594,75
24132	55:36:120101:1285	1 063,60	378 641,60
24133	55:36:120101:1286	1 062,67	213 596,67
24134	55:36:120101:1288	4 727,06	2987 501,92
24135	55:36:120101:129	1 230,18	36733 174,80
24136	55:36:120101:1290	4 727,06	4670 335,28
24137	55:36:120101:1291	4 727,06	3048 953,70
24138	55:36:120101:1292	2 070,99	2528 678,79
24139	55:36:120101:1293	4 727,06	4202 356,34
24140	55:36:120101:1294	4 727,06	2921 323,08
24141	55:36:120101:1295	4 727,06	4306 351,66
24142	55:36:120101:1296	1 330,34	623 929,46
24143	55:36:120101:1297	1 039,38	457 327,20
24144	55:36:120101:1298	1 034,01	434 284,20
24145	55:36:120101:1299	1 026,04	494 551,28
24146	55:36:120101:13	1 230,18	24129 980,70
24147	55:36:120101:130	1 270,60	1562 838,00
24148	55:36:120101:1300	1 270,60	280 802,60
24149	55:36:040103:1228	1 421,50	292 829,00
24150	55:36:040103:1229	1 101,99	436 388,04
24151	55:36:040103:123	5 652,06	1514 752,08
24152	55:36:040103:1230	1 438,22	650 075,44
24153	55:36:040103:1231	1 064,90	362 066,00
24154	55:36:040103:1232	1 432,06	382 360,02
24155	55:36:040103:1233	1 080,48	427 870,08
24156	55:36:040103:1234	1 065,99	567 106,68
24157	55:36:040103:1235	1 405,19	713 836,52
24158	55:36:040103:1236	1 068,09	352 469,70
24159	55:36:040103:1237	1 081,40	351 455,00
24160	55:36:040103:1238	1 067,98	383 404,82
24161	55:36:040103:1239	1 418,06	487 812,64
24162	55:36:040103:124	1 458,13	800 513,37
24163	55:36:040103:1240	1 109,89	445 065,89
24164	55:36:040103:1241	1 101,14	494 411,86
24165	55:36:040103:1242	1 404,08	672 554,32
24166	55:36:040103:1243	1 115,94	441 912,24
24167	55:36:040103:1245	1 097,24	370 867,12
24168	55:36:040103:1246	1 394,68	437 929,52
24169	55:36:040103:1247	1 066,61	343 448,42
24170	55:36:040103:1248	1 421,50	733 494,00
24171	55:36:040103:1249	1 109,03	409 232,07
24172	55:36:040103:125	1 455,36	573 411,84
24173	55:36:040103:1250	1 108,67	385 817,16
24174	55:36:040103:1251	1 108,86	626 505,90
24175	55:36:040103:1253	1 106,48	433 740,16
24176	55:36:040103:1256	1 408,67	497 260,51
24177	55:36:040103:1257	1 065,44	822 519,68
24178	55:36:040103:1258	1 066,03	578 854,29
24179	55:36:040103:1259	1 421,50	523 112,00
24180	55:36:040103:126	3 611,04	2751 612,48
24181	55:36:040103:1260	1 446,25	681 183,75
24182	55:36:040103:1262	1 114,88	705 719,04



1	2	3	4
24522	55:36:120101:1460	1 009,34	472 371,12
24523	55:36:120101:1461	980,98	664 123,46
24524	55:36:120101:1462	1 230,18	94 225,86
24525	55:36:120101:1463	1 035,42	308 555,16
24526	55:36:120101:1464	1 270,60	406 592,00
24527	55:36:120101:1465	1 270,60	458 686,60
24528	55:36:120101:1466	1 230,18	63 969,36
24529	55:36:120101:1467	1 230,18	110 716,20
24530	55:36:120101:1468	1 003,67	463 695,54
24531	55:36:120101:1469	1 270,60	517 134,20
24532	55:36:120101:147	1 060,79	612 075,83
24533	55:36:120101:1470	1 270,60	754 736,40
24534	55:36:120101:1471	1 270,60	383 721,20
24535	55:36:120101:1472	1 006,61	560 681,77
24536	55:36:120101:1473	1 251,20	750 720,00
24537	55:36:120101:1474	1 270,60	560 334,60
24538	55:36:120101:1475	1 326,73	640 810,59
24539	55:36:120101:1476	1 270,60	473 933,80
24540	55:36:120101:1477	1 270,60	432 004,00
24541	55:36:120101:1478	1 270,60	463 769,00
24542	55:36:120101:1479	1 270,60	933 128,64
24543	55:36:120101:148	1 270,60	609 888,00
24544	55:36:120101:1480	1 270,60	381 180,00
24545	55:36:120101:1481	1 293,02	843 049,04
24546	55:36:120101:1482	1 027,68	374 075,52
24547	55:36:120101:1483	1 270,60	814 454,60
24548	55:36:120101:1484	1 270,60	754 736,40
24549	55:36:120101:1485	1 270,60	705 183,00
24550	55:36:120101:1487	1 270,60	381 180,00
24551	55:36:120101:1488	1 270,60	571 770,00
24552	55:36:120101:1489	1 270,60	571 770,00
24553	55:36:120101:149	1 000,31	885 274,35
24554	55:36:120101:1490	1 270,60	701 371,20
24555	55:36:120101:1491	1 270,60	508 240,00
24556	55:36:120101:1492	1 009,69	336 226,77
24557	55:36:120101:1493	1 230,18	3758 199,90
24558	55:36:120101:1494	1 270,60	635 300,00
24559	55:36:120101:1495	1 270,60	571 770,00
24560	55:36:120101:1496	1 270,60	571 770,00
24561	55:36:120101:1497	1 270,60	571 770,00
24562	55:36:120101:1498	1 270,60	703 912,40
24563	55:36:120101:1499	1 016,78	314 185,02
24564	55:36:120101:150	1 798,45	931 597,10
24565	55:36:120101:1500	1 270,60	454 874,80
24566	55:36:120101:1501	1 270,60	508 240,00
24567	55:36:120101:1502	1 270,60	424 380,40
24568	55:36:120101:1504	1 270,60	705 183,00
24569	55:36:120101:1505	1 270,60	381 180,00
24570	55:36:120101:1506	1 270,60	635 300,00
24571	55:36:120101:1507	1 270,60	686 124,00
24572	55:36:120101:1508	1 270,60	857 655,00
24573	55:36:040103:157	3 525,41	415 998,38
24574	55:36:040103:161	1 393,96	1193 229,76
24575	55:36:040103:162	6 272,22	4421 915,10
24576	55:36:040103:163	0,00	1,00
24577	55:36:040103:164	1 080,96	416 169,60
24578	55:36:040103:165	1 077,17	349 003,08
24579	55:36:040103:166	1 094,20	620 411,40
24580	55:36:040103:167	3 766,28	15 065,12
24581	55:36:040103:17	2 734,55	51 956,45
24582	55:36:040103:171	1 548,20	4190 977,40
24583	55:36:040103:172	1 438,88	525 191,20
24584	55:36:040103:173	1 072,90	562 199,60
24585	55:36:040103:174	1 145,93	802 151,00
24586	55:36:040103:175	4 536,13	6010 372,25
24587	55:36:040103:176	4 488,14	85 274,60
24588	55:36:040103:177	3 766,28	30 130,24
24589	55:36:040103:178	230,20	2 071,80
24590	55:36:040103:18	1 118,90	481 127,00
24591	55:36:040103:180	5 695,96	4351 713,44
24592	55:36:040103:181	3 454,25	276 340,00
24593	55:36:040103:182	419,97	207 885,15
24594	55:36:040103:183	1 076,20	377 746,20
24595	55:36:040103:184	1 076,37	322 911,00
24596	55:36:040103:185	1 458,53	2622 436,94
24597	55:36:040103:186	2 734,55	51 956,45
24598	55:36:040103:187	2 734,55	54 691,00
24599	55:36:040103:188	2 734,55	54 691,00
24600	55:36:040103:189	2 734,55	54 691,00
24601	55:36:040103:19	4 621,98	910 530,06
24602	55:36:040103:190	2 734,55	54 691,00
24603	55:36:040103:191	2 734,55	82 036,50
24604	55:36:040103:192	2 734,55	79 301,95
24605	55:36:040103:193	2 734,55	65 629,20
24606	55:36:040103:194	2 734,55	57 425,55
24607	55:36:040103:195	2 734,55	54 691,00
24608	55:36:040103:196	2 734,55	60 160,10
24609	55:36:040103:197	2 734,55	57 425,55
24610	55:36:040103:198	2 734,55	51 956,45
24611	55:36:040103:199	2 734,55	51 956,45
24612	55:36:040103:2	1 066,49	466 056,13
24613	55:36:040103:20	1 126,30	794 041,50
24614	55:36:040103:200	2 734,55	60 160,10
24615	55:36:040103:201	2 734,55	65 629,20
24616	55:36:040103:202	2 734,55	57 425,55
24617	55:36:040103:203	2 734,55	57 425,55
24618	55:36:040103:204	2 734,55	54 691,00
24619	55:36:040103:205	2 734,55	54 691,00
24620	55:36:040103:206	2 734,55	65 629,20
24621	55:36:040103:207	2 734,55	62 894,65
24622	55:36:040103:208	2 734,55	62 894,65
24623	55:36:040103:209	2 734,55	68 363,75
24624	55:36:040103:21	1 078,64	780 935,36
24625	55:36:040103:210	2 734,55	57 425,55
24626	55:36:120101:1509	1 030,13	635 590,21
24627	55:36:120101:1510	1 510,72	1305 262,08
24628	55:36:120101:1511	979,20	468 057,60
24629	55:36:120101:1512	1 270,60	571 770,00
24630	55:36:120101:1513	1 063,54	851 895,54
24631	55:36:120101:1514	1 856,34	50 121,18
24632	55:36:120101:1515	1 295,99	619 483,22
24633	55:36:120101:1516	1 001,30	712 925,60
24634	55:36:120101:1517	1 064,62	414 137,18
24635	55:36:120101:1518	994,59	755 888,40
24636	55:36:120101:1519	1 270,60	381 180,00
24637	55:36:120101:1520	1 303,51	932 009,65
24638	55:36:120101:1521	1 270,60	762 360,00
24639	55:36:120101:1522	1 270,60	656 900,20
24640	55:36:120101:1523	1 017,42	354 062,16
24641	55:36:120101:1524	2 085,34	319 057,02
24642	55:36:120101:1525	2 031,91	1091 135,67
24643	55:36:120101:1526	2 032,51	2010 152,39
24644	55:36:120101:1527	1 646,17	449 404,41
24645	55:36:120101:1528	1 270,60	458 686,60
24646	55:36:120101:156	2 070,99	66 271,68
24647	55:36:120101:157	4 710,64	22639 335,84
24648	55:36:120101:159	1 032,72	498 803,76
24649	55:36:120101:16	1 015,53	629 628,60
24650	55:36:120101:160	2 655,73	616 129,36
24651	55:36:120101:161	419,97	220 064,28
24652	55:36:120101:163	1 307,27	651 020,46
24653	55:36:120101:164	2 669,74	16 018,44
24654	55:36:120101:165	1 275,62	521 728,58

1	2	3	4
24655	55:36:120101:167	2 002,96	16 023,68
24656	55:36:120101:168	1 346,41	508 942,98
24657	55:36:120101:169	2 070,99	12 425,94
24658	55:36:120101:17	2 327,39	14 546,19
24659	55:36:120101:170	1 022,07	501 836,37
24660	55:36:120101:171	1 270,60	815 725,20
24661	55:36:120101:172	419,97	1247 310,90
24662	55:36:120101:173	419,97	1282 588,38
24663	55:36:120101:174	1 007,99	647 129,58
24664	55:36:120101:175	1 270,60	756 007,00
24665	55:36:120101:176	959,77	953 051,61
24666	55:36:120101:177	1 270,60	600 993,80
24667	55:36:120101:178	1 060,70	273 660,60
24668	55:36:120101:179	1 068,19	503 117,49
24669	55:36:120101:18	4 503,78	18060 157,80
24670	55:36:120101:180	3 339,22	273 816,04
24671	55:36:120101:182	1 270,60	1016 480,00
24672	55:36:120101:183	1 038,27	1566 749,43
24673	55:36:120101:184	1 270,60	608 617,40
24674	55:36:120101:185	1 270,60	733 136,20
24675	55:36:120101:186	1 270,60	707 724,20
24676	55:36:120101:187	1 270,60	749 654,00
24677	55:36:120101:188	1 022,66	686 204,86
24678	55:36:120101:189	1 270,60	420 568,60
24679	55:36:040103:211	2 734,55	60 160,10
24680	55:36:040103:212	2 734,55	62 894,65
24681	55:36:040103:213	2 734,55	62 894,65
24682	55:36:040103:214	2 734,55	57 425,55
24683	55:36:040103:215	2 734,55	49 221,90
24684	55:36:040103:216	2 734,55	51 956,45
24685	55:36:040103:217	2 734,55	51 956,45
24686	55:36:040103:218	2 734,55	60 160,10
24687	55:36:040103:219	2 734,55	57 425,55
24688	55:36:040103:22	4 077,94	521 976,32
24689	55:36:040103:220	2 734,55	49 221,90
24690	55:36:040103:221	2 734,55	51 956,45
24691	55:36:040103:222	2 734,55	51 956,45
24692	55:36:040103:223	2 734,55	49 221,90
24693	55:36:040103:224	2 734,55	51 956,45
24694	55:36:040103:225	2 734,55	51 956,45
24695	55:36:040103:226	2 734,55	54 691,00
24696	55:36:040103:227	2 734,55	54 691,00
24697	55:36:040103:228	2 734,55	51 956,45
24698	55:36:040103:229	2 734,55	54 691,00
24699	55:36:040103:23	1 557,89	222 778,27
24700	55:36:040103:230	2 734,55	57 425,55
24701	55:36:040103:231	2 734,55	54 691,00
24702	55:36:040103:232	2 734,55	54 691,00
24703	55:36:040103:233	2 734,55	73 832,85
24704	55:36:040103:234	2 734,55	57 425,55
24705	55:36:040103:235	2 734,55	57 425,55
24706	55:36:040103:236	2 734,55	62 894,65
24707	55:36:040103:237	2 734,55	62 894,65
24708	55:36:040103:238	2 734,55	51 956,45
24709	55:36:040103:239	2 734,55	51 956,45
24710	55:36:040103:24	1 406,77	223 676,43
24711	55:36:040103:240	2 734,55	57 425,55
24712	55:36:040103:241	2 734,55	57 425,55
24713	55:36:040103:242	2 734,55	65 629,20
24714	55:36:040103:243	2 734,55	62 894,65
24715	55:36:040103:244	2 734,55	62 894,65
24716	55:36:040103:245	2 734,55	62 894,65
24717	55:36:040103:246	2 734,55	65 629,20
24718	55:36:040103:247	2 734,55	65 629,20
24719	55:36:040103:248	2 734,55	65 629,20
24720	55:36:040103:249	2 734,55	68 363,75
24721	55:36:040103:25	3 069,61	58 322,59
24722	55:36:040103:250	1 129,97	384 189,80
24723	55:36:040103:251	1 454,59	592 018,13
24724	55:36:040103:252	1 482,16	425 379,92
24725	55:36:040103:253	1 421,50	1029 166,00
24726	55:36:040103:254	1 421,50	292 829,00
24727	55:36:040103:255	1 421,50	938 190,00
24728	55:36:040103:256	1 421,50	662 419,00
24729	55:36:040103:257	4 743,04	2091 680,64
24730	55:36:040103:258	1 421,50	987 942,50
24731	55:36:040103:259	1 421,50	888 437,50
24732	55:36:120101:19	3 045,28	2975 238,56
24733	55:36:120101:190	1 270,60	876 714,00
24734	55:36:120101:191	1 270,60	599 723,20
24735	55:36:120101:192	1 270,60	875 443,40
24736	55:36:120101:193	1 270,60	674 688,60
24737	55:36:120101:194	1 009,94	343 379,60
24738	55:36:120101:195	1 007,44	642 746,72
24739	55:36:120101:196	1 270,60	593 370,20
24740	55:36:120101:197	1 270,60	710 265,40
24741	55:36:120101:198	1 278,66	802 998,48
24742	55:36:120101:199	1 270,60	595 911,40
24743	55:36:120101:20	2 070,99	8 283,96
24744	55:36:120101:200	1 270,60	1186 740,40
24745	55:36:120101:201	1 270,60	641 227,80
24746	55:36:120101:202	1 270,60	273 179,00
24747	55:36:120101:203	998,81	429 488,30
24748	55:36:120101:204	1 270,60	1386 224,60
24749	55:36:120101:205	1 270,60	1386 224,60
24750	55:36:120101:206	1 270,60	1386 224,60
24751	55:36:120101:207	1 270,60	912 290,80
24752	55:36:120101:208	993,59	770 032,25
24753	55:36:120101:209	1 270,60	714 077,20
24754	55:36:120101:21	2 608,48	15 650,88
24755	55:36:120101:210	1 270,60	485 369,20
24756	55:36:120101:211	985,32	438 467,40
24757	55:36:120101:212	1 270,60	486 639,80
24758	55:36:120101:213	1 270,60	567 958,20
24759	55:36:120101:214	1 270,60	597 182,00
24760	55:36:120101:215	1 270,60	471 392,60
24761	55:36:120101:216	959,75	822 505,75
24762	55:36:120101:217	1 270,60	758 548,20
24763	55:36:120101:218	958,55	592 383,90
24764	55:36:120101:219	1 270,60	597 182,00
24765	55:36:120101:22	2 250,33	36 005,28
24766	55:36:120101:220	1 270,60	270 637,80
24767	55:36:120101:223	1 037,85	505 432,95
24768	55:36:120101:224	1 270,60	326 544,20
24769	55:36:120101:225	1 057,48	830 121,00
24770	55:36:120101:226	1 270,60	571 770,00
24771	55:36:120101:227	1 270,60	646 735,40
24772	55:36:120101:228	1 270,60	848 760,80
24773	55:36:120101:229	1 270,60	501 887,00
24774	55:36:120101:23	2 324,56	18 596,48
24775	55:36:120101:230	1 270,60	533 652,00
24776	55:36:120101:231	1 270,60	717 889,00
24777	55:36:120101:233	1 270,60	181 695,80
24778	55:36:120101:234	1 290,99	415 698,78
24779	55:36:120101:235	1 041,00	487 188,00
24780	55:36:120101:236	967,71	328 053,69
24781	55:36:120101:237	962,09	830 283,67
24782	55:36:120101:238	1 270,60	438 357,00
24783	55:36:120101:239	1 070,57	369 346,65
24784	55:36:120101:24	2 382,13	14 292,78
24785	55:36:040103:26	1 080,18	550 891,80
24786	55:36:040103:260	1 421,50	803 147,50
24787	55:36:040103:261	1 421,50	484 830,50



1	2	3	4
25054	55:36:120101:3080	919,46	2233 368,34
25055	55:36:120101:3081	917,66	534 078,12
25056	55:36:120101:3082	2,71	151 199,03
25057	55:36:120101:3083	2,71	249 631,71
25058	55:36:120101:3084	2,71	437 534,92
25059	55:36:120101:3085	2,71	413 380,69
25060	55:36:120101:3086	1 045,41	355 439,40
25061	55:36:120101:3087	1 044,60	404 260,20
25062	55:36:120101:3088	1 300,12	561 651,84
25063	55:36:120101:3089	1 020,26	363 212,56
25064	55:36:120101:309	1 110,04	10576 461,12
25065	55:36:120101:3090	1 270,60	564 146,40
25066	55:36:120101:3092	1 003,75	1087 061,25
25067	55:36:120101:3095	1 357,97	8443 857,46
25068	55:36:120101:3097	1 349,74	4687 647,02
25069	55:36:120101:3098	1 309,43	466 157,08
25070	55:36:120101:3099	1 309,76	567 126,08
25071	55:36:120101:31	1 263,95	11040 603,25
25072	55:36:120101:3100	1 867,03	970 954,91
25073	55:36:120101:3101	1 140,02	942 636,66
25074	55:36:120101:3102	1 140,46	29218 585,20
25075	55:36:120101:3103	1 047,24	496 391,76
25076	55:36:120101:3105	1 266,29	86 107,72
25077	55:36:120101:3107	1 008,73	74 230,61
25078	55:36:120101:3109	2 297,41	48 245,61
25079	55:36:120101:311	967,41	424 692,99
25080	55:36:120101:3111	1 052,32	612 450,24
25081	55:36:120101:3113	230,20	16 344,20
25082	55:36:120101:3114	4 727,06	12441 621,92
25083	55:36:120101:3115	1 305,15	518 144,55
25084	55:36:120101:3116	1 270,60	397 697,80
25085	55:36:120101:3117	1 137,10	2874 588,80
25086	55:36:120101:312	1 069,60	511 268,80
25087	55:36:120101:3122	1 022,07	423 136,98
25088	55:36:120101:3125	2 274,78	14544 943,32
25089	55:36:120101:3127	951,10	528 811,60
25090	55:36:120101:3128	419,97	2573 996,13
25091	55:36:120101:3129	2 953,01	3395 961,50
25092	55:36:120101:313	1 068,94	553 710,92
25093	55:36:120101:3131	937,79	1745 227,19
25094	55:36:120101:3133	1 329,05	5952 814,95
25095	55:36:120101:3135	1 307,11	398 668,55
25096	55:36:120101:3137	999,62	364 861,30
25097	55:36:120101:314	1 270,60	381 180,00
25098	55:36:120101:3141	419,97	3254 347,53
25099	55:36:120101:3143	1 308,43	4252 397,50
25100	55:36:120101:3145	1 297,98	390 691,98
25101	55:36:120101:3146	1 297,69	785 102,45
25102	55:36:120101:3148	1 036,49	682 317,11
25103	55:36:040103:3171	1 074,94	264 435,24
25104	55:36:040103:3172	1 078,47	381 778,38
25105	55:36:040103:3176	1 422,55	699 894,60
25106	55:36:040103:3178	1 356,98	442 375,48
25107	55:36:040103:3179	1 064,15	405 441,15
25108	55:36:040103:318	5 102,13	410 274,18
25109	55:36:040103:3180	1 356,78	932 107,86
25110	55:36:040103:3181	1 062,84	421 947,48
25111	55:36:040103:3185	1 093,84	530 028,80
25112	55:36:040103:3186	4 771,00	23 855,00
25113	55:36:040103:3188	1 118,11	424 881,80
25114	55:36:040103:3189	1 080,68	733 781,72
25115	55:36:040103:319	5 102,13	4841 921,37
25116	55:36:040103:3191	1 395,94	686 178,12
25117	55:36:040103:3192	1 102,80	388 185,60
25118	55:36:040103:3193	1 435,18	1140 968,10
25119	55:36:040103:3194	1 436,12	581 628,60
25120	55:36:040103:3195	1 065,57	194 999,31
25121	55:36:040103:3196	1 354,20	387 301,20
25122	55:36:040103:3197	1 095,85	244 374,55
25123	55:36:040103:3198	1 445,81	327 461,54
25124	55:36:040103:3199	1 094,08	628 224,00
25125	55:36:040103:32	2 734,55	54 691,00
25126	55:36:040103:3200	1 077,93	266 248,71
25127	55:36:040103:3203	1 102,97	441 188,00
25128	55:36:040103:3204	1 479,64	2814 275,28
25129	55:36:040103:3206	4 488,43	1122 107,50
25130	55:36:040103:3207	4 527,48	860 221,20
25131	55:36:040103:321	3 069,87	681 511,14
25132	55:36:040103:3210	4 664,42	671 676,48
25133	55:36:040103:3212	1 075,05	330 040,35
25134	55:36:040103:3213	1 106,49	427 105,14
25135	55:36:040103:3214	1 074,50	540 215,50
25136	55:36:040103:3215	1 100,44	342 236,84
25137	55:36:040103:3216	1 066,26	181 264,20
25138	55:36:040103:3217	1 082,05	339 763,70
25139	55:36:040103:3218	1 079,17	342 096,89
25140	55:36:040103:3219	1 405,07	2647 151,88
25141	55:36:040103:322	5 102,13	2688 822,51
25142	55:36:040103:3220	1 080,36	677 385,72
25143	55:36:040103:3221	1 412,21	941 944,07
25144	55:36:040103:3222	1 402,02	681 195,86
25145	55:36:040103:3223	1 118,18	554 617,28
25146	55:36:040103:3224	1 359,46	213 435,22
25147	55:36:040103:3225	1 103,24	457 844,60
25148	55:36:040103:3227	1 086,01	173 761,60
25149	55:36:040103:323	5 102,13	16867 641,78
25150	55:36:040103:3233	1 444,69	1947 442,12
25151	55:36:040103:3234	1 437,91	1107 190,70
25152	55:36:040103:3235	1 422,58	725 515,80
25153	55:36:040103:3236	1 440,01	17782 683,49
25154	55:36:040103:3237	1 451,99	18637 743,64
25155	55:36:040103:3238	1 454,85	2262 291,75
25156	55:36:120101:315	1 270,60	381 180,00
25157	55:36:120101:3150	978,47	327 787,45
25158	55:36:120101:3152	997,36	534 584,96
25159	55:36:120101:3154	990,06	432 656,22
25160	55:36:120101:316	1 068,09	581 040,96
25161	55:36:120101:3160	1 011,17	614 791,36
25162	55:36:120101:3162	1 025,70	361 046,40
25163	55:36:120101:3163	1 060,56	733 907,52
25164	55:36:120101:3165	1 033,88	312 231,76
25165	55:36:120101:3167	1 051,15	599 155,50
25166	55:36:120101:3168	1 055,85	830 953,95
25167	55:36:120101:3169	1 308,84	730 332,72
25168	55:36:120101:317	1 067,20	623 244,80
25169	55:36:120101:3170	1 307,81	473 427,22
25170	55:36:120101:3171	1 379,57	1942 434,56
25171	55:36:120101:3173	3 241,03	7094 614,67
25172	55:36:120101:3174	3 204,64	785 136,80
25173	55:36:120101:3175	1 047,40	241 949,40
25174	55:36:120101:3176	1 055,17	455 833,44
25175	55:36:120101:3179	1 067,74	587 257,00
25176	55:36:120101:318	1 270,60	1015 209,40
25177	55:36:120101:3180	1 263,41	116 233,72
25178	55:36:120101:3181	1 062,52	289 005,44
25179	55:36:120101:3182	1 265,64	74 672,76
25180	55:36:120101:3183	1 041,73	246 890,01
25181	55:36:120101:3184	1 327,40	367 689,80
25182	55:36:120101:3185	1 064,03	363 898,26
25183	55:36:120101:319	1 066,48	447 921,60
25184	55:36:120101:3191	1 290,60	290 385,00
25185	55:36:120101:3192	4 628,16	16712 285,76
25186	55:36:120101:3193	1 304,96	542 863,36

1	2	3	4
25187	55:36:120101:3194	1 356,43	419 136,87
25188	55:36:120101:3195	1 277,78	851 001,48
25189	55:36:120101:3196	1 270,60	448 521,80
25190	55:36:120101:3197	1 039,77	860 929,56
25191	55:36:120101:3198	1 274,87	114 738,30
25192	55:36:120101:3199	1 266,69	57 001,05
25193	55:36:120101:3200	1 355,41	299 545,61
25194	55:36:120101:3201	1 325,73	131 247,27
25195	55:36:120101:3202	1 349,45	136 294,45
25196	55:36:120101:3203	1 206,38	77 208,32
25197	55:36:120101:3204	1 232,19	131 844,33
25198	55:36:120101:3205	1 294,90	133 374,70
25199	55:36:120101:3206	1 294,80	100 994,40
25200	55:36:120101:3207	1 229,08	81 119,28
25201	55:36:120101:3208	3 344,09	16 720,45
25202	55:36:120101:3209	1 267,49	96 329,24
25203	55:36:120101:321	1 356,71	606 449,37
25204	55:36:120101:3211	1 143,59	110 928,23
25205	55:36:120101:3212	1 023,01	307 926,01
25206	55:36:120101:3213	962,02	632 047,14
25207	55:36:120101:3214	2 985,85	1188 368,30
25208	55:36:120101:3215	1 011,53	408 658,12
25209	55:36:040103:3239	1 454,97	2976 868,62
25210	55:36:040103:324	5 102,13	4637 836,17
25211	55:36:040103:3240	1 456,17	6643 047,54
25212	55:36:040103:3241	1 458,50	3776 056,50
25213	55:36:040103:3242	1 461,21	5158 071,30
25214	55:36:040103:3243	1 462,82	4972 125,18
25215	55:36:040103:3244	1 463,96	5538 160,68
25216	55:36:040103:3247	1 125,84	436 825,92
25217	55:36:040103:3248	1 091,04	333 858,24
25218	55:36:040103:3250	1 573,71	2281 879,50
25219	55:36:040103:3251	1 559,00	3694 830,00
25220	55:36:040103:3252	230,20	42 817,20
25221	55:36:040103:3253	1 110,43	233 190,30
25222	55:36:040103:3254	1 439,58	1170 378,54
25223	55:36:040103:3255	1 440,26	432 078,00
25224	55:36:040103:3256	1 084,29	189 750,75
25225	55:36:040103:3257	1 090,95	559 657,35
25226	55:36:040103:3258	4 914,32	8246 228,96
25227	55:36:040103:3259	1 361,44	558 190,40
25228	55:36:040103:3260	1 374,75	224 084,25
25229	55:36:040103:3261	1 078,02	115 348,14
25230	55:36:040103:3262	1 078,12	92 718,32
25231	55:36:040103:3263	1 374,44	355 979,96
25232	55:36:040103:3265	230,20	24 171,00
25233	55:36:040103:3269	0,00	1,00
25234	55:36:040103:3270	1 387,07	277 414,00
25235	55:36:040103:3271	1 148,58	275 659,20
25236	55:36:040103:3272	1 150,25	665 994,75
25237	55:36:040103:3273	1 436,42	179 552,50
25238	55:36:040103:3274	1 137,01	986 924,68
25239	55:36:040103:3275	1 467,20	4175 651,20
25240	55:36:040103:3276	1 093,10	400 074,60
25241	55:36:040103:3277	1 089,79	299 692,25
25242	55:36:040103:3278	1 111,86	441 408,42
25243	55:36:040103:3279	1 089,43	296 324,96
25244	55:36:040103:328	1 178,70	1006 609,80
25245	55:36:040103:3280	1 424,66	



1	2	3	4
25586	55:36:120101:3417	998,60	642 099,80
25587	55:36:120101:3418	1 031,17	268 665,26
25588	55:36:120101:3419	419,97	560 239,98
25589	55:36:120101:342	1 351,16	659 366,08
25590	55:36:120101:3421	1 134,79	10518 368,51
25591	55:36:120101:3422	1 738,73	5423 098,87
25592	55:36:120101:3423	1 759,07	1584 922,07
25593	55:36:120101:3424	1 770,31	663 866,25
25594	55:36:120101:3425	1 786,37	280 460,09
25595	55:36:120101:3426	1 797,79	650 799,98
25596	55:36:120101:3427	1 809,25	85 034,75
25597	55:36:120101:3428	1 755,31	6345 445,65
25598	55:36:120101:3429	1 071,85	363 357,15
25599	55:36:120101:343	1 348,89	698 725,02
25600	55:36:120101:3430	1 196,63	108468 526,35
25601	55:36:120101:3431	2 184,92	19 664,28
25602	55:36:120101:3432	1 266,41	588 880,65
25603	55:36:120101:3433	4 707,22	76388 766,16
25604	55:36:120101:3434	1 060,22	593 723,20
25605	55:36:120101:3435	2 448,28	1765 930,88
25606	55:36:120101:3436	4 677,42	16618 873,26
25607	55:36:120101:3437	1 310,70	794 284,20
25608	55:36:120101:3438	4 665,53	25119 213,52
25609	55:36:120101:3439	4 679,24	20228 354,52
25610	55:36:120101:3440	4 668,51	15504 121,71
25611	55:36:120101:3441	4 508,45	13529 858,45
25612	55:36:120101:3442	4 539,82	14168 778,22
25613	55:36:120101:3443	4 634,61	18385 497,87
25614	55:36:120101:3444	4 822,50	23731 522,50
25615	55:36:120101:3445	1 335,04	607 443,00
25616	55:36:120101:3446	1 010,60	1168 253,60
25617	55:36:120101:3448	4 655,38	13491 291,24
25618	55:36:120101:3452	230,20	2010 797,00
25619	55:36:120101:3453	1 010,02	388 857,70
25620	55:36:120101:3454	1 009,48	924 683,68
25621	55:36:120101:3455	1 358,22	340 913,22
25622	55:36:120101:3457	1 307,60	231 445,20
25623	55:36:120101:3458	0,00	1,00
25624	55:36:120101:3459	419,97	200 985,00
25625	55:36:120101:346	4 899,56	2141 107,72
25626	55:36:120101:3460	1 311,78	6920 951,28
25627	55:36:120101:3461	1 010,25	359 649,00
25628	55:36:120101:3462	1 050,64	272 115,76
25629	55:36:120101:3463	1 052,35	334 647,30
25630	55:36:120101:3464	1 260,24	263 390,16
25631	55:36:120101:3466	965,12	390 873,60
25632	55:36:120101:3467	964,19	760 745,91
25633	55:36:040103:3455	1 473,16	10708 400,04
25634	55:36:040103:3456	1 473,46	4172 838,72
25635	55:36:040103:3457	1 467,50	107 127,50
25636	55:36:040103:3458	1 473,69	561 475,89
25637	55:36:040103:3459	1 498,15	10639 861,30
25638	55:36:040103:346	1 063,88	300 014,16
25639	55:36:040103:3460	1 485,71	9362 944,42
25640	55:36:040103:3461	1 467,93	249 548,10
25641	55:36:040103:3462	1 444,32	56393 474,40
25642	55:36:040103:3463	1 482,79	6193 613,83
25643	55:36:040103:3464	1 488,47	1722 159,79
25644	55:36:040103:3466	1 465,28	994 925,12
25645	55:36:040103:3468	1 085,44	585 052,16
25646	55:36:040103:3469	1 087,72	250 175,60
25647	55:36:040103:347	1 064,06	268 143,12
25648	55:36:040103:3470	1 532,77	141 014,84
25649	55:36:040103:3471	2 499,32	574 843,60
25650	55:36:040103:3474	1 088,35	490 219,60
25651	55:36:040103:3477	1 118,75	384 850,00
25652	55:36:040103:3478	1 131,62	540 914,36
25653	55:36:040103:3479	1 096,31	378 226,95
25654	55:36:040103:348	1 066,07	168 439,06
25655	55:36:040103:3480	4 545,09	60036 093,81
25656	55:36:040103:3481	2 847,99	9982 204,95
25657	55:36:040103:3483	1 135,68	484 935,36
25658	55:36:040103:3485	230,20	1612 320,80
25659	55:36:040103:3486	230,20	211 784,00
25660	55:36:040103:3487	1 096,84	256 660,56
25661	55:36:040103:3488	1 117,71	154 243,98
25662	55:36:040103:3489	5 047,46	20276 646,82
25663	55:36:040103:349	1 065,87	252 611,19
25664	55:36:040103:3490	1 080,59	453 847,80
25665	55:36:040103:3491	1 066,52	607 916,40
25666	55:36:040103:3492	1 068,07	325 761,35
25667	55:36:040103:3493	1 084,83	195 269,40
25668	55:36:040103:3494	230,20	501 836,00
25669	55:36:040103:3495	3 593,22	17006 710,26
25670	55:36:040103:3496	3 649,49	3558 252,75
25671	55:36:040103:3497	1 096,81	354 269,63
25672	55:36:040103:3498	1 112,01	351 395,16
25673	55:36:040103:350	1 064,49	284 218,83
25674	55:36:040103:3501	1 446,96	319 778,16
25675	55:36:040103:3502	5 043,54	9638 204,94
25676	55:36:040103:3505	1 438,95	553 995,75
25677	55:36:040103:3506	4 911,69	12259 578,24
25678	55:36:040103:3509	1 096,74	281 862,18
25679	55:36:040103:351	1 066,02	200 411,76
25680	55:36:040103:3510	1 080,47	131 817,34
25681	55:36:040103:3511	4 370,97	3479 292,12
25682	55:36:040103:3512	1 143,15	1012 830,90
25683	55:36:040103:3513	1 085,60	248 602,40
25684	55:36:040103:3514	1 083,73	1153 088,72
25685	55:36:040103:3515	1 099,46	285 859,60
25686	55:36:120101:3468	1 182,12	1626 597,12
25687	55:36:120101:3469	1 353,79	1180 504,88
25688	55:36:120101:3470	0,00	1,00
25689	55:36:120101:3471	4 869,52	33137 083,60
25690	55:36:120101:3472	0,00	1,00
25691	55:36:120101:3473	0,00	1,00
25692	55:36:120101:3474	0,00	1,00
25693	55:36:120101:3475	0,00	1,00
25694	55:36:120101:3476	1 294,35	473 732,10
25695	55:36:120101:3477	1 053,96	843 168,00
25696	55:36:120101:3478	1 317,59	479 602,76
25697	55:36:120101:3479	230,20	1553 389,80
25698	55:36:120101:3480	1 280,96	338 173,44
25699	55:36:120101:3481	1 008,06	886 084,74
25700	55:36:120101:3482	1 270,60	686 124,00
25701	55:36:120101:3483	1 153,11	11401 951,68
25702	55:36:120101:3484	1 312,30	870 054,90
25703	55:36:120101:3485	230,20	8121 456,00
25704	55:36:120101:3486	230,20	186 462,00
25705	55:36:120101:3487	987,86	482 075,68
25706	55:36:120101:3493	2,71	1 821,12
25707	55:36:120101:3494	1 221,87	11635 868,01
25708	55:36:120101:3495	1 224,45	2540 733,75
25709	55:36:120101:3496	962,32	497 519,44
25710	55:36:120101:3497	0,00	1,00
25711	55:36:120101:3498	973,16	508 962,68
25712	55:36:120101:3499	1 367,14	468 929,02
25713	55:36:120101:35	3 077,98	18 467,88
25714	55:36:120101:350	1 270,60	679 771,00
25715	55:36:120101:3500	2 384,86	54 851,78
25716	55:36:120101:3501	2 369,12	54 489,76
25717	55:36:120101:3502	2 372,54	54 568,42
25718	55:36:120101:3503	2 368,51	54 475,73

1	2	3	4
25719	55:36:120101:3504	2 404,38	55 300,74
25720	55:36:120101:3505	2 406,84	55 357,32
25721	55:36:120101:3506	2 409,88	55 427,24
25722	55:36:120101:3507	2 410,74	55 447,02
25723	55:36:120101:3508	2 414,16	55 525,68
25724	55:36:120101:3509	2 380,39	54 748,97
25725	55:36:120101:3510	2 407,96	52 975,12
25726	55:36:120101:3511	2 382,79	54 804,17
25727	55:36:120101:3512	2 389,05	54 948,15
25728	55:36:120101:3513	2 376,01	52 272,22
25729	55:36:120101:3514	2 347,38	51 642,36
25730	55:36:120101:3515	2 353,66	54 134,18
25731	55:36:120101:3516	2 385,76	54 872,48
25732	55:36:120101:3517	2 413,56	55 511,88
25733	55:36:120101:3518	2 413,85	55 518,55
25734	55:36:120101:3519	2 388,58	54 937,34
25735	55:36:120101:3520	2 373,53	54 591,19
25736	55:36:120101:3521	2 386,59	52 504,98
25737	55:36:120101:3522	2 388,00	52 536,00
25738	55:36:120101:3523	2 389,79	54 965,17
25739	55:36:040103:3516	1 107,09	1001 916,45
25740	55:36:040103:3517	1 086,42	336 790,20
25741	55:36:040103:3518	1 084,85	336 303,50
25742	55:36:040103:3519	1 382,39	393 981,15
25743	55:36:040103:352	1 064,55	378 979,80
25744	55:36:040103:3520	1 080,16	1433 372,32
25745	55:36:040103:3521	1 125,06	447 773,88
25746	55:36:040103:3522	1 434,10	570 771,80
25747	55:36:040103:3523	1 087,50	280 575,00
25748	55:36:040103:3524	6 286,01	3727 603,93
25749	55:36:040103:3525	0,00	1,00
25750	55:36:040103:3526	1 131,79	337 273,42
25751	55:36:040103:3527	1 421,50	852 900,00
25752	55:36:040103:3528	1 438,45	201 383,00
25753	55:36:040103:3529	1 090,69	468 815,32
25754	55:36:040103:353	1 065,42	566 803,44
25755	55:36:040103:3530	1 167,33	541 641,12
25756	55:36:040103:3531	4 998,98	20675 781,28
25757	55:36:040103:3532	1 530,73	570 962,79
25758	55:36:040103:3533	1 103,84	377 513,28
25759	55:36:040103:3534	5 819,25	11527 934,25
25760	55:36:040103:3535	5 355,76	5918 114,80
25761	55:36:040103:3536	1 086,34	483 421,30
25762	55:36:040103:3537	1 085,26	391 778,86
25763	55:36:040103:3538	1 409,03	631 245,44
25764	55:36:040103:3539	1 097,18	320 376,56
25765	55:36:040103:354	1 421,50	697 956,50
25766	55:36:040103:3540	1 434,35	741 558,95
25767	55:36:040103:3541	1 108,70	331 501,30
25768	55:36:040103:3542	1 421,50	773 296,00
25769	55:36:040103:3543	1 074,74	299 852,46
25770	55:36:040103:3544	1 359,31	838 694,27
25771	55:36:040103:3545	1 102,95	790 815,15
25772	55:36:040103:3547	1 562,04	143 707,68
25773	55:36:040103:3548	1 558,43	12685 620,20
25774	55:36:040103:3549	1 069,32	560 323,68
25775	55:36:040103:355	1 066,41	409 501,44
25776	55:36:040103:3550	1 072,81	551 424,34
25777	55:36:040103:3551	1 077,50	423 457,50
25778	55:36:040103:3552	1 084,34	335 061,06
25779	55:36:040103:3553	1 084,36	196 269,16
25780	55:36:040103:3554	1 455,47	688 437,31
25781	55:36:040103:3555	1 142,59	407 904,63
25782	55:36:040103:3556	1 074,02	568 156,58
25783	55:36:040103:3557	1 087,50	137 025,00
25784	55:36:040103:3558	1 079,34	278 469,72
25785	55:36:040103:3559	1 079,71	239 695,62
25786	55:36:040103:357	1 067,34	345 818,16
25787	55:36:040103:358	1 065,83	325 078,15
25788	55:36:040103:359	1 421,50	478 202,50
25789	55:36:040103:36	419,97	3268 626,51
25790	55:36:040103:360	1 067,47	342 657,87
25791	55:36:040103:361	1 421,50	550 120,50
25792	55:36:120101:3524	2 370,35	54 518,05
25793	55:36:120101:3525	2 349,53	51 689,66
25794	55:36:120101:3526	2 354,15	54 145,45
25795	55:36:120101:3527	2 386,73	54 894,79
25796	55:36:120101:3528	2 380,68	54 755,64
25797	55:36:120101:3529	2 411,49	55 464,27
25798	55:36:120101:3530	2 381,63	52 395,86
25799	55:36:120101:3531	2 375,27	54 631,21
25800	55:36:120101:3532	2 376,64	52 286,08
25801	55:36:120101:3533	2 377,73	54 687,79
25802	55:36:120101:3534	2 352,52	54 107,96
25803	55:36:120101:3535	2 347,50	53 992,50
25804	55:36:120101:3536	2 372,06	52 185,32
25805	55:36:120101:3537	2 358,43	99 054,06
25806	55:36:120101:3538	2 403,38	52 874,36
25807	55:36:120101:3539	2 405,65	55 329,95
25808	55:36:120101:354	1 270,60	599 723,20
25809	55:36:120101:3540	2 342,63	51 537,86
25810	55:36:120101:3541	2 379,37	54 725,51
25811	55:36:120101:3542	2 383,87	54 829,01
25812	55:36:120101:3543	2 387,34	54 908,82
25813	55:36:120101:3544	2 412,69	55 491,87
25814	55:36:120101:3545	2 408,96	55 406,08
25815	55:36:120101:3546	2 371,49	52 172,78
25816	55:36:120101:3547	2 412,12	53 066,64
25817	55:36:120101:3548	2 413,17	55 502,91
25818	55:36:120101:3549	2 414,03	53 108,66
25819	55:36:120101:3550	2 414,19	55 526,37
25820	55:36:120101:3551	2 374,44	54 612,12
25821	55:36:120101:3552	2 389,46	52 568,12
25822	55:36:120101:3553	2 368,08	54 465,84
25823	55:36:120101:3554	2 392,81	55 034,63
25824	55:36:120101:3555	2 364,90	54 392,70
25825	55:36:120101:3556	2 377,25	54 676,75
25826	55:36:120101:3557	2 353,13	54 121,99
25827	55:36:120101:3558	2 398,39	5588 248,70
25828	55:36:120101:3559	995,35	539 479,70
25829	55:36:120101:3560	994,49	318 236,80
25830	55:36:120101:3561	1 131,78	1661 453,04
25831	55:36:120101:3562	1 144,00	217 360,00
25832	55:36:120101:3563	1 131,65	3502 456,75
25833	55:36:120101:3564	1 127,07	111 579,93
25834	55:36:120101:3565	1 132,11	5354 880,30
25835	55:36:120101:3566	1 146,04	5193 853,28
25836	55:36:120101:3567	1 146,15	163 899,45
25837	55:36:120101:3568	1 136,23	26683 225,32
25838	55:36:120101:3569	1 519,73	4510 558,64
25839	55:36:120101:357	1 646,17	9860 558,30
25840	55:36:120101:3570	0,00	1,00
25841	55:36:120101:3571	2 181,13	32 716,95
25842	55:36:120101:3572	1 000,18	585 105,30
25843	55:36:120101:3573	1 001,26	300 378,00
25844	55:36:120101:3574	1 009,45	302 835,00
25845	55:36:040103:362	1 067,21	372 456,29
25846	55:36:040103:363	1 421,50	598 451,50
25847	55:36:040103:364	1 066,24	455 284,48
25848	55:36:040103:365	1 421,50	518 847,50
25849	55:36:040103:366	1 065,68	362 331,20
25850	55:36:040103:367	1 066,04	377 378,16
25851	55:36:040103:368	1 065,48	515 537,20



1	2	3	4
26118	55:36:120101:467	1 270,60	480 286,80
26119	55:36:120101:468	1 307,27	511 678,92
26120	55:36:120101:469	1 307,26	894 165,84
26121	55:36:120101:47	1 023,60	794 313,60
26122	55:36:120101:470	1 270,60	974 550,20
26123	55:36:120101:472	1 025,02	424 358,28
26124	55:36:120101:473	1 305,57	394 282,14
26125	55:36:120101:474	1 023,54	707 266,14
26126	55:36:120101:475	1 023,30	316 199,70
26127	55:36:120101:476	1 022,78	455 137,10
26128	55:36:120101:477	1 022,53	493 881,99
26129	55:36:120101:478	1 022,48	313 901,36
26130	55:36:120101:479	1 301,91	472 593,33
26131	55:36:120101:48	2 405,96	19 247,68
26132	55:36:120101:480	1 270,60	432 004,00
26133	55:36:120101:481	1 022,18	358 785,18
26134	55:36:120101:482	1 300,42	820 565,02
26135	55:36:120101:483	1 299,05	511 678,92
26136	55:36:120101:484	1 299,46	540 912,62
26137	55:36:120101:486	1 270,60	998 691,60
26138	55:36:120101:488	1 270,60	395 156,60
26139	55:36:120101:489	1 270,60	421 839,20
26140	55:36:120101:49	1 209,08	4873 801,48
26141	55:36:120101:490	1 295,63	485 861,25
26142	55:36:120101:492	1 270,60	941 514,60
26143	55:36:120101:493	1 014,58	582 368,92
26144	55:36:120101:494	1 270,60	1026 644,80
26145	55:36:120101:497	1 270,60	278 261,40
26146	55:36:120101:498	1 294,34	374 064,26
26147	55:36:120101:499	1 013,83	177 420,25
26148	55:36:120101:5	2 070,99	2518 323,84
26149	55:36:120101:50	1 195,27	4155 953,79
26150	55:36:120101:500	1 293,85	480 018,35
26151	55:36:120101:501	1 270,60	471 392,60
26152	55:36:120101:502	1 270,60	200 754,80
26153	55:36:120101:503	1 230,18	33674 947,32
26154	55:36:120101:504	1 646,17	1234 627,50
26155	55:36:120101:507	4 727,06	6996 048,80
26156	55:36:120101:509	4 727,06	15599 298,00
26157	55:36:120101:51	1 059,39	522 279,27
26158	55:36:120101:510	2 814,72	26317 632,00
26159	55:36:120101:512	1 270,60	692 477,60
26160	55:36:120101:513	1 270,60	1005 044,60
26161	55:36:120101:514	4 727,06	64500 733,70
26162	55:36:120101:515	4 727,06	9633 748,28
26163	55:36:040103:525	1 087,58	543 790,00
26164	55:36:040103:526	1 421,50	517 426,00
26165	55:36:040103:528	1 089,12	346 340,16
26166	55:36:040103:529	1 090,22	153 721,02
26167	55:36:040103:530	1 421,50	395 177,00
26168	55:36:040103:531	1 421,50	331 209,50
26169	55:36:040103:532	1 090,21	279 093,76
26170	55:36:040103:533	1 421,50	321 259,00
26171	55:36:040103:534	1 421,50	835 842,00
26172	55:36:040103:535	1 088,13	391 726,80
26173	55:36:040103:536	1 421,50	324 102,00
26174	55:36:040103:537	1 088,81	635 865,04
26175	55:36:040103:538	1 088,40	364 614,00
26176	55:36:040103:539	1 093,80	399 237,00
26177	55:36:040103:540	1 396,24	411 890,80
26178	55:36:040103:541	1 421,50	702 221,00
26179	55:36:040103:542	1 095,59	349 493,21
26180	55:36:040103:543	1 392,60	438 669,00
26181	55:36:040103:544	1 421,50	791 775,50
26182	55:36:040103:545	1 391,33	727 665,59
26183	55:36:040103:546	1 092,25	702 316,75
26184	55:36:040103:547	1 393,90	347 081,10
26185	55:36:040103:548	1 092,53	740 735,34
26186	55:36:040103:549	1 391,47	823 750,24
26187	55:36:040103:55	1 080,32	549 882,88
26188	55:36:040103:550	1 391,15	556 460,00
26189	55:36:040103:551	1 393,60	727 054,40
26190	55:36:040103:552	1 421,50	609 823,50
26191	55:36:040103:553	1 421,50	740 601,50
26192	55:36:040103:555	1 421,50	968 041,50
26193	55:36:040103:556	1 421,50	676 634,00
26194	55:36:040103:557	1 421,50	1022 058,50
26195	55:36:040103:558	1 094,02	426 667,80
26196	55:36:040103:559	1 095,98	534 838,24
26197	55:36:040103:56	4 472,94	6293 426,58
26198	55:36:040103:561	1 093,59	743 641,20
26199	55:36:040103:562	1 421,50	931 082,50
26200	55:36:040103:563	1 394,01	663 548,76
26201	55:36:040103:565	1 096,30	394 668,00
26202	55:36:040103:566	1 094,04	412 453,08
26203	55:36:040103:567	1 421,50	561 492,50
26204	55:36:040103:568	1 093,56	234 021,84
26205	55:36:040103:569	1 095,88	414 242,64
26206	55:36:040103:57	1 071,39	833 541,42
26207	55:36:040103:570	1 400,46	387 927,42
26208	55:36:040103:571	1 421,50	277 192,50
26209	55:36:040103:572	1 105,01	502 779,55
26210	55:36:040103:573	1 106,39	302 044,47
26211	55:36:040103:574	1 411,78	622 594,98
26212	55:36:040103:575	1 398,15	327 167,10
26213	55:36:040103:576	1 421,50	372 433,00
26214	55:36:040103:577	1 400,24	310 853,28
26215	55:36:040103:579	1 403,73	588 162,87
26216	55:36:120101:516	4 727,06	4963 413,00
26217	55:36:120101:517	1 230,18	55 358,10
26218	55:36:120101:518	1 270,60	816 995,80
26219	55:36:120101:519	1 270,60	426 921,60
26220	55:36:120101:52	1 053,77	729 208,84
26221	55:36:120101:520	1 270,60	954 220,60
26222	55:36:120101:521	1 270,60	696 288,80
26223	55:36:120101:522	1 270,60	683 582,80
26224	55:36:120101:523	1 287,75	560 171,25
26225	55:36:120101:524	1 288,47	868 428,78
26226	55:36:120101:526	1 270,60	581 934,80
26227	55:36:120101:528	1 270,60	871 631,60
26228	55:36:120101:529	1 270,60	409 133,20
26229	55:36:120101:53	3 470,06	50558 774,20
26230	55:36:120101:530	1 270,60	635 300,00
26231	55:36:120101:531	1 270,60	437 086,40
26232	55:36:120101:532	987,29	394 916,00
26233	55:36:120101:533	1 270,60	579 393,60
26234	55:36:120101:534	1 270,60	571 770,00
26235	55:36:120101:535	987,55	429 584,25
26236	55:36:120101:536	986,59	831 695,37
26237	55:36:120101:537	999,25	779 415,00
26238	55:36:120101:538	1 270,60	571 770,00
26239	55:36:120101:539	984,77	527 836,72
26240	55:36:120101:54	1 002,64	318 839,52
26241	55:36:120101:540	1 270,60	571 770,00
26242	55:36:120101:541	1 270,60	1199 446,40
26243	55:36:120101:542	982,90	1124 437,60
26244	55:36:120101:543	979,92	391 968,00
26245	55:36:120101:544	1 270,60	381 180,00
26246	55:36:120101:545	1 270,60	571 770,00
26247	55:36:120101:546	1 270,60	620 052,80
26248	55:36:120101:547	1 000,14	328 045,92
26249	55:36:120101:548	1 270,60	571 770,00
26250	55:36:120101:549	1 270,60	571 770,00

1	2	3	4
26251	55:36:120101:55	1 051,62	768 734,22
26252	55:36:120101:550	977,22	431 931,24
26253	55:36:120101:551	1 270,60	571 770,00
26254	55:36:120101:552	1 270,60	571 770,00
26255	55:36:120101:553	977,66	448 745,94
26256	55:36:120101:554	1 270,60	571 770,00
26257	55:36:120101:555	1 270,60	581 934,80
26258	55:36:120101:556	974,73	470 794,59
26259	55:36:120101:557	1 270,60	571 770,00
26260	55:36:120101:558	1 270,60	697 559,40
26261	55:36:120101:56	924,05	2713 934,85
26262	55:36:120101:560	972,00	670 680,00
26263	55:36:120101:561	1 270,60	571 770,00
26264	55:36:120101:562	1 270,60	875 443,40
26265	55:36:120101:563	1 270,60	597 182,00
26266	55:36:120101:564	1 270,60	876 714,00
26267	55:36:120101:565	1 270,60	419 298,00
26268	55:36:120101:566	1 270,60	571 770,00
26269	55:36:040103:58	1 088,55	533 389,50
26270	55:36:040103:580	1 407,26	491 133,74
26271	55:36:040103:581	2 734,55	467 608,05
26272	55:36:040103:582	1 408,91	653 734,24
26273	55:36:040103:583	1 411,08	698 484,60
26274	55:36:040103:585	1 421,50	487 574,50
26275	55:36:040103:586	1 113,00	651 105,00
26276	55:36:040103:587	1 421,50	531 641,00
26277	55:36:040103:588	1 421,50	601 294,50
26278	55:36:040103:589	1 406,08	271 373,44
26279	55:36:040103:590	1 421,50	616 931,00
26280	55:36:040103:591	1 413,65	527 291,45
26281	55:36:040103:592	1 099,92	285 979,20
26282	55:36:040103:593	1 097,94	557 753,52
26283	55:36:040103:594	1 421,50	668 105,00
26284	55:36:040103:595	1 421,50	996 471,50
26285	55:36:040103:596	1 421,50	722 122,00
26286	55:36:040103:597	1 421,50	727 808,00
26287	55:36:040103:598	1 100,96	548 278,08
26288	55:36:040103:599	1 100,92	579 083,92
26289	55:36:040103:6	2 629,67	7473 522,14
26290	55:36:040103:60	1 106,11	664 772,11
26291	55:36:040103:600	1 401,10	617 885,10
26292	55:36:040103:601	1 100,21	588 612,35
26293	55:36:040103:602	1 100,11	616 061,60
26294	55:36:040103:603	1 421,50	487 574,50
26295	55:36:040103:604	1 421,50	474 781,00
26296	55:36:040103:605	1 099,86	397 049,46
26297	55:36:040103:606	1 401,65	462 544,50
26298	55:36:040103:607	1 403,03	440 551,42
26299	55:36:040103:608	1 102,33	370 382,88
26300	55:36:040103:609	1 421,50	504 632,50
26301	55:36:040103:61	1 387,02	961 204,86
26302	55:36:040103:611	1 421,50	453 458,50
26303	55:36:040103:612	1 103,09	175 391,31
26304	55:36:040103:613	1 421,50	436 400,50
26305	55:36:040103:614	1 400,16	520 859,52
26306	55:36:040103:615	1 421,50	552 963,50
26307	55:36:040103:616	1 101,96	350 423,28
26308	55:36:040103:617	1 101,95	418 741,00
26309	55:36:040103:618	1 421,50	555 806,50
26310	55:36:040103:619	1 104,54	188 876,34
26311	55:36:040103:62	4 099,97	10606 622,39
26312	55:36:040103:620	1 421,50	409 392,00
26313	55:36:040103:621	1 104,17	503 501,52
26314	55:36:040103:622	1 106,66	590 956,44
26315	55:36:040103:623	1 421,50	638 675,00
26316	55:36:040103:624	1 105,33	345 968,29
26317	55:36:040103:625	1 405,77	410 484,84
26318	55:36:040103:626	1 421,50	685 163,00
26319	55:36:040103:627	1 421,50	743 444,50
26320	55:36:040103:628	1 107,53	310 108,40
26321	55:36:040103:629	1 421,50	390 912,50
26322	55:36:120101:567	1 270,60	733 136,20
26323	55:36:120101:568	1 270,60	468 851,40
26324	55:36:120101:569	1 270,60	1209 611,20
26325	55:36:120101:57	230,18	32690 803,32
26326	55:36:120101:570	967,98	420 103,32
26327	55:36:120101:571	1 270,60	571 770,00
26328	55:36:120101:572	1 270,60	495 534,00
26329	55:36:120101:573	967,07	725 302,50
26330	55:36:120101:574	966,30	862 905,90
26331	55:36:120101:575	1 270,60	731 865,60
26332	55:36:120101:577	963,21	442 113,39
26333	55:36:120101:578	964,63	809 324,57
26334	55:36:120101:579	1 270,60	750 924,60
26335	55:36:120101:58	1 014,83	292 271,04
26336	55:36:120101:580	1 270,60	495 534,00
26337	55:36:120101:581	1 270,60	653 088,40
26338	55:36:120101:582	1 270,60	496 804,60
26339	55:36:120101:583	1 270,60	603 535,00
26340	55:36:120101:584	996,42	374 653,92
26341	55:36:120101:585	997,18	815 693,24
26342	55:36:120101:586	1 270,60	448 521,80
26343	55:36:120101:587	1 270,60	490 451,60
26344	55:36:120101:588	1 270,60	523 487,20
26345	55:36:120101:589	1 270,60	457 416,00
26346	55:36:120101:590	1 270,60	581 934,80
26347	55:36:120101:591	1 270,60	505 698,80
26348	55:36:120101:592	1 270,60	599 723,20
26349	55:36:120101:593	992,20	654 852,00
26350	55:36:120101:594	1 270,60	592 099,60
26351	55:36:120101:595	1 270,60	501 887,00
26352	55:36:120101:596	996,57	218 248,83
26353	55:36:120101:597	998,64	329 551,20
26354	55:36:120101:598	1 270,60	762 360,00
26355	55:36:120101:599	1 270,60	506 969,40
26356	55:36:120101:6	1 279,05	564 061,05
26357	55:36:120101:60	2 287,39	125 806,45
26358	55:36:120101:600	968,23	358 245,10
26359	55:36:120101:601	978,88	508 038,72
26360	55:36:120101:602	972,46	438 579,46
26361	55:36:120101:603	1 270,60	613 699,80
26362	55:36:120101:604	1 270,60	570 499,40
26363	55:36:120101:605	1 270,60	444 710,00
26364	55:36:120101:606	1 270,60	457 416,00
26365	55:36:120101:607	1 270,60	495 534,00
26366	55:36:120101:608	1 270,60	584 476,00
26367	55:36:120101:609	965,80	338 995,80
26368	55:36:120101:61	1 056,44	845 152,00
26369	55:36:120101:610	971,13	353 491,32
26370	55:36:120101:611	1 270,60	766 171,80
26371	55:36:120101:612	1 270,60	386 262,40
26372	55:36:120101:613	1 270,60	603 535,00
26373	55:36:120101:614	969,08	457 405,76
26374	55:36:120101:615	1 270,60	514 593,00
26375	55:36:040103:63	1 090,55	652 148,90
26376	55:36:040103:631	1 104,82	513 741,30
26377	55:36:040103:632	1 410,37	899 816,06
26378	55:36:040103:633	1 106,26	490 959,18
26379	55:36:040103:635	1 421,50	299 936,50
26380	55:36:040103:636	1 421,50	452 037,00
26381	55:36:040103:637	1 107,78	514 009,92
26382	55:36:040103:638	1 106,80	335 360,40
26383	55:36:040103:64	4 689,15	12749 798,85



1	2	3	4
26650	55:36:120101:726	1 270,60	714 077,20
26651	55:36:120101:727	1 270,60	703 912,40
26652	55:36:120101:728	1 270,60	686 124,00
26653	55:36:120101:729	947,18	562 624,92
26654	55:36:120101:73	1 206,50	1 1447 272,00
26655	55:36:120101:730	1 270,60	1270 600,00
26656	55:36:120101:732	1 948,39	1870 454,40
26657	55:36:120101:733	1 270,60	101 648,00
26658	55:36:120101:734	961,93	461 726,40
26659	55:36:120101:735	1 230,18	22685 749,38
26660	55:36:120101:736	1 270,60	609 888,00
26661	55:36:120101:737	959,86	436 736,30
26662	55:36:120101:738	1 270,60	658 170,80
26663	55:36:120101:739	1 270,60	640 382,40
26664	55:36:120101:74	3 486,09	2457 693,45
26665	55:36:120101:740	988,36	668 131,36
26666	55:36:120101:741	1 270,60	628 947,00
26667	55:36:120101:742	992,50	649 095,00
26668	55:36:120101:743	1 264,49	1269 547,96
26669	55:36:120101:744	992,40	576 584,40
26670	55:36:120101:745	1 270,60	660 712,00
26671	55:36:120101:746	1 270,60	893 231,80
26672	55:36:120101:747	1 270,60	595 911,40
26673	55:36:120101:748	1 270,60	576 852,40
26674	55:36:120101:749	991,82	280 685,06
26675	55:36:120101:75	3 297,76	8013 556,80
26676	55:36:120101:750	992,06	534 720,34
26677	55:36:120101:751	1 257,43	749 428,28
26678	55:36:120101:752	988,96	699 194,72
26679	55:36:120101:753	1 270,60	628 947,00
26680	55:36:120101:754	988,79	574 486,99
26681	55:36:120101:755	992,68	517 186,28
26682	55:36:120101:756	2 179,10	3399 396,00
26683	55:36:120101:757	1 270,60	571 770,00
26684	55:36:120101:758	4 727,06	4155 085,74
26685	55:36:120101:759	4 727,06	4088 906,90
26686	55:36:120101:76	1 139,49	33320 966,58
26687	55:36:120101:760	1 270,60	645 464,80
26688	55:36:120101:761	1 270,60	763 630,60
26689	55:36:120101:762	988,34	351 849,04
26690	55:36:120101:765	1 270,60	501 887,00
26691	55:36:120101:766	1 296,54	485 827,50
26692	55:36:120101:767	1 016,76	388 402,32
26693	55:36:040103:790	1 447,99	786 258,57
26694	55:36:040103:791	1 421,50	656 733,00
26695	55:36:040103:792	1 454,42	1224 621,64
26696	55:36:040103:793	1 456,57	847 723,74
26697	55:36:040103:794	1 125,37	328 608,04
26698	55:36:040103:795	1 421,50	705 064,00
26699	55:36:040103:796	1 432,97	1175 035,40
26700	55:36:040103:797	1 432,24	570 031,52
26701	55:36:040103:798	1 421,50	1312 044,50
26702	55:36:040103:799	1 421,50	1560 807,00
26703	55:36:040103:8	419,97	7855 958,82
26704	55:36:040103:80	4 747,13	94 942,60
26705	55:36:040103:801	1 421,50	577 129,00
26706	55:36:040103:802	1 133,01	490 593,33
26707	55:36:040103:803	1 133,15	239 094,65
26708	55:36:040103:804	1 421,50	662 419,00
26709	55:36:040103:805	1 128,28	664 556,92
26710	55:36:040103:806	1 421,50	965 198,50
26711	55:36:040103:807	1 439,67	1153 175,67
26712	55:36:040103:808	1 421,50	1307 780,00
26713	55:36:040103:809	1 432,14	388 109,94
26714	55:36:040103:81	1 068,21	522 354,69
26715	55:36:040103:810	1 421,50	769 031,50
26716	55:36:040103:811	1 421,50	663 840,50
26717	55:36:040103:812	1 112,52	596 310,72
26718	55:36:040103:813	1 114,73	639 855,02
26719	55:36:040103:814	1 115,32	256 523,60
26720	55:36:040103:815	1 421,50	977 992,00
26721	55:36:040103:816	1 112,59	621 937,81
26722	55:36:040103:817	1 421,50	257 291,50
26723	55:36:040103:818	1 106,06	411 454,32
26724	55:36:040103:819	1 421,50	716 436,00
26725	55:36:040103:82	3 965,91	31 727,28
26726	55:36:040103:821	1 412,09	348 786,23
26727	55:36:040103:822	1 421,50	416 499,50
26728	55:36:040103:823	1 421,50	722 122,00
26729	55:36:040103:824	1 421,50	693 692,00
26730	55:36:040103:825	1 421,50	670 948,00
26731	55:36:040103:826	1 108,58	311 510,98
26732	55:36:040103:827	1 421,50	437 822,00
26733	55:36:040103:828	1 108,93	414 739,82
26734	55:36:040103:829	1 106,62	587 615,22
26735	55:36:040103:83	5 469,63	5250 844,80
26736	55:36:040103:830	1 421,50	407 970,50
26737	55:36:040103:831	1 109,14	327 196,30
26738	55:36:040103:832	1 421,50	821 627,00
26739	55:36:040103:833	1 421,50	985 099,50
26740	55:36:040103:834	1 421,50	682 320,00
26741	55:36:040103:835	1 421,50	461 987,50
26742	55:36:040103:836	1 421,50	442 086,50
26743	55:36:040103:837	1 081,75	329 933,73
26744	55:36:040103:839	1 081,58	330 963,48
26745	55:36:040103:840	1 372,62	457 082,46
26746	55:36:120101:768	1 014,75	552 024,00
26747	55:36:120101:77	1 029,43	386 036,25
26748	55:36:120101:770	1 270,60	785 230,80
26749	55:36:120101:771	1 012,73	565 103,34
26750	55:36:120101:772	1 270,60	571 770,00
26751	55:36:120101:773	1 270,60	695 018,20
26752	55:36:120101:774	1 270,60	452 333,60
26753	55:36:120101:775	1 013,59	483 482,43
26754	55:36:120101:776	1 270,60	553 981,60
26755	55:36:120101:777	1 270,60	524 757,80
26756	55:36:120101:778	1 012,66	380 760,16
26757	55:36:120101:779	1 008,83	584 112,57
26758	55:36:120101:780	1 007,98	393 112,20
26759	55:36:120101:781	1 008,82	430 766,14
26760	55:36:120101:782	1 270,60	944 055,80
26761	55:36:120101:783	1 008,11	451 633,28
26762	55:36:120101:786	1 270,60	686 124,00
26763	55:36:120101:787	1 270,60	888 149,40
26764	55:36:120101:788	994,53	506 215,77
26765	55:36:120101:789	994,47	487 290,30
26766	55:36:120101:790	997,62	528 738,60
26767	55:36:120101:791	994,37	526 021,73
26768	55:36:120101:792	1 270,60	592 099,60
26769	55:36:120101:793	1 270,60	508 240,00
26770	55:36:120101:794	1 270,60	607 346,80
26771	55:36:120101:795	1 270,60	635 300,00
26772	55:36:120101:796	997,23	566 426,64
26773	55:36:120101:797	1 270,60	396 427,20
26774	55:36:120101:798	993,69	464 053,23
26775	55:36:120101:799	1 270,60	730 595,00
26776	55:36:120101:8	2 070,99	147 040,29
26777	55:36:120101:80	1 316,99	4617 366,94
26778	55:36:120101:800	1 270,60	578 123,00
26779	55:36:120101:801	1 270,60	204 566,60
26780	55:36:120101:802	1 270,60	656 900,20
26781	55:36:120101:803	991,73	536 525,93
26782	55:36:120101:804	1 270,60	278 261,40

1	2	3	4
26783	55:36:120101:805	991,67	415 509,73
26784	55:36:120101:806	1 270,60	485 369,20
26785	55:36:120101:807	1 270,60	595 911,40
26786	55:36:120101:808	1 270,60	445 980,60
26787	55:36:120101:809	1 272,36	972 083,04
26788	55:36:120101:810	1 270,60	425 651,00
26789	55:36:120101:811	1 270,60	475 204,40
26790	55:36:120101:812	1 270,60	445 980,60
26791	55:36:120101:813	991,28	334 061,36
26792	55:36:120101:814	1 270,60	383 721,20
26793	55:36:120101:815	1 270,60	418 027,40
26794	55:36:120101:816	1 270,60	743 301,00
26795	55:36:120101:817	1 270,60	396 427,20
26796	55:36:120101:818	1 270,60	410 403,80
26797	55:36:120101:819	995,24	344 353,04
26798	55:36:120101:820	1 270,60	571 770,00
26799	55:36:040103:841	1 077,31	342 584,58
26800	55:36:040103:842	1 077,27	331 799,16
26801	55:36:040103:843	1 077,23	332 864,07
26802	55:36:040103:844	1 077,18	331 771,44
26803	55:36:040103:845	1 075,53	368 906,79
26804	55:36:040103:846	1 076,65	159 344,20
26805	55:36:040103:847	1 072,62	358 255,08
26806	55:36:040103:848	1 421,50	557 228,00
26807	55:36:040103:849	1 072,86	219 936,30
26808	55:36:040103:85	1 094,07	559 069,77
26809	55:36:040103:850	1 068,57	156 011,22
26810	55:36:040103:851	1 068,13	338 597,21
26811	55:36:040103:852	1 421,50	454 880,00
26812	55:36:040103:853	1 067,94	339 604,92
26813	55:36:040103:854	1 421,50	533 062,50
26814	55:36:040103:855	1 066,20	431 811,00
26815	55:36:040103:856	1 066,38	355 104,54
26816	55:36:040103:857	1 421,50	459 144,50
26817	55:36:040103:858	1 066,52	345 552,48
26818	55:36:040103:859	1 421,50	457 723,00
26819	55:36:040103:86	1 458,83	1194 781,77
26820	55:36:040103:860	1 072,85	360 477,60
26821	55:36:040103:861	1 072,80	316 476,00
26822	55:36:040103:862	1 072,76	372 247,72
26823	55:36:040103:863	1 072,71	345 412,62
26824	55:36:040103:864	1 421,50	342 581,50
26825	55:36:040103:865	1 421,50	558 688,00
26826	55:36:040103:866	1 072,53	152 299,26
26827	55:36:040103:867	1 421,50	466 252,00
26828	55:36:040103:868	1 071,17	344 916,74
26829	55:36:040103:869	1 421,50	446 351,00
26830	55:36:040103:87	2 734,55	51 956,45
26831	55:36:040103:870	1 421,50	511 740,00
26832	55:36:040103:871	1 071,43	140 357,33
26833	55:36:040103:872	1 071,23	366 360,66
26834	55:36:040103:873	1 372,62	477 671,76
26835	55:36:040103:874	1 421,50	452 037,00
26836	55:36:040103:875	1 077,41	340 461,56
26837	55:36:040103:876	1 421,50	673 791,00
26838	55:36:040103:877	1 421,50	447 772,50
26839	55:36:040103:878	1 075,61	365 707,40
26840	55:36:040103:879	1 421,50	454 880,00
26841	55:36:040103:880	1 075,75	335 634,00
26842	55:36:040103:881	1 421,50	453 458,50
26843	55:36:040103:882	1 075,83	364 706,37
26844	55:36:040103:883	1 421,50	471 93



1	2	3	4
27182	55:36:120102:114	419,97	1375 401,75
27183	55:36:120102:115	1 896,76	57904 289,28
27184	55:36:120102:116	0,00	1,00
27185	55:36:120102:118	1 800,55	2880 880,00
27186	55:36:120102:119	1 800,55	2202 200,00
27187	55:36:120102:13	1 302,44	7 814,64
27188	55:36:120102:14	419,97	1579 371,75
27189	55:36:120102:144	1 169,95	1400 60,10
27190	55:36:120102:15	419,97	13355 885,94
27191	55:36:120102:16	1 027,96	35693 855,08
27192	55:36:120102:19	419,97	3568 905,06
27193	55:36:120102:20	1 311,77	9 182,39
27194	55:36:120102:2001	1 002,37	6801 080,45
27195	55:36:120102:2002	995,47	3232 291,09
27196	55:36:120102:2015	958,95	4209 790,50
27197	55:36:120102:2017	2 387,84	1069 752,32
27198	55:36:120102:2019	1 074,72	413 767,20
27199	55:36:120102:2020	1 027,96	22073 385,08
27200	55:36:120102:2021	976,66	36755 622,44
27201	55:36:120102:2023	978,10	4661 624,60
27202	55:36:120102:2025	1 108,12	1074 876,40
27203	55:36:120102:2026	1 102,16	1115 385,92
27204	55:36:120102:2028	3 376,70	9448 006,60
27205	55:36:120102:2030	1 087,99	3310 753,57
27206	55:36:120102:2032	1 083,18	2707 950,00
27207	55:36:120102:2033	1 078,06	4312 240,00
27208	55:36:120102:2034	1 079,99	1187 989,00
27209	55:36:120102:2035	1 080,67	2161 340,00
27210	55:36:120102:2036	1 084,36	867 488,00
27211	55:36:120102:2038	776,63	23764 878,00
27212	55:36:120102:2039	1 052,33	18941 940,00
27213	55:36:120102:2044	1 075,98	3227 940,00
27214	55:36:120102:2046	4 332,36	8959 320,48
27215	55:36:120102:2047	958,30	27551 125,00
27216	55:36:120102:2048	953,73	26835 101,01
27217	55:36:120102:2049	956,04	54386 226,01
27218	55:36:120102:2051	419,97	2079 271,47
27219	55:36:120102:2053	1 106,54	921 747,82
27220	55:36:120102:2054	1 682,07	2958 761,13
27221	55:36:120102:2055	1 023,50	7372 270,50
27222	55:36:120102:2057	1 096,89	702 009,60
27223	55:36:040104:69	419,97	226 363,83
27224	55:36:040104:7	2 877,24	12228 270,00
27225	55:36:040104:71	419,97	2290 936,35
27226	55:36:040104:72	419,97	741 667,02
27227	55:36:040104:73	419,97	1632 423,39
27228	55:36:040104:74	419,97	411 570,60
27229	55:36:040104:75	5 307,17	45464 662,00
27230	55:36:040104:76	3 088,23	3508 229,28
27231	55:36:040104:77	1 529,24	1403 842,32
27232	55:36:040104:778	419,97	590 477,82
27233	55:36:040104:779	419,97	336 815,94
27234	55:36:040104:78	419,97	4353 409,02
27235	55:36:040104:780	5 408,48	3320 806,72
27236	55:36:040104:781	5 242,32	20004 693,12
27237	55:36:040104:786	1 553,53	100 979,45
27238	55:36:040104:79	419,97	296 918,79
27239	55:36:040104:8	419,97	409 050,78
27240	55:36:040104:80	2 877,24	1372 443,48
27241	55:36:040104:801	0,00	1,00
27242	55:36:040104:802	4 545,18	213 623,46
27243	55:36:040104:803	4 549,07	209 257,22
27244	55:36:040104:804	4 589,95	257 037,20
27245	55:36:040104:805	4 605,57	4 605,57
27246	55:36:040104:806	4 588,80	252 384,00
27247	55:36:040104:807	419,97	174 287,55
27248	55:36:040104:808	419,97	401 491,32
27249	55:36:040104:81	419,97	2470 263,54
27250	55:36:040104:83	4 143,87	1189 290,69
27251	55:36:040104:85	419,97	1036 485,96
27252	55:36:040104:86	4 143,87	22186 279,98
27253	55:36:040104:88	419,97	222 164,13
27254	55:36:040104:89	419,97	683 711,16
27255	55:36:040104:890	3 090,77	3455 480,86
27256	55:36:040104:891	3 047,83	54 860,94
27257	55:36:040104:90	419,97	6185 738,13
27258	55:36:040104:91	419,97	6713 220,45
27259	55:36:040104:92	419,97	27 298,05
27260	55:36:040104:93	419,97	417 870,15
27261	55:36:040104:94	2 877,24	7164 327,60
27262	55:36:040104:95	230,20	1404 680,40
27263	55:36:040104:96	2 877,24	995 525,04
27264	55:36:040104:97	2 877,24	4402 177,20
27265	55:36:040104:99	6 205,55	14576 836,95
27266	55:36:040105:1	982,99	404 991,88
27267	55:36:040105:10	1 223,47	61051 153,00
27268	55:36:040105:100	952,27	686 586,67
27269	55:36:040105:10000	1 748,67	52 460,10
27270	55:36:040105:10002	952,93	435 489,01
27271	55:36:040105:10005	966,55	354 723,85
27272	55:36:040105:10006	1 228,14	552 663,00
27273	55:36:040105:10007	1 228,14	540 381,60
27274	55:36:040105:101	1 228,14	647 229,78
27275	55:36:040105:102	1 000,64	416 266,24
27276	55:36:120102:2059	4 308,55	14799 869,25
27277	55:36:120102:2061	1 095,73	6305 926,15
27278	55:36:120102:2063	4 308,80	25266 803,20
27279	55:36:120102:2068	1 078,72	701 168,00
27280	55:36:120102:2071	1 027,52	3154 486,40
27281	55:36:120102:2072	969,66	302 533,92
27282	55:36:120102:2074	4 295,49	9205 235,07
27283	55:36:120102:2076	4 288,66	14306 969,76
27284	55:36:120102:2078	4 300,60	10373 047,20
27285	55:36:120102:2080	1 024,42	6435 406,44
27286	55:36:120102:2082	1 025,89	4242 055,15
27287	55:36:120102:2084	4 281,23	29129 488,92
27288	55:36:120102:2085	967,12	3231 147,92
27289	55:36:120102:2089	1 064,17	956 202,19
27290	55:36:120102:2090	1 016,45	35857 306,65
27291	55:36:120102:2091	1 069,16	630 804,40
27292	55:36:120102:2092	1 084,22	758 954,00
27293	55:36:120102:2093	1 107,39	91 913,37
27294	55:36:120102:2094	1 154,31	61013 363,67
27295	55:36:120102:2096	4 328,18	43961 324,26
27296	55:36:120102:2097	4 318,41	44738 727,60
27297	55:36:120102:2098	2 085,25	1459 675,00
27298	55:36:120102:21	1 118,14	1316 050,78
27299	55:36:120102:2101	1 066,35	342 298,35
27300	55:36:120102:2102	1 063,19	1806 359,81
27301	55:36:120102:2103	1 061,04	1379 352,00
27302	55:36:120102:2104	1 065,30	1789 704,00
27303	55:36:120102:2105	927,18	2528 419,86
27304	55:36:120102:2106	4 271,85	16643 127,60
27305	55:36:120102:2108	1 049,98	5659 392,20
27306	55:36:120102:2110	4 288,88	25505 969,36
27307	55:36:120102:2111	4 329,15	4446 037,05
27308	55:36:120102:2113	1 067,08	1012 658,92
27309	55:36:120102:2115	1 074,89	919 030,95
27310	55:36:120102:2117	1 073,51	469 123,87
27311	55:36:120102:2118	1 023,28	1356 869,28
27312	55:36:120102:2119	1 020,55	1564 503,15
27313	55:36:120102:2123	1 030,56	2760 870,24
27314	55:36:120102:2131	1 069,78	108 047,78

1	2	3	4
27315	55:36:120102:2133	1 070,24	783 415,68
27316	55:36:120102:2135	1 071,20	1768 551,20
27317	55:36:120102:2136	1 562,62	4692 547,86
27318	55:36:120102:2138	965,58	2917 017,18
27319	55:36:120102:2139	959,71	3127 694,89
27320	55:36:120102:2140	818,81	59898 407,93
27321	55:36:120102:2141	799,85	20120 226,75
27322	55:36:120102:2142	1 092,38	1060 700,98
27323	55:36:120102:2143	2 117,83	1745 091,92
27324	55:36:120102:2144	2 186,46	2330 766,36
27325	55:36:120102:2145	1 039,13	17804 453,42
27326	55:36:120102:2146	1 089,07	451 964,05
27327	55:36:120102:2147	1 085,74	325 722,00
27328	55:36:120102:2150	963,58	2100 604,40
27329	55:36:040105:103	1 228,14	669 336,30
27330	55:36:040105:104	966,45	408 808,35
27331	55:36:040105:107	1 223,05	565 049,10
27332	55:36:040105:109	1 918,86	92 105,28
27333	55:36:040105:111	956,84	413 354,88
27334	55:36:040105:111	1 256,58	382 000,32
27335	55:36:040105:112	4 673,06	39721 010,00
27336	55:36:040105:113	1 185,19	509 631,70
27337	55:36:040105:114	1 655,02	6 620,08
27338	55:36:040105:117	1 735,70	6 942,80
27339	55:36:040105:118	0,00	1,00
27340	55:36:040105:119	967,47	398 597,64
27341	55:36:040105:12	1 951,05	7 804,20
27342	55:36:040105:120	1 253,18	501 272,00
27343	55:36:040105:121	965,43	409 342,32
27344	55:36:040105:122	1 290,52	469 749,28
27345	55:36:040105:123	951,95	411 242,40
27346	55:36:040105:124	946,99	401 523,76
27347	55:36:040105:125	988,38	407 212,56
27348	55:36:040105:126	1 014,80	434 334,40
27349	55:36:040105:127	1 224,14	482 311,16
27350	55:36:040105:128	963,20	331 340,80
27351	55:36:040105:129	960,84	387 218,52
27352	55:36:040105:13	1 935,58	185 815,68
27353	55:36:040105:130	1 268,81	564 620,45
27354	55:36:040105:131	962,03	357 875,16
27355	55:36:040105:132	976,25	406 120,00
27356	55:36:040105:133	972,05	532 683,40
27357	55:36:040105:134	1 953,13	58 593,90
27358	55:36:040105:137	1 228,14	552 663,00
27359	55:36:040105:138	1 228,14	728 287,02
27360	55:36:040105:139	1 228,14	1058 656,68
27361	55:36:040105:14	1 953,47	9 767,35
27362	55:36:040105:140	4 673,06	1850 531,76
27363	55:36:040105:141	1 228,14	540 381,60
27364	55:36:040105:142	1 228,14	443 358,54
27365	55:36:040105:143	1 228,14	451 955,52
27366	55:36:040105:144	1 228,14	461 780,64
27367	55:36:040105:145	966,65	351 860,60
27368	55:36:040105:146	965,59	426 790,78
27369	55:36:040105:147	959,35	584 244,15
27370	55:36:040105:148	1 228,14	1309 197,24
27371	55:36:040105:149	1 228,14	442 130,40
27372	55:36:040105:150	977,08	369 336,24
27373	55:36:040105:151	1 228,14	552 663,00
27374	55:36:040105:157	4 673,06	981 342,60
27375	55:36:040105:158	4 673,06	2602 894,42
27376	55:36:040105:159	4 673,06	957 977,30
27377	55:36:040105:160	4 673,06	986 015,66
27378	55:36:040105:161	2 281,69	2448 253,37
27379	55:36:040105:162	1 735,70	24258 143,20
27380	55:36:040105:163	1 228,14	518 275,08
27381	55:36:040105:164	1 228,14	505 993,68
27382	55:36:120102:2151	0,00	1,00
27383	55:36:120102:2156	230,20	555 702,80
27384	55:36:120102:2157	230,20	1105 880,80
27385	55:36:120102:2158	230,20	2395 000,80
27386	55:36:120102:2171	1 123,45	1494 188,50
27387	55:36:120102:2172	2 002,66	26385 045,50
27388	55:36:120102:2173	963,46	2185 127,28
27389	55:36:120102:2174	1 073,61	909 347,67
27390	55:36:120102:2175	1 070,02	872 066,30
27391	55:36:120102:2176	4 296,89	13964 892,50
27392	55:36:120102:2177	419,97	6390 683,49
27393	55:36:120102:2179	1 080,48	2485 104,00
27394	55:36:120102:2180	4 359,84	21267 299,52
27395	55:36:120102:2181	1 546,35	3459 184,95
27396	55:36:120102:2182	1 059,97	1046 190,39
27397	55:36:120102:2183	230,20	672 414,20
27398	55:36:120102:2184	230,20	2944 488,20
27399	55:36:120102:2185	1 047,26	5514 871,16
27400	55:36:120102:2186	1 055,50	4587 203,00
27401	55:36:120102:2187	2 199,14	1055 587,20
27402	55:36:120102:2188	929,72	316 104,80
27403	55:36:120102:2189	1 700,80	102 048,00
27404	55:36:120102:2191	1 034,79	3200 605,47
27405	55:36:120102:2192	2 044,48	1056 996,16
27406	55:36:120102:2193	4 292,53	13384 108,54
27407	55:36:120102:2194	2 804,75	14839 932,25
27408	55:36:120102:222	1 626,63	16 266,30
27409	55:36:120102:26	997,89	8611 790,70
27410	55:36:120102:27	1 002,85	58853 255,10
27411	55:36:120102:29	1 340,58	80 434,80
27412	55:36:120102:3	1 015,23	1831 474,92
27413	55:36:120102:32	4 438,93	22638 543,00
27414	55:36:120102:375	793,42	27412 661,00
27415	55:36:120102:3276	2 170,33	1718 901,36
27416	55:36:120102:3277	705,70	18319 266,30
27417	55:36:120102:3278	1 036,76	6453 831,00
27418	55:36:120102:3279	1 025,03	3881 788,61
27419	55:36:120102:3280	1 030,75	1193 608,50
27420	55:36:120102:3281	1 015,96	5615 210,92
27421	55:36:120102:3282	1 020,57	4447 644,06
27422	55:36:120102:3283	1 016,71	1713 156,35
27423	55:36:120102:3284	719,96	20158 880,00
27424	55:36:120102:3285	1 029,58	3991 681,66
27425	55:36:120102:3286	1 081,23	2204 627,97
27426	55:36:120102:3287	1 088,75	2009 832,50
27427	55:36:120102:3288	978,57	4834 135,80
27428	55:36:120102:3289	230,20	786 133,00
27429	55:36:120102:3290	4 351,94	229038 250,26
27430	55:36:120102:3291	4 350,41	4350 410,00
27431	55:36:120102:3292	1 914,94	16719 341,14
27432	55:36:120102:3295	1 964,70	724 974,10
27433	55:36:120102:3296	4 312,55	60802 642,45
27434	55:36:120102:3297	944,33	385 286,64
27435	55:36:040105:165	1 228,14	491 256,00
27436	55:36:040105:166	1 228,14	518 275,08
27437	55:36:040105:167	998,13	440 175,33
27438	55:36:040105:168	1 228,14	530 556,48
27439	55:36:040105:169	993,21	415 161,78
27440	55:36:040105:170	992,28	420 726,72
27441	55:36:040105:171	1 228,14	491 256,00
27442	55:36:040105:172	1 228,14	491 256,00
27443	55:36:040105:173	989,53	411 644,48
27444	55:36:040105:174	988,61	417 193,42
27445	55:36:040105:175	1 228,14	518 275,08
27446	55:36:040105:176	983,67	397 402,68
27447	55:36:040105:177	982,76	418 655,76



1	2	3	4
27714	55:36:120103:102	982,57	335 056,37
27715	55:36:120103:1020	988,76	297 616,76
27716	55:36:120103:1021	1 271,09	381 327,00
27717	55:36:120103:1022	1 271,09	381 327,00
27718	55:36:120103:1023	983,40	633 309,60
27719	55:36:120103:1024	1 271,09	381 327,00
27720	55:36:120103:1026	1 252,46	422 079,02
27721	55:36:120103:1027	983,98	368 992,50
27722	55:36:120103:1028	1 271,09	449 965,86
27723	55:36:120103:1029	1 271,09	409 290,98
27724	55:36:120103:103	988,29	285 615,81
27725	55:36:120103:1030	1 271,09	387 682,45
27726	55:36:120103:1031	1 271,09	381 327,00
27727	55:36:120103:1032	1 271,09	502 080,55
27728	55:36:120103:1033	1 271,09	472 845,48
27729	55:36:120103:1034	1 248,30	375 738,30
27730	55:36:120103:1035	1 271,09	381 327,00
27731	55:36:120103:1036	980,01	291 062,97
27732	55:36:120103:1037	981,54	411 265,26
27733	55:36:120103:1038	981,63	345 533,76
27734	55:36:120103:1039	981,65	288 605,10
27735	55:36:120103:1040	981,63	593 886,15
27736	55:36:120103:1041	1 271,09	554 195,24
27737	55:36:120103:1042	1 271,09	372 429,37
27738	55:36:120103:1043	1 271,09	399 122,26
27739	55:36:120103:1044	977,57	295 226,14
27740	55:36:120103:1045	977,69	335 347,67
27741	55:36:120103:1046	1 271,09	395 308,99
27742	55:36:120103:1047	1 245,97	489 666,21
27743	55:36:120103:1048	1 271,09	381 327,00
27744	55:36:120103:1049	1 271,09	409 290,98
27745	55:36:120103:105	1 298,19	1639 613,97
27746	55:36:120103:1050	978,29	676 976,68
27747	55:36:120103:1051	978,46	606 645,20
27748	55:36:120103:1052	978,56	599 857,28
27749	55:36:120103:1053	978,67	696 813,04
27750	55:36:120103:1054	978,76	597 043,60
27751	55:36:120103:1055	979,00	564 883,00
27752	55:36:120103:1056	979,18	518 965,40
27753	55:36:040105:3055	0,00	1,00
27754	55:36:040105:3057	1 639,55	8 197,75
27755	55:36:040105:3059	1 686,99	8 434,95
27756	55:36:040105:306	1 228,14	440 902,26
27757	55:36:040105:3061	1 236,88	403 222,88
27758	55:36:040105:3063	989,72	834 333,96
27759	55:36:040105:3065	1 893,40	9 467,00
27760	55:36:040105:3067	1 927,20	9 636,00
27761	55:36:040105:307	1 228,14	435 989,70
27762	55:36:040105:3071	4 470,58	12687 506,04
27763	55:36:040105:3072	4 463,46	11805 851,70
27764	55:36:040105:3077	1 294,02	544 782,42
27765	55:36:040105:3079	1 752,73	1598 489,76
27766	55:36:040105:308	966,25	401 960,00
27767	55:36:040105:3081	1 877,18	9 385,90
27768	55:36:040105:3085	1 196,59	1112 828,70
27769	55:36:040105:3086	1 263,60	461 214,00
27770	55:36:040105:3089	1 248,76	503 250,28
27771	55:36:040105:309	1 228,14	467 921,34
27772	55:36:040105:3091	1 246,70	1148 210,70
27773	55:36:040105:3093	1 228,14	540 381,60
27774	55:36:040105:3094	1 251,09	501 687,09
27775	55:36:040105:3095	1 252,76	482 312,60
27776	55:36:040105:3096	990,44	507 105,28
27777	55:36:040105:3097	1 015,19	448 713,98
27778	55:36:040105:3098	4 647,24	7839 893,88
27779	55:36:040105:3099	1 660,71	509 837,97
27780	55:36:040105:31	1 220,34	788 644,80
27781	55:36:040105:310	970,07	412 279,75
27782	55:36:040105:3100	1 252,01	500 804,00
27783	55:36:040105:3101	1 108,17	59 841,18
27784	55:36:040105:3104	982,91	51 736,75
27785	55:36:040105:3105	1 191,36	77 438,40
27786	55:36:040105:3106	1 839,43	9 197,15
27787	55:36:040105:3107	964,92	714 040,80
27788	55:36:040105:3108	1 933,81	903 089,27
27789	55:36:040105:311	1 228,14	478 974,60
27790	55:36:040105:3110	4 476,92	6840 733,76
27791	55:36:040105:3112	1 219,12	536 412,80
27792	55:36:040105:3113	966,56	359 560,32
27793	55:36:040105:3114	1 259,02	1140 672,12
27794	55:36:040105:3115	931,80	279 540,00
27795	55:36:040105:3116	931,39	173 238,54
27796	55:36:040105:3117	1 899,69	9 496,45
27797	55:36:040105:3118	1 286,72	778 465,60
27798	55:36:040105:3119	946,58	405 136,24
27799	55:36:040105:312	1 228,14	498 624,84
27800	55:36:040105:3120	963,60	375 804,00
27801	55:36:040105:3121	972,06	456 868,20
27802	55:36:040105:3122	971,62	262 337,40
27803	55:36:040105:3123	1 677,64	8 388,20
27804	55:36:040105:3124	1 951,01	302 406,55
27805	55:36:040105:3125	960,25	499 330,00
27806	55:36:120103:1057	1 271,09	781 720,35
27807	55:36:120103:1058	1 271,09	631 731,73
27808	55:36:120103:1059	979,86	269 461,50
27809	55:36:120103:106	1 028,94	454 791,48
27810	55:36:120103:1060	979,88	736 689,76
27811	55:36:120103:1061	1 271,09	554 195,24
27812	55:36:120103:1063	979,73	307 635,22
27813	55:36:120103:1064	979,21	400 496,89
27814	55:36:120103:1065	1 271,09	641 900,45
27815	55:36:120103:1066	979,81	477 167,47
27816	55:36:120103:1067	981,53	462 300,63
27817	55:36:120103:1068	1 271,09	474 116,57
27818	55:36:120103:1069	1 271,09	577 074,86
27819	55:36:120103:107	2 649,89	21 199,12
27820	55:36:120103:1070	1 247,86	466 699,64
27821	55:36:120103:1071	981,07	586 679,86
27822	55:36:120103:1072	1 271,09	381 327,00
27823	55:36:120103:1073	1 271,09	381 327,00
27824	55:36:120103:1074	980,97	313 910,40
27825	55:36:120103:1075	979,63	449 650,17
27826	55:36:120103:1077	973,28	284 197,76
27827	55:36:120103:1078	973,43	338 753,64
27828	55:36:120103:1079	973,53	294 979,59
27829	55:36:120103:108	1 024,50	475 368,00
27830	55:36:120103:1080	1 271,09	394 037,90
27831	55:36:120103:1081	1 271,09	404 206,62
27832	55:36:120103:1082	1 271,09	381 327,00
27833	55:36:120103:1083	1 271,09	777 907,08
27834	55:36:120103:1084	1 271,09	490 640,74
27835	55:36:120103:1085	976,60	605 492,00
27836	55:36:120103:1086	976,75	692 515,75
27837	55:36:120103:1087	976,84	663 274,36
27838	55:36:120103:1088	976,50	292 950,00
27839	55:36:120103:1089	976,71	500 075,52
27840	55:36:120103:109	2 243,05	3975 907,80
27841	55:36:120103:1090	972,41	484 260,18
27842	55:36:120103:1091	972,52	460 974,48
27843	55:36:120103:1092	1 271,09	760 111,82
27844	55:36:120103:1093	1 271,09	1357 524,12
27845	55:36:120103:1094	972,81	519 480,54
27846	55:36:120103:1095	1 271,09	709 268,22

1	2	3	4
27847	55:36:120103:1096	973,58	301 809,80
27848	55:36:120103:1097	973,18	324 068,94
27849	55:36:120103:1098	972,66	394 899,96
27850	55:36:120103:1099	1 271,09	635 545,00
27851	55:36:120103:11	973,47	584 082,00
27852	55:36:120103:110	1 295,33	691 706,22
27853	55:36:120103:1100	973,46	450 711,98
27854	55:36:120103:1102	1 271,09	1704 531,69
27855	55:36:120103:1103	1 271,09	1684 194,25
27856	55:36:120103:1104	957,85	1301 718,15
27857	55:36:120103:1105	958,28	1219 890,44
27858	55:36:120103:1106	1 271,09	1689 278,61
27859	55:36:040105:3126	962,54	409 079,50
27860	55:36:040105:3127	1 271,11	532 595,09
27861	55:36:040105:3128	1 228,14	552 663,00
27862	55:36:040105:3129	1 228,14	646 001,64
27863	55:36:040105:313	971,69	396 449,52
27864	55:36:040105:3130	958,39	410 190,92
27865	55:36:040105:3131	1 289,80	475 936,20
27866	55:36:040105:3133	1 248,66	529 431,84
27867	55:36:040105:3134	1 251,29	495 510,84
27868	55:36:040105:3136	992,10	411 721,50
27869	55:36:040105:3137	958,59	599 118,75
27870	55:36:040105:3138	4 477,49	17117 444,27
27871	55:36:040105:3139	1 235,11	531 097,30
27872	55:36:040105:314	971,38	380 780,96
27873	55:36:040105:3140	1 265,28	426 399,36
27874	55:36:040105:3141	1 011,64	368 236,96
27875	55:36:040105:3142	1 002,16	626 350,00
27876	55:36:040105:3143	961,39	489 347,51
27877	55:36:040105:3144	999,48	425 778,48
27878	55:36:040105:3145	963,64	917 385,28
27879	55:36:040105:3146	989,04	791 232,00
27880	55:36:040105:3147	1 012,57	390 852,02
27881	55:36:040105:3148	4 517,36	8908 233,92
27882	55:36:040105:3149	4 540,91	12142 393,34
27883	55:36:040105:315	1 228,14	513 362,52
27884	55:36:040105:3150	1 248,15	540 448,95
27885	55:36:040105:3151	4 606,13	17199 289,42
27886	55:36:040105:3152	984,02	421 160,56
27887	55:36:040105:3153	4 543,14	5892 452,58
27888	55:36:040105:3154	4 549,79	5769 133,72
27889	55:36:040105:3155	4 533,98	12835 697,38
27890	55:36:040105:3156	4 536,39	12633 846,15
27891	55:36:040105:3157	4 548,29	12362 252,22
27892	55:36:040105:3158	1 244,27	520 104,86
27893	55:36:040105:3159	4 551,47	9489 814,95
27894	55:36:040105:316	970,57	924 953,21
27895	55:36:040105:3160	4 561,77	3389 395,11
27896	55:36:040105:3161	1 287,20	547 060,00
27897	55:36:040105:3162	4 482,15	3168 880,05
27898	55:36:040105:3163	4 557,53	3295 094,19
27899	55:36:040105:3164	4 529,91	10341 784,53
27900	55:36:040105:3165	4 651,92	31870 303,92
27901	55:36:040105:3166	4 634,84	37310 462,00
27902	55:36:040105:3167	4 544,50	4803 536,50
27903	55:36:040105:3168	4 601,18	4863 447,26
27904	55:36:040105:3169	4 547,01	11103 798,42
27905	55:36:040105:317	1 228,14	518 275,00
27906	55:36:040105:3170	4 663,02	4392 564,84
27907	55:36:040105:3171	4 507,58	14383 687,78
27908	55:36:040105:3172	4 536,96	14627 159,04
27909	55:36:040105:3173	4 522,28	15773 712,64
27910	55:36:040105:3174	4 661,29	25147 659,55
27911	55:36:040105:3175	4 612,88	17621 201,60
27912	55:36:120103:1107	959,75	700 617,50
27913	55:36:120103:1108	1 271,09	1827 827,42
27914	55:36:120103:1109	959,99	1186 547,64
27915	55:36:120103:111	2 655,09	15 930,54
27916	55:36:120103:1111	1 271,09	2008 322,20
27917	55:36:120103:1112	1 271,09	1829 098,51
27918	55:36:120103:1113	4 725,60	2107 617,60
27919	55:36:120103:1114	1 271,09	1531 663,45
27920	55:36:120103:1115	1 271,09	2791 313,64
27921	55:36:120103:112	973,47	655 145,31
27922	55:36:120103:1123	2 505,93	2004 744,00
27923	55:36:120103:1126	1 230,12	637 202,16
27924	55:36:120103:1127	1 271,09	494 454,01
27925	55:36:120103:1128	1 227,66	1269 400,44
27926	55:36:120103:113	2 669,40	144 147,60
27927	55:36:120103:1130	4 725,60	2126 520,00
27928	55:36:120103:1132	4 725,60	5647 092,00
27929	55:36:120103:1133	4 725,60	2121 794,40
27930	55:36:120103:1134	4 725,60	2093 440,80
27931	55:36:120103:1135	4 725,60	9498 456,00
27932	55:36:120103:1136	1 226,08	827 604,00
27933	55:36:120103:1137	967,48	371 512,32
27934	55:36:120103:1138	1 233,65	350 356,60
27935	55:36:120103:114	2 694,40	18 860,80
27936	55:36:120103:1140	1 233,62	500 930,92
27937	55:36:120103:1141	1 235,04	508 836,48
27938	55:36:120103:1142	4 725,60	3279 566,40
27939	55:36:120103:1143	1 271,09	388 953,54
27940	55:36:120103:1144	419,97	1418 658,66
27941	55:36:120103:1145	1 271,09	469 032,21
27942	55:36:120103:1146	419,97	2640 771,36
27943	55:36:120103:1148	1 271,09	762 654,00
27944	55:36:120103:1149	1 263,04	799 504,32
27945	55:36:120103:115	1 003,87	801 088,26
27946	55:36:120103:1150	1 259,35	897 916,55
27947	55:36:120103:1151	1 258,21	710 888,65
27948	55:36:120103:1152	986,63	855 408,21
27949	55:36:120103:1153	1 271,09	760 111,82
27950	55:36:120103:1154	1 271,09	355 905,20
27951	55:36:120103:1155	1 271,09	380 055,91
27952	55:36:120103:1156	984,10	582 587,20
27953	55:36:120103:1157	983,17	340 176,82
27954	55:36:120103:1158	1 271,09	381 327,00
27955	55:36:120103:1159	982,35	315 334,35
27956	55:36:120103:116	1 302,16	634 151,92
27957	55:36:120103:1160	1 271,09	381 327,00
27958	55:36:120103:1161	1 271,09	381 327,00
27959	55:36:120103:1162	1 271,09	394 037,90
27960	55:36:120103:1163	1 265,00	500 940,00
27961	55:36:120103:1164	1 271,09	4029 355,30
27962	55:36:120103:1165	4 725,60	1082 162,40
27963	55:36:120103:1166	4 725,60	1308 991,20
27964	55:36:120103:1167	1 273,76	337 546,40
27965	55:36:040105:3176	4 677,60	16703 709,60
27966	55:36:040105:3177	4 602,22	19191 257,40
27967	55:36:040105:3178	4 612,44	19551 758,72
27968	55:36:040105:3179	4 538,17	5500 262,04
27969	55:36:040105:318	972,64	519 389,76
27970	55:36:040105:3180	4 482,74	5639 286,92
27971	55:36:040105:3181	4 604,24	19199 680,80
27972	55:36:040105:3182	4 544,84	6558 204,12
27973	55:36:040105:3183	4 509,38	13023 089,44
27974	55:36:040105:3184	4 682,85	12151 995,75
27975	55:36:040105:3185	4 528,08	14005 351,44
27976	55:36:040105:3186	4 669,95	6257 733,00
27977	55:36:040105:3187	4 587,06	4165 050,48
27978	55:36:040105:3188	4 669,47	6322 462,38
27979	55:36:040105:3189	4 667,87	3949 018,02



1	2	3	4
28246	55:36:120103:1284	1 271,09	1496 072,93
28247	55:36:120103:1285	1 271,09	1370 235,02
28248	55:36:120103:1286	1 271,09	1413 452,08
28249	55:36:120103:1287	981,99	325 008,69
28250	55:36:120103:1288	974,33	329 323,54
28251	55:36:120103:1289	1 271,09	381 327,00
28252	55:36:120103:129	1 271,09	1032 125,08
28253	55:36:120103:1290	1 348,01	1064 927,90
28254	55:36:120103:1291	1 347,33	823 218,63
28255	55:36:120103:1292	1 271,09	644 442,63
28256	55:36:120103:1293	1 054,83	395 561,25
28257	55:36:120103:1294	1 271,09	481 743,11
28258	55:36:120103:1295	1 053,57	597 374,19
28259	55:36:120103:1296	1 271,09	638 087,18
28260	55:36:120103:1297	1 052,49	462 043,11
28261	55:36:120103:1298	1 339,76	617 629,36
28262	55:36:120103:1299	1 271,09	381 327,00
28263	55:36:120103:13	1 035,69	478 488,78
28264	55:36:120103:130	1 271,09	694 015,14
28265	55:36:120103:1300	1 271,09	362 802,83
28266	55:36:120103:1301	1 271,09	636 816,09
28267	55:36:120103:1302	1 055,37	158 305,50
28268	55:36:120103:1303	1 341,20	633 046,40
28269	55:36:120103:1304	1 271,09	585 972,49
28270	55:36:120103:1305	1 271,09	406 748,80
28271	55:36:120103:1306	1 271,09	622 834,10
28272	55:36:120103:1307	1 054,73	512 598,78
28273	55:36:120103:1308	1 054,22	468 073,68
28274	55:36:120103:1309	1 056,45	312 709,20
28275	55:36:120103:131	1 271,09	855 443,57
28276	55:36:120103:1310	983,44	413 044,80
28277	55:36:120103:1311	1 271,09	1053 733,61
28278	55:36:120103:1312	1 271,09	1906 635,00
28279	55:36:120103:1318	1 011,54	447 100,68
28280	55:36:120103:1319	1 269,93	152 391,60
28281	55:36:120103:132	1 048,07	686 485,85
28282	55:36:120103:1320	1 269,93	317 482,50
28283	55:36:040105:366	955,42	279 938,06
28284	55:36:040105:367	1 228,14	357 388,74
28285	55:36:040105:368	1 228,14	352 476,18
28286	55:36:040105:369	1 228,14	368 442,00
28287	55:36:040105:37	4 496,49	18921 229,92
28288	55:36:040105:370	954,73	282 600,08
28289	55:36:040105:371	1 228,14	515 818,80
28290	55:36:040105:372	1 228,14	368 442,00
28291	55:36:040105:373	954,41	284 414,18
28292	55:36:040105:374	954,21	291 988,26
28293	55:36:040105:375	954,01	281 432,95
28294	55:36:040105:376	1 215,08	540 710,60
28295	55:36:040105:377	952,85	399 668,50
28296	55:36:040105:378	954,87	389 586,96
28297	55:36:040105:379	1 228,14	368 442,00
28298	55:36:040105:380	1 228,14	368 442,00
28299	55:36:040105:381	953,68	324 251,20
28300	55:36:040105:382	952,82	276 317,80
28301	55:36:040105:383	1 228,14	368 442,00
28302	55:36:040105:384	1 228,14	368 442,00
28303	55:36:040105:385	953,51	287 006,51
28304	55:36:040105:386	953,34	296 488,74
28305	55:36:040105:387	953,19	296 442,09
28306	55:36:040105:388	1 228,14	393 040,80
28307	55:36:040105:389	1 228,14	555 206,72
28308	55:36:040105:390	1 228,14	368 442,00
28309	55:36:040105:391	952,34	288 559,02
28310	55:36:040105:392	951,45	283 532,10
28311	55:36:040105:393	951,01	404 179,25
28312	55:36:040105:394	1 228,14	518 275,08
28313	55:36:040105:395	1 228,14	368 442,00
28314	55:36:040105:396	1 228,14	373 354,56
28315	55:36:040105:397	949,25	315 151,00
28316	55:36:040105:398	1 228,14	411 426,90
28317	55:36:040105:399	1 228,14	368 442,00
28318	55:36:040105:40	1 856,78	3806 399,00
28319	55:36:040105:400	947,64	415 066,32
28320	55:36:040105:401	1 228,14	364 757,58
28321	55:36:040105:402	4 673,06	4565 579,62
28322	55:36:040105:406	1 228,14	518 275,08
28323	55:36:040105:407	963,81	339 261,12
28324	55:36:040105:408	1 228,14	429 849,00
28325	55:36:040105:409	1 228,14	407 742,48
28326	55:36:040105:41	960,06	606 757,92
28327	55:36:040105:410	1 228,14	427 392,72
28328	55:36:040105:411	1 228,14	477 746,46
28329	55:36:040105:412	1 226,73	1037 813,58
28330	55:36:040105:413	1 228,14	518 275,08
28331	55:36:040105:414	1 228,32	476 588,16
28332	55:36:040105:415	1 228,14	529 328,34
28333	55:36:040105:416	1 228,14	368 442,00
28334	55:36:040105:417	1 228,14	362 301,30
28335	55:36:040105:418	1 228,14	368 442,00
28336	55:36:120103:1321	1 300,87	482 622,77
28337	55:36:120103:1322	983,68	670 869,76
28338	55:36:120103:1323	1 274,18	415 382,68
28339	55:36:120103:1324	1 020,95	392 044,80
28340	55:36:120103:1326	1 010,80	849 072,00
28341	55:36:120103:1327	991,06	299 300,12
28342	55:36:120103:1328	1 271,09	1067 715,60
28343	55:36:120103:1329	1 309,64	453 135,44
28344	55:36:120103:133	1 271,09	292 350,70
28345	55:36:120103:1330	1 282,36	391 119,80
28346	55:36:120103:1331	991,47	352 963,32
28347	55:36:120103:1332	987,71	591 638,29
28348	55:36:120103:1333	1 043,85	557 415,90
28349	55:36:120103:1334	2 565,57	1226 342,46
28350	55:36:120103:1335	1 020,77	492 011,14
28351	55:36:120103:1337	0,00	1,00
28352	55:36:120103:1338	1 270,84	460 044,08
28353	55:36:120103:1339	985,77	595 405,08
28354	55:36:120103:134	1 271,09	687 153,53
28355	55:36:120103:1340	1 271,09	404 206,62
28356	55:36:120103:1342	992,23	557 633,26
28357	55:36:120103:1343	1 271,09	395 308,99
28358	55:36:120103:1344	984,31	332 696,78
28359	55:36:120103:1345	1 033,18	506 258,20
28360	55:36:120103:1346	1 271,09	383 869,18
28361	55:36:120103:1347	1 270,64	379 921,36
28362	55:36:120103:1348	985,88	302 665,16
28363	55:36:120103:1350	1 271,09	725 792,39
28364	55:36:120103:1351	1 271,09	362 260,65
28365	55:36:120103:1352	994,66	308 344,60
28366	55:36:120103:1353	974,54	295 285,62
28367	55:36:120103:1354	4 965,23	2467 719,31
28368	55:36:120103:1355	1 299,28	470 339,36
28369	55:36:120103:1356	1 009,70	628 033,40
28370	55:36:120103:1357	1 038,74	464 316,78
28371	55:36:120103:1358	1 271,09	635 545,00
28372	55:36:120103:1359	989,42	616 408,66
28373	55:36:120103:136	1 271,09	657 153,53
28374	55:36:120103:1360	992,37	497 177,37
28375	55:36:120103:1361	1 038,51	716 571,90
28376	55:36:120103:1362	1 017,02	455 624,96
28377	55:36:120103:1363	1 287,59	610 317,66
28378	55:36:120103:1364	1 271,09	789 346,89

1	2	3	4
28379	55:36:120103:1365	1 271,09	718 165,85
28380	55:36:120103:1366	1 001,28	450 576,00
28381	55:36:120103:1367	975,74	652 770,06
28382	55:36:120103:1368	1 298,60	640 209,80
28383	55:36:120103:1369	996,64	314 938,24
28384	55:36:120103:137	987,47	513 484,40
28385	55:36:120103:1370	982,12	299 546,60
28386	55:36:120103:1371	985,79	295 737,00
28387	55:36:120103:1372	1 038,29	533 681,06
28388	55:36:120103:1373	988,59	503 192,31
28389	55:36:040105:419	1 228,14	368 442,00
28390	55:36:040105:42	999,56	486 785,72
28391	55:36:040105:420	1 228,14	368 442,00
28392	55:36:040105:421	1 217,20	361 508,40
28393	55:36:040105:422	1 228,14	368 442,00
28394	55:36:040105:423	1 228,14	368 442,00
28395	55:36:040105:424	1 216,45	506 043,20
28396	55:36:040105:425	1 228,14	518 275,08
28397	55:36:040105:426	1 228,14	510 906,24
28398	55:36:040105:427	1 218,75	549 656,25
28399	55:36:040105:428	1 220,20	507 603,20
28400	55:36:040105:429	1 228,14	368 442,00
28401	55:36:040105:43	1 649,66	74 234,70
28402	55:36:040105:430	961,14	399 834,24
28403	55:36:040105:431	1 225,83	509 945,28
28404	55:36:040105:432	1 228,14	480 202,74
28405	55:36:040105:433	1 228,14	518 275,08
28406	55:36:040105:434	1 228,14	491 256,00
28407	55:36:040105:435	1 224,53	504 506,36
28408	55:36:040105:437	1 222,05	516 927,15
28409	55:36:040105:438	1 228,14	417 567,60
28410	55:36:040105:439	1 228,14	417 567,60
28411	55:36:040105:44	948,00	321 372,00
28412	55:36:040105:440	1 219,20	445 008,00
28413	55:36:040105:441	1 228,14	415 111,32
28414	55:36:040105:442	1 228,14	426 164,58
28415	55:36:040105:443	1 228,14	417 567,60
28416	55:36:040105:444	1 220,07	463 626,60
28417	55:36:040105:445	1 228,14	1398 851,46
28418	55:36:040105:446	1 223,26	528 448,32
28419	55:36:040105:447	1 222,93	505 079,00
28420	55:36:040105:448	1 228,14	491 256,00
28421	55:36:040105:449	1 222,09	431 397,77
28422	55:36:040105:45	4 673,06	10981 691,00
28423	55:36:040105:450	1 228,14	368 442,00
28424	55:36:040105:452	1 228,14	518 275,08
28425	55:36:040105:453	1 228,14	518 275,08
28426	55:36:040105:454	1 222,89	490 378,89
28427	55:36:040105:455	1 218,18	543 308,28
28428	55:36:040105:456	1 228,14	368 442,00
28429	55:36:040105:457	1 228,14	363 529,44
28430	55:36:040105:458	1 228,14	736 884,00
28431	55:36:040105:459	1 228,14	518 275,08
28432	55:36:040105:46	1 168,95	1645 881,60
28433	55:36:040105:460	1 217,05	530 633,80
28434	55:36:040105:461	1 228,14	507 221,82
28435	55:36:040105:462	1 214,79	533 292,81
28436	55:36:040105:463	953,16	273 556,92
28437	55:36:040105:464	1 228,14	491 256,00
28438	55:36:040105:465	1 219,67	936 706,56
28439	55:36:040105:466	1 218,75	505 781,25
28440	55:36:040105:468	1 228,14	752 849,82
28441	55:36:040105:469	1 228,14	766 359,36
28442	55:36:120103:1374	989,65	277 102,00
28443	55:36:120103:1375	975,80	627 439,40
28444	55:36:120103:1376	1 309,35	404 589,15
28445	55:36:120103:1378	1 311,11	580 821,73
28446	55:36:120103:1379	988,55	583 244,50
28447	55:36:120103:138	1 271,09	657 153,53
28448	55:36:120103:1380	1 274,94	406 705,86
28449	55:36:120103:1381	986,13	566 084,10
28450	55:36:120103:1382	993,02	318 484,46
28451	55:36:120103:1384	1 271,09	381 327,00
28452	55:36:120103:1385	991,42	584 937,80
28453	55:36:120103:1387	993,95	302 160,80
28454	55:36:120103:1388	989,14	589 527,40
28455	55:36:120103:1389	1 039,35	663 105,30
28456	55:36:120103:139	981,22	538 689,78
28457	55:36:120103:1390	1 271,09	579 617,04
28458	55:36:120103:1391	1 047,03	270 133,74
28459	55:36:120103:1392	1 271,09	194 476,77
28460	55:36:120103:1393	1 038,23	332 233,60
28461	55:36:120103:1394	1 261,45	389 788,05
28462	55:36:120103:1395	1 260,87	1181 433,19
28463	55:36:120103:1396	1 254,11	398 806,98
28464	55:36:120103:1397	986,68	852 491,52
28465	55:36:120103:1398	996,97	294 106,15
28466	55:36:120103:1399	1 028,31	359 908,50
28467	55:36:120103:14	2 276,77	239 060,85
28468	55:36:120103:140	3 581,16	261 424,68
28469	55:36:120103:1400	1 273,99	749 106,12
28470	55:36:120103:1401	1 057,13	460 908,68
28471	55:36:120103:1402	1 276,09	375 170,46
28472	55:36:120103:1403	986,68	607 794,88
28473	55:36:120103:1404	1 271,09	707 997,13
28474	55:36:120103:1405	1 245,29	564 116,37
28475	55:36:120103:1406	973,14	740 559,54
28476	55:36:120103:1408	1 271,09	422 001,88
28477	55:36:120103:1409	1 268,68	744 715,16
28478	55:36:120103:141	2 505,93	3114 870,99
28479	55:36:120103:1410	987,42	297 213,42
28480	55:36:120103:1412	996,73	264 133,45
28481	55:36:120103:1413	1 271,09	381 327,00
28482	55:36:120103:1414	1 244,97	1188 946,35
28483	55:36:120103:1415	1 035,94	494 143,38
28484	55:36:120103:1416	1 247,16	845 574,48
28485	55:36:120103:1417	1 271,09	578 345,95
28486	55:36:120103:1418	1 271,09	414 375,34
28487	55:36:120103:1419	1 030,38	512 098,86
28488	55:36:120103:142	0,00	1,00
28489	55:36:120103:1420	1 004,57	506 303,28
28490	55:36:120103:1421	1 271,09	381 327,00
28491	55:36:120103:1422	1 293,57	606 684,33
28492	55:36:120103:1423	992,85	313 740,60
28493	55:36:120103:1424	1 001,98	359 710,82
28494	55:36:120103:1425	1 271,09	935 522,24
28495	55:36:040105:47	1 165,56	103 734,84
28496	55:36:040105:470	1 192,53	509 210,31
28497	55:36:040105:471	1 217,90	1004 767,50
28498	55:36:040105:472	1 228,14	542 837,88
28499	55:36:040105:474	1 228,14	813 028,68
28500	55:36:040105:475	1 228,14	517 046,94
28501	55:36:040105:476	1 244,22	526 305,06
28502	55:36:040105:478	1 239,24	495 696,00
28503	55:36:040105:479	1 228,14	918 648,72
28504	55:36:040105:48	1 268,43	492 150,84
28505	55:36:040105:480	1 228,14	518 275,08
28506	55:36:040105:481	1 239,57	622 264,14
28507	55:36:040105:482	1 228,14	518 275,08
28508	55:36:040105:483	1 240,33	483 728,70
28509	55:36:040105:484	1 228,14	488 799,72
28510	55:36:040105:485	1 238,87	501 742,35
28511	55:36:040105:486	1 228,14	491 256,00



1	2	3	4
28778	55:36:120103:165	1 048,72	1038 232,80
28779	55:36:120103:166	1 047,78	520 746,66
28780	55:36:120103:167	1 047,09	519 883,09
28781	55:36:120103:168	1 046,71	330 760,36
28782	55:36:120103:169	1 271,09	321 585,77
28783	55:36:120103:17	1 274,24	797 674,24
28784	55:36:120103:170	4 725,60	13458 508,80
28785	55:36:120103:173	419,97	4098 067,26
28786	55:36:120103:174	1 034,17	459 171,48
28787	55:36:120103:175	1 315,92	614 534,64
28788	55:36:120103:176	1 314,26	591 417,00
28789	55:36:120103:177	1 271,09	605 038,84
28790	55:36:120103:178	1 313,92	634 623,36
28791	55:36:120103:179	1 271,09	605 038,84
28792	55:36:120103:180	1 315,12	702 274,08
28793	55:36:120103:181	1 313,28	677 652,48
28794	55:36:120103:182	1 271,09	571 990,50
28795	55:36:120103:184	1 030,26	573 854,82
28796	55:36:120103:185	1 030,39	264 810,23
28797	55:36:120103:186	1 028,86	514 430,00
28798	55:36:120103:187	1 028,40	462 780,00
28799	55:36:120103:188	1 271,09	505 893,82
28800	55:36:120103:19	1 271,09	523 689,08
28801	55:36:120103:190	1 030,32	487 341,36
28802	55:36:120103:193	1 271,09	444 881,50
28803	55:36:120103:194	1 271,09	506 436,00
28804	55:36:120103:195	1 306,24	610 014,08
28805	55:36:120103:196	1 271,09	607 581,02
28806	55:36:120103:197	1 027,90	349 486,00
28807	55:36:120103:198	1 271,09	498 267,28
28808	55:36:120103:199	1 307,27	515 064,38
28809	55:36:120103:2	1 001,90	893 694,80
28810	55:36:120103:20	1 309,89	420 474,69
28811	55:36:120103:200	1 028,60	379 553,40
28812	55:36:120103:201	1 306,88	501 841,92
28813	55:36:040105:621	950,72	407 858,88
28814	55:36:040105:622	1 228,14	252 996,84
28815	55:36:040105:623	4 673,06	17108 072,66
28816	55:36:040105:624	1 228,14	176 852,16
28817	55:36:040105:625	938,28	389 386,20
28818	55:36:040105:626	1 228,14	518 275,08
28819	55:36:040105:627	936,87	395 359,14
28820	55:36:040105:628	936,15	397 863,75
28821	55:36:040105:63	1 726,95	1315 935,90
28822	55:36:040105:631	419,97	2443 385,46
28823	55:36:040105:633	4 673,06	1972 031,32
28824	55:36:040105:636	419,97	1784 452,53
28825	55:36:040105:637	1 228,14	455 639,94
28826	55:36:040105:638	419,97	6049 667,85
28827	55:36:040105:639	1 228,14	507 221,82
28828	55:36:040105:64	1 735,70	6 942,80
28829	55:36:040105:6425	959,48	597 756,04
28830	55:36:040105:6426	935,03	732 128,49
28831	55:36:040105:6427	1 190,14	535 563,00
28832	55:36:040105:6428	1 228,14	798 291,00
28833	55:36:040105:6429	990,85	319 053,70
28834	55:36:040105:6430	1 228,14	518 275,08
28835	55:36:040105:6431	1 228,14	540 381,60
28836	55:36:040105:6432	1 228,14	486 343,44
28837	55:36:040105:6433	0,00	1,00
28838	55:36:040105:6434	1 228,14	368 442,00
28839	55:36:040105:6435	1 950,69	48 767,25
28840	55:36:040105:6436	1 228,14	518 275,08
28841	55:36:040105:6438	1 228,14	517 046,94
28842	55:36:040105:6439	4 480,77	17739 368,43
28843	55:36:040105:644	419,97	1634 103,27
28844	55:36:040105:6440	4 496,91	1313 097,72
28845	55:36:040105:6441	1 220,48	478 428,16
28846	55:36:040105:6442	1 220,22	401 452,38
28847	55:36:040105:646	1 188,77	649 068,42
28848	55:36:040105:6464	1 228,14	513 362,52
28849	55:36:040105:6465	1 228,14	368 442,00
28850	55:36:040105:647	1 187,58	832 493,58
28851	55:36:040105:6475	1 243,88	128 119,64
28852	55:36:040105:6477	1 225,36	291 635,68
28853	55:36:040105:6478	1 139,08	86 570,08
28854	55:36:040105:648	1 186,09	1021 223,49
28855	55:36:040105:6483	948,81	404 193,06
28856	55:36:040105:6485	0,00	1,00
28857	55:36:040105:649	1 228,14	572 313,24
28858	55:36:040105:650	1 183,47	693 513,42
28859	55:36:040105:6502	1 117,85	102 842,20
28860	55:36:040105:651	1 181,91	348 663,45
28861	55:36:040105:652	1 228,14	518 275,08
28862	55:36:040105:653	1 228,14	514 590,66
28863	55:36:040105:654	1 228,14	937 070,82
28864	55:36:040105:656	1 228,14	1025 496,90
28865	55:36:040105:657	1 228,14	857 241,72
28866	55:36:120103:202	1 306,68	233 895,72
28867	55:36:120103:203	1 025,03	511 489,97
28868	55:36:120103:204	1 271,09	190 663,50
28869	55:36:120103:205	1 271,09	394 037,90
28870	55:36:120103:206	1 271,09	644 442,63
28871	55:36:120103:207	1 026,67	644 054,84
28872	55:36:120103:208	1 025,41	460 409,09
28873	55:36:120103:209	1 271,09	554 195,24
28874	55:36:120103:21	1 271,09	578 345,95
28875	55:36:120103:210	1 024,10	471 086,00
28876	55:36:120103:211	1 023,75	485 257,50
28877	55:36:120103:212	1 303,33	680 338,26
28878	55:36:120103:213	1 271,09	571 990,50
28879	55:36:120103:214	1 303,90	581 539,40
28880	55:36:120103:216	1 306,63	603 663,06
28881	55:36:120103:217	1 306,16	638 712,24
28882	55:36:120103:218	1 305,61	654 110,61
28883	55:36:120103:219	1 301,10	683 077,50
28884	55:36:120103:22	1 301,43	511 461,99
28885	55:36:120103:220	1 020,20	830 442,80
28886	55:36:120103:221	1 299,53	638 069,23
28887	55:36:120103:222	1 271,09	805 871,06
28888	55:36:120103:223	1 300,91	712 898,68
28889	55:36:120103:224	1 301,58	325 395,00
28890	55:36:120103:225	1 022,22	663 420,78
28891	55:36:120103:227	1 271,09	404 206,62
28892	55:36:120103:228	1 016,22	336 368,82
28893	55:36:120103:229	1 300,07	611 032,90
28894	55:36:120103:23	1 022,20	515 188,80
28895	55:36:120103:230	1 271,09	639 358,27
28896	55:36:120103:231	1 271,09	381 327,00
28897	55:36:120103:232	1 271,09	533 857,80
28898	55:36:120103:233	1 018,21	502 995,74
28899	55:36:120103:234	1 017,80	515 006,80
28900	55:36:120103:235	1 271,09	617 749,74
28901	55:36:120103:236	1 271,09	592 327,94
28902	55:36:120103:237	1 298,46	636 245,40
28903	55:36:120103:238	1 019,86	250 885,56
28904	55:36:120103:239	1 271,09	601 225,57
28905	55:36:120103:24	1 022,92	480 772,40
28906	55:36:120103:240	1 294,56	609 737,76
28907	55:36:120103:241	1 014,51	462 616,56
28908	55:36:120103:242	1 013,33	180 372,74
28909	55:36:120103:243	1 271,09	348 278,66
28910	55:36:120103:244	1 290,30	540 635,70

1	2	3	4
28911	55:36:120103:245	1 012,42	473 812,56
28912	55:36:120103:246	1 288,88	639 284,48
28913	55:36:120103:247	1 292,05	693 830,85
28914	55:36:120103:248	1 014,60	522 519,00
28915	55:36:120103:249	1 015,01	585 660,77
28916	55:36:120103:25	975,22	714 836,26
28917	55:36:120103:250	1 296,85	478 537,65
28918	55:36:120103:251	1 295,02	371 670,74
28919	55:36:040105:658	1 228,14	1045 147,14
28920	55:36:040105:659	1 228,14	729 515,16
28921	55:36:040105:66	1 942,92	524 588,40
28922	55:36:040105:660	1 228,14	873 207,54
28923	55:36:040105:661	1 228,14	1008 302,94
28924	55:36:040105:662	1 180,96	640 080,32
28925	55:36:040105:663	1 228,14	860 926,14
28926	55:36:040105:664	1 228,14	1094 272,74
28927	55:36:040105:665	1 228,14	746 709,12
28928	55:36:040105:669	930,11	444 592,58
28929	55:36:040105:67	966,46	563 446,18
28930	55:36:040105:670	1 228,14	517 046,94
28931	55:36:040105:671	927,11	570 172,65
28932	55:36:040105:674	1 228,14	531 784,62
28933	55:36:040105:675	1 228,14	517 046,94
28934	55:36:040105:676	1 228,14	518 275,08
28935	55:36:040105:677	1 228,14	1068 481,80
28936	55:36:040105:678	1 228,14	174 395,88
28937	55:36:040105:679	1 228,14	210 011,94
28938	55:36:040105:68	929,39	384 767,46
28939	55:36:040105:680	1 192,59	715 554,00
28940	55:36:040105:681	1 260,42	453 751,20
28941	55:36:040105:682	963,78	418 280,52
28942	55:36:040105:683	1 168,95	53 771,70
28943	55:36:040105:684	1 168,95	7 013,70
28944	55:36:040105:685	1 168,95	16 365,30
28945	55:36:040105:686	1 168,95	63 123,30
28946	55:36:040105:687	1 168,95	70 137,00
28947	55:36:040105:688	1 168,95	7 013,70
28948	55:36:040105:689	1 129,76	65 526,08
28949	55:36:040105:69	1 233,72	375 050,88
28950	55:36:040105:690	1 168,95	77 150,70
28951	55:36:040105:691	1 145,72	99 677,64
28952	55:36:040105:692	1 117,91	60 367,14
28953	55:36:040105:693	1 094,99	88 694,19
28954	55:36:040105:694	1 084,91	67 264,42
28955	55:36:040105:695	1 168,95	32 730,60
28956	55:36:040105:696	419,97	2718 465,81
28957	55:36:040105:697	1 168,95	50 264,85
28958	55:36:040105:698	1 168,95	274 703,25
28959	55:36:040105:699	1 234,56	830 858,88
28960	55:36:040105:70	1 652,54	14 872,86
28961	55:36:040105:700	1 226,14	430 375,14
28962	55:36:040105:701	1 262,15	512 432,90
28963	55:36:040105:702	1 253,15	505 019,45
28964	55:36:040105:703	1 228,14	652 142,34
28965	55:36:040105:704	979,84	411 532,80
28966	55:36:040105:705	1 595,52	38 292,48
28967	55:36:040105:706	1 595,52	38 292,48
28968	55:36:040105:707	1 011,58	424 863,60
28969	55:36:040105:708	419,97	1230 932,07
28970	55:36:040105:709	1 228,14	518 275,08
28971	55:36:040105:71	1 735,70	10 414,20
28972	55:36:120103:252	1 271,09	296 163,97
28973	55:36:120103:253	1 015,53	387 932,46
28974	55:36:120103:254	1 293,54	451 445,46
28975	55:36:120103:255	1 016,45	500 093,40
28976	55:36:120103:256	1 292,88	524 909,28
28977	55:36:120103:257	1 271,09	552 924,15
28978	55:36:120103:258	1 015,09	456 790,50
28979	55:36:120103:259	1 013,85	248 393,25
28980	55:36:120103:26	2 892,61	17 355,66
28981	55:36:120103:260	1 007,38	335 457,54
28982	55:36:120103:261	1 271,09	386 411,36
28983	55:36:120103:262	1 005,17	231 189,10
28984	55:36:120103:263	1 006,32	393 471,12
28985	55:36:120103:265	1 279,52	594 976,80
28986	55:36:120103:266	1 005,58	520 890,44
28987	55:36:120103:267	1 003,26	403 310,52
28988	55:36:120103:268	1 271,09	513 520,36
28989	55:36:120103:269	1 013,47	353 701,03
28990	55:36:120103:27	855,52	22716 622,56
28991	55:36:120103:270	1 012,23	356 304,96
28992	55:36:120103:271	1 271,09	603 767,75
28993	55:36:120103:272	1 271,09	603 767,75
28994	55:36:120103:274	1 287,15	566 346,00
28995	55:36:120103:275	1 271,09	423 272,97
28996	55:36:120103:276	1 271,09	381 327,00
28997	55:36:120103:277	1 011,96	540 386,64
28998	55:36:120103:278	1 271,09	568 177,23
28999	55:36:120103:279	1 288,69	671 407,49
29000	55:36:120103:28	2 505,93	55839 875,39
29001	55:36:120103:281	1 007,85	275 143,05
29002	55:36:120103:282	1 007,28	570 120,48
29003	55:36:120103:283	1 009,13	607 496,26
29004	55:36:120103:284	1 271,09	1 103 306,12
29005	55:36:120103:285	3 581,16	476 294,28
29006	55:36:120103:286	3 581,16	3162 164,28
29007	55:36:120103:288	4 725,60	7721 630,40
29008	55:36:120103:289	4 725,60	15528 321,60
29009	55:36:120103:290	1 269,93	15150 284,90
29010	55:36:120103:291	419,97	2427 426,60
29011	55:36:120103:292	1 271,09	258 031,27
29012	55:36:120103:293	1 271,09	730 875,70
29013	55:36:120103:294	1 033,62	252 203,28
29014	55:36:120103:295	1 271,09	381 327,00
29015	55:36:120103:297	1 034,40	492 374,40
29016	55:36:120103:298	1 035,10	463 724,80
29017	55:36:120103:299	1 033,44	183 952,32
29018	55:36:120103:3	1 247,01	7681 581,60
29019	55:36:120103:30	1 255,01	568 519,53
29020	55:36:120103:300	1 031,19	435 162,18
29021	55:36:120103:3001	2 114,76	1651 627,56
29022	55:36:120103:3002	0,00	1,00
29023	55:36:120103:3004	988,79	510 215,64
29024	55:36:120103:3006	1 008,95	403 580,00
29025	55:36:040105:710	1 297,66	672 187,88
29026	55:36:040105:711	419,97	6921 105,60
29027	55:36:040105:712	1 259,99	435 956,54
29028	55:36:040105:714	970,96	543 737,60
29029	55:36:040105:715	419,97	2745 763,86
29030	55:36:040105:716	1 260,00	456 120,00
29031	55:36:040105:717	419,97	1843 248,33
29032	55:36:040105:718	419,97	1305 686,73
29033	55:36:040105:719	419,97	360 754,23
29034	55:36:040105:72	1 759,49	21 113,88
29035	55:36:040105:720	1 245,11	542 867,96
29036	55:36:040105:721	980,38	388 230,48
29037	55:36:040105:722	1 249,17	605 847,45
29038	55:36:040105:723	1 009,75	482 660,50
29039	55:36:040105:724	1 228,14	544 066,02
29040	55:36:040105:725	1 253,99	476 516,20
29041	55:36:040105:726	965,99	574 764,05
29042	55:36:040105:727	971,70	451 840,50
29043	55:36:040105:728	968,52	396 124,68



1	2	3	4
29310	55:36:120103:3179	988,89	309 522,57
29311	55:36:120103:318	1 271,09	1066 444,51
29312	55:36:120103:3180	1 009,17	803 299,32
29313	55:36:120103:3181	2 213,28	1485 110,88
29314	55:36:120103:3182	984,90	291 530,40
29315	55:36:120103:3183	980,72	352 078,48
29316	55:36:120103:3184	1 009,04	332 983,20
29317	55:36:120103:3185	988,57	569 416,32
29318	55:36:120103:3186	3 285,75	315 432,00
29319	55:36:120103:3187	0,00	1,00
29320	55:36:120103:3188	996,74	352 845,96
29321	55:36:120103:3189	1 271,09	396 580,08
29322	55:36:120103:319	1 271,09	746 129,83
29323	55:36:120103:3190	1 040,12	586 627,68
29324	55:36:120103:3191	973,01	858 194,82
29325	55:36:120103:3192	1 004,68	509 372,76
29326	55:36:120103:3193	982,32	343 812,00
29327	55:36:120103:3194	1 271,09	762 654,00
29328	55:36:120103:3195	1 029,26	381 855,46
29329	55:36:120103:3196	1 027,82	378 237,76
29330	55:36:120103:3197	4 500,56	445 049,36
29331	55:36:120103:3198	1 227,84	1634 255,04
29332	55:36:120103:3199	4 507,25	4610 916,75
29333	55:36:120103:32	1 246,66	642 029,90
29334	55:36:120103:320	1 005,37	596 184,41
29335	55:36:120103:3200	985,69	510 587,42
29336	55:36:120103:3203	1 224,26	2279 572,12
29337	55:36:120103:3204	1 300,13	660 466,04
29338	55:36:120103:3205	992,39	418 788,58
29339	55:36:120103:3206	4 913,42	43783 485,62
29340	55:36:120103:3207	1 026,75	388 827,50
29341	55:36:120103:3208	1 009,68	240 303,84
29342	55:36:120103:3209	4 497,09	6196 990,02
29343	55:36:040105:862	983,27	424 772,64
29344	55:36:040105:863	1 228,14	501 081,12
29345	55:36:040105:864	1 228,14	437 217,84
29346	55:36:040105:865	1 228,14	491 256,00
29347	55:36:040105:866	1 228,14	540 381,60
29348	55:36:040105:867	1 228,14	712 321,20
29349	55:36:040105:868	1 228,14	368 442,00
29350	55:36:040105:869	1 228,14	368 442,00
29351	55:36:040105:87	1 656,64	13 253,12
29352	55:36:040105:870	1 228,14	518 275,08
29353	55:36:040105:871	1 228,14	442 130,40
29354	55:36:040105:872	1 228,14	552 663,00
29355	55:36:040105:873	1 228,14	577 225,80
29356	55:36:040105:874	1 228,14	491 256,00
29357	55:36:040105:875	1 228,14	518 275,08
29358	55:36:040105:876	1 228,14	442 130,40
29359	55:36:040105:877	1 228,14	442 130,40
29360	55:36:040105:878	1 228,14	518 275,08
29361	55:36:040105:879	1 228,14	540 381,60
29362	55:36:040105:88	1 228,14	383 179,68
29363	55:36:040105:880	1 228,14	518 275,08
29364	55:36:040105:881	1 228,14	525 643,92
29365	55:36:040105:882	1 228,14	518 275,08
29366	55:36:040105:883	1 228,14	540 381,60
29367	55:36:040105:884	1 228,14	491 256,00
29368	55:36:040105:885	1 228,14	501 081,12
29369	55:36:040105:8858	985,31	399 050,55
29370	55:36:040105:8859	1 228,14	442 130,40
29371	55:36:040105:886	1 228,14	518 275,08
29372	55:36:040105:8862	1 200,16	1032 137,60
29373	55:36:040105:887	1 228,14	491 256,00
29374	55:36:040105:888	1 228,14	491 256,00
29375	55:36:040105:889	1 228,14	515 818,80
29376	55:36:040105:890	1 228,14	368 442,00
29377	55:36:040105:891	1 228,14	491 256,00
29378	55:36:040105:892	1 228,14	420 023,88
29379	55:36:040105:893	1 228,14	491 256,00
29380	55:36:040105:894	1 228,14	540 381,60
29381	55:36:040105:895	1 228,14	491 256,00
29382	55:36:040105:8957	2 184,07	1048 353,60
29383	55:36:040105:8958	1 258,94	385 235,64
29384	55:36:040105:8959	991,44	425 327,76
29385	55:36:040105:896	1 228,14	368 442,00
29386	55:36:040105:8960	1 292,42	568 664,80
29387	55:36:040105:8962	1 249,31	512 217,10
29388	55:36:040105:8963	1 228,14	491 256,00
29389	55:36:040105:8964	1 228,14	518 275,08
29390	55:36:040105:8968	967,28	413 028,56
29391	55:36:040105:897	1 228,14	540 381,60
29392	55:36:040105:8970	1 249,30	533 451,10
29393	55:36:040105:8971	2 145,69	3656 255,76
29394	55:36:040105:8972	1 014,38	368 219,94
29395	55:36:040105:8974	1 239,68	309 920,00
29396	55:36:120103:321	1 271,09	724 521,30
29397	55:36:120103:3210	1 000,06	282 016,92
29398	55:36:120103:3211	1 282,55	356 548,90
29399	55:36:120103:3212	1 033,80	292 565,40
29400	55:36:120103:3213	1 042,88	445 309,76
29401	55:36:120103:3214	961,31	1316 994,70
29402	55:36:120103:3215	1 226,22	2247 661,26
29403	55:36:120103:3216	1 226,68	1616 764,24
29404	55:36:120103:3217	959,85	1180 615,50
29405	55:36:120103:3218	1 223,12	1610 849,04

1	2	3	4
29406	55:36:120103:3219	966,04	3157 018,72
29407	55:36:120103:322	1 009,60	374 561,60
29408	55:36:120103:3220	969,30	1924 060,50
29409	55:36:120103:3221	1 225,92	1632 925,44
29410	55:36:120103:3222	1 225,89	2000 652,48
29411	55:36:120103:3223	1 230,65	4320 812,15
29412	55:36:120103:3224	1 230,81	2619 163,68
29413	55:36:120103:3225	1 229,33	3394 180,13
29414	55:36:120103:3226	985,72	541 160,28
29415	55:36:120103:3227	1 298,16	364 782,96
29416	55:36:120103:3228	1 280,70	978 454,80
29417	55:36:120103:3229	992,31	608 286,03
29418	55:36:120103:323	1 005,80	532 068,20
29419	55:36:120103:3230	1 032,11	490 252,25
29420	55:36:120103:3231	967,94	2623 117,40
29421	55:36:120103:3232	1 229,77	2936 690,76
29422	55:36:120103:3233	1 033,52	237 709,60
29423	55:36:120103:3234	1 033,46	246 996,94
29424	55:36:120103:3235	1 315,34	652 408,64
29425	55:36:120103:3236	1 022,10	354 668,70
29426	55:36:120103:3237	1 284,15	880 926,90
29427	55:36:120103:3238	1 003,58	1317 700,54
29428	55:36:120103:3239	1 306,45	764 273,25
29429	55:36:120103:324	1 005,03	402 012,00
29430	55:36:120103:3241	1 290,85	935 866,25
29431	55:36:120103:3242	1 311,21	292 399,83
29432	55:36:120103:3243	1 028,40	301 321,20
29433	55:36:120103:3244	986,08	306 670,88
29434	55:36:120103:3245	980,81	306 012,72
29435	55:36:120103:3246	984,37	376 029,34
29436	55:36:120103:3247	1 273,09	385 746,27
29437	55:36:120103:3248	970,53	2019 672,93
29438	55:36:120103:3249	993,04	355 508,32
29439	55:36:120103:325	4 725,60	2981 853,60
29440	55:36:120103:3250	970,41	2003 896,65
29441	55:36:120103:3251	995,89	526 825,81
29442	55:36:120103:3252	969,39	3484 957,05
29443	55:36:120103:3253	985,29	316 278,09
29444	55:36:120103:3254	1 222,83	1626 363,90
29445	55:36:120103:3256	1 235,32	5452 702,48
29446	55:36:120103:3257	1 013,68	687 275,04
29447	55:36:120103:3258	1 016,40	416 724,00
29448	55:36:120103:3259	983,73	316 761,06
29449	55:36:040105:898	1 228,14	491 256,00
29450	55:36:040105:8983	993,70	418 347,70
29451	55:36:040105:8984	992,95	385 264,60
29452	55:36:040105:899	1 252,85	504 898,55
29453	55:36:040105:9	2 472,73	10768 739,15
29454	55:36:040105:90	1 228,14	514 590,66
29455	55:36:040105:900	1 228,14	491 256,00
29456	55:36:040105:9004	1 244,65	521 508,35
29457	55:36:040105:9005	1 239,48	188 400,96
29458	55:36:040105:901	1 228,14	685 302,12
29459	55:36:040105:9010	992,03	817 432,72
29460	55:36:040105:9011	962,51	292 603,04
29461	55:36:040105:902	1 228,14	491 256,00
29462	55:36:040105:903	1 228,14	504 765,54
29463	55:36:040105:904	1 228,14	518 275,08
29464	55:36:040105:905	996,28	424 415,28
29465	55:36:040105:906	1 228,14	646 001,64
29466	55:36:040105:907	1 010,94	371 014,98
29467	55:36:040105:908	1 228,14	501 081,12
29468	55:36:040105:909	1 228,14	798 291,00
29469	55:36:040105:910	1 228,14	501 081,12
29470	55:36:040105:911	1 228,14	552 663,00
29471	55:36:040105:912	1 228,14	518 275,08
29472	55:36:040105:913	1 228,14	368 442,00
29473	55:36:040105:914	1 228,14	525 643,92
29474	55:36:040105:915	1 228,14	552 663,00
29475	55:36:040105:916	1 228,14	491 256,00
29476	55:36:040105:917	1 228,14	518 275,08
29477	55:36:040105:9175	986,07	399 358,35
29478	55:36:040105:918	986,82	422 358,96
29479	55:36:040105:919	1 228,14	501 081,12
29480	55:36:040105:9194	230,20	740 323,20
29481	55:36:040105:920	1 016,81	506 371,38
29482	55:36:040105:9201	1 000,34	385 130,90
29483	55:36:040105:9202	1 228,14	432 305,28
29484	55:36:040105:921	1 228,14	540 381,60
29485	55:36:040105:9211	1 735,70	10 414,20
29486	55:36:040105:9215	1 197,64	1371 297,80
29487	55:36:040105:922	1 010,01	637 316,31
29488	55:36:040105:9221	1 735,70	10 414,20
29489	55:36:040105:9224	1 228,14	491 256,00
29490	55:36:040105:923	1 017,62	442 664,70
29491	55:36:040105:9235	0,00	1,00
29492	55:36:040105:9236	1 228,14	480 202,74
29493	55:36:040105:9239	963,24	288 972,00
29494	55:36:040105:924	1 228,14	518 275,08
29495	55:36:040105:9240	962,52	329 181,84
29496	55:36:040105:925	1 228,14	501 081,12
29497	55:36:040105:926	1 228,14	491 256,00
29498	55:36:040105:927	1 243,03	513 371,39
29499	55:36:040105:928	961,77	288 531,00
29500	55:36:040105:929	1 228,14	518 275,08

1	2	3	4
29501	55:36:040105:93	974,38	457 958,60
29502	55:36:120103:326	4 725,60	3



1	2	3	4
29767	55:36:040106:11835	1 453,09	31 967,98
29768	55:36:040106:11836	1 457,18	29 143,60
29769	55:36:040106:11837	1 479,72	21 307,12
29770	55:36:040106:11838	1 469,36	29 387,20
29771	55:36:040106:11839	1 487,46	34 211,58
29772	55:36:040106:119	1 389,90	5 559,60
29773	55:36:040106:11933	1 006,49	406 621,96
29774	55:36:040106:11934	923,85	357 529,95
29775	55:36:040106:11935	923,32	365 634,72
29776	55:36:040106:11936	1 173,60	499 953,60
29777	55:36:040106:120	1 389,90	27 798,00
29778	55:36:040106:121	1 436,83	79 025,65
29779	55:36:040106:123	1 163,23	727 018,75
29780	55:36:040106:124	1 603,19	14 428,71
29781	55:36:040106:125	1 310,70	10 485,60
29782	55:36:040106:126	986,61	22810 423,20
29783	55:36:040106:127	1 179,12	971 594,88
29784	55:36:040106:128	1 183,43	564 496,11
29785	55:36:040106:129	1 159,88	487 149,60
29786	55:36:040106:130	1 141,05	610 461,75
29787	55:36:040106:131	908,82	459 862,92
29788	55:36:040106:132	1 141,05	456 420,00
29789	55:36:040106:133	905,41	558 637,97
29790	55:36:040106:134	1 141,05	487 228,35
29791	55:36:040106:135	1 141,05	481 523,10
29792	55:36:040106:136	1 167,82	1115 268,10
29793	55:36:040106:137	1 169,39	747 240,21
29794	55:36:040106:138	1 141,05	467 830,50
29795	55:36:040106:139	1 141,05	481 523,10
29796	55:36:040106:14	1 592,39	10987 491,00
29797	55:36:040106:140	1 191,93	579 277,98
29798	55:36:040106:141	1 141,05	464 407,35
29799	55:36:040106:142	1 141,05	684 630,00
29800	55:36:040106:143	419,97	11297 193,00
29801	55:36:040106:144	1 176,52	547 081,80
29802	55:36:040106:145	1 141,05	456 420,00
29803	55:36:040106:146	1 192,66	515 229,12
29804	55:36:040106:147	1 175,68	496 136,96
29805	55:36:040106:148	1 191,52	498 055,36
29806	55:36:040106:149	1 174,93	500 520,18
29807	55:36:040106:15	912,20	490 763,60
29808	55:36:040106:150	1 141,05	481 523,10
29809	55:36:040106:151	1 141,05	481 523,10
29810	55:36:040106:152	1 141,05	481 523,10
29811	55:36:040106:153	1 141,05	456 420,00
29812	55:36:040106:154	929,54	532 626,42
29813	55:36:040106:155	927,95	853 714,00
29814	55:36:040106:156	1 141,05	662 950,05
29815	55:36:040106:157	1 141,05	621 872,25
29816	55:36:040106:158	1 141,05	893 442,15
29817	55:36:040106:159	1 179,40	221 727,20
29818	55:36:040106:16	1 443,32	10 103,24
29819	55:36:040106:160	1 141,05	398 226,45
29820	55:36:120103:396	1 291,35	411 940,65
29821	55:36:120103:397	1 271,09	447 423,68
29822	55:36:120103:398	1 271,09	491 911,83
29823	55:36:120103:399	1 290,50	509 747,50
29824	55:36:120103:4	1 323,01	652 243,93
29825	55:36:120103:40	981,77	368 163,75
29826	55:36:120103:400	1 012,86	488 198,52
29827	55:36:120103:401	1 290,30	301 930,20
29828	55:36:120103:402	1 271,09	316 501,21
29829	55:36:120103:403	1 012,71	341 283,47
29830	55:36:120103:404	1 012,47	436 374,57
29831	55:36:120103:405	1 271,09	643 171,54
29832	55:36:120103:406	1 271,09	203 374,40
29833	55:36:120103:407	1 012,12	510 108,48
29834	55:36:120103:408	1 271,09	718 165,85
29835	55:36:120103:409	1 271,09	1163 047,35
29836	55:36:120103:41	1 000,94	699 657,06
29837	55:36:120103:410	1 012,08	224 681,76
29838	55:36:120103:411	1 012,25	306 711,75
29839	55:36:120103:412	1 285,61	635 091,34
29840	55:36:120103:413	1 271,09	809 684,33
29841	55:36:120103:414	1 009,22	600 485,90
29842	55:36:120103:415	1 009,59	301 867,41
29843	55:36:120103:416	1 009,42	445 154,22
29844	55:36:120103:417	1 009,76	328 172,00
29845	55:36:120103:418	1 009,83	236 300,22
29846	55:36:120103:419	1 271,09	743 807,65
29847	55:36:120103:42	973,96	439 255,96
29848	55:36:120103:420	1 009,47	366 437,61
29849	55:36:120103:421	1 008,83	323 834,43
29850	55:36:120103:422	1 271,09	696 557,32
29851	55:36:120103:423	1 290,37	265 816,22
29852	55:36:120103:424	1 271,09	648 255,90
29853	55:36:120103:425	1 271,09	380 055,91
29854	55:36:120103:426	1 271,09	455 505,22
29855	55:36:120103:428	1 271,09	696 557,32
29856	55:36:120103:429	1 271,09	880 865,37
29857	55:36:120103:430	1 287,84	405 669,60
29858	55:36:120103:431	1 010,57	558 845,21
29859	55:36:120103:432	1 271,09	766 467,27
29860	55:36:120103:433	1 010,47	738 653,57
29861	55:36:120103:434	1 271,09	627 918,46
29862	55:36:120103:435	1 271,09	964 757,31
29863	55:36:120103:436	1 271,09	381 327,00
29864	55:36:120103:439	1 283,94	550 810,26
29865	55:36:120103:44	999,27	622 545,21
29866	55:36:120103:440	1 283,77	691 952,03
29867	55:36:120103:441	1 007,52	615 594,72
29868	55:36:120103:442	1 283,21	957 274,66
29869	55:36:120103:443	1 271,09	388 953,54
29870	55:36:120103:444	1 271,09	381 327,00
29871	55:36:120103:445	1 279,60	717 855,60
29872	55:36:120103:446	1 004,93	327 607,18
29873	55:36:040106:161	1 177,89	654 906,84
29874	55:36:040106:162	1 141,05	481 523,10
29875	55:36:040106:163	1 141,05	496 356,75
29876	55:36:040106:164	1 141,05	456 420,00
29877	55:36:040106:165	923,76	351 952,56
29878	55:36:040106:166	1 141,05	456 420,00
29879	55:36:040106:167	1 174,43	643 587,64
29880	55:36:040106:168	1 172,61	1038 932,46
29881	55:36:040106:169	1 141,05	456 420,00
29882	55:36:040106:17	1 024,44	22332 792,00
29883	55:36:040106:170	1 170,32	539 517,52
29884	55:36:040106:171	1 169,30	751 859,90
29885	55:36:040106:172	1 141,05	456 420,00
29886	55:36:040106:173	1 141,05	456 420,00
29887	55:36:040106:174	1 174,54	481 561,40
29888	55:36:040106:175	918,79	384 054,22
29889	55:36:040106:176	1 141,05	456 420,00
29890	55:36:040106:177	1 141,05	456 420,00
29891	55:36:040106:178	920,82	621 553,50
29892	55:36:040106:179	1 141,05	447 291,60
29893	55:36:040106:18	1 019,62	20596 324,00
29894	55:36:040106:180	1 141,05	762 221,40
29895	55:36:040106:181	918,95	441 096,00
29896	55:36:040106:182	1 141,05	563 678,70
29897	55:36:040106:183	1 141,05	667 514,25
29898	55:36:040106:184	912,19	263 622,91
29899	55:36:040106:185	1 160,70	716 151,90

1	2	3	4
29900	55:36:040106:19	912,60	489 153,60
29901	55:36:040106:192	1 141,05	430 175,85
29902	55:36:040106:193	905,87	420 323,68
29903	55:36:040106:194	1 141,05	819 850,75
29904	55:36:040106:195	1 141,05	782 760,30
29905	55:36:040106:196	1 141,05	802 158,15
29906	55:36:040106:197	920,94	599 531,94
29907	55:36:040106:198	1 141,05	713 156,25
29908	55:36:040106:20	1 386,99	1350 928,26
29909	55:36:040106:201	918,02	638 941,92
29910	55:36:040106:202	917,41	777 963,68
29911	55:36:040106:203	1 167,95	1135 247,40
29912	55:36:040106:204	1 141,05	481 523,10
29913	55:36:040106:205	1 141,05	342 315,00
29914	55:36:040106:206	1 141,05	342 315,00
29915	55:36:040106:207	1 160,69	497 936,01
29916	55:36:040106:208	1 159,97	486 027,43
29917	55:36:040106:209	1 156,95	499 802,40
29918	55:36:040106:210	1 141,05	508 908,30
29919	55:36:040106:211	914,89	339 424,19
29920	55:36:040106:212	1 189,91	527 130,13
29921	55:36:040106:213	1 189,11	500 615,31
29922	55:36:040106:214	1 141,05	684 630,00
29923	55:36:040106:215	927,80	689 355,40
29924	55:36:040106:216	1 141,05	342 315,00
29925	55:36:040106:217	1 141,05	342 315,00
29926	55:36:120103:447	1 271,09	381 327,00
29927	55:36:120103:448	1 271,09	381 327,00
29928	55:36:120103:449	1 005,27	301 581,00
29929	55:36:120103:450	1 005,33	398 110,68
29930	55:36:120103:452	1 009,03	263 356,83
29931	55:36:120103:453	1 008,99	370 299,33
29932	55:36:120103:454	1 271,09	500 809,46
29933	55:36:120103:455	1 006,40	345 195,20
29934	55:36:120103:456	1 006,49	401 589,51
29935	55:36:120103:457	1 271,09	678 762,06
29936	55:36:120103:458	1 271,09	353 363,02
29937	55:36:120103:459	1 271,09	761 382,91
29938	55:36:120103:46	2 579,26	7678 457,02
29939	55:36:120103:460	1 006,35	347 190,75
29940	55:36:120103:461	1 005,79	321 852,80
29941	55:36:120103:462	1 271,09	378 784,82
29942	55:36:120103:463	1 282,46	391 150,30
29943	55:36:120103:464	1 271,09	414 375,34
29944	55:36:120103:465	1 271,09	619 020,83
29945	55:36:120103:466	1 050,02	868 366,54
29946	55:36:120103:467	1 271,09	593 599,03
29947	55:36:120103:468	1 271,09	598 683,39
29948	55:36:120103:469	1 046,72	520 219,84
29949	55:36:120103:47	1 315,88	694 784,64
29950	55:36:120103:470	1 271,09	571 990,50
29951	55:36:120103:471	1 045,21	467 208,87
29952	55:36:120103:472	1 271,09	676 219,88
29953	55:36:120103:473	1 271,09	367 345,01
29954	55:36:120103:474	1 271,09	402 935,53
29955	55:36:120103:475	1 041,48	914 419,44
29956	55:36:120103:476	1 040,82	527 695,74
29957	55:36:120103:477	1 040,63	541 127,60
29958	55:36:120103:478	1 271,09	550 381,97
29959	55:36:120103:479	1 324,75	425 244,75
29960	55:36:120103:48	976,79	605 609,80
29961	55:36:120103:480	1 271,09	408 019,89



1	2	3	4
30299	55:36:040106:3126	999,88	8986 921,44
30300	55:36:040106:3127	4 536,49	17633 336,63
30301	55:36:040106:3128	725,38	954 600,08
30302	55:36:040106:3129	725,38	2562 767,54
30303	55:36:040106:313	1 141,05	699 463,65
30304	55:36:040106:3131	725,38	699 991,70
30305	55:36:040106:3133	759,34	1232 408,82
30306	55:36:040106:3134	759,34	1103 321,02
30307	55:36:040106:3136	754,72	4055 110,56
30308	55:36:040106:3137	738,74	217 189,56
30309	55:36:040106:3138	771,91	1786 971,65
30310	55:36:040106:3139	771,91	2460 077,17
30311	55:36:040106:3140	766,30	5140 340,40
30312	55:36:040106:3141	733,74	4669 521,36
30313	55:36:040106:3142	761,64	3328 366,80
30314	55:36:040106:3143	759,34	498 886,38
30315	55:36:040106:3144	761,64	2254 454,40
30316	55:36:040106:3145	4 528,90	22730 549,10
30317	55:36:040106:3146	4 525,49	26428 861,60
30318	55:36:040106:3147	1 677,29	41 932,25
30319	55:36:040106:3148	1 237,06	1113 354,00
30320	55:36:040106:3149	1 291,91	2583 820,00
30321	55:36:040106:315	1 141,05	481 523,10
30322	55:36:040106:3153	1 035,08	391 260,24
30323	55:36:040106:3155	4 597,48	16606 097,76
30324	55:36:040106:3156	1 422,52	2699 942,96
30325	55:36:040106:3157	4 519,13	18320 553,02
30326	55:36:040106:3158	4 472,26	20755 758,66
30327	55:36:040106:3159	4 536,94	24272 629,00
30328	55:36:040106:316	1 141,05	479 241,00
30329	55:36:040106:3161	912,78	579 615,30
30330	55:36:040106:3162	4 495,43	37617 758,24
30331	55:36:040106:3163	4 587,84	6716 597,76
30332	55:36:040106:3164	1 563,66	7 818,30
30333	55:36:040106:3165	1 158,27	495 739,56
30334	55:36:040106:3166	4 507,97	23527 095,43
30335	55:36:040106:3168	1 324,05	26093 053,35
30336	55:36:040106:3169	766,30	1667 468,80
30337	55:36:040106:317	1 176,48	891 771,84
30338	55:36:040106:3170	740,47	3988 911,89
30339	55:36:040106:3171	725,38	1199 778,52
30340	55:36:040106:3172	4 443,53	18822 793,08
30341	55:36:040106:3173	4 545,46	20268 206,14
30342	55:36:040106:3174	4 541,10	18623 051,10
30343	55:36:040106:3175	4 492,51	75213 602,42
30344	55:36:040106:3176	4 535,15	15823 138,35
30345	55:36:040106:3177	4 532,62	25505 052,74
30346	55:36:040106:3178	4 507,76	14357 215,60
30347	55:36:040106:3179	4 493,58	16468 970,70
30348	55:36:040106:318	939,33	615 261,15
30349	55:36:040106:3180	4 524,84	20882 136,60
30350	55:36:120103:649	1 037,11	260 314,61
30351	55:36:120103:65	1 257,68	12817 016,88
30352	55:36:120103:650	1 037,99	404 816,10
30353	55:36:120103:651	1 271,09	591 056,85
30354	55:36:120103:652	1 040,65	509 918,50
30355	55:36:120103:653	1 040,96	262 321,92
30356	55:36:120103:654	1 041,85	489 669,50
30357	55:36:120103:655	1 042,42	479 513,20
30358	55:36:120103:656	1 271,09	598 683,39
30359	55:36:120103:657	1 043,45	369 381,30
30360	55:36:120103:658	1 044,12	727 751,64
30361	55:36:120103:659	1 040,72	725 381,84
30362	55:36:120103:66	0,00	1,00
30363	55:36:120103:660	1 271,09	159 875,81
30364	55:36:120103:661	1 271,09	451 236,95
30365	55:36:120103:662	1 271,09	629 189,55
30366	55:36:120103:663	1 037,79	470 118,87
30367	55:36:120103:664	1 037,30	429 442,20
30368	55:36:120103:665	1 036,57	473 712,49
30369	55:36:120103:666	1 271,09	509 707,09
30370	55:36:120103:667	1 271,09	636 816,09
30371	55:36:120103:668	1 033,68	497 200,08
30372	55:36:120103:669	1 271,09	603 767,75
30373	55:36:120103:67	1 920,62	132849 285,40
30374	55:36:120103:670	1 271,09	438 526,05
30375	55:36:120103:671	1 032,12	477 871,56
30376	55:36:120103:672	1 032,29	497 563,78
30377	55:36:120103:673	1 032,25	213 675,75
30378	55:36:120103:674	1 032,64	487 406,08
30379	55:36:120103:675	1 032,60	214 780,80
30380	55:36:120103:676	1 033,14	282 047,22
30381	55:36:120103:677	1 033,01	486 547,71
30382	55:36:120103:678	1 033,19	497 997,58
30383	55:36:120103:679	1 034,02	504 601,76
30384	55:36:120103:68	1 008,74	660 724,70
30385	55:36:120103:680	1 034,15	508 801,80
30386	55:36:120103:681	1 271,09	605 038,84
30387	55:36:120103:682	1 271,09	659 695,71
30388	55:36:120103:683	1 034,77	445 985,87
30389	55:36:120103:684	1 034,64	496 627,20
30390	55:36:120103:685	1 034,54	524 511,78
30391	55:36:120103:686	1 034,41	483 069,47
30392	55:36:120103:687	1 034,02	258 505,00
30393	55:36:120103:688	1 271,09	766 467,27
30394	55:36:120103:689	1 271,09	381 327,00
30395	55:36:120103:69	1 243,90	2786 336,00
30396	55:36:120103:690	1 032,63	459 520,35
30397	55:36:120103:691	1 032,54	495 619,20
30398	55:36:120103:692	1 032,46	475 964,06
30399	55:36:120103:693	1 032,34	487 264,48
30400	55:36:120103:694	1 032,22	529 528,86
30401	55:36:120103:697	1 032,01	470 596,56
30402	55:36:120103:698	1 271,09	602 496,66
30403	55:36:040106:3181	4 534,67	29851 732,61
30404	55:36:040106:3182	4 464,40	15638 793,20
30405	55:36:040106:3183	4 553,22	25243 051,68
30406	55:36:040106:3184	4 484,67	29429 497,57
30407	55:36:040106:3185	1 042,04	12 504,48
30408	55:36:040106:3186	4 517,13	19265 559,45
30409	55:36:040106:3187	4 532,23	25031 506,29
30410	55:36:040106:3188	4 542,34	20708 528,06
30411	55:36:040106:3189	4 550,89	12187 283,42
30412	55:36:040106:319	938,14	376 194,14
30413	55:36:040106:3190	4 521,81	14931 016,62
30414	55:36:040106:3191	4 571,00	34337 352,00
30415	55:36:040106:3192	4 493,30	16319 665,60
30416	55:36:040106:3193	4 555,66	16974 389,16
30417	55:36:040106:3194	4 503,52	12699 926,40
30418	55:36:040106:3195	4 452,69	18429 683,91
30419	55:36:040106:3196	4 594,42	19834 111,14
30420	55:36:040106:3197	4 576,68	19830 754,44
30421	55:36:040106:3198	4 568,62	22674 061,06
30422	55:36:040106:3199	4 530,44	16350 357,96
30423	55:36:040106:32	4 455,56	24086 757,36
30424	55:36:040106:320	942,62	580 653,92
30425	55:36:040106:3200	4 529,15	18732 564,40
30426	55:36:040106:3201	4 532,36	22598 346,96
30427	55:36:040106:3202	4 581,72	11312 266,68
30428	55:36:040106:3203	4 553,42	27671 133,34
30429	55:36:040106:3204	4 547,90	19947 089,40
30430	55:36:040106:3205	4 573,81	18693 161,47
30431	55:36:040106:3206	4 577,70	19372 826,40

1	2	3	4
30432	55:36:040106:3207	4 575,14	18469 840,18
30433	55:36:040106:3208	4 560,92	18836 599,60
30434	55:36:040106:3209	4 587,17	22128 508,08
30435	55:36:040106:321	934,24	397 052,00
30436	55:36:040106:3210	1 003,34	18 060,12
30437	55:36:040106:3211	4 487,62	15769 496,68
30438	55:36:040106:3212	4 534,55	26758 379,55
30439	55:36:040106:3213	4 593,96	18996 024,60
30440	55:36:040106:3214	4 519,42	27274 699,70
30441	55:36:040106:3215	4 531,98	10790 644,38
30442	55:36:040106:3216	4 513,22	11779 504,20
30443	55:36:040106:3217	4 441,63	12969 559,60
30444	55:36:040106:3218	4 640,99	17097 407,16
30445	55:36:040106:3219	1 028,84	81 278,36
30446	55:36:040106:322	1 141,05	487 228,35
30447	55:36:040106:3220	4 532,73	20456 210,49
30448	55:36:040106:3221	1 023,41	78 802,57
30449	55:36:040106:3222	1 017,24	125 120,52
30450	55:36:040106:3223	1 014,88	63 937,44
30451	55:36:040106:3224	999,94	44 997,30
30452	55:36:040106:3225	4 515,36	14291 114,40
30453	55:36:040106:3226	4 485,81	20047 084,89
30454	55:36:040106:3227	419,97	288 939,36
30455	55:36:040106:3228	4 481,45	15573 038,75
30456	55:36:120103:699	1 031,00	528 903,00
30457	55:36:120103:7	2 252,38	4504 760,00
30458	55:36:120103:70	2 643,24	1982 430,00
30459	55:36:120103:700	1 030,94	416 499,76
30460	55:36:120103:701	1 271,09	580 888,13
30461	55:36:120103:702	1 271,09	381 327,00
30462	55:36:120103:703	1 030,48	219 492,24
30463	55:36:120103:704	1 030,36	487 360,28
30464	55:36:120103:705	1 271,09	255 489,09
30465	55:36:120103:706	1 271,09	457 592,40
30466	55:36:120103:707	1 312,55	324 199,85
30467	55:36:120103:708	1 037,06	394 082,80
30468	55:36:120103:709	1 038,76	250 341,16
30469	55:36:120103:71	1 239,25	1065 755,00
30470	55:36:120103:710	1 033,07	259 300,57
30471	55:36:120103:711	1 031,53	264 071,68
30472	55:36:120103:712	1 036,14	481 805,10
30473	55:36:120103:7123	1 215,45	65 634,30
30474	55:36:120103:7124	1 010,98	338 678,30
30475	55:36:120103:7125	1 246,62	376 479,24
30476	55:36:120103:7126	1 315,13	402 429,78
30477	55:36:120103:7127	1 330,23	404 389,92
30478	55:36:120103:7128	986,75	602 904,25
30479	55:36:120103:7129	4 868,28	7180 713,00
30480	55:36:120103:713	1 271,09	447 423,68
30481	55:36:120103:7130	4 719,92	4512 243,52
30482	55:36:120103:7131	1 280,09	448 031,50
30483	55:36:120103:7132	1 287,32	507 204,08
30484	55:36:120103:7133	2 368,18	2159 780,16
30485	55:36:120103:7134	2 349,05	8231 071,20
30486	55:36:120103:7135	1 305,56	312 028,84
30487	55:36:120103:7136	1 305,23	309 339,51
30488	55:36:120103:7137	1 271,09	705 454,95
30489	55:36:120103:7139	2 369,00	3316 600,00
30490	55:36:120103:7140	2 349,75	1423 948,50
30491	55:36:120103:7141	2 379,29	121 343,79
30492	55:36:120103:7142	978,84	297 567,36
30493	55:36:120103:7143	985,56	332 133,72
30494	55:36:120103:7144	1 016,82	310 130,10
30495	55:36:120103:715	1 032,07	475 784,27
30496	55:36:120103:7157	4 519,51	25621 102,19
30497	55:36:120103:7158	1 271,09	406 748,80
30498	55:36:120103:7159	1 271,09	911 371,53
30499	55:36:120103:716	1 271,09	630 460,64
30500	55:36:120103:7160	1 236,38	754 191,80
30501	55:36:120103:7161	973,86	371 040,66
30502	55:36:120103:7162	972,97	369 728,60
30503	55:36:120103:7164	985,65	295 695,00
30504	55:36:120103:7165	1 359,37	65 249,76
30505	55:36:120103:7166	1 304,74	75 674,92
30506	55:36:120103:7167	1 262,79	63 139,50
30507	55:36:120103:7169	994,37	861 124,42
30508	55:36:120103:717	1 032,30	740 159,10
30509	55:36:040106:3229	4 474,07	16679 332,96
30510	55:36:040106:323	1 141,05	481 523,10
30511	55:36:040106:3230	4 405,61	13591 306,85
30512	55:36:040106:3231	4 516,61	15708 769,58
30513	55:36:040106:3232	1 047,84	13 621,92
30514	55:36:040106:3233	1 141,05	798 735,00
30515	55:36:040106:3234	1 025,63	20 512,60
30516	55:36:040106:3235	1 002,76	16 044,16
30517	55:36:040106:3236	1 017,91	18 322,38
30518	55:36:040106:3237	1 047,60	15 714,00
30519	55:36:040106:3239	1 063,52	30 842,08
30520	55:36:040106:324	1 141,05	481 523,10
30521	55:36:040106:3240	938,70	780 998,40
30522	55:36:040106:3241	230,20	96 684,00
30523	55:36:040106:3242	0,00	1,00
30524	55:36:040106:3244	1 037,79	15053 143,95
30525	55:36:040106:3245	1 030,33	7693 974,11
30526	55:36:040106:3246	972,78	8197 617,06
30527	55:36:040106:325	1 141,05	481 523,10
30528	55:36:040106:3250	230,20	3564 647,00
30529	55:36:040106:3251	1 647,14	1482 426,00
30530	55:36:040106:3252	1 637,39	2456 085,00
30531	55:36:040106:3254	230,20	2589 980,20
30532	55:36:040106:3255	1 002,88	7624 896,64
30533	55:36:040106:3256	721,72	13831 042,08
30534	55:36:040106:3257	977,54	82 113,36
30535	55:36:040106:3258	980,09	375 374,47
30536	55:36:040106:3259	762,61	1100 446,23
30537	55:36:040106:326	1 141,05	489 510,45
30538	55:36:040106:3260	230,20	2043 945,80
30539	55:36:040106:3261	1 189,07	401 905,66
30540	55:36:040106:3262	419,97	385 112,49
30541	55:36:040106:3263	1 509,51	7 547,55
30542	55:36:040106:3264	230,20	1464 072,00
30543	55:36:040106:3265	230,20	118 322,80
30544	55:36:040106:3266	1 157,17	956 979,59
30545	55:36:040106:3267	1 121,34	1938 796,86
30546	55:36:040106:3268	1 266,41	1114 440,80
30547	55:36:040106:3269	1 185,01	442 008,73
30548	55:36:040106:327	1 141,05	456 420,00
30549	55:36:040106:3270	928,96	573 168,32
30550	55:36:040106:3272	1 293,50	1073 605,00
30551	55:36:040106:3273	998,00	609 778,00
30552	55:36:040106:3274	994,39	1198 239,95
30553	55:36:040106:3275	230,20	1191 285,00
30554	55:36:040106:3276	927,99	383 259,87
30555	55:36:040106:3277	0,00	1,00
30556	55:36:040106:3278	1 521,48	82 159,92
30557	55:36:040106:3279	1 173,28	478 698,24
30558	55:36:040106:328	1 141,05	467 830,50
30559	55:36:040106:3280	913,66	499 772,02
30560	55:36:040106:3281	230,20	166 204,40
30561	55:36:040106:3282	931,83	359 686,38
30562	55:36:120103:7171	1 271,09	406 748,80
30563	55:36:120103:719	1 032,36	428 429,40
30564	55:36:120103:72	3 202,27	3570 531,05



1	2	3	4
30831	55:36:040106:470	1 141,05	486 087,30
30832	55:36:040106:471	1 190,23	526 081,66
30833	55:36:040106:473	940,39	385 559,90
30834	55:36:040106:474	1 197,09	667 976,22
30835	55:36:040106:476	1 615,24	33 920,04
30836	55:36:040106:477	1 141,05	540 857,70
30837	55:36:040106:478	1 170,30	534 827,10
30838	55:36:040106:479	1 141,05	513 472,50
30839	55:36:040106:48	721,72	16476 867,60
30840	55:36:040106:480	1 141,05	654 962,70
30841	55:36:040106:481	1 658,11	1 1440 959,00
30842	55:36:040106:482	1 141,05	481 523,10
30843	55:36:040106:483	1 141,05	376 546,50
30844	55:36:040106:484	916,43	443 552,12
30845	55:36:040106:485	1 141,05	481 523,10
30846	55:36:040106:486	1 141,05	456 420,00
30847	55:36:040106:487	1 141,05	848 941,20
30848	55:36:040106:488	1 155,19	804 012,24
30849	55:36:040106:489	1 141,05	376 546,50
30850	55:36:040106:49	1 192,85	11 928,50
30851	55:36:040106:490	1 154,19	786 003,39
30852	55:36:040106:491	932,93	669 843,74
30853	55:36:040106:50	1 082,17	4612 208,54
30854	55:36:040106:51	1 172,85	440 424,15
30855	55:36:040106:52	917,43	494 366,40
30856	55:36:040106:53	911,74	542 485,30
30857	55:36:040106:54	1 187,64	485 744,76
30858	55:36:040106:55	1 795,99	8539 932,45
30859	55:36:040106:59	1 414,75	1836 345,50
30860	55:36:040106:6	908,92	553 532,28
30861	55:36:040106:60	230,20	4208 056,00
30862	55:36:040106:62	914,71	490 284,56
30863	55:36:040106:64	911,56	488 596,16
30864	55:36:040106:65	910,47	523 520,25
30865	55:36:040106:66	911,54	488 585,44
30866	55:36:040106:67	914,33	491 909,54
30867	55:36:040106:68	4408,37	35751 880,70
30868	55:36:040106:69	4490,34	23471 007,18
30869	55:36:040106:7	912,21	571 955,67
30870	55:36:040106:70	1 604,60	6 418,40
30871	55:36:040106:71	1 621,10	12 968,80
30872	55:36:040106:72	1 615,89	16 158,90
30873	55:36:040106:73	911,53	390 134,84
30874	55:36:040106:75	913,27	499 558,69
30875	55:36:040106:76	1 389,90	8 339,40
30876	55:36:040106:77	913,65	489 716,40
30877	55:36:040106:78	1 166,79	700 074,00
30878	55:36:040106:79	1 389,90	8 339,40
30879	55:36:040106:81	934,31	745 579,38
30880	55:36:120103:8214	1 246,23	345 205,71
30881	55:36:120103:8215	1 269,97	2486 601,26
30882	55:36:120103:822	1 026,70	374 745,50
30883	55:36:120103:8220	419,97	708 069,42
30884	55:36:120103:8222	1 044,77	472 236,04
30885	55:36:120103:8223	1 044,94	174 504,98
30886	55:36:120103:823	1 025,70	476 950,50
30887	55:36:120103:824	1 025,64	496 409,76
30888	55:36:120103:825	1 025,59	481 001,71
30889	55:36:120103:826	1 025,52	494 300,64
30890	55:36:120103:827	1 271,09	653 340,26
30891	55:36:120103:828	1 025,31	420 377,40
30892	55:36:120103:829	1 025,35	362 973,90
30893	55:36:120103:83	3 581,16	20770 728,00
30894	55:36:120103:830	1 025,29	273 752,43
30895	55:36:120103:831	1 024,80	410 944,80
30896	55:36:120103:832	1 024,58	503 068,78
30897	55:36:120103:833	1 305,09	643 409,37
30898	55:36:120103:834	1 024,25	467 058,00
30899	55:36:120103:835	1 304,80	648 485,60
30900	55:36:120103:836	1 271,09	624 105,19
30901	55:36:120103:837	1 271,09	556 737,42
30902	55:36:120103:838	1 024,91	395 615,26
30903	55:36:120103:840	1 026,84	602 755,00
30904	55:36:120103:841	1 271,09	285 995,25
30905	55:36:120103:842	1 026,17	475 116,71
30906	55:36:120103:843	1 025,95	394 990,75
30907	55:36:120103:845	1 307,91	445 997,31
30908	55:36:120103:846	1 305,40	366 817,40
30909	55:36:120103:847	1 271,09	394 037,90
30910	55:36:120103:848	1 271,09	625 376,28
30911	55:36:120103:849	1 271,09	691 472,96
30912	55:36:120103:850	1 271,09	584 701,40
30913	55:36:120103:851	1 271,09	699 099,50
30914	55:36:120103:852	1 024,84	422 234,08
30915	55:36:120103:853	1 024,84	515 494,52
30916	55:36:120103:854	1 271,09	584 701,40
30917	55:36:120103:855	1 024,85	507 300,75
30918	55:36:120103:856	1 024,85	489 878,30
30919	55:36:120103:857	1 271,09	510 978,18
30920	55:36:120103:858	1 024,58	462 085,58
30921	55:36:120103:859	1 025,33	498 082,41
30922	55:36:120103:86	1 008,83	323 834,43
30923	55:36:120103:860	1 271,09	645 713,72
30924	55:36:120103:861	1 026,73	458 948,31
30925	55:36:120103:862	1 027,18	353 349,92
30926	55:36:120103:863	1 027,57	505 564,44
30927	55:36:120103:864	1 028,30	657 083,70
30928	55:36:120103:865	1 024,14	552 011,46
30929	55:36:120103:866	1 023,77	448 411,26
30930	55:36:120103:867	1 303,74	598 416,66
30931	55:36:120103:868	1 271,09	584 701,40
30932	55:36:120103:869	1 271,09	575 803,77
30933	55:36:040106:82	0,00	1,00
30934	55:36:040106:83	1 626,81	9 760,86
30935	55:36:040106:85	1 321,55	9 250,85
30936	55:36:040106:86	1 167,98	967 284,06
30937	55:36:040106:8690	1 692,27	99 843,93
30938	55:36:040106:8691	905,95	366 909,75
30939	55:36:040106:8692	1 048,03	40 873,17
30940	55:36:040106:8693	1 045,26	74 213,46
30941	55:36:040106:8694	1 044,79	118 061,27
30942	55:36:040106:8695	1 029,71	77 228,25
30943	55:36:040106:8696	1 064,61	142 657,74
30944	55:36:040106:8697	1 389,90	9 729,30
30945	55:36:040106:8698	1 693,58	1744 387,40
30946	55:36:040106:87	0,00	1,00
30947	55:36:040106:8716	1 167,14	1154 301,46
30948	55:36:040106:8724	1 141,05	410 778,00
30949	55:36:040106:8726	1 032,68	14561 820,68
30950	55:36:040106:8728	1 077,96	101 328,24
30951	55:36:040106:8730	1 036,79	79 832,83
30952	55:36:040106:88	934,87	399 189,49
30953	55:36:040106:89	915,57	468 771,84
30954	55:36:040106:90	1 629,40	11 405,70
30955	55:36:040106:92	1 141,05	684 630,00
30956	55:36:040106:94	1 141,05	754 234,05
30957	55:36:040106:96	1 141,05	570 525,00
30958	55:36:040106:97	1 141,05	570 525,00
30959	55:36:040106:98	1 141,05	570 525,00
30960	55:36:040106:99	1 141,05	520 318,80
30961	55:36:040107:1	230,20	11302 129,40
30962	55:36:040107:33	984,84	1104 990,48
30963	55:36:040108:1	230,20	9 208,00

1	2	3	4
30964	55:36:040108:2	230,20	13233 047,00
30965	55:36:040109:1	1 328,68	3360 231,72
30966	55:36:040109:101	1 010,14	2599 090,22
30967	55:36:040109:102	1 016,53	33321 853,40
30968	55:36:040109:104	979,22	36021 586,92
30969	55:36:040109:105	983,73	6460 154,91
30970	55:36:040109:106	991,04	884 998,72
30971	55:36:040109:107	997,67	7538 394,52
30972	55:36:040109:108	987,59	5980 845,04
30973	55:36:040109:11	882,29	1072 864,64
30974	55:36:040109:110	993,27	1292 244,27
30975	55:36:040109:111	0,00	1,00
30976	55:36:040109:112	958,76	5086 221,80
30977	55:36:040109:113	230,20	1528 528,00
30978	55:36:040109:114	230,20	3182 284,80
30979	55:36:040109:115	882,29	2115 731,42
30980	55:36:040109:116	230,20	299 490,20
30981	55:36:040109:117	230,20	345 300,00
30982	55:36:040109:118	230,20	345 300,00
30983	55:36:040109:119	230,20	460 400,00
30984	55:36:040109:12	987,66	56 296,62
30985	55:36:040109:120	230,20	345 300,00
30986	55:36:120103:870	1 022,01	414 936,06
30987	55:36:120103:871	1 022,14	259 623,56
30988	55:36:120103:872	1 271,09	472 845,48
30989	55:36:120103:873	1 271,09	671 135,52
30990	55:36:120103:874	1 271,09	601 225,57
30991	55:36:120103:875	1 271,09	585 972,49
30992	55:36:120103:876	1 022,25	458 990,25
30993	55:36:120103:877	1 271,09	602 496,62
30994	55:36:120103:878	1 271,09	597 412,30
30995	55:36:120103:879	1 302,41	328 207,32
30996	55:36:120103:88	419,97	1070 503,53
30997	55:36:120103:880	1 302,41	322 997,68
30998	55:36:120103:881	1 271,09	579 617,04
30999	55:36:120103:882	1 302,36	339 915,96
31000	55:36:120103:883	1 271,09	668 593,34
31001	55:36:120103:885	1 022,20	298 482,40
31002	55:36:120103:886	1 022,18	300 520,92
31003	55:36:120103:887	1 022,20	386 391,60
31004	55:36:120103:888	1 023,88	317 402,80
31005	55:36:120103:889	1 271,09	598 683,39
31006	55:36:120103:89	419,97	1123 419,75
31007	55:36:120103:890	1 304,81	566 287,54
31008	55:36:120103:891	1 024,26	487 547,76
31009	55:36:120103:892	1 271,09	571 990,50
31010	55:36:120103:893	1 024,39	565 463,28
31011	55:36:120103:894	1 024,45	453 831,35
31012	55:36:120103:895	1 271,09	381 327,00
31013	55:36:120103:896	1 023,04	470 598,40
31014	55:36:120103:897	1 023,15	510 551,85
31015	55:36:120103:898	1 023,26	467 629,82
31016	55:36:120103:899	1 023,36	493 259,52
31017	55:36:120103:9	1 315,54	327 569,46
31018	55:36:120103:90	990,09	653 459,40
31019	55:36:120103:900	1 271,09	588 514,67
31020	55:36:120103:901	1 303,94	535 919,34
31021	55:36:120103:902	1 301,54	389 160,46
31022	55:36:120103:903	1 301,96	628 846,68
31023	55:36:120103:904	1 301,96	641 866,28
31024	55:36:120103:905	1 301,90	636 629,10
31025	55:36:120103:906	1 021,80	476 158,80
31026	55:36:120103:907	1 021,75	536 418,75
31027	55:36:120103:908	1 271,09	626 647,37
31028	55:36:120103:909	1 301,05	675 606,65
31029	55:36:120103:91	1 316,65	631 992,00
31030	55:36:120103:910	1 021,36	306 408,00
31031	55:36:120103:911	1 300,37	465 532,46
31032	55:36:120103:912	1 300,83	671 228,28
31033	55:36:120103:913	1 301,06	346 081,96
31034	55:36:120103:914	1 271,09	349 549,75
31035	55:36:120103:915	1 271,09	542 755,43
31036	55:36:120103:916	1 020,70	494 018,80
31037	55:36:120103:917	1 305,24	558 642,72
31038	55:36:120103:918	1 271,09	578 345,95
31039	55:36:040109:121	230,20	46 040,00
31040	55:36:040109:122	230,20	16 574,00
31041	55:36:040109:123	419,97	4199 700,00
31042	55:36:040109:136	996,88	24359 759,88
31043	55:36:040109:137	999,64	648 766,36
31044	55:36:040109:172	882,29	29996 977,71
31045	55:36:040109:173	900,83	270 249,00
31046	55:36:040109:174	900,57	1079 783,43
31047	55:36:040109:175	900,75	809 774,25
31048	55:36:040109:2	1 711,34	10543 565,74
31049	55:36:040109:28	1 310,61	1536 034,92
31050	55:36:040109:31	965,89	10998 589,43
31051	55:36:040109:32	978,74	32433 486,12
31052	55:36:040109:33	964,43	3765 134,72
31053	55:36:040109:34	967,86	3425 256,54
31054	55:36:040109:37	989,92	4197 260,80
31055	55:36:040109:38	982,82	4977 983,30
31056	55:36:040109:4	1 030,92	655 665,12
31057	55:36:040109:43	994,51	2419 642,83
31058	55:36:040109:44	988,22	3667 284,42
31059	55:36:040109:47	972,10	4588 312,00
31060	55:36:040109:5	1 031,47	3264 602,55
31061	55:36:040109:50	1 008,10	1350 854,00
31062	55:36:040109:52	1 020,08	4649 524,64
31063	55:36:040109:55	1 000,04	5944 237,76
31064	55:36:040109:61	974,90	3949 319,90
31065	55:36:040109:62	980,49	13219 946,67
31066	55:36:040109:63	0,00	1,00
31067	55:36:040109:64	975,51	4074 705,27
31068	55:36:040109:65	982,12	219 994,88
31069	55:36:040109:66	975,85	4294 700,15
31070	55:36:040109:67	230,20	3395 450,00
31071	55:36:040109:68	230,20	1184 609,20
31072	55:36:040109:7	1 388,28	13 882,80
31073	55:36:040109:70	990,91	9909 100,00
31074	55:36:040109:71	1 337,62	3833 618,92
31075	55:36:040109:73	1 178,01	4 712,04
31076	55:36:040109:75	230,20	3956 217,20
31077	55:36:040109:76	975,36	9172 285,44
31078	55:36:040109:77	974,45	273 820,45
31079	55:36:040109:78	970,79	593 152,69
31080	55:36:040109:79	953,60	50988 992,00
31081	55:36:040109:8	987,66	19753 200,50
31082	55:36:040109:80	987,88	15298 309,68
31083	55:36:040109:81	1 000,91	48456 054,92
31084	55:36:040109:82	1 009,41	24628 594,59
31085	55:36:040109:83	1 013,11	23720 957,54
31086	55:36:040109:85	1 021,67	6725 653,61
31087	55:36:040109:86	1 025,50	6333 998,00
31088	55:36:040109:87	1 022,67	1545 254,37
31089	55:36:040109:88	1 014,51	4138 186,29
31090	55:36:040109:89	898,68	1321 059,60
31091	55:36:040109:90	957,00	66454 080,00
31092	55:36:120103:919	1 023,57	397 145,16
31093	55:36:120103:92	419,97	465 746,73
31094	55:36:120103:920	1 271,09	494 454,01
31095	55:36:120103:922	1 271,09	682 575,33
31096	55:36:120103:923	1 022,29	450 829,89



1	2	3	4
31363	55:36:040112:174	969,13	313 028,99
31364	55:36:040112:175	1 234,02	370 908,06
31365	55:36:040112:176	1 233,31	405 758,99
31366	55:36:040112:177	1 213,48	366 470,96
31367	55:36:040112:178	1 231,96	399 155,04
31368	55:36:040112:179	1 213,48	382 246,20
31369	55:36:040112:180	1 213,48	485 392,00
31370	55:36:040112:181	969,29	336 343,63
31371	55:36:040112:182	1 213,48	485 392,00
31372	55:36:040112:183	968,24	349 534,64
31373	55:36:040112:184	967,71	359 988,12
31374	55:36:040112:185	1 213,48	554 560,36
31375	55:36:040112:186	1 213,48	485 392,00
31376	55:36:040112:187	1 213,48	453 841,52
31377	55:36:040112:189	1 213,48	456 268,48
31378	55:36:040112:190	1 213,48	607 953,48
31379	55:36:040112:1907	419,97	2873 854,71
31380	55:36:040112:1908	1 044,04	680 714,08
31381	55:36:040112:1919	1 081,80	2392 941,60
31382	55:36:040112:192	965,07	468 058,95
31383	55:36:040112:1920	230,20	1247 453,80
31384	55:36:040112:1921	1 078,26	1482 607,50
31385	55:36:040112:1922	1 164,97	4624 930,90
31386	55:36:040112:1923	1 064,91	1220 386,86
31387	55:36:040112:1924	1 066,12	1252 691,00
31388	55:36:040112:1925	1 174,76	1995 917,24
31389	55:36:040112:1926	1 172,63	3412 353,30
31390	55:36:040112:193	1 213,48	788 762,00
31391	55:36:040112:1931	1 131,81	62 249,55
31392	55:36:040112:1932	1 139,87	163 001,41
31393	55:36:040112:194	1 207,85	1126 924,05
31394	55:36:040112:195	1 206,88	1037 916,80
31395	55:36:040112:196	1 213,48	1069 075,88
31396	55:36:040112:197	1 205,07	1272 553,92
31397	55:36:040112:198	1 204,04	1418 359,12
31398	55:36:040112:199	1 213,48	663 773,56
31399	55:36:040112:2	1 120,79	21652 542,01
31400	55:36:040112:200	1 213,48	445 347,16
31401	55:36:040112:201	1 213,48	450 201,08
31402	55:36:040112:202	1 212,22	424 277,00
31403	55:36:040112:203	1 213,48	445 347,16
31404	55:36:040112:204	1 213,48	445 347,16
31405	55:36:040112:205	1 213,48	438 066,28
31406	55:36:040112:206	1 213,48	445 347,16
31407	55:36:040112:207	1 213,48	475 684,16
31408	55:36:040112:208	948,16	467 442,88
31409	55:36:040112:209	1 216,68	744 608,16
31410	55:36:120104:1087	1 355,61	948 927,00
31411	55:36:120104:1088	2 357,54	8722 898,00
31412	55:36:120104:1089	1 067,79	115 047,04
31413	55:36:120104:109	341,12	240 489,60
31414	55:36:120104:1090	1 180,92	63 769,68
31415	55:36:120104:11	1 142,39	1943 205,39
31416	55:36:120104:110	341,12	255 840,00
31417	55:36:120104:111	341,12	324 746,24
31418	55:36:120104:112	341,12	289 952,00
31419	55:36:120104:113	341,12	315 194,88
31420	55:36:120104:114	341,12	314 853,76
31421	55:36:120104:115	341,12	280 741,76
31422	55:36:120104:116	341,12	197 508,48
31423	55:36:120104:117	344,60	263 619,00
31424	55:36:120104:118	345,24	186 774,84
31425	55:36:120104:119	341,38	247 500,50
31426	55:36:120104:12	1 137,71	4349 465,33
31427	55:36:120104:120	341,12	150 433,92
31428	55:36:120104:121	341,12	144 976,00
31429	55:36:120104:122	341,12	174 653,44
31430	55:36:120104:123	341,12	123 144,32
31431	55:36:120104:1232	419,97	1272 509,10
31432	55:36:120104:1233	2 496,60	3752 389,80
31433	55:36:120104:1235	1 334,62	547 194,20
31434	55:36:120104:124	341,12	117 004,16
31435	55:36:120104:1248	0,00	1,00
31436	55:36:120104:125	341,12	198 531,84
31437	55:36:120104:1253	1 067,94	11613 847,50
31438	55:36:120104:1254	1 180,23	54 290,58
31439	55:36:120104:1256	1 175,63	116 387,37
31440	55:36:120104:126	341,12	156 232,96
31441	55:36:120104:127	341,12	197 167,36
31442	55:36:120104:128	341,12	95 513,60
31443	55:36:120104:129	341,12	180 793,60
31444	55:36:120104:130	1 186,43	138 812,31
31445	55:36:120104:131	1 186,43	64 067,22
31446	55:36:120104:132	1 186,43	47 457,20
31447	55:36:120104:133	1 186,43	59 321,50
31448	55:36:120104:134	1 993,27	1566 710,22
31449	55:36:120104:135	1 138,91	1897 424,06
31450	55:36:120104:136	1 138,08	867 214,00
31451	55:36:120104:137	1 993,27	7235 570,10
31452	55:36:120104:138	1 317,88	9 225,16
31453	55:36:120104:139	1 091,61	14413 618,44
31454	55:36:120104:14	1 129,30	918 120,00
31455	55:36:120104:140	1 581,57	5538 658,14
31456	55:36:120104:1418	801,08	71729 504,28
31457	55:36:120104:1419	798,53	10140 532,47
31458	55:36:120104:142	1 134,97	337 086,09
31459	55:36:120104:1420	788,64	37996 675,20
31460	55:36:120104:1422	789,34	12383 955,26
31461	55:36:120104:1423	809,24	6004 560,80
31462	55:36:120104:1429	1 147,30	1600 483,50
31463	55:36:040112:21	1 639,22	1144 175,02
31464	55:36:040112:210	1 216,18	594 712,06
31465	55:36:040112:211	1 214,76	466 467,84
31466	55:36:040112:212	1 214,12	445 582,04
31467	55:36:040112:213	1 213,48	445 347,16
31468	55:36:040112:214	1 212,83	448 747,10
31469	55:36:040112:215	1 213,48	512 088,56
31470	55:36:040112:216	1 213,48	427 144,96
31471	55:36:040112:217	1 217,44	411 494,72
31472	55:36:040112:218	1 213,48	400 448,40
31473	55:36:040112:219	1 213,48	400 448,40
31474	55:36:040112:22	1 093,65	21479 286,00
31475	55:36:040112:220	1 215,68	409 684,16
31476	55:36:040112:221	1 213,48	390 740,56
31477	55:36:040112:222	1 213,48	400 448,40
31478	55:36:040112:223	1 213,98	466 168,32
31479	55:36:040112:224	1 212,69	502 053,66
31480	55:36:040112:225	951,07	556 375,95
31481	55:36:040112:226	957,47	718 102,50
31482	55:36:040112:227	1 213,48	724 447,56
31483	55:36:040112:228	1 211,47	449 455,37
31484	55:36:040112:229	1 210,89	460 138,20
31485	55:36:040112:23	230,20	1362 784,00
31486	55:36:040112:232	230,20	1514 946,20
31487	55:36:040112:233	1 078,63	122 490,11
31488	55:36:040112:234	1 078,30	15358 226,90
31489	55:36:040112:235	1 297,00	752 260,00
31490	55:36:040112:236	984,74	357 460,62
31491	55:36:040112:2365	1 153,72	4739 481,76
31492	55:36:040112:2366	981,36	459 276,48
31493	55:36:040112:2367	982,17	1232 623,35
31494	55:36:040112:237	949,90	533 843,80
31495	55:36:040112:238	1 367,23	4699 169,51

1	2	3	4
31496	55:36:040112:239	0,00	1,00
31497	55:36:040112:24	1 994,42	9852 434,80
31498	55:36:040112:240	1 631,69	1502 758,49
31499	55:36:040112:242	4 502,72	11243 291,84
31500	55:36:040112:243	4 518,68	15729 525,08
31501	55:36:040112:245	1 821,13	859 573,36
31502	55:36:040112:247	1 213,48	445 347,16
31503	55:36:040112:248	1 209,26	660 255,96
31504	55:36:040112:249	1 213,48	584 897,36
31505	55:36:040112:25	230,20	543 272,00
31506	55:36:040112:250	1 213,48	400 448,40
31507	55:36:040112:251	1 218,09	397 097,34
31508	55:36:040112:252	1 213,48	402 875,36
31509	55:36:040112:253	1 213,48	400 448,40
31510	55:36:040112:254	1 216,17	744 296,04
31511	55:36:040112:255	1 221,39	493 441,56
31512	55:36:040112:256	1 222,62	726 236,28
31513	55:36:040112:257	1 224,68	1187 939,60
31514	55:36:040112:258	1 213,48	484 178,52
31515	55:36:040112:2583	1 339,81	2009 715,00
31516	55:36:120104:143	1 144,69	311 355,68
31517	55:36:120104:1430	2 257,48	4072 493,92
31518	55:36:120104:1437	230,20	345 300,00
31519	55:36:120104:1438	1 075,44	521 588,40
31520	55:36:120104:144	1 161,17	2814 676,08
31521	55:36:120104:1443	2 475,65	7251 178,85
31522	55:36:120104:1444	2 412,68	5435 768,04
31523	55:36:120104:1451	1 162,25	132 496,50
31524	55:36:120104:1452	230,20	14 502,60
31525	55:36:120104:1453	230,20	18 646,20
31526	55:36:120104:1466	855,24	354 069,36
31527	55:36:120104:1467	1 121,31	52 701,57
31528	55:36:120104:1468	779,32	346 018,08
31529	55:36:120104:1469	1 121,79	820 028,49
31530	55:36:120104:147	4 384,38	2442 099,66
31531	55:36:120104:1470	1 125,27	1070 131,77
31532	55:36:120104:1471	779,56	1907 583,32
31533	55:36:120104:1472	782,09	1312 347,02
31534	55:36:120104:1473	1 123,97	128 132,58
31535	55:36:120104:1474	782,18	2653 936,74
31536	55:36:120104:1475	779,72	1111 101,00
31537	55:36:120104:148	4 384,38	3603 960,36
31538	55:36:120104:149	4 384,38	4059 935,88
31539	55:36:120104:15	341,12	203 648,64
31540	55:36:120104:150	4 384,38	4090 626,54
31541	55:36:120104:151	4 384,38	2402 640,24
31542	55:36:120104:152	4 384,38	2003 661,66
31543	55:36:120104:157	230,20	4083 748,00
31544	55:36:120104:158	1 304,95	7195 494,30
31545	55:36:120104:159	952,08	23213 614,56
31546	55:36:120104:16	341,12	242 195,20
31547	55:36:120104:160	1 100,47	46455 240,58
31548	55:36:120104:161	1 140,62	1519 305,84
31549	55:36:120104:162	1 993,27	11959 620,00
31550	55:36:120104:163	1 040,83	9114 548,31
31551	55:36:120104:164	0,00	1,00
31552	55:36:120104:166	1 040,83	959 645,26
31553	55:36:120104:167	230,20	366 708,60
31554	55:36:120104:17	341,12	158 279,68
31555	55:36:120104:173	341,12	471 427,84
31556	55:36:120104:174	1 993,27	5182 502,00
31557	55:36:120104:175	230,20	217 769,



1	2	3	4
31895	55:36:040112:511	1 048,11	50892 029,16
31896	55:36:040112:513	1 154,69	6656 787,85
31897	55:36:040112:515	1 085,50	19549 855,00
31898	55:36:040112:517	1 136,89	24420 397,20
31899	55:36:040112:518	1 127,62	12217 762,70
31900	55:36:040112:52	946,27	562 084,38
31901	55:36:040112:520	1 192,32	760 700,16
31902	55:36:040112:522	344,36	207 993,44
31903	55:36:040112:524	1 102,50	8881 740,00
31904	55:36:040112:525	1 093,46	8679 885,48
31905	55:36:040112:526	1 437,39	7 186,95
31906	55:36:040112:528	362,43	2 174,58
31907	55:36:040112:53	1 774,25	85 164,00
31908	55:36:040112:530	1 365,01	5 460,04
31909	55:36:040112:532	1 071,14	4850 121,92
31910	55:36:040112:533	1 063,23	12629 045,94
31911	55:36:040112:536	2 709,93	6796 504,44
31912	55:36:040112:537	2 327,37	884 400,60
31913	55:36:040112:538	1 096,02	88 777,62
31914	55:36:040112:54	346,88	263 628,80
31915	55:36:040112:540	1 985,53	9056 002,33
31916	55:36:040112:541	1 177,60	135 424,00
31917	55:36:040112:542	1 174,02	7847 149,68
31918	55:36:040112:544	1 186,96	2980 456,56
31919	55:36:040112:546	1 171,48	4341 504,88
31920	55:36:040112:547	1 175,48	243 324,36
31921	55:36:040112:548	1 179,37	4164 355,47
31922	55:36:040112:549	1 183,18	868 454,12
31923	55:36:040112:551	1 187,89	601 072,34
31924	55:36:040112:552	1 181,31	11567 387,52
31925	55:36:040112:554	1 167,22	3437 462,90
31926	55:36:040112:555	1 188,34	3431 925,92
31927	55:36:040112:556	1 185,71	181 413,63
31928	55:36:040112:557	1 184,50	503 412,50
31929	55:36:040112:558	1 182,68	3840 161,96
31930	55:36:040112:559	1 178,81	7999 404,66
31931	55:36:040112:560	979,85	238 103,55
31932	55:36:040112:562	1 080,72	18465 181,92
31933	55:36:040112:566	1 051,73	11843 531,53
31934	55:36:040112:568	1 163,71	3460 873,54
31935	55:36:040112:569	1 167,38	3281 505,18
31936	55:36:040112:57	946,14	562 007,16
31937	55:36:040112:570	346,08	288 976,80
31938	55:36:040112:572	939,99	426 755,46
31939	55:36:040112:574	947,81	562 999,14
31940	55:36:120201:439	380,40	169 278,00
31941	55:36:120201:5	389,54	160 490,48
31942	55:36:120201:6	387,92	158 659,28
31943	55:36:120201:7	392,05	199 161,40
31944	55:36:120201:8	386,33	154 532,00
31945	55:36:120201:9	386,33	193 165,00
31946	55:36:120202:1	402,88	199 828,48
31947	55:36:120202:10	416,60	179 138,00
31948	55:36:120202:100	398,70	244 004,40
31949	55:36:120202:1001	920,18	758 228,32
31950	55:36:120202:1003	419,97	2773 901,85
31951	55:36:120202:1004	1 549,56	57 333,72
31952	55:36:120202:1005	1 544,35	55 596,60
31953	55:36:120202:1006	401,86	191 285,36
31954	55:36:120202:1008	403,25	89 521,50
31955	55:36:120202:101	407,67	362 418,63
31956	55:36:120202:1010	1 546,89	14890 363,14
31957	55:36:120202:1012	389,23	65 779,87
31958	55:36:120202:1016	0,00	1,00
31959	55:36:120202:1017	0,00	1,00
31960	55:36:120202:1018	0,00	1,00
31961	55:36:120202:1019	0,00	1,00
31962	55:36:120202:102	398,70	198 552,60
31963	55:36:120202:1020	391,32	46 958,40
31964	55:36:120202:1022	1 605,68	8 028,40
31965	55:36:120202:1025	1 022,16	17823 403,92
31966	55:36:120202:1028	928,79	827 551,89
31967	55:36:120202:103	398,70	195 363,00
31968	55:36:120202:1030	398,70	159 480,00
31969	55:36:120202:1031	1 023,06	19071 884,52
31970	55:36:120202:1032	992,72	131 16 809,36
31971	55:36:120202:1033	993,91	1929 179,31
31972	55:36:120202:1034	396,92	238 945,84
31973	55:36:120202:1035	921,47	1006 245,24
31974	55:36:120202:1036	922,54	1007 413,68
31975	55:36:120202:1037	1 191,64	1745 752,60
31976	55:36:120202:1038	4 409,48	3792 152,80
31977	55:36:120202:1039	4 406,78	4393 559,66
31978	55:36:120202:104	398,70	192 572,10
31979	55:36:120202:1040	4 406,32	7733 091,60
31980	55:36:120202:1041	4 415,98	5237 352,28
31981	55:36:120202:1042	4 421,66	6039 987,56
31982	55:36:120202:1043	4 488,61	7810 181,40
31983	55:36:120202:1044	4 412,99	7961 033,96
31984	55:36:120202:1045	4 404,63	6413 141,28
31985	55:36:120202:1046	4 416,68	16253 382,40
31986	55:36:120202:1047	4 416,56	6249 432,40
31987	55:36:120202:1048	4 418,21	12264 950,96
31988	55:36:120202:1049	4 427,29	5556 248,95
31989	55:36:120202:105	398,70	214 899,30
31990	55:36:120202:1050	4 431,65	5508 540,95
31991	55:36:120202:1051	4 484,40	6430 629,60
31992	55:36:120202:1052	4 413,89	7477 129,66
31993	55:36:040112:576	367,43	168 282,94
31994	55:36:040112:58	1 042,95	25030 800,00
31995	55:36:040112:588	1 091,96	64 425,64
31996	55:36:040112:589	1 099,48	91 256,84
31997	55:36:040112:590	1 146,56	898 903,04
31998	55:36:040112:591	230,20	19 106,60
31999	55:36:040112:592	230,20	19 797,20
32000	55:36:040112:593	1 201,21	484 087,63
32001	55:36:040112:594	2 693,86	146096 109,38
32002	55:36:040112:598	1 213,48	152 088,56
32003	55:36:040112:6	1 114,53	44581 200,00
32004	55:36:040112:60	949,34	505 048,88
32005	55:36:040112:601	1 144,92	2387 158,20
32006	55:36:040112:604	350,69	237 417,13
32007	55:36:040112:605	1 213,48	485 392,00
32008	55:36:040112:606	1 838,35	240 823,85
32009	55:36:040112:609	4 556,05	22534 223,30
32010	55:36:040112:61	1 702,07	27 233,12
32011	55:36:040112:610	4 547,61	23856 762,06
32012	55:36:040112:611	419,97	62 995,50
32013	55:36:040112:612	419,97	21464 666,70
32014	55:36:040112:613	984,64	481 488,96
32015	55:36:040112:614	984,03	427 069,02
32016	55:36:040112:615	1 050,82	15637 252,42
32017	55:36:040112:616	982,29	687 603,00
32018	55:36:040112:617	1 072,53	3319 480,35
32019	55:36:040112:619	984,93	631 340,13
32020	55:36:040112:620	983,44	481 885,60
32021	55:36:040112:621	4 562,40	13253 772,00
32022	55:36:040112:622	4 640,72	24113 181,12
32023	55:36:040112:623	4 576,94	15552 442,12
32024	55:36:040112:624	4 558,55	13748 586,80
32025	55:36:040112:625	4 583,08	14001 309,40
32026	55:36:040112:626	4 588,67	15321 569,13
32027	55:36:040112:627	4 574,27	15461 032,60

1	2	3	4
32028	55:36:040112:628	4 548,94	13492 156,04
32029	55:36:040112:629	4 522,54	10116 921,98
32030	55:36:040112:63	419,97	2034 754,65
32031	55:36:040112:633	4 530,29	11438 982,25
32032	55:36:040112:634	4 509,34	25982 817,08
32033	55:36:040112:635	4 538,80	24822 697,20
32034	55:36:040112:637	4 529,98	25607 976,94
32035	55:36:040112:638	1 114,53	15107 454,15
32036	55:36:040112:64	950,87	486 845,44
32037	55:36:040112:640	1 169,93	1671 829,97
32038	55:36:040112:641	419,97	204 525,39
32039	55:36:040112:642	1 085,68	22 799,28
32040	55:36:040112:643	1 103,10	13 237,20
32041	55:36:040112:645	1 832,09	9 160,45
32042	55:36:040112:646	938,05	381 786,35
32043	55:36:040112:647	952,91	639 402,61
32044	55:36:040112:648	983,45	338 306,80
32045	55:36:040112:649	1 776,95	6251 310,10
32046	55:36:120202:106	408,86	192 573,06
32047	55:36:120202:1060	4 423,88	6927 796,08
32048	55:36:120202:1063	4 497,89	5136 590,38
32049	55:36:120202:1066	919,45	594 884,15
32050	55:36:120202:1067	922,36	1007 217,12
32051	55:36:120202:1068	923,44	1008 396,48
32052	55:36:120202:107	398,70	199 748,70
32053	55:36:120202:1073	4 399,34	3497 475,30
32054	55:36:120202:1074	4 413,93	6506 132,82
32055	55:36:120202:1075	893,03	960 007,25
32056	55:36:120202:1076	397,17	267 295,41
32057	55:36:120202:1077	400,04	190 419,04
32058	55:36:120202:1078	1 144,63	1230 477,25
32059	55:36:120202:1079	399,76	240 255,76
32060	55:36:120202:108	402,93	340 878,78
32061	55:36:120202:1080	4 405,50	6643 494,00
32062	55:36:120202:1081	4 511,38	10078 422,92
32063	55:36:120202:1082	396,12	327 195,12
32064	55:36:120202:1084	396,48	241 059,84
32065	55:36:120202:1085	896,13	1861 262,01
32066	55:36:120202:1086	887,94	524 772,54
32067	55:36:120202:1087	400,41	271 477,98
32068	55:36:120202:1088	398,51	249 467,26
32069	55:36:120202:109	400,55	340 868,05
32070	55:36:120202:1091	936,94	936 940,00
32071	55:36:120202:1094	934,74	934 740,00
32072	55:36:120202:1095	933,99	933 990,00
32073	55:36:120202:1097	932,48	932 480,00
32074	55:36:120202:1098	931,73	931 730,00
32075	55:36:120202:1099	930,97	930 970,00
32076	55:36:120202:11	396,01	202 361,11
32077	55:36:120202:110	402,85	213 913,35
32078	55:36:120202:1101	929,38	743 504,00
32079	55:36:120202:1102	928,80	891 648,00
32080	55:36:120202:1104	1 802,92	7593 899,04
32081	55:36:120202:1105	1 850,08	23216 653,92
32082	55:36:120202:1107	2 056,53	21533 925,63
32083	55:36:120202:1108	401,98	212 245,44
32084	55:36:120202:1109	401,02	202 515,10
32085	55:36:120202:111	398,70	200 944,80
32086	55:36:120202:1111	917,93	923 437,58
32087	55:36:120202:1112	403,49	260 990,37
32088	55:36:120202:1113	899,53	340 022,34
32089	55:36:120202:1114	900,64	844 800,32
32090	55:36:120202:1116	927,11	554 411,78
32091	55:36:120202:1117	926,74	556 044,00
32092	55:36:120202:1119	4 457,00	9952 481,00
32093	55:36:120202:112	403,87	244 341,35
32094	55:36:120202:1120	4 500,60	17178 790,20
32095	55:36:120202:1121	401,76	163 516,32
32096	55:36:120202:1122	412,62	271 091,34
32097	55:36:120202:1123	413,31	238 479,87
32098	55:36:120202:1124	410,90	213 668,00
32099	55:36:040112:65	938,62	364 184,56
32100	55:36:040112:650	1 192,19	2931 595,21
32101	55:36:040112:651	1 195,41	999 362,76
32102	55:36:040112:652	1 199,97	2307 542,31
32103	55:36:040112:653	1 196,65	30077 797,75
32104	55:36:040112:654	2 062,51	10 312,55
32105	55:36:040112:655	1 076,27	18 296,59
32106	55:36:040112:657	1 069,84	495 335,92
32107	55:36:040112:659	1 204,05	1113 746,25
32108	55:36:040112:66	1 167,68	2129 848,32
32109	55:36:040112:660	353,80	280 563,40
32110	55:36:040112:661	1 153,15	1368 789,05
32111	55:36:040112:663	2 040,28	7953 011,44
32112	55:36:040112:664	961,79	498 551,11
32113	55:36:040112:665	962,46	308 949,66
32114	55:36:040112:666	1 397,73	6 988,65
32115	55:36:040112:667	774,59	22965 818,91
32116	55:36:040112:668	4 554,14	13507 579,24
32117	55:36:040112:669	2 285,62	4731 233,40
32118	55:36:040112:67	1 173,04	28711 327,04
32119	55:36:040112:670	1 205,36	2376 969,92
32120	55:36:040112:671	1 210,33	216 649,07
32121	55:36:040112:672	1 211,37	284 671,95
32122	55:36:040112:673	1 207,40	6155 325,20
32123	55:36:040112:674	1 070,93	321 279,00
32124	55:36:040112:675	1 069,26	320 778,00
32125	55:36:040112:676	1 071,04	980 480,32
32126	55:36:040112:677	986,79	780 550,89
32127	55:36:040112:678	1 083,98	10579 644,80
32128	55:36:040112:679	1 072,74	2181 953,16
32129	55:36:040112:68	946,79	562 393,26
32130	55:36:040112:680	1 142,79	7525 272,15
32131	55:36:040112:681	951,31	665 917,00
32132	55:36:040112:682	952,10	666 470,00
32133	55:36:040112:683	1 072,86	28464 048,06
32134	55:36:040112:684	1 073,24	7775 623,60
32135	55:36:040112:685	4 401,66	5 606,64
32136	55:36:040112:686	230,20	1478 344,40
32137	55:36:040112:687	1 165,64	1311 345,00
32138	55:36:040112:688	981,70	584 115,50
32139	55:36:040112:689	1 154,48	111 984,56
32140	55:36:040112:69	1 102,40	23088 665,60
32141	55:36:040112:690	230,20	195 670,00
32142	55:36:040112:691	983,33	521 164,90
32143	55:36:040112:692	961,16	448 861,72
32144	55:36:040112:693	961,95	292 432,80
32145	55:36:040112:694	1 730,61	278 628,21
32146	55:36:040112:7	948,30	570 876,60
32147	55:36:040112:70	1 045,00	7011 950,00
32148	55:36:040112:71	230,20	97 604,80
32149	55:36:040112:72	1 107,21	2078 233,17
32150	55:36:040112:73	1 076,27	1297 981,62
32151	55:36:040112:74	944,60	291 881,40
32152	55:36:120202:1125	408,34	163 336,00
32153	55:36:120202:1126	408,98	163 592,00
32154	55:36:120202:1127	409,97	261 150,89
32155	55:36:120202:1128	409,75	178 241,25
32156	55:36:120202:1129	398,70	6773 913,00
32157	55:36:120202:113	398,70	258 756,30
32158	55:36:120202:1130	397,98	468 990,00
32159	55:36:120202:1131	937,36	468 680,00
32160	55:36:120202:1132	938,71	469 355,00



1	2	3	4
32427	55:36:040113:194	1 308,03	503 591,55
32428	55:36:040113:195	1 052,14	317 746,28
32429	55:36:040113:196	1 055,15	333 648,00
32430	55:36:040113:197	1 308,03	448 654,29
32431	55:36:040113:199	1 308,03	637 010,61
32432	55:36:040113:2	1 054,92	233 137,32
32433	55:36:040113:20	1 024,64	591 217,28
32434	55:36:040113:200	1 054,39	354 275,04
32435	55:36:040113:201	1 343,78	404 477,78
32436	55:36:040113:202	1 043,44	500 851,20
32437	55:36:040113:203	1 041,13	692 351,45
32438	55:36:040113:204	1 308,03	746 885,13
32439	55:36:040113:205	1 037,21	551 795,72
32440	55:36:040113:206	1 327,26	818 919,42
32441	55:36:040113:207	1 321,85	732 304,90
32442	55:36:040113:208	1 042,02	553 312,62
32443	55:36:040113:209	1 308,03	306 079,02
32444	55:36:040113:210	1 308,03	392 409,00
32445	55:36:040113:211	1 308,03	693 255,90
32446	55:36:040113:212	1 042,62	349 277,70
32447	55:36:040113:213	1 042,46	288 761,42
32448	55:36:040113:214	1 308,03	800 514,36
32449	55:36:040113:215	1 038,68	229 548,28
32450	55:36:040113:216	1 308,03	578 149,26
32451	55:36:040113:217	1 043,89	578 315,06
32452	55:36:040113:219	1 308,03	706 336,20
32453	55:36:040113:220	1 044,45	548 336,25
32454	55:36:040113:221	1 040,27	275 671,55
32455	55:36:040113:222	1 308,03	296 922,81
32456	55:36:040113:223	1 308,03	699 796,05
32457	55:36:040113:224	1 325,21	718 263,82
32458	55:36:040113:225	1 331,52	323 559,36
32459	55:36:040113:226	1 040,37	538 911,66
32460	55:36:040113:227	1 045,22	466 168,12
32461	55:36:040113:228	1 308,03	552 220,78
32462	55:36:040113:229	1 308,03	393 717,03
32463	55:36:040113:23	1 026,95	364 567,25
32464	55:36:040113:230	1 308,03	392 409,00
32465	55:36:040113:231	1 046,42	584 948,78
32466	55:36:040113:232	1 308,03	861 991,77
32467	55:36:040113:233	1 308,03	861 991,77
32468	55:36:040113:234	1 046,61	562 029,57
32469	55:36:040113:235	1 043,62	255 686,90
32470	55:36:120202:2195	1 030,66	6946 648,40
32471	55:36:120202:2196	1 029,37	3106 638,66
32472	55:36:120202:2197	1 031,70	2943 440,10
32473	55:36:120202:2198	1 033,92	2297 370,24
32474	55:36:120202:22	406,25	163 312,50
32475	55:36:120202:220	414,27	159 908,22
32476	55:36:120202:2200	403,82	2407 367,40
32477	55:36:120202:2208	937,84	1403 008,64
32478	55:36:120202:221	398,70	162 270,90
32479	55:36:120202:222	398,70	159 081,30
32480	55:36:120202:2222	935,77	467 885,00
32481	55:36:120202:2223	935,17	467 585,00
32482	55:36:120202:2225	936,51	468 255,00
32483	55:36:120202:2226	935,90	467 950,00
32484	55:36:120202:223	398,70	155 493,00
32485	55:36:120202:2230	866,22	2133 499,86
32486	55:36:120202:2234	1 639,36	9836 160,00
32487	55:36:120202:224	398,70	159 480,00
32488	55:36:120202:225	415,14	167 301,42
32489	55:36:120202:226	398,70	159 480,00
32490	55:36:120202:227	398,70	155 891,70
32491	55:36:120202:228	398,70	132 368,40
32492	55:36:120202:229	417,30	200 721,30
32493	55:36:120202:23	413,77	186 196,50
32494	55:36:120202:230	398,70	192 970,80
32495	55:36:120202:231	415,96	274 949,56
32496	55:36:120202:232	412,87	178 359,84
32497	55:36:120202:233	398,70	173 035,80
32498	55:36:120202:234	408,28	287 429,12
32499	55:36:120202:235	398,70	170 643,60
32500	55:36:120202:236	398,70	182 604,60
32501	55:36:120202:237	398,70	156 290,40
32502	55:36:120202:238	407,56	333 384,08
32503	55:36:120202:239	398,70	175 428,00
32504	55:36:120202:24	409,34	217 768,88
32505	55:36:120202:240	398,70	170 244,90
32506	55:36:120202:241	398,70	258 357,60
32507	55:36:120202:242	398,70	171 839,70
32508	55:36:120202:243	407,66	315 528,84
32509	55:36:120202:244	407,08	196 212,56
32510	55:36:120202:245	398,70	148 715,10
32511	55:36:120202:246	393,43	280 909,02
32512	55:36:120202:247	392,00	269 696,00
32513	55:36:120202:248	398,70	227 259,00
32514	55:36:120202:249	395,97	221 347,23
32515	55:36:120202:25	407,12	236 536,72
32516	55:36:120202:250	396,04	266 138,88
32517	55:36:120202:251	398,70	159 480,00
32518	55:36:120202:252	398,70	162 669,60
32519	55:36:120202:253	398,70	239 220,00
32520	55:36:120202:254	405,91	306 867,96
32521	55:36:120202:255	398,70	203 735,70
32522	55:36:120202:257	1 156,09	909 769,13
32523	55:36:040113:236	1 328,84	438 846,04
32524	55:36:040113:237	1 308,03	754 733,31
32525	55:36:040113:238	1 043,68	546 888,32
32526	55:36:040113:239	1 334,40	646 849,60
32527	55:36:040113:240	1 308,03	487 895,19
32528	55:36:040113:241	1 043,67	367 371,84
32529	55:36:040113:242	1 334,95	373 786,00
32530	55:36:040113:244	1 308,03	568 993,05
32531	55:36:040113:246	1 308,03	238 061,46
32532	55:36:040113:247	1 045,11	515 239,23
32533	55:36:040113:248	1 046,47	273 128,67
32534	55:36:040113:249	1 308,03	782 201,94
32535	55:36:040113:25	410,18	410,18
32536	55:36:040113:250	1 308,03	361 016,28
32537	55:36:040113:251	1 308,03	813 594,66
32538	55:36:040113:252	1 337,48	829 237,60
32539	55:36:040113:253	1 046,79	210 404,79
32540	55:36:040113:254	1 308,03	827 982,99
32541	55:36:040113:255	1 308,03	451 270,35
32542	55:36:040113:256	1 308,03	514 055,79
32543	55:36:040113:257	1 334,39	384 304,32
32544	55:36:040113:258	1 337,00	581 595,00
32545	55:36:040113:259	1 308,03	180 508,14
32546	55:36:040113:26	409,65	122,90
32547	55:36:040113:260	1 308,03	512 747,76
32548	55:36:040113:262	1 308,03	224 981,16
32549	55:36:040113:263	1 045,33	500 713,07
32550	55:36:040113:264	1 046,26	317 016,78
32551	55:36:040113:265	1 308,03	1178 535,03
32552	55:36:040113:266	1 308,03	572 917,14
32553	55:36:040113:267	1 308,03	604 309,86
32554	55:36:040113:268	1 308,03	549 372,60
32555	55:36:040113:269	1 047,64	330 006,60
32556	55:36:040113:27	408,69	858,25
32557	55:36:040113:270	1 308,03	863 299,80
32558	55:36:040113:271	1 044,61	683 174,94
32559	55:36:040113:272	1 034,97	640 646,43

1	2	3	4
32560	55:36:040113:273	1 308,03	379 328,70
32561	55:36:040113:274	1 034,85	244 224,60
32562	55:36:040113:275	1 308,03	392 409,00
32563	55:36:040113:276	1 308,03	261 606,00
32564	55:36:040113:277	1 308,03	733 804,83
32565	55:36:040113:279	1 308,03	414 645,51
32566	55:36:040113:28	408,01	244,81
32567	55:36:040113:280	1 319,46	757 370,04
32568	55:36:040113:281	1 031,59	592 132,66
32569	55:36:040113:282	1 319,76	710 030,88
32570	55:36:040113:283	1 031,78	272 389,92
32571	55:36:040113:284	1 308,03	316 543,26
32572	55:36:040113:285	1 308,03	748 193,16
32573	55:36:040113:286	1 315,81	559 219,25
32574	55:36:040113:287	1 036,57	479 931,91
32575	55:36:040113:288	1 037,08	662 694,12
32576	55:36:120202:258	1 149,11	484 924,42
32577	55:36:120202:259	888,22	516 055,82
32578	55:36:120202:26	408,88	206 075,52
32579	55:36:120202:260	1 639,36	44 262,72
32580	55:36:120202:261	1 639,36	44 262,72
32581	55:36:120202:262	1 639,36	29 508,48
32582	55:36:120202:263	398,70	53895 069,90
32583	55:36:120202:265	230,20	46 500,40
32584	55:36:120202:266	1 160,70	696 420,00
32585	55:36:120202:267	1 160,70	696 420,00
32586	55:36:120202:268	1 160,70	704 544,90
32587	55:36:120202:269	884,15	511 038,70
32588	55:36:120202:27	416,80	191 728,00
32589	55:36:120202:270	882,81	541 162,53
32590	55:36:120202:271	1 160,70	515 350,80
32591	55:36:120202:272	881,82	463 837,32
32592	55:36:120202:275	1 160,70	696 420,00
32593	55:36:120202:276	1 160,70	696 420,00
32594	55:36:120202:277	1 160,70	696 420,00
32595	55:36:120202:278	1 205,65	307 440,75
32596	55:36:120202:28	230,20	7376 528,80
32597	55:36:120202:281	1 160,70	698 741,40
32598	55:36:120202:283	1 160,70	696 420,00
32599	55:36:120202:284	1 160,70	673 206,00
32600	55:36:120202:285	883,90	455 208,50
32601	55:36:120202:288	1 160,70	580 350,20
32602	55:36:120202:29	1 639,36	2360 678,40
32603	55:36:120202:291	1 160,70	484 011,90
32604	55:36:120202:296	1 160,70	2054 439,00
32605	55:36:120202:297	1 160,70	683 652,30
32606	55:36:120202:298	1 205,65	1274 372,05
32607	55:36:120202:3	391,04	235 406,08
32608	55:36:120202:30	1 639,36	19810 026,24
32609	55:36:120202:302	1 160,70	696 420,00
32610	55:36:120202:304	4 533,39	947 478,51
32611	55:36:120202:305	4 533,39	961 078,68
32612	55:36:120202:306	4 533,39	952 011,90
32613	55:36:120202:309	1 160,70	916 953,00
32614	55:36:120202:31	403,68	225 657,12
32615	55:36:120202:310	912,64	449 931,52
32616	55:36:120202:311	1 160,70	464 280,00
32617	55:36:120202:312	1 160,70	1588 998,30
32618	55:36:120202:313	903,42	1068 745,86
32619	55:36:120202:316	1 153,91	2715 150,23
32620	55:36:120202:317	1 160,70	464 280,00
32621	55:36:120202:318	1 160,70	464 280,00
32622	55:36:120202:319	1 160,70	510 708,00
32623	55:36:120202:32	398,70	318 960,00
32624	55:36:120202:320	1 169,36	516 857,12
32625	55:36:120202:321	1 160,70	464 280,00
32626	55:36:120202:322	1 160,70	470 083,50
32627	55:36:120202:323	1 160,70	464 280,00
32628	55:36:120202:324	1 160,70	464 280,00
32629	55:36:040113:289	1 308,03	796 590,27
32630	55:36:040113:29	400,35	800,70
32631	55:36:040113:290	1 034,06	280 230,26
32632	55:36:040113:291	1 034,43	497 560,83
32633	55:36:040113:292	1 308,03	680 175,60
32634	55:36:040113:293	1 034,67	576 311,19
32635	55:36:040113:294	7 322,51	707 542,85
32636	55:36:040113:295	1 308,03	729 880,74
32637	55:36:040113:296	1 038,40	549 313,60
32638	55:36:040113:297	1 318,98	695 102,46
32639	55:36:040113:298	1 308,03	803 130,42
32640	55:36:040113:299	1 319,73	438 150,36
32641	55:36:040113:30	408,76	2 043,80
32642	55:36:040113:300	1 035,23	333 344,06
32643	55:36:040113:3001	0,00	1,00
32644	55:36:040113:3005	1 035,21	496 900,80
32645	55:36:040113:3006	1 192,89	8430 153,63
32646	55:36:040113:3008	1 036,35	519 211,35
32647	55:36:040113:301	1 308,03	596 461,68
32648	55:36:040113:3010	1 308,73	410 941,22
32649	55:36:040113:3012	1 033,72	657 445,92
32650	55:36:040113:3014	3 183,07	15 915,35
32651	55:36:040113:3018	1 047,96	331 155,36
32652	55:36:040113:302	1 041,00	295 644,00
32653	55:36:040113:3020	1 044,33	596 312,43
32654	55:36:040113:3021	2 418,02	12 090,10
32655	55:36:040113:3025	1 229,73	3000 541,20
32656	55:36:040113:3026	1 229,95	3474 608,75
32657	55:36:040113:3027	1 237,00	2481 422,00
32658	55:36:040113:3028	2 141,05	358 663,45
32659	55:36:040113:3029	1 241,01	4873 446,27
32660	55:36:040113:303	1 308,03	748 193,16
32661	55:36:040113:3032	1 252,80	983 448,00
32662	55:36:040113:3033	1 256,04	1856 427,12
32663	55:36:040113:3034	1 251,43	782 143,75
32664	55:36:040113:3035	1 247,71	3003 237,97
32665	55:36:040113:3036	2 049,96	2496 811,52
32666	55:36:040113:3037	1 236,97	4174 773,75
32667	55:36:040113:3039	1 304,24	679 509,04
32668	55:36:040113:304	1 037,71	266 691,47
32669	55:36:040113:3040	1 329,35	461 284,45
32670	55:36:040113:3042	1 246,24	823 764,64
32671	55:36:040113:3043	1 250,99	3056 168,57
32672	55:36:040113:3044	1 253,65	2015 869,20
32673	55:36:040113:3045	1 037,18	221 966,52
32674	55:36:040113:3047	1 223,52	7388 837,28
32675	55:36:040113:3048	1 215,50	8476 897,00
32676	55:36:040113:3049	1 220,70	311 278,50
32677	55:36:040113:305	1 041,10	451 837,40
32678	55:36:040113:3050	1 036,43	236 306,04
32679	55:36:040113:3051	1 304,00	517 688,00
32680	55:36:040113:3052	1 305,35	482 979,50
32681	55:36:040113:3054	1 324,12	219 803,92
32682	55:36:120202:325	1 160,70	466 601,40
32683	55:36:120202:326	1 160,70	464 280,00
32684	55:36:120202:327	1 160,70	464 280,00
32685	55:36:120202:328	1 160,98	611 836,46
32686	55:36:120202:329	1 160,70	475 887,00
32687	55:36:120202:33	1 148,38	507 583,96
32688	55:36:120202:330	1 160,70	431 780,40
32689	55:36:120202:331	1 160,70	453 833,70
32690	55:36:120202:332	1 160,70	464 280,00
32691	55:36:120202:333	1 160,70	464 280,00
32692	55:36:120202:334	1 160,70	464 280,00



1	2	3	4
32959	55:36:040113:366	1 308,03	697 179,99
32960	55:36:040113:367	1 308,03	691 947,87
32961	55:36:040113:368	1 308,03	313 927,20
32962	55:36:040113:369	1 313,20	567 302,40
32963	55:36:040113:370	1 033,55	249 065,55
32964	55:36:040113:371	1 034,07	336 072,75
32965	55:36:040113:372	1 313,30	362 470,80
32966	55:36:040113:374	1 034,07	643 191,54
32967	55:36:040113:375	1 031,17	641 387,74
32968	55:36:040113:376	1 031,66	212 521,96
32969	55:36:040113:377	1 035,92	599 797,68
32970	55:36:040113:378	1 032,69	616 515,93
32971	55:36:040113:379	1 036,30	754 426,40
32972	55:36:040113:38	1 026,74	641 006,26
32973	55:36:040113:380	1 036,73	522 511,92
32974	55:36:040113:381	1 316,10	860 729,40
32975	55:36:040113:382	1 308,03	677 559,54
32976	55:36:040113:383	1 321,58	639 644,72
32977	55:36:040113:384	1 308,03	881 612,22
32978	55:36:040113:385	1 032,92	396 641,28
32979	55:36:040113:386	1 308,03	413 337,48
32980	55:36:040113:387	1 308,03	337 471,74
32981	55:36:040113:388	1 308,03	834 523,14
32982	55:36:040113:389	1 317,40	437 376,80
32983	55:36:040113:39	406,96	3 255,68
32984	55:36:040113:390	1 308,03	400 257,18
32985	55:36:040113:391	1 308,03	927 393,27
32986	55:36:040113:392	1 308,03	240 677,52
32987	55:36:040113:393	1 308,03	803 130,42
32988	55:36:040113:394	1 308,03	249 833,73
32989	55:36:040113:395	1 308,03	932 625,39
32990	55:36:040113:396	1 308,03	268 146,15
32991	55:36:040113:397	1 308,03	896 000,55
32992	55:36:040113:398	1 308,03	686 715,75
32993	55:36:040113:399	1 040,40	168 544,80
32994	55:36:040113:4	419,97	2621 872,71
32995	55:36:040113:40	1 027,10	706 644,80
32996	55:36:040113:400	1 308,03	239 369,49
32997	55:36:040113:401	1 308,03	612 158,04
32998	55:36:040113:402	1 040,96	822 358,40
32999	55:36:040113:403	1 039,00	495 603,00
33000	55:36:120301:1030	0,00	1,00
33001	55:36:120301:1032	1 237,11	3804 113,25
33002	55:36:120301:1033	4 975,38	24070 888,44
33003	55:36:120301:1035	4 695,01	15845 658,75
33004	55:36:120301:1036	0,00	1,00
33005	55:36:120301:1037	0,00	1,00
33006	55:36:120301:1039	0,00	1,00
33007	55:36:120301:1040	4 501,68	4542 195,12
33008	55:36:120301:1042	833,18	17970 859,42
33009	55:36:120301:1043	1 113,61	1434 329,68
33010	55:36:120301:1044	2 686,28	59 098,16
33011	55:36:120301:1046	1 255,34	119 257,30
33012	55:36:120301:1048	1 137,23	71 645,49
33013	55:36:120301:1049	1 236,96	136 065,60
33014	55:36:120301:1051	2 722,92	2752 872,12
33015	55:36:120301:1052	0,09	113,58
33016	55:36:120301:1053	0,09	14,94
33017	55:36:120301:1054	4 782,66	3606 125,64
33018	55:36:120301:1055	4 767,88	2555 583,68
33019	55:36:120301:1056	4 759,61	2298 891,63
33020	55:36:120301:1057	4 935,12	3651 988,80
33021	55:36:120301:1058	4 762,29	1681 088,37
33022	55:36:120301:1059	5 024,53	7576 991,24
33023	55:36:120301:1060	4 965,13	7000 833,20
33024	55:36:120301:1061	4 751,56	1606 027,28
33025	55:36:120301:1062	4 790,16	1556 802,00
33026	55:36:120301:1063	4 747,08	1989 026,52
33027	55:36:120301:1064	4 774,00	1570 646,00
33028	55:36:120301:1065	4 965,92	5606 523,68
33029	55:36:120301:1066	4 938,31	3688 917,57
33030	55:36:120301:1067	4 934,31	3829 024,56
33031	55:36:120301:1068	4 950,52	5000 025,20
33032	55:36:120301:1069	4 946,32	3694 901,04
33033	55:36:120301:107	0,00	1,00
33034	55:36:120301:1070	4 954,66	7258 576,90
33035	55:36:120301:1071	4 943,80	7895 248,60
33036	55:36:120301:1072	5 025,91	7322 750,87
33037	55:36:120301:1073	5 018,24	9067 959,68
33038	55:36:120301:1074	4 514,46	6857 464,74
33039	55:36:120301:1075	4 541,68	9569 319,76
33040	55:36:120301:1076	4 557,77	8568 607,60
33041	55:36:120301:1077	4 541,80	7017 081,00
33042	55:36:120301:1078	4 537,34	9047 455,96
33043	55:36:120301:1079	4 523,54	5315 159,50
33044	55:36:120301:108	0,00	1,00
33045	55:36:120301:1080	4 517,92	6930 489,28
33046	55:36:120301:1081	4 518,52	9556 669,80
33047	55:36:120301:1082	1 091,10	4349 124,60
33048	55:36:120301:1083	419,97	346 475,25
33049	55:36:120301:1084	419,97	474 566,10
33050	55:36:120301:1085	5 139,64	5406 901,28
33051	55:36:120301:1086	4 910,14	27035 230,84
33052	55:36:120301:1087	5 037,47	8951 584,19
33053	55:36:040113:404	1 038,15	492 083,10
33054	55:36:040113:405	1 308,03	548 064,57
33055	55:36:040113:406	1 042,13	1037 961,48
33056	55:36:040113:407	1 323,81	1135 828,98
33057	55:36:040113:4077	1 297,63	620 267,14
33058	55:36:040113:4078	1 326,71	427 200,62
33059	55:36:040113:4079	1 032,73	775 580,23
33060	55:36:040113:408	1 028,50	416 542,50
33061	55:36:040113:4080	1 024,97	361 814,41
33062	55:36:040113:4081	1 024,96	360 785,92
33063	55:36:040113:4083	1 061,24	878 706,72
33064	55:36:040113:4084	1 211,24	52 083,32
33065	55:36:040113:4085	1 220,55	13970 415,30
33066	55:36:040113:4089	1 040,35	478 561,00
33067	55:36:040113:409	1 308,03	596 461,68
33068	55:36:040113:4090	1 059,95	916 856,75
33069	55:36:040113:4091	1 243,14	1055 425,86
33070	55:36:040113:4092	1 241,87	37 256,10
33071	55:36:040113:4093	1 248,56	2929 121,76
33072	55:36:040113:4094	1 243,33	54 706,52
33073	55:36:040113:4095	1 244,42	658 298,18
33074	55:36:040113:4097	419,97	151 189,20
33075	55:36:040113:4099	1 036,70	353 514,70
33076	55:36:040113:410	1 025,86	453 430,12
33077	55:36:040113:4100	1 027,92	455 368,56
33078	55:36:040113:4101	1 047,72	460 996,80
33079	55:36:040113:4103	1 324,77	294 098,94
33080	55:36:040113:4104	1 058,33	248 707,55
33081	55:36:040113:411	1 322,19	335 836,26
33082	55:36:040113:412	1 308,03	911 696,91
33083	55:36:040113:413	1 308,03	392 409,00
33084	55:36:040113:414	1 308,03	1030 727,64
33085	55:36:040113:415	1 032,85	219 997,05
33086	55:36:040113:416	1 021,90	363 796,40
33087	55:36:040113:417	1 308,03	319 159,32
33088	55:36:040113:4174	1 039,32	336 739,68
33089	55:36:040113:4176	1 031,93	472 623,94
33090	55:36:040113:4177	1 060,42	604 439,40
33091	55:36:040113:418	1 305,54	385 134,30

1	2	3	4
33092	55:36:040113:4182	1 036,07	197 889,37
33093	55:36:040113:4183	1 057,59	383 905,17
33094	55:36:040113:4185	1 048,60	524 300,00
33095	55:36:040113:4186	1 040,60	317 383,00
33096	55:36:040113:419	1 305,26	366 778,06
33097	55:36:040113:4193	230,20	59 621,80
33098	55:36:040113:4194	1 319,96	512 144,48
33099	55:36:040113:4195	1 017,12	249 194,40
33100	55:36:040113:4196	1 327,99	533 851,98
33101	55:36:040113:42	406,57	813,14
33102	55:36:040113:420	1 305,80	393 045,80
33103	55:36:040113:4200	1 020,77	493 031,91
33104	55:36:040113:4201	1 300,22	390 066,00
33105	55:36:040113:4202	1 294,77	732 839,82
33106	55:36:120301:1088	0,00	1,00
33107	55:36:120301:1089	1 183,55	98 234,65
33108	55:36:120301:109	1 213,04	1118 422,88
33109	55:36:120301:1090	1 255,72	311 418,56
33110	55:36:120301:1091	1 079,62	64 777,20
33111	55:36:120301:1092	2 740,91	49 336,38
33112	55:36:120301:1097	5 002,50	3621 810,00
33113	55:36:120301:1107	1 193,13	173 003,85
33114	55:36:120301:12	230,20	7469 069,20
33115	55:36:120301:13	2 163,73	58 420,71
33116	55:36:120301:14	1 168,33	1203 379,90
33117	55:36:120301:1408	4 841,23	11720 617,83
33118	55:36:120301:15	1 081,99	1608 919,13
33119	55:36:120301:16	2 765,47	11 061,88
33120	55:36:120301:18	2 683,19	16 099,14
33121	55:36:120301:19	2 775,24	80 481,96
33122	55:36:120301:2	2 706,93	13 534,65
33123	55:36:120301:20	2 532,09	3714 576,03
33124	55:36:120301:21	2 579,86	3508 609,60
33125	55:36:120301:22	2 685,11	69 812,86
33126	55:36:120301:23	2 683,19	8639 871,80
33127	55:36:120301:24	2 729,17	24 562,53
33128	55:36:120301:26	1 191,58	494 505,70
33129	55:36:120301:27	4 935,08	23194 876,00
33130	55:36:120301:28	4 935,08	1401 562,72
33131	55:36:120301:29	4 935,08	10768 344,56
33132	55:36:120301:3	2 716,52	62 479,96
33133	55:36:120301:30	4 935,08	12169 907,28
33134	55:36:120301:32	4 935,08	5547 029,92
33135	55:36:120301:33	4 935,08	6997 943,44
33136	55:36:120301:34	4 935,08	6790 670,08
33137	55:36:120301:38	4 935,08	10245 226,08
33138	55:36:120301:4	2 686,69	134 334,50
33139	55:36:120301:41	419,97	4775 478,87
33140	55:36:120301:42	4 935,08	4959 755,40
33141	55:36:120301:43	4 935,08	4031 960,36
33142	55:36:120301:44	4 935,08	4930 144,92
33143	55:36:120301:45	4 935,08	7106 515,20
33144	55:36:120301:49	4 935,08	1944 421,52
33145	55:36:120301:50	4 935,08	1959 226,76
33146	55:36:120301:51	4 935,08	1919 746,12
33147	55:36:120301:52	4 935,08	1919 746,12
33148	55:36:120301:6	2 716,53	16 299,18
33149	55:36:120301:61	4 935,08	9556 641,56
33150	55:36:120301:62	4 935,08	5936 901,24
33151	55:36:120301:63	4 935,08	1470 653,84
33152	55:36:120301:64	4 935,08	1480 524,00
33153	55:36:120301:65	4 935,08	7678 994,48
33154	55:36:120301:68	4 935,08	1322 601,53
33155	55:36:120301:69	4 935,08	1302 861,12
33156	55:36:120301:7	419,97	819 781,44
33157	55:36:120301:70	4 935,08	1352 211,92
33158	55:36:120301:71	4 935,08	1317 666,36
33159	55:36:040113:4204	230,20	244 242,20
33160	55:36:040113:4205	1 239,62	256 601,34
33161	55:36:040113:4207	1 029,69	308 907,00
33162	55:36:040113:4208	1 030,27	311 144,56
33163	55:36:040113:421	1 302,77	614 907,44
33164	55:36:040113:4211	1 317,16	457 054,52
33165	55:36:040113:4214	1 251,88	140 210,56
33166	55:36:040113:4215	1 279,96	2563 759,88
33167	55:36:040113:4218	0,00	1,00
33168	55:36:040113:4219	0,00	1,00
33169	55:36:040113:422	1 303,03	393 515,06
33170	55:36:040113:4220	1 036,76	233 271,00
33171	55:36:040113:4223	1 024,97	404 863,15
33172	55:36:040113:4224	1 025,70	401 048,70
33173	55:36:040113:4225	1 016,93	415 924,37
33174	55:36:040113:4227	1 308,98	341 643,78
33175	55:36:040113:423	1 025,32	583 407,08
33176	55:36:040113:424	1 303,44	509 645,04
33177	55:36:040113:425	1 023,15	407 213,70
33178	55:36:040113:426	1 308,03	701 104,08
33179	55:36:040113:427	1 308,03	746 885,13
33180	55:36:040113:428	1 307,22	720 278,22
33181	55:36:040113:429	1 304,46	263 500,92
33182	55:36:040113:43	1 308,03	525 828,06
33183	55:36:040113:430	1 026,34	575 776,74
33184	55:36:040113:4308	1 279,96	76 797,60
33185	55:36:040113:4309	230,20	46 040,00
33186	55:36:040113:431	1 309,24	352 185,56
33187	55:36:040113:4310	1 248,73	59116 126,93
33188	55:36:040113:432	1 308,03	784 818,00
33189	55:36:040113:433	1 025,15	564 857,65
33190	55:36:040113:434	1 028,49	573 897,42
33191	55:36:040113:435	1 308,03	778 277,85
33192	55:36:040113:436	1 025,81	601 124,66
33193	55:36:040113:437	1 310,90	399 824,50
33194	55:36:040113:438	1 308,03	426 417,78
33195	55:36:040113:439	1 308,03	737 728,92
33196	55:36:040113:44	1 348,82	531 435,08
33197	55:36:040113:440	1 029,38	555 865,20
33198	55:36:040113:441	1 308,03	949 629,78
33199	55:36:040113:442	1 026,46	764 712,70
33200	55:36:040113:443	1 029,71	606 499,19
33201	55:36:040113:444	1 313,73	483 452,64
33202	55:36:040113:445	1 308,03	1039 885,85
33203	55:36:040113:446	1 031,46	638 473,74
33204	55:36:040113:447	1 031,62	546 758,60
33205	55:36:040113:448	1 308,03	800 514,36
33206	55:36:040113:449	1 308,03	194 896,47
33207	55:36:040113:45	1 057,46	411 351,94
33208	55:36:040113:450	1 031,95	680 055,05
33209	55:36:040113:451	1 308,03	1207 311,69
33210	55:36:040113:453	1 308,03	392 409,00
33211	55:36:040113:454	1 308,03	654 015,00
33212	55:36:120301:72	4 935,08	1322 601,44
33213	55:36:120301:80	419,97	1236 811,65
33214	55:36:120301:82	4 935,08	1465 718,76
33215	55:36:120301:83	419,97	694 210,41
33216	55:36:120301:84	4 935,08	1436 108,28
33217	55:36:120301:85	4 935,08	1421 303,04
33218	55:36:120301:89	4 935,08	1322 601,44
33219	55:36:120301:9	4 894,81	10347 628,34
33220	55:36:120301:90	4 935,08	1283 120,80
33221	55:36:120301:91	4 935,08	1352 211,92
33222	55:36:120301:92	4 935,08	1268 315,56
33223	55:36:120301:93	4 935,08	1322 601,44
33224	55:36:120301:94	4 935,08	1352 211,92



1	2	3	4
33491	55:36:040113:576	1 021,81	684 612,70
33492	55:36:040113:577	1 022,11	472 214,82
33493	55:36:040113:578	1 308,03	179 200,11
33494	55:36:040113:579	1 018,69	409 513,38
33495	55:36:040113:58	1 308,03	677 559,54
33496	55:36:040113:580	1 019,45	472 005,35
33497	55:36:040113:581	1 022,51	538 862,77
33498	55:36:040113:583	1 298,44	332 892,40
33499	55:36:040113:584	1 308,03	608 233,95
33500	55:36:040113:585	1 299,85	552 436,25
33501	55:36:040113:586	1 308,03	392 409,00
33502	55:36:040113:587	1 022,92	557 491,40
33503	55:36:040113:588	1 299,42	626 320,44
33504	55:36:040113:589	1 299,80	526 419,00
33505	55:36:040113:59	1 308,03	330 931,59
33506	55:36:040113:590	1 308,03	695 871,96
33507	55:36:040113:591	1 020,52	881 729,28
33508	55:36:040113:592	1 023,32	547 476,20
33509	55:36:040113:593	1 308,03	549 372,60
33510	55:36:040113:594	1 308,03	489 203,22
33511	55:36:040113:595	1 304,14	499 485,62
33512	55:36:040113:596	1 308,03	521 903,97
33513	55:36:040113:597	1 308,03	588 613,50
33514	55:36:040113:598	1 308,03	333 239,62
33515	55:36:040113:599	1 308,03	703 720,14
33516	55:36:040113:60	1 022,29	495 810,65
33517	55:36:040113:600	1 308,03	770 429,67
33518	55:36:040113:601	1 308,03	2056 223,16
33519	55:36:040113:602	1 308,03	1250 476,68
33520	55:36:040113:603	1 296,83	494 092,23
33521	55:36:040113:604	1 015,72	339 250,48
33522	55:36:040113:605	1 295,21	156 720,41
33523	55:36:040113:606	1 308,03	583 381,38
33524	55:36:040113:607	1 308,03	247 217,67
33525	55:36:040113:608	1 308,03	588 613,50
33526	55:36:040113:609	1 294,19	698 862,60
33527	55:36:040113:61	1 308,03	784 818,00
33528	55:36:040113:610	1 293,60	880 941,93
33529	55:36:040113:611	1 308,03	302 154,60
33530	55:36:120302:1161	1 026,56	86 231,04
33531	55:36:120302:1162	1 043,81	38 620,97
33532	55:36:120302:1163	1 020,19	46 928,74
33533	55:36:120302:1164	1 921,96	524 695,08
33534	55:36:120302:1165	1 918,36	416 284,12
33535	55:36:120302:122	419,97	1323 745,44
33536	55:36:120302:13	1 732,28	10 393,68
33537	55:36:120302:14	1 912,43	11 474,58
33538	55:36:120302:142	419,97	1898 898,60
33539	55:36:120302:1481	230,20	1844 592,60
33540	55:36:120302:15	2 095,13	73 329,55
33541	55:36:120302:1518	910,39	89 218,22
33542	55:36:120302:1521	948,78	106 263,36
33543	55:36:120302:1522	1 012,43	110 354,87
33544	55:36:120302:1526	964,62	72 346,50
33545	55:36:120302:1527	971,57	1212 519,36
33546	55:36:120302:153	419,97	2293 036,20
33547	55:36:120302:1532	984,22	52 163,66
33548	55:36:120302:172	419,97	5622 138,39
33549	55:36:120302:182	419,97	6905 146,74
33550	55:36:120302:183	4 503,98	3477 072,56
33551	55:36:120302:184	4 503,98	4517 491,94
33552	55:36:120302:185	419,97	2427 426,60
33553	55:36:120302:186	419,97	1635 363,18
33554	55:36:120302:188	0,09	459,81
33555	55:36:120302:189	419,97	2080 951,35
33556	55:36:120302:19	1 011,47	2700 624,90
33557	55:36:120302:194	2 837,17	19431 777,33
33558	55:36:120302:195	2 613,22	10348 351,20
33559	55:36:120302:2	1 554,03	55 945,08
33560	55:36:120302:20	993,18	29717 931,96
33561	55:36:120302:21	1 729,00	10 374,00
33562	55:36:120302:23	1 455,81	1035 080,91
33563	55:36:120302:24	2 632,67	18165 423,00
33564	55:36:120302:25	1 071,50	5678 950,00
33565	55:36:120302:26	419,97	545 961,00
33566	55:36:120302:27	1 963,65	11 781,90
33567	55:36:120302:28	1 782,80	1383 452,80
33568	55:36:120302:2880	4 195,75	9230 650,00
33569	55:36:120302:29	1 589,30	9 535,80
33570	55:36:120302:2955	230,20	332 408,80
33571	55:36:120302:2956	230,20	14120 928,40
33572	55:36:120302:2972	943,55	179 274,50
33573	55:36:120302:2974	2 581,86	144 584,16
33574	55:36:120302:2982	2 537,76	53 292,96
33575	55:36:120302:3	1 865,14	2445 198,54
33576	55:36:120302:30	1 019,34	60686 406,90
33577	55:36:120302:33	4 478,56	6173 361,44
33578	55:36:120302:3336	1 554,03	9 324,18
33579	55:36:120302:34	230,20	138 120,00
33580	55:36:120302:35	0,00	1,00
33581	55:36:120302:36	1 426,32	5847 912,00
33582	55:36:120302:37	1 431,70	2725 956,80
33583	55:36:040113:612	1 290,87	742 250,25
33584	55:36:040113:613	1 062,16	373 880,32
33585	55:36:040113:614	1 063,34	1060 149,98
33586	55:36:040113:615	1 308,03	405 489,30
33587	55:36:040113:616	1 308,03	447 346,26
33588	55:36:040113:618	1 308,03	198 820,56
33589	55:36:040113:619	1 308,03	572 917,14
33590	55:36:040113:62	1 308,03	429 033,84
33591	55:36:040113:620	1 308,03	246 525,70
33592	55:36:040113:621	1 308,03	338 779,77
33593	55:36:040113:622	1 354,09	1119 832,43
33594	55:36:040113:623	1 308,03	769 121,64
33595	55:36:040113:624	1 308,03	357 092,19
33596	55:36:040113:625	1 338,13	737 309,63
33597	55:36:040113:626	1 048,19	498 540,73
33598	55:36:040113:627	1 308,03	392 409,00
33599	55:36:040113:628	1 308,03	722 032,56
33600	55:36:040113:629	1 308,03	278 610,39
33601	55:36:040113:63	4 596,54	1204 293,48
33602	55:36:040113:630	1 308,03	512 747,76
33603	55:36:040113:632	1 308,03	256 373,88
33604	55:36:040113:633	1 308,03	241 985,55
33605	55:36:040113:634	1 308,03	234 137,37
33606	55:36:040113:635	1 318,09	257 027,55
33607	55:36:040113:636	1 308,03	757 349,37
33608	55:36:040113:637	1 308,03	1258 324,86
33609	55:36:040113:638	1 308,03	389 792,94
33610	55:36:040113:639	1 312,32	616 790,40
33611	55:36:040113:64	1 308,03	516 671,85
33612	55:36:040113:640	1 308,03	392 409,00
33613	55:36:040113:641	1 310,29	313 159,31
33614	55:36:040113:642	1 308,03	223 673,13
33615	55:36:040113:643	1 055,93	538 524,30
33616	55:36:040113:644	1 056,02	252 388,78
33617	55:36:040113:645	1 346,40	300 247,20
33618	55:36:040113:646	1 308,03	568 993,05
33619	55:36:040113:647	1 050,60	281 560,80
33620	55:36:040113:648	1 308,03	601 693,80
33621	55:36:040113:649	1 043,15	439 166,15
33622	55:36:040113:65	1 313,44	801 198,40
33623	55:36:040113:650	1 308,03	720 724,53

1	2	3	4
33624	55:36:040113:651	1 310,09	324 902,32
33625	55:36:040113:652	1 336,86	430 468,92
33626	55:36:040113:654	1 308,03	612 158,04
33627	55:36:040113:655	1 308,03	863 299,80
33628	55:36:040113:656	1 030,68	266 946,12
33629	55:36:040113:657	1 029,97	253 372,62
33630	55:36:040113:658	1 311,34	339 637,06
33631	55:36:040113:659	1 024,90	467 354,40
33632	55:36:040113:66	1 032,04	908 195,20
33633	55:36:040113:660	1 308,03	669 711,36
33634	55:36:040113:661	1 056,79	793 649,29
33635	55:36:040113:662	1 308,03	642 242,73
33636	55:36:120302:38	3 067,40	5417 028,40
33637	55:36:120302:39	1 451,63	525 490,06
33638	55:36:120302:4	1 959,41	7 837,64
33639	55:36:120302:40	1 431,40	97 335,20
33640	55:36:120302:41	1 384,49	1524 323,49
33641	55:36:120302:4227	1 003,30	38 125,40
33642	55:36:120302:4228	998,50	11415 850,50
33643	55:36:120302:4229	999,48	1449 246,00
33644	55:36:120302:4230	997,86	574 767,36
33645	55:36:120302:43	1 792,64	22135 518,72
33646	55:36:120302:44	2 489,08	915 981,44
33647	55:36:120302:45	230,20	20602 900,00
33648	55:36:120302:46	4 503,98	6192 972,50
33649	55:36:120302:47	419,97	1925 142,48
33650	55:36:120302:48	419,97	1560 608,52
33651	55:36:120302:49	2 529,50	1049 742,50
33652	55:36:120302:5	1 554,03	9 324,18
33653	55:36:120302:50	0,00	1,00
33654	55:36:120302:51	1 758,84	3311 895,72
33655	55:36:120302:53	1 714,93	370 424,88
33656	55:36:120302:54	0,00	1,00
33657	55:36:120302:55	2 777,95	7486 575,25
33658	55:36:120302:56	978,83	30035 398,55
33659	55:36:120302:57	1 033,33	1407 395,46
33660	55:36:120302:59	230,20	1930 227,00
33661	55:36:120302:6	1 957,15	11 742,90
33662	55:36:120302:60	230,20	2756 875,20
33663	55:36:120302:61	1 579,72	41 072,72
33664	55:36:120302:62	1 967,60	15 740,80
33665	55:36:120302:63	1 789,74	182 553,48
33666	55:36:120302:64	1 370,69	15 077,59
33667	55:36:120302:65	4 378,64	2754 164,56
33668	55:36:120302:66	1 964,79	15 718,32
33669	55:36:120302:67	1 588,77	9 532,62
33670	55:36:120302:69	4 290,46	12283 586,98
33671	55:36:120302:7	1 589,66	6 358,64
33672	55:36:120302:70	972,34	25698 946,20
33673	55:36:120302:71	2 719,31	15010 591,20
33674	55:36:120302:72	1 554,03	4125 949,65
33675	55:36:120302:73	1 554,03	702 421,56
33676	55:36:120302:74	1 554,03	4885 870,32
33677	55:36:120302:75	2 659,19	1071 653,57
33678	55:36:120302:76	2 263,04	15732 654,08
33679	55:36:120302:77	1 554,03	105 674,04
33680	55:36:120302:78	2 719,31	571 055,10
33681	55:36:120302:79	1 554,03	6 216,12
33682	55:36:120302:8	1 964,92	11 789,52
33683	55:36:120302:80	1 554,03	31 080,60
33684	55:36:120302:81	1 554,03	7 770,15
33685	55:36:120302:82	1 554,03	7 770,15
33686	55:36:120302:83	1 554,03	9 324,18
33687	55:36:120302:84	1 554,03	29 526,57
33688	55:36:120302:85	1 554,03	9 324,18
33689	55:36:040113:663	1 046,51	456 278,36
33690	55:36:040113:664	1 308,03	550 680,63
33691	55:36:040113:665	1 308,03	808 362,54
33692	55:36:040113:666	1 308,03	736 420,89
33693	55:36:040113:667	1 308,03	444 730,20
33694	55:36:040113:668	1 047,11	688 998,18
33695	55:36:040113:669	1 308,03	361 016,28
33696	55:36:040113:67	1 037,39	563 302,77
33697	55:36:040113:670	1 042,21	684 731,97
33698	55:36:040113:672	1 322,86	582 058,40
33699	55:36:040113:673	1 037,51	506 304,88
33700	55:36:040113:674	1 308,03	745 577,10
33701	55:36:040113:675	1 308,03	392 409,00
33702	55:36:040113:676	1 061,42	486 130,36
33703	55:36:040113:677	1 059,80	324 298,80
33704	55:36:040113:678	1 053,73	464 694,93
33705	55:36:040113:679	1 054,44	461 844,72
33706	55:36:040113:68	1 034,96	297 033,52
33707	55:36:040113:680	1 052,47	292 586,66
33708	55:36:040113:681	1 308,03	392 409,00
33709	55:36:040113:682	1 046,72	461 603,52
33710	55:36:040113:683	1 047,21	337 201,62
33711	55:36:040113:684	1 308,03	572 917,14
33712	55:36:040113:685	1 308,03	608 233,95
33713	55:36:040113:686	1 041,70	260 425,00
33714	55:36:040113:687	1 041,08	297 748,88
33715	55:36:040113:688	1 308,03	593 845,62
33716	55:36:040113:689	1 308,03	268 638,12
33717	55:36:040113:69	1 308,03	742 961,04
33718	55:36:040113:690	1 308,03	576 841,23
33719	55:36:040113:693	1 308,03	392 409,00
33720	55:36:040113:694	1 308,03	1287 101,52
33721	55:36:040113:695	1 030,92	303 090,48
33722	55:36:040113:697	1 308,03	712 876,35
33723	55:36:040113:698	1 308,03	397 641,12
33724	55:36:040113:699	1 022,89	350 851,27
33725	55:36:040113:70	1 308,03	784 818,00
33726	55:36:040113:700	1 020,70	280 692,50
33727	55:36:040113:701	1 019,91	394 318,17
33728	55:36:040113:702	1 018,15	303 408,70
33729	55:36:040113:703	1 018,22	379 796,06
33730	55:36:040113:704	1 308,03	708 952,26
33731	55:36:040113:705	1 308,03	842 371,32
33732	55:36:040113:706	1 299,31	439 166,78
33733	55:36:040113:707	1 303,46	641 302,32
33734	55:36:040113:708	1 308,03	614 774,10
33735	55:36:040113:709	1 308,03	565 068,96
33736	55:36:040113:71	1 308,03	820 134,81
33737	55:36:040113:710	1 308,03	392 409,00
33738	55:36:040113:711	1 308,03	846 295,41
33739	55:36:040113:712	1 308,03	392 409,00
33740	55:36:040113:713	1 056,00	470 976,00
33741	55:36:040113:714	1 043,32	261 330,00
33742	55:36:120302:86	1 554,03	9 324,18
33743	55:36:120302:87	1 554,03	7 770,15
33744	55:36:120302:88	1 554,03	9 324,18
33745	55:36:120302:89	2 112,04	247 108,68
33746	55:36:120302:9	1 554,03	18 648,36
33747	55:36:120302:90	1 906,99	135 396,29
33748	55:36:120302:91	1 999,12	719 683,20
33749	55:36:120302:92	1 987,65	10576 285,65
33750	55:36:120302:93	1 952,32	3244 755,84
33751	55:36:120302:94	1 894,03	3000 143,52
33752	55:36:120302:96	4 049,25	222 708,75
33753	55:36:120302:97	419,97	678 251,55
33754	55:36:120302:98	3 242,39	4140 532,03
33755	55:36:120303:1	355,13	198 872,80
33756	55:36:120303:10	354,03	240 386,37



1	2	3	4
34023	55:36:040114:14	230,20	4834 200,00
34024	55:36:040114:140	419,97	783 664,02
34025	55:36:040114:142	419,97	695 890,29
34026	55:36:040114:143	1 283,15	1040 634,65
34027	55:36:040114:144	1 283,15	1104 792,15
34028	55:36:040114:145	1 283,15	514 543,15
34029	55:36:040114:146	1 276,36	10106 218,48
34030	55:36:040114:147	4 788,47	1891 445,65
34031	55:36:040114:148	1 283,15	1065 014,50
34032	55:36:040114:149	1 283,15	504 277,95
34033	55:36:040114:15	3 459,83	172 991,50
34034	55:36:040114:150	1 283,15	1278 017,40
34035	55:36:040114:151	419,97	1256 970,21
34036	55:36:040114:152	1 029,41	1007 792,39
34037	55:36:040114:153	1 027,41	783 913,83
34038	55:36:040114:154	1 025,55	844 027,65
34039	55:36:040114:156	419,97	2022 155,55
34040	55:36:040114:157	1 283,15	930 283,75
34041	55:36:040114:158	1 283,15	504 277,95
34042	55:36:040114:159	4 788,47	981 636,35
34043	55:36:040114:16	230,20	444352 758,00
34044	55:36:040114:160	4 788,47	981 636,35
34045	55:36:040114:161	4 788,47	962 482,47
34046	55:36:040114:162	4 788,47	967 270,94
34047	55:36:040114:163	4 788,47	981 636,35
34048	55:36:040114:164	4 788,47	986 424,82
34049	55:36:040114:165	4 788,47	7584 936,48
34050	55:36:040114:166	1 054,20	356 319,60
34051	55:36:040114:167	1 283,15	390 077,60
34052	55:36:040114:168	1 054,38	566 202,06
34053	55:36:040114:169	1 056,75	627 709,50
34054	55:36:040114:170	1 283,15	384 945,00
34055	55:36:040114:171	1 054,24	332 085,60
34056	55:36:040114:172	1 056,92	338 214,40
34057	55:36:040114:173	1 283,15	379 812,40
34058	55:36:040114:174	1 058,06	315 301,88
34059	55:36:040114:175	1 058,12	317 436,00
34060	55:36:120303:230	371,86	228 322,04
34061	55:36:120303:231	371,86	240 221,56
34062	55:36:120303:232	371,86	246 915,04
34063	55:36:120303:233	371,86	134 241,61
34064	55:36:120303:234	371,86	228 322,04
34065	55:36:120303:235	359,75	219 447,50
34066	55:36:120303:236	371,86	224 603,44
34067	55:36:120303:237	371,86	243 940,16
34068	55:36:120303:238	371,86	239 849,70
34069	55:36:120303:239	371,86	239 926,06
34070	55:36:120303:24	379,89	233 252,46
34071	55:36:120303:240	371,86	239 105,98
34072	55:36:120303:241	371,86	227 578,32
34073	55:36:120303:242	354,08	207 844,96
34074	55:36:120303:243	371,86	197 457,66
34075	55:36:120303:244	393,42	266 738,76
34076	55:36:120303:245	371,86	116 020,32
34077	55:36:120303:246	371,86	116 392,18
34078	55:36:120303:247	391,29	237 904,32
34079	55:36:120303:248	371,86	217 166,24
34080	55:36:120303:249	388,91	229 456,90
34081	55:36:120303:25	349,50	216 340,50
34082	55:36:120303:250	371,86	225 347,16
34083	55:36:120303:251	386,15	227 882,51
34084	55:36:120303:252	384,70	210 430,90
34085	55:36:120303:253	371,86	215 678,80
34086	55:36:120303:254	371,86	230 553,20
34087	55:36:120303:255	381,81	218 777,13
34088	55:36:120303:256	371,86	233 156,22
34089	55:36:120303:257	371,86	234 643,66
34090	55:36:120303:258	380,91	233 116,92
34091	55:36:120303:259	371,86	233 528,08
34092	55:36:120303:26	355,19	230 873,50
34093	55:36:120303:260	371,86	224 231,58
34094	55:36:120303:261	371,86	238 362,26
34095	55:36:120303:262	371,86	216 794,38
34096	55:36:120303:263	371,86	196 598,36
34097	55:36:120303:266	383,17	233 350,53
34098	55:36:120303:267	371,86	223 487,86
34099	55:36:120303:268	381,42	241 438,86
34100	55:36:120303:269	380,35	257 496,95
34101	55:36:120303:27	370,02	247 543,38
34102	55:36:120303:270	380,41	248 407,73
34103	55:36:120303:271	371,86	274 060,82
34104	55:36:120303:272	371,86	212 332,06
34105	55:36:120303:273	382,21	261 431,64
34106	55:36:120303:274	371,86	338 020,74
34107	55:36:120303:275	371,86	292 281,96
34108	55:36:120303:276	377,52	264 264,00
34109	55:36:120303:277	371,86	291 538,24
34110	55:36:120303:278	376,27	182 867,22
34111	55:36:120303:279	371,86	224 603,44
34112	55:36:120303:28	377,39	224 169,66
34113	55:36:040114:176	1 283,15	391 360,75
34114	55:36:040114:177	1 283,15	384 945,00
34115	55:36:040114:178	1 058,15	336 491,70
34116	55:36:040114:179	1 283,15	538 923,00
34117	55:36:040114:18	1 932,43	85 026,92
34118	55:36:040114:180	1 283,15	384 945,00
34119	55:36:040114:181	1 283,15	384 945,00
34120	55:36:040114:182	1 283,15	508 127,40
34121	55:36:040114:183	1 283,15	188 623,05
34122	55:36:040114:184	1 351,31	433 770,51
34123	55:36:040114:185	1 062,95	372 032,50
34124	55:36:040114:186	1 283,15	382 378,70
34125	55:36:040114:187	1 062,99	308 267,10
34126	55:36:040114:188	1 283,15	384 945,00
34127	55:36:040114:189	1 283,15	384 945,00
34128	55:36:040114:19	3 114,03	37 368,36
34129	55:36:040114:190	1 283,15	384 945,00
34130	55:36:040114:195	1 352,14	581 420,20
34131	55:36:040114:196	1 352,73	574 706,21
34132	55:36:040114:197	1 283,15	459 367,70
34133	55:36:040114:198	1 283,15	807 101,35
34134	55:36:040114:199	1 283,15	577 417,50
34135	55:36:040114:2	2 123,17	123 143,86
34136	55:36:040114:20	419,97	3871 283,46
34137	55:36:040114:200	1 335,38	598 493,52
34138	55:36:040114:201	1 283,15	577 417,50
34139	55:36:040114:202	1 283,15	577 417,50
34140	55:36:040114:203	1 283,15	384 945,00
34141	55:36:040114:204	1 043,39	824 278,10
34142	55:36:040114:205	1 331,90	594 027,40
34143	55:36:040114:206	1 283,15	360 565,15
34144	55:36:040114:207	1 332,43	470 347,79
34145	55:36:040114:208	1 044,32	301 808,48
34146	55:36:040114:209	1 283,15	384 945,00
34147	55:36:040114:21	1 276,36	497 780,40
34148	55:36:040114:210	1 283,15	384 945,00
34149	55:36:040114:211	1 283,15	463 217,15
34150	55:36:040114:212	1 334,18	539 008,72
34151	55:36:040114:213	1 283,15	392 643,90
34152	55:36:040114:214	1 048,27	786 202,50
34153	55:36:040114:215	1 283,15	659 539,10
34154	55:36:040114:216	1 283,15	564 586,00
34155	55:36:040114:217	1 283,15	564 586,00

1	2	3	4
34156	55:36:040114:218	1 020,27	455 040,42
34157	55:36:040114:219	1 283,15	564 586,00
34158	55:36:040114:22	230,20	103 590,00
34159	55:36:040114:220	1 300,88	620 519,76
34160	55:36:040114:221	1 283,15	667 238,00
34161	55:36:040114:222	1 283,15	694 184,15
34162	55:36:040114:223	1 311,41	746 192,29
34163	55:36:040114:224	1 310,11	687 807,75
34164	55:36:040114:225	1 283,15	101 950,80
34165	55:36:040114:226	1 283,15	423 439,50
34166	55:36:120303:280	371,86	69 165,96
34167	55:36:120303:281	371,86	332 070,98
34168	55:36:120303:282	373,06	185 410,82
34169	55:36:120303:283	371,86	111 558,00
34170	55:36:120303:284	372,87	294 940,17
34171	55:36:120303:285	371,86	301 206,60
34172	55:36:120303:286	372,05	219 509,50
34173	55:36:120303:287	371,86	193 739,06
34174	55:36:120303:288	371,19	225 312,33
34175	55:36:120303:289	371,86	118 995,20
34176	55:36:120303:29	383,56	240 875,68
34177	55:36:120303:290	370,24	219 922,56
34178	55:36:120303:291	371,86	66 562,94
34179	55:36:120303:292	371,86	270 342,22
34180	55:36:120303:293	371,86	257 327,12
34181	55:36:120303:294	365,76	248 716,80
34182	55:36:120303:295	371,86	234 643,66
34183	55:36:120303:296	371,86	266 251,76
34184	55:36:120303:297	362,32	228 986,24
34185	55:36:120303:298	362,12	249 138,56
34186	55:36:120303:299	371,86	237 990,40
34187	55:36:120303:3	346,91	202 248,53
34188	55:36:120303:30	365,58	248 959,98
34189	55:36:120303:300	371,86	232 784,36
34190	55:36:120303:301	362,29	241 647,43
34191	55:36:120303:302	371,86	244 312,02
34192	55:36:120303:303	371,86	238 734,12
34193	55:36:120303:304	371,86	236 502,96
34194	55:36:120303:305	371,86	235 387,38
34195	55:36:120303:306	371,86	224 231,58
34196	55:36:120303:307	371,86	245 055,74
34197	55:36:120303:308	371,86	246 171,32
34198	55:36:120303:309	371,86	240 221,56
34199	55:36:120303:31	374,14	278 360,16
34200	55:36:120303:310	355,61	235 058,21
34201	55:36:120303:311	371,86	241 709,00
34202	55:36:120303:312	371,86	237 618,54
34203	55:36:120303:313	355,30	230 945,00
34204	55:36:120303:314	385,18	247 285,56
34205	55:36:120303:315	386,24	154 109,76
34206	55:36:120303:316	371,86	235 759,24
34207	55:36:120303:317	371,86	278 895,00
34208	55:36:120303:318	371,86	119 738,92
34209	55:36:120303:319	371,86	262 533,16
34210	55:36:120303:32	389,39	240 253,63
34211	55:36:120303:320	386,92	142 773,48
34212	55:36:120303:321	371,86	237 246,68
34213	55:36:120303:322	388,70	121 274,40
34214	55:36:120303:323	371,86	258 814,56
34215	55:36:120303:324	371,86	258 814,56
34216	55:36:120303:325	388,49	106 446,26
34217	55:36:120303:326	371,86	327 608,66
34218	55:36:120303:327	387,64	159 707,68
34219	55:36:040114:227	1 306,40	702 843,20
34220	55:36:040114:228	1 283,15	417 023,75



1	2	3	4
34555	55:36:040114:3163	4 546,12	9396 830,04
34556	55:36:040114:3164	4 563,62	22275 029,22
34557	55:36:040114:3165	4 569,57	18808 350,12
34558	55:36:040114:3167	1 172,68	14 072,16
34559	55:36:040114:3168	1 301,48	18 220,72
34560	55:36:040114:3169	1 323,06	25 138,14
34561	55:36:040114:3170	1 286,96	366 783,60
34562	55:36:040114:3171	1 057,57	544 648,55
34563	55:36:040114:3173	1 189,85	14 278,20
34564	55:36:040114:3174	1 213,47	14 561,64
34565	55:36:040114:3176	2 910,97	14 554,85
34566	55:36:040114:3177	1 315,56	927 469,80
34567	55:36:040114:3178	3 042,23	15 211,15
34568	55:36:040114:3179	4 785,28	11254 978,56
34569	55:36:040114:3180	2 799,21	13 996,05
34570	55:36:040114:3183	1 949,51	97 475,50
34571	55:36:040114:3184	1 970,81	51 241,06
34572	55:36:040114:3185	1 340,96	1346 323,84
34573	55:36:040114:3186	1 193,60	47 744,00
34574	55:36:040114:3187	1 363,02	53 157,78
34575	55:36:040114:34	2 104,02	12 624,12
34576	55:36:040114:35	4 788,47	4031 891,74
34577	55:36:040114:36	2 878,73	143 936,50
34578	55:36:040114:37	2 358,74	6446 436,42
34579	55:36:040114:38	4 875,21	13153 316,58
34580	55:36:040114:39	4 788,47	153345 963,28
34581	55:36:040114:4	885,86	13287 900,00
34582	55:36:040114:40	1 283,15	1279 300,55
34583	55:36:040114:41	2 077,59	8277 118,56
34584	55:36:040114:42	1 290,07	628 264,09
34585	55:36:040114:43	1 189,95	23474 262,30
34586	55:36:040114:44	4 788,47	16333 471,17
34587	55:36:040114:45	4 788,47	31125 055,00
34588	55:36:040114:46	2 104,02	140 969,34
34589	55:36:040114:47	2 104,02	50 496,48
34590	55:36:120303:95	371,86	240 221,56
34591	55:36:120303:96	371,86	246 543,18
34592	55:36:120303:97	371,86	241 709,00
34593	55:36:120303:98	371,86	236 502,96
34594	55:36:120303:99	371,86	227 206,46
34595	55:36:120304:10	2 080,28	5157 014,12
34596	55:36:120304:1003	0,00	1,00
34597	55:36:120304:1005	964,71	771 768,00
34598	55:36:120304:1007	2 121,38	3593 617,72
34599	55:36:120304:101	1 158,79	84 591,67
34600	55:36:120304:1010	1 073,27	2434 176,36
34601	55:36:120304:1011	1 081,52	43937 831,52
34602	55:36:120304:1012	0,00	1,00
34603	55:36:120304:1014	3 864,10	6190 288,20
34604	55:36:120304:1016	2 314,03	1536 515,92
34605	55:36:120304:1018	1 172,33	9769 025,89
34606	55:36:120304:1019	1 139,63	1047947 906,13
34607	55:36:120304:102	1 098,37	88 967,97
34608	55:36:120304:1020	1 194,59	3999 487,32
34609	55:36:120304:1021	1 095,55	19765 913,10
34610	55:36:120304:1022	1 131,71	7095 821,70
34611	55:36:120304:1023	1 206,92	4027 492,04
34612	55:36:120304:1024	0,00	1,00
34613	55:36:120304:1025	961,09	291 210,27
34614	55:36:120304:1026	961,62	919 308,72
34615	55:36:120304:1027	2 324,70	11 623,50
34616	55:36:120304:1029	1 084,65	6949 352,55
34617	55:36:120304:1033	2 302,62	11 513,10
34618	55:36:120304:1035	2 884,71	3008 752,53
34619	55:36:120304:1037	419,97	503 964,00
34620	55:36:120304:1038	419,97	5194 256,78
34621	55:36:120304:1040	3 249,95	68274 949,60
34622	55:36:120304:1041	3 178,71	44044 205,76
34623	55:36:120304:1042	419,97	165 468,18
34624	55:36:120304:1043	419,97	120 396,39
34625	55:36:120304:1044	4 978,40	4694 631,20
34626	55:36:120304:1045	419,97	1999 057,20
34627	55:36:120304:1046	0,09	1 005,84
34628	55:36:120304:1047	419,97	8710 177,80
34629	55:36:120304:1049	2 321,88	3150 267,84
34630	55:36:120304:1050	419,97	3094 338,96
34631	55:36:120304:1052	1 135,17	6437 549,07
34632	55:36:120304:1053	419,97	2174 184,69
34633	55:36:120304:1054	1 097,21	93 262,85
34634	55:36:120304:1056	1 108,97	29445 371,44
34635	55:36:120304:1057	1 127,99	66 551,41
34636	55:36:120304:1058	955,05	1347 575,55
34637	55:36:120304:1064	959,64	959 640,00
34638	55:36:120304:1065	1 223,31	962 744,97
34639	55:36:120304:1066	1 224,00	965 112,00
34640	55:36:120304:1067	1 222,38	562 294,80
34641	55:36:120304:1068	1 223,66	877 364,22
34642	55:36:120304:107	419,97	1832 749,08
34643	55:36:040114:4727	4 839,03	4229 312,22
34644	55:36:040114:4728	2 748,15	434 207,70
34645	55:36:040114:4729	2 941,21	9294 223,60
34646	55:36:040114:4730	2 789,49	5885 823,90
34647	55:36:040114:4731	2 880,57	3085 090,47
34648	55:36:040114:4732	2 924,56	87 736,80
34649	55:36:040114:4733	2 834,20	46755 797,40
34650	55:36:040114:4734	2 953,21	4149 260,05
34651	55:36:040114:4735	2 821,57	4099 741,21
34652	55:36:040114:4736	2 722,03	3593 079,60
34653	55:36:040114:4737	2 685,76	776 184,64
34654	55:36:040114:4738	3 042,52	222 103,96
34655	55:36:040114:4739	2 827,05	16905 759,00
34656	55:36:040114:4740	2 940,66	902 782,62
34657	55:36:040114:4741	2 765,64	4748 603,88
34658	55:36:040114:4742	2 825,55	2093 732,55
34659	55:36:040114:4743	4 826,14	12905 098,36
34660	55:36:040114:48	2 464,59	46 827,21
34661	55:36:040114:4818	1 326,90	63 691,20
34662	55:36:040114:4819	1 165,79	132 900,06
34663	55:36:040114:4823	1 283,99	101 435,21
34664	55:36:040114:4824	1 376,92	117 038,20
34665	55:36:040114:4827	1 283,00	101 357,00
34666	55:36:040114:49	2 104,02	67 328,64
34667	55:36:040114:5	3 114,95	28 034,55
34668	55:36:040114:50	1 276,36	2261 709,92
34669	55:36:040114:51	1 045,88	350 369,80
34670	55:36:040114:52	4 846,70	16590 254,10
34671	55:36:040114:53	230,20	6597 532,00
34672	55:36:040114:54	1 604,63	8475 655,66
34673	55:36:040114:55	230,20	1737 549,60
34674	55:36:040114:56	230,20	499 073,60
34675	55:36:040114:58	230,20	820 202,60
34676	55:36:040114:59	230,20	286 368,80
34677	55:36:040114:6	2 104,02	76396 966,20
34678	55:36:040114:60	230,20	964 077,60
34679	55:36:040114:61	230,20	99 676,60
34680	55:36:040114:62	230,20	1221 211,00
34681	55:36:040114:63	230,20	1036 590,60
34682	55:36:040114:64	230,20	1785 201,00
34683	55:36:040114:65	230,20	645 480,80
34684	55:36:040114:66	230,20	414 129,80
34685	55:36:040114:67	230,20	159 068,20
34686	55:36:040114:68	230,20	186 231,80
34687	55:36:040114:69	230,20	237 566,40

1	2	3	4
34688	55:36:040114:7	419,97	4256 815,92
34689	55:36:040114:70	230,20	1723 507,40
34690	55:36:040114:71	230,20	201 885,40
34691	55:36:040114:7143	1 344,37	697 728,03
34692	55:36:040114:7144	1 344,55	435 634,20
34693	55:36:040114:7149	2 760,18	9431 535,06
34694	55:36:040114:7150	2 778,77	10006 350,77
34695	55:36:040114:7151	2 790,37	9135 671,38
34696	55:36:120304:1071	959,63	1302 217,91
34697	55:36:120304:1072	967,72	378 378,52
34698	55:36:120304:1073	2 882,84	743 772,72
34699	55:36:120304:1074	2 866,14	739 464,12
34700	55:36:120304:1075	2 757,51	13605 554,34
34701	55:36:120304:1076	0,09	251,82
34702	55:36:120304:1077	2 920,95	3180 914,55
34703	55:36:120304:1078	3 293,77	1976 262,00
34704	55:36:120304:1080	4 544,28	7152 696,72
34705	55:36:120304:1081	4 608,27	14755 680,54
34706	55:36:120304:1082	4 592,38	16174 362,36
34707	55:36:120304:1083	4 624,13	15907 007,20
34708	55:36:120304:1084	4 592,66	13249 824,10
34709	55:36:120304:1085	4 576,45	11184 843,80
34710	55:36:120304:1086	4 600,76	21154 294,48
34711	55:36:120304:1087	1 171,24	22998 468,64
34712	55:36:120304:1089	4 623,01	20577 017,51
34713	55:36:120304:109	4 844,74	319 752,84
34714	55:36:120304:1090	4 586,15	15808 459,05
34715	55:36:120304:1091	1 080,26	35 648,58
34716	55:36:120304:1092	2 133,20	1599 900,00
34717	55:36:120304:1093	2 294,77	1053 299,43
34718	55:36:120304:1094	230,20	14838 922,20
34719	55:36:120304:1095	1 079,31	4002 081,48
34720	55:36:120304:1096	1 081,82	17952 802,90
34721	55:36:120304:1097	1 084,25	5720 503,00
34722	55:36:120304:1099	4 168,43	145094 711,44
34723	55:36:120304:110	4 844,74	237 392,26
34724	55:36:120304:1100	419,97	645 493,89
34725	55:36:120304:1102	419,97	749 226,48
34726	55:36:120304:1103	419,97	530 422,11
34727	55:36:120304:1104	419,97	545 961,00
34728	55:36:120304:1105	419,97	3494 570,37
34729	55:36:120304:1106	419,97	768 545,10
34730	55:36:120304:1107	419,97	282635 190,33
34731	55:36:120304:1108	419,97	13617 527,25
34732	55:36:120304:1109	2 139,61	1703 129,56
34733	55:36:120304:111	4 844,74	8667 239,86
34734	55:36:120304:1110	2 880,13	11399 554,54
34735	55:36:120304:1111	4 540,26	14678 660,58
34736	55:36:120304:1112	2 259,86	3021 432,82
34737	55:36:120304:1113	2 281,92	1437 609,60
34738	55:36:120304:1115	3 208,76	1399 019,36
34739	55:36:120304:1116	1 143,77	96 076,68
34740	55:36:120304:1117	0,00	1,00
34741	55:36:120304:1118	1 196,32	198 589,12
34742	55:36:120304:1119	1 222,35	608 730,30
34743	55:36:120304:1120	1 222,25	551 234,75
34744	55:36:120304:1121	1 254,98	539 641,40
34745	55:36:120304:1122	1 097,26	65 835,60
34746	55:36:120304:115	4 844,74	45041 547,78
34747	55:36:120304:116	4 844,74	242 237,00
34748	55:36:120304:117	4 844,74	387 579,20
34749	55:36:040114:7152	2 774,36	23582 060,00
34750	55:36:040114:7155	2 826,21	11022 219,00
34751	55:36:040114:7156	2 749,95	10279 313,10
34752	55:36:040114:7157	2 956,09	26459 961,59
34753	55:36:040114:7184	419,97	3203 951,13
34754	55:36:040114:72	230,20	190 145,20
34755	55:36:040114:7285	2 130,70	68 182,40
34756	55:36:040114:7286	2 129,05	70 258,65
34757	55:36:040114:7294	0,00	1,00
34758	55:36:040114:7298	0,00	1,00
34759	55:36:040114:7299	2 104,02	25 248,24
34760	55:36:040114:73	230,20	218 690,00
34761	55:36:040114:7340	419,97	1639 982,85
34762	55:36:040114:7340	230,20	261 737,40
34763	55:36:040114:75	230,20	241 940,20
34764	55:36:040114:76	230,20	324 351,80
34765	55:36:040114:77	230,20	205 338,40
34766	55:36:040114:78	230,20	631 899,00
34767	55:36:040114:79	230,20	280 383,60
34768	55:36:040114:8	2 173,77	56 518,02
34769	55:36:040114:80	230,20	156 536,00
34770	55:36:040114:81	230,20	169 197,00
34771	55:36:040114:82	230,20	472 140,20
34772	55:36:040114:83	230,20	563 759,80
34773	55:36:040114:84	230,20	529 229,80
34774	55:36:040114:85	230,20	697 966,40
34775	55:36:040114:86	230,20	467 766,40
34776	55:36:040114:87	4 788,47	2834 774,24
34777	55:36:040114:88	4 788,47	1139 655,86
34778	55:36:040114:89	4 788,47	4515 527,21
34779	55:36:040114:9	1 967,28	8417 991,12
34780	55:36:040115:10	4 679,66	24446 543,84
34781	55:36:040115:100	419,97	694 630,38
34782	55:36:040115:101	4 085,12	12892 638,72
34783	55:36:040115:102	419,97	401 491,32
34784	55:36:040115:104	2 981,09	3183 804,12
34785	55:36:040115:105	3 043,98	307 441,98
34786	55:36:040115:106	1 537,55	92 253,00
34787	55:36:040115:107	1 559,37	129 427,71
34788	55:36:040115:108	1 527,35	111 496,55
34789	55:36:040115:109	1 545,97	119 039,69
34790	55:36:040115:11	5 049,90	30 293,40
34791	55:36:040115:110	1 565,23	84 522,42
34792	55:36:040115:111	1 565,23	32 869,83
34793	55:36:040115:112	1 543,38	103 406,46
34794	55:36:040115:113	1 500,94	46 529,14
34795	55:36:040115:114	1 565,23	68 870,12
34796	55:36:040115:115	1 565,23	40 695,98
34797	55:36:040115:116	419,97	2315 294,61
34798	55:36:040115:117	2 609,50	60 018,50
34799	55:36:040115:119	2 726,89	49 084,02
34800	55:36:040115:12	2 693,51	16702 455,51
34801	55:36:040115:120	2 842,48	4511 015,76
34802	55:36:120304:118	4 502,32	5927 823,60
34803	55:36:120304:119	4 844,74	760 624,18
34804	55:36:120304:12	3 602,54	1822 885,24
34805	55:36:120304:120	1 254,98	507 011,92
34806	55:36:120304:124	1 254,98	212 091,62
34807	55:36:120304:128	969,09	431 590,50
34808	55:36:120304:133	1 254,98	769 302,74
34809	55:36:120304:134	3 007,14	1930 583,88
34810	55:36:120304:136	2 432,24	7235 914,00
34811	55:36:120304:138	1 254,98	951 274,84
34812	55:36:120304:139	1 222,66	704 252,18
34813	55:36:120304:140	1 254,98	779 348,56
34814	55:36:120304:141	1 222,00	617 110,00
34815	55:36:120304:142	1 254,98	687 729,04
34816	55:36:120304:143	1 254,98	694 003,94
34817	55:36:120304:144	1 254,98	686 474,06
34818	55:36:120304:145	1 254,98	624 980,04
34819	55:36:120304:146	1 254,98	719 103,54
34820	55:36:120304:147	1 254,98	652 589,60



1	2	3	4
35087	55:36:040115:34	419,97	839 100,06
35088	55:36:040115:3422	0,00	1,00
35089	55:36:040115:35	419,97	1232 611,95
35090	55:36:040115:38	419,97	951 652,02
35091	55:36:040115:39	419,97	1977 218,76
35092	55:36:040115:4	5 152,69	5441 240,64
35093	55:36:040115:40	419,97	3821 727,00
35094	55:36:040115:41	419,97	942 412,68
35095	55:36:040115:42	419,97	953 331,90
35096	55:36:040115:43	419,97	1002 048,42
35097	55:36:040115:44	2 726,89	95 441,15
35098	55:36:040115:45	2 844,28	76 795,56
35099	55:36:040115:46	419,97	7074 394,65
35100	55:36:040115:47	2 740,00	60 280,00
35101	55:36:040115:48	2 693,51	10423 883,70
35102	55:36:040115:49	0,00	1,00
35103	55:36:040115:5	419,97	1293 507,60
35104	55:36:040115:51	2 616,44	146 520,64
35105	55:36:040115:52	419,97	1600 925,64
35106	55:36:040115:53	1 565,23	313 046,00
35107	55:36:040115:54	4 442,90	39 986,10
35108	55:36:040115:55	4 964,19	34 749,33
35109	55:36:040115:56	2 692,72	6462 528,00
35110	55:36:040115:61	4 988,99	39 911,92
35111	55:36:040115:62	1 565,23	900 007,25
35112	55:36:040115:64	419,97	2692 427,67
35113	55:36:040115:65	0,09	280,26
35114	55:36:040115:66	419,97	153 289,05
35115	55:36:040115:67	419,97	857 158,77
35116	55:36:040115:69	4 281,11	3222 611,37
35117	55:36:040115:70	4 343,76	11 897 558,64
35118	55:36:040115:71	2 852,87	136 937,76
35119	55:36:040115:72	419,97	248 202,27
35120	55:36:120305:1066	4 627,86	2161 210,62
35121	55:36:120305:1068	419,97	1690 379,25
35122	55:36:120305:1069	4 627,86	2216 744,94
35123	55:36:120305:107	369,60	15 153,60
35124	55:36:120305:1076	4 627,86	2471 277,24
35125	55:36:120305:1078	419,97	1357 343,04
35126	55:36:120305:108	364,46	6 560,28
35127	55:36:120305:1080	4 627,86	925 572,00
35128	55:36:120305:1085	419,97	3822 566,94
35129	55:36:120305:1086	419,97	5903 938,26
35130	55:36:120305:109	362,96	2 540,72
35131	55:36:120305:1095	4 627,86	22162 821,54
35132	55:36:120305:1097	4 627,86	4081 772,52
35133	55:36:120305:1099	419,97	15134 458,89
35134	55:36:120305:11	328,45	151 743,90
35135	55:36:120305:110	369,44	16 994,24
35136	55:36:120305:1108	419,97	2334 193,26
35137	55:36:120305:111	376,14	27 834,36
35138	55:36:120305:112	376,68	8 286,96
35139	55:36:120305:1122	419,97	5112 714,78
35140	55:36:120305:1124	4 627,86	15730 096,14
35141	55:36:120305:1128	419,97	1756 734,51
35142	55:36:120305:113	374,12	13 094,20
35143	55:36:120305:1131	4 627,86	169773 044,10
35144	55:36:120305:1132	419,97	1954 960,35
35145	55:36:120305:1138	1 094,71	786 001,78
35146	55:36:120305:1139	1 094,71	695 140,85
35147	55:36:120305:114	376,03	13 913,11
35148	55:36:120305:1146	419,97	5199 648,57
35149	55:36:120305:1148	419,97	3188 412,24
35150	55:36:120305:115	381,07	13 718,52
35151	55:36:120305:1153	4 627,86	7270 368,06
35152	55:36:120305:1156	1 789,59	85902 109,59
35153	55:36:120305:1157	4 627,86	7233 345,18
35154	55:36:120305:116	377,75	15 110,00
35155	55:36:120305:1164	786,73	123 516,61
35156	55:36:120305:1165	4 627,86	4350 188,40
35157	55:36:120305:1166	1 094,71	437 884,00
35158	55:36:120305:1167	854,91	360 068,67
35159	55:36:120305:1169	419,97	7608 176,52
35160	55:36:120305:117	378,21	13 615,56
35161	55:36:120305:1170	1 094,71	676 530,78
35162	55:36:120305:1171	853,39	326 848,37
35163	55:36:120305:1173	1 094,71	328 413,03
35164	55:36:120305:1174	1 094,71	349 212,49
35165	55:36:120305:1175	1 094,71	328 413,03
35166	55:36:120305:1176	1 083,76	493 110,80
35167	55:36:120305:1177	1 094,71	646 973,61
35168	55:36:120305:1178	1 094,71	359 064,88
35169	55:36:120305:1179	1 087,07	356 558,96
35170	55:36:120305:118	381,40	17 163,00
35171	55:36:120305:1180	1 094,71	1377 145,18
35172	55:36:120305:1181	1 086,36	432 371,28
35173	55:36:040115:73	4 524,50	45 245,00
35174	55:36:040115:74	419,97	719 408,61
35175	55:36:040115:75	5 029,97	75 449,55
35176	55:36:040115:77	4 085,12	1062 131,20
35177	55:36:040115:78	4 978,60	39 828,80
35178	55:36:040115:79	0,00	1,00
35179	55:36:040115:8	1 551,77	10539 621,84
35180	55:36:040115:80	419,97	426 689,52
35181	55:36:040115:82	5 234,18	10327 037,14
35182	55:36:040115:86	5 367,28	2613 865,36
35183	55:36:040115:88	230,20	449 810,80
35184	55:36:040115:89	419,97	580 398,54
35185	55:36:040115:9	4 906,76	3841 993,08
35186	55:36:040115:90	5 367,28	15640 253,92
35187	55:36:040115:91	5 151,72	26706 516,48
35188	55:36:040115:93	5 367,28	1610 184,00
35189	55:36:040115:96	5 367,28	7524 926,56
35190	55:36:040115:97	5 351,90	15574 029,00
35191	55:36:040115:98	5 228,94	6259 041,18
35192	55:36:040115:99	419,97	3710 854,92
35193	55:36:040116:1	3 012,51	63 262,71
35194	55:36:040116:10	4 632,04	37 056,32
35195	55:36:040116:100	3 361,61	1159 755,45
35196	55:36:040116:102	4 703,06	3390 906,26
35197	55:36:040116:103	5 116,23	14141 259,72
35198	55:36:040116:104	4 490,15	3008 400,50
35199	55:36:040116:105	4 690,48	234 524,00
35200	55:36:040116:106	4 651,41	37 211,28
35201	55:36:040116:108	419,97	593 417,61
35202	55:36:040116:109	0,00	1,00
35203	55:36:040116:11	5 224,91	1170 379,84
35204	55:36:040116:110	419,97	1705 078,20
35205	55:36:040116:112	4 413,54	357 496,74
35206	55:36:040116:113	4 413,54	1063 663,14
35207	55:36:040116:114	4 626,19	101 776,18
35208	55:36:040116:115	0,00	1,00
35209	55:36:040116:116	4 623,18	101 709,96
35210	55:36:040116:117	0,00	1,00
35211	55:36:040116:118	4 600,31	101 206,82
35212	55:36:040116:119	0,00	1,00
35213	55:36:040116:120	4 580,91	632 165,58
35214	55:36:040116:121	0,00	1,00
35215	55:36:040116:122	320,40	65 361,60
35216	55:36:040116:123	419,97	862 198,41
35217	55:36:040116:124	3 070,90	1277 494,40
35218	55:36:040116:125	3 045,64	1218 256,00
35219	55:36:040116:126	0,00	1,00

1	2	3	4
35220	55:36:040116:127	0,00	1,00
35221	55:36:040116:128	0,00	1,00
35222	55:36:040116:130	419,97	197 385,90
35223	55:36:040116:131	5 544,40	11975 904,00
35224	55:36:040116:132	230,20	9 898,60
35225	55:36:040116:136	4 413,54	35 308,32
35226	55:36:120305:1182	1 094,71	398 474,44
35227	55:36:120305:1183	1 084,22	786 059,50
35228	55:36:120305:1184	1 094,71	695 140,85
35229	55:36:120305:1186	854,47	346 060,35
35230	55:36:120305:1187	1 094,71	819 937,79
35231	55:36:120305:1188	1 087,72	454 666,96
35232	55:36:120305:1189	4 627,86	38550 073,80
35233	55:36:120305:119	384,25	7 300,75
35234	55:36:120305:1190	4 627,86	10014 689,04
35235	55:36:120305:1192	4 627,86	35477 174,76
35236	55:36:120305:1193	419,97	2137 227,33
35237	55:36:120305:1194	4 627,86	35486 430,48
35238	55:36:120305:1196	4 627,86	7358 297,40
35239	55:36:120305:1199	419,97	3070 400,67
35240	55:36:120305:12	1 096,78	405 808,60
35241	55:36:120305:120	360,52	36 052,00
35242	55:36:120305:1203	419,97	1167 516,60
35243	55:36:120305:121	0,00	1,00
35244	55:36:120305:1214	419,97	2202 322,68
35245	55:36:120305:122	1 254,00	539 220,00
35246	55:36:120305:1220	419,97	4145 103,90
35247	55:36:120305:123	364,77	221 415,39
35248	55:36:120305:124	374,11	179 946,91
35249	55:36:120305:1241	419,97	11369 007,87
35250	55:36:120305:1243	419,97	3817 107,33
35251	55:36:120305:1245	419,97	3830 126,40
35252	55:36:120305:125	829,12	2404 448,00
35253	55:36:120305:1259	419,97	4272 774,78
35254	55:36:120305:126	846,26	11416 047,40
35255	55:36:120305:1260	419,97	9559 357,14
35256	55:36:120305:1263	4 391,32	18048 325,20
35257	55:36:120305:1266	419,97	6667 863,69
35258	55:36:120305:127	1 049,34	6185 859,30
35259	55:36:120305:1275	419,97	11433 263,28
35260	55:36:120305:128	1 137,82	6 826,92
35261	55:36:120305:1283	4 450,86	16753 037,04
35262	55:36:120305:129	1 356,99	8 141,94
35263	55:36:120305:1293	419,97	2122 108,41
35264	55:36:120305:13	1 129,72	6 778,32
35265	55:36:120305:130	1 133,83	6 802,96
35266	55:36:120305:1304	419,97	4142 164,11
35267	55:36:120305:131	1 262,47	7 574,82
35268	55:36:120305:1312	419,97	2944 829,64
35269	55:36:120305:132	1 895,94	11 375,64
35270	55:36:120305:1324	419,97	4266 895,20
35271	55:36:120305:133	1 176,77	7 060,62
35272	55:36:120305:1333	419,97	4155 183,18
35273	55:36:120305:134	1 161,37	6 968,22
35274	55:36:120305:135	1 597,53	9 585,18
35275	55:36:120305:136	1 362,13	8 172,78
35276	55:36:120305:1362	419,97	9752 123,37
35277	55:36:120305:1363	1 947,27	5773 655,55
35278	55:36:120305:1364	2 186,18	4667 494,30
35279	55:36:040116:137	1 549,30	13951 446,50
35280	55:36:040116:138	419,97	741 247,05
35281	55:36:040116:139	4 790,46	579 645,66
35282	55:36:040116:141	5 085,11	4657 960,76
35283	55:36:040116:142	419,97	1292 667,66
35284	55:36:040116:143	4 585,95	275 157,00
35285	55:36:040116:144	4 413,54	26 481,24
35286	55:36:040116:145	4 413,54	35 308,32
35287	55:36:040116:146	4 413,54	22 067,70
35288	55:36:040116:147	4 615,64	32 309,48
35289	55:36:040116:150	419,97	209 985,00
35290	55:36:040116:151	419,97	171 347,76
35291	55:36:040116:153	1 505,00	379 260,00
35292	55:36:040116:154	419,97	733 267,62
35293	55:36:040116:155	4 741,68	42 675,12
35294	55:36:040116:156	3 012,51	60 250,20
35295	55:36:040116:157	3 012,51	60 250,20
35296	55:36:040116:158	3 012,51	63 262,71
35297	55:36:040116:159	3 012,51	54 225,18
35298	55:36:040116:160	4 678,29	3082 993,11
35299	55:36:040116:161	4 413,54	17742 430,80
35300	55:36:040116:162	0,00	1,00
35301	55:36:040116:163	1 553,54	1475 863,00
35302	55:36:040116:164	5 674,00	23762 712,00
35303	55:36:040116:165	4 413,54	39 721,86
35304	55:36:040116:166	1 584,11	71 284,95
35305	55:36:040116:167	4 639,86	37 118,88
35306	55:36:040116:168	4 644,08	41 796,72
35307	55:36:040116:169	4 490,15	2312 427,25
35308	55:36:040116:170	4 413,54	110 338,50
35309	55:36:040116:171	4 413,54	92 684,34
35310	55:36:040116:172	0,00	1,00
35311	55:36:040116:175	419,97	403 591,17
35312	55:36:040116:176	419,97	255 341,76
35313	55:36:040116:177	419,97	320 017,14
35314	55:36:040116:178	5 091,55	3747 380,80
35315	55:36:040116:181	1 170,23	686 925,01
35316	55:36:040116:182	5 206,22	8205 002,72
35317	55:36:040116:183	5 206,22	10839 350,04
35318	55:36:040116:189	419,97	565 699,59
35319	55:36:040116:190	419,97	469 106,49
35320	55:36:040116:193	4 413,54	13929 132,24
35321	55:36:040116:195	5 206,22	21626 637,88
35322	55:36:040116:197	1 502,33	594 922,68
35323	55:36:040116:199	1 553,54	27 963,72
35324	55:36:040116:20	230,20	485 491,80
35325	55:36:040116:200	1 567,33	139 492,37
35326	55:36:040116:2003	0,00	1,00
35327	55:36:040116:2006	0,00	1,00
35328	55:36:040116:2008	4 846,24	8209 530,56
35329	55:36:040116:2009	5 331,87	6899 439,78
35330	55:36:040116:201	1 553,54	380 617,30
35331	55:36:040116:2012	419,97	1064 623,95
35332	55:36:120305:1365	419,97	2209 042,20
35333	55:36:120305:1367	2 608,65	62 607,60
35334	55:36:120305:1369	372,15	113 133,60
35335	55:36:120305:137	1 111,58	6 669,48
35336	55:36:120305:1370	371,54	225 896,32
35337	55:36:120305:1371	419,97	2158 645,80
35338	55:36:120305:1372	419,97	3432 834,78
35339	55:36:120305:1375	0,09	262,80
35340	55:36:120305:1377	0,09	560,61
35341	55:36:120305:1378	0,00	1,00
35342	55:36:120305:1379	0,09	148,14
35343	55:36:120305:138	1 076,96	6 461,76
35344	55:36:120305:1380	0,09	3 300,03
35345	55:36:120305:1381	0,00	1,00
35346	55:36:120305:1382	419,97	439 708,59
35347	55:36:120305:1384	419,97	2062 052,70
35348	55:36:120305:1387	1 094,71	971 007,77
35349	55:36:120305:1388	230,20	34 069,60
35350	55:36:120305:1389	230,20	8 977,80
35351	55:36:120305:139	1 139,20	6 835,20
35352	55:36:120305:1391	2 380,87	2807 045,73



1	2	3	4
35619	55:36:040116:5	3 093,56	86 619,68
35620	55:36:040116:50	4 658,08	9614 277,12
35621	55:36:040116:51	4 622,84	175 667,92
35622	55:36:040116:52	419,97	16 798,80
35623	55:36:040116:56	4 529,90	2885 546,30
35624	55:36:040116:57	5 770,23	44950 091,70
35625	55:36:040116:58	4 964,29	41 15 396,41
35626	55:36:040116:6	4 642,73	17363 810,20
35627	55:36:040116:60	6 097,97	658 580,76
35628	55:36:040116:61	4 828,43	12776 025,78
35629	55:36:040116:62	4 576,79	29749 135,00
35630	55:36:040116:63	4 999,20	12148 056,00
35631	55:36:040116:64	419,97	361 174,20
35632	55:36:040116:65	4 992,43	8746 377,36
35633	55:36:040116:66	419,97	621 555,60
35634	55:36:040116:67	419,97	915 114,63
35635	55:36:040116:69	0,00	1,00
35636	55:36:040116:7	419,97	674 471,82
35637	55:36:040116:70	419,97	425 429,61
35638	55:36:040116:71	419,97	602 656,95
35639	55:36:040116:77	419,97	1520 711,37
35640	55:36:040116:79	4 490,15	5195 103,55
35641	55:36:040116:8	4 635,29	185 411,60
35642	55:36:040116:80	4 490,15	1634 414,60
35643	55:36:040116:81	4 490,15	6829 518,15
35644	55:36:040116:82	4 490,15	9025 201,50
35645	55:36:040116:87	4 508,90	151544 129,00
35646	55:36:040116:88	0,00	1,00
35647	55:36:040116:89	4 986,80	34947 494,40
35648	55:36:040116:9	3 012,51	63 262,71
35649	55:36:040116:91	4 605,07	276 304,20
35650	55:36:120305:200	368,73	185 102,46
35651	55:36:120305:201	419,97	3808 707,93
35652	55:36:120305:202	1 148,56	11 485,60
35653	55:36:120305:204	833,18	751 528,36
35654	55:36:120305:205	832,40	2460 574,40
35655	55:36:120305:207	2 104,10	1052 050,00
35656	55:36:120305:208	419,97	1931 862,00
35657	55:36:120305:209	363,34	32 700,60
35658	55:36:120305:21	328,45	58 792,55
35659	55:36:120305:210	372,27	220 383,84
35660	55:36:120305:211	419,97	3233 769,00
35661	55:36:120305:212	371,56	227 766,28
35662	55:36:120305:213	373,03	169 355,62
35663	55:36:120305:214	419,97	1902 464,10
35664	55:36:120305:215	384,38	216 790,32
35665	55:36:120305:216	419,97	17134 776,00
35666	55:36:120305:218	1 093,81	7 656,67
35667	55:36:120305:219	1 584,14	22241 325,60
35668	55:36:120305:22	328,45	148 130,95
35669	55:36:120305:220	365,78	188 010,92
35670	55:36:120305:221	1 417,63	11 341,04
35671	55:36:120305:222	4 481,86	14395 734,32
35672	55:36:120305:223	1 644,28	3587 818,96
35673	55:36:120305:224	1 494,36	2331 201,60
35674	55:36:120305:225	831,29	10457 628,20
35675	55:36:120305:226	940,81	3208 162,10
35676	55:36:120305:227	419,97	410 730,66
35677	55:36:120305:229	1 134,62	1199 293,34
35678	55:36:120305:23	328,45	151 743,90
35679	55:36:120305:230	1 093,81	459 400,20
35680	55:36:120305:231	940,81	13641 745,00
35681	55:36:120305:232	1 813,34	26474 764,00
35682	55:36:120305:233	1 813,34	13545 649,80
35683	55:36:120305:234	1 940,20	5820 600,00
35684	55:36:120305:235	1 858,08	10321 634,40
35685	55:36:120305:236	2 558,86	2796 833,98
35686	55:36:120305:237	2 589,41	4412 354,64
35687	55:36:120305:238	363,57	23 995,62
35688	55:36:120305:239	372,14	264 219,40
35689	55:36:120305:24	328,45	188 201,85
35690	55:36:120305:240	419,97	1136 018,85
35691	55:36:120305:245	836,21	53 517,44
35692	55:36:120305:246	419,97	385 532,46
35693	55:36:120305:24731	4 484,66	19669 718,76
35694	55:36:120305:24732	4 484,78	16086 905,86
35695	55:36:120305:24772	761,14	6089 120,00
35696	55:36:120305:24780	816,88	22111 307,84
35697	55:36:120305:248	1 607,98	2601 711,64
35698	55:36:120305:24860	2 340,77	131 083,12
35699	55:36:120305:24861	912,72	83 970,24
35700	55:36:120305:249	1 415,04	8 490,24
35701	55:36:120305:24954	1 048,83	1333 062,93
35702	55:36:120305:24965	1 437,57	4052 509,83
35703	55:36:040116:92	4 987,93	4539 016,30
35704	55:36:040116:93	4 295,59	11696 891,57
35705	55:36:040116:94	4 526,06	4661 841,80
35706	55:36:040116:96	1 184,61	399 213,57
35707	55:36:040116:97	3 045,13	797 824,06
35708	55:36:040116:98	3 014,13	415 949,94
35709	55:36:040116:99	3 034,44	1213 774,00
35710	55:36:040117:10	5 474,74	21898 960,00
35711	55:36:040117:100	4 557,41	2784 577,51
35712	55:36:040117:101	4 526,91	1462 191,93
35713	55:36:040117:102	4 595,34	772 017,12
35714	55:36:040117:103	3 184,98	1528 790,40
35715	55:36:040117:104	3 008,13	84 227,64
35716	55:36:040117:105	0,00	1,00
35717	55:36:040117:107	230,20	96 684,00
35718	55:36:040117:108	4 636,44	1275 021,00
35719	55:36:040117:109	5 256,92	446 838,20
35720	55:36:040117:11	5 013,68	932 544,48
35721	55:36:040117:110	419,97	212 084,85
35722	55:36:040117:112	4 800,69	4747 882,41
35723	55:36:040117:113	1 562,02	167 136,14
35724	55:36:040117:114	1 562,02	646 238,30
35725	55:36:040117:116	5 362,05	4959 896,25
35726	55:36:040117:117	4 800,69	1473 811,83
35727	55:36:040117:118	419,97	299 438,61
35728	55:36:040117:122	230,20	316 755,20
35729	55:36:040117:124	1 528,28	588 387,80
35730	55:36:040117:126	1 562,02	213 996,74
35731	55:36:040117:127	4 526,91	18958 699,08
35732	55:36:040117:128	4 526,91	2960 599,14
35733	55:36:040117:129	4 526,91	17342 592,21
35734	55:36:040117:134	1 562,02	468 606,00
35735	55:36:040117:135	1 528,28	2889 977,48
35736	55:36:040117:136	1 528,28	936 835,64
35737	55:36:040117:138	1 558,75	101 318,75
35738	55:36:040117:139	1 562,02	85 911,10
35739	55:36:040117:140	1 536,95	115 271,25
35740	55:36:040117:141	1 562,94	67 206,42
35741	55:36:040117:142	1 562,02	7 810,10
35742	55:36:040117:143	1 562,02	9 372,12
35743	55:36:040117:144	1 562,02	49 035,14
35744	55:36:040117:145	1 562,02	71 852,92
35745	55:36:040117:146	1 562,02	60 918,78
35746	55:36:040117:147	1 577,15	110 400,50
35747	55:36:040117:148	1 580,74	72 714,04
35748	55:36:040117:149	1 562,02	45 298,58
35749	55:36:040117:150	2 905,28	984 889,92
35750	55:36:040117:151	3 114,22	65 398,62
35751	55:36:040117:152	3 114,22	74 741,28

1	2	3	4
35752	55:36:040117:153	3 114,22	108 997,70
35753	55:36:040117:154	3 114,22	93 426,60
35754	55:36:040117:155	3 114,22	90 312,38
35755	55:36:040117:156	3 114,22	84 083,94
35756	55:36:120305:250	366,12	200 633,76
35757	55:36:120305:251	4 405,53	12119 613,03
35758	55:36:120305:25120	1 024,85	151 677,80
35759	55:36:120305:25121	855,46	117 198,02
35760	55:36:120305:25130	853,72	514 793,16
35761	55:36:120305:25140	826,08	79 303,68
35762	55:36:120305:252	0,00	1,00
35763	55:36:120305:25277	1 107,35	743 031,85
35764	55:36:120305:253	1 641,78	3053 710,80
35765	55:36:120305:25383	0,00	1,00
35766	55:36:120305:25384	0,00	1,00
35767	55:36:120305:254	1 893,69	170 432,10
35768	55:36:120305:255	1 736,04	6043 155,24
35769	55:36:120305:256	1 258,87	2085 947,59
35770	55:36:120305:257	377,87	176 087,42
35771	55:36:120305:258	4 627,86	37948 452,00
35772	55:36:120305:259	4 627,86	26378 802,00
35773	55:36:120305:26	886,27	16573 249,00
35774	55:36:120305:260	4 627,86	11108 864,00
35775	55:36:120305:262	1 813,34	25296 093,00
35776	55:36:120305:263	940,81	232662 313,00
35777	55:36:120305:264	1 813,34	33184 122,00
35778	55:36:120305:265	4 627,86	42113 526,00
35779	55:36:120305:266	872,13	436 065,00
35780	55:36:120305:267	837,94	4441 919,94
35781	55:36:120305:268	866,61	6506 507,88
35782	55:36:120305:27	328,45	177 034,55
35783	55:36:120305:270	4 490,87	7306 645,49
35784	55:36:120305:271	419,97	3340 861,35
35785	55:36:120305:272	1 167,90	14 014,80
35786	55:36:120305:273	4 494,92	7502 021,48
35787	55:36:120305:274	419,97	458 187,27
35788	55:36:120305:275	377,43	200 037,90
35789	55:36:120305:276	2 366,34	63 891,18
35790	55:36:120305:277	1 898,39	15 187,12
35791	55:36:120305:278	419,97	410 730,66
35792	55:36:120305:279	1 164,47	13 973,64
35793	55:36:120305:28	328,45	156 342,20
35794	55:36:120305:28181	419,97	235 183,20
35795	55:36:120305:28186	2 646,76	13022 059,20
35796	55:36:120305:284	1 813,34	640 109,02
35797	55:36:120305:285	328,45	175 720,75
35798	55:36:120305:286	363,05	220 008,30
35799	55:36:120305:287	1 908,57	9 542,85
35800	55:36:120305:288	364,56	193 581,36
35801	55:36:120305:289	1 093,33	762 051,01
35802	55:36:120305:28985	895,15	512 920,95
35803	55:36:120305:28986	892,81	5289 006,44
35804	55:36:120305:29	1 920,21	105 611,55
35805	55:36:120305:290	1 113,61	838 548,33
35806	55:36:120305:29006	665,85	9403 133,70
35807	55:36:120305:291	1 901,80	136 929,60
35808	55:36:120305:292	1 006,82	1378 336,58
35809	55:36:040117:157	3 114,22	84 083,94
35810	55:36:040117:158	3 114,22	77 855,50
35811	55:36:040117:159	3 114,22	84 083,94
35812	55:36:040117:160	2 935,33	12137 589,55
35813	55:36:040117:161	0,00	1,00
35814	55:36:040117:162	419,97	1374 561,81
35815	55:36:040117:167	0,00	1,00
35816	55:36:040117:168	3 134,60	7635 885,60
35817	55:36:040117:169	5 362,05	6096 650,85
35818	55:36:040117:17	5 125,53	3423 854,04
35819	55:36:040117:170	0,00	1,00
35820	55:36:040117:171	2 889,48	1820 372,40
35821	55:36:040117:178	5 427,23	31 830,61
35822	55:36:040117:19	4 407,56	39 668,04
35823	55:36:040117:24	4 957,16	178 457,76
35824	55:36:040117:25	1 550,93	5428 255,00
35825	55:36:040117:29	4 814,08	645 086,72
35826	55:36:040117:3	4 787,03	5624 760,25
35827	55:36:040117:30	419,97	2003 256,90
35828	55:36:040117:3002	0,00	1,00
35829	55:36:040117:3005	5 083,65	10716 334,20
35830	55:36:040117:3010	0,00	1,00
35831	55:36:040117:3011	0,00	1,00
35832	55:36:040117:3013	5 086,75	803 706,50
35833	55:36:040117:3014	4 526,91	12897 166,59
35834	55:36:040117:3015	419,97	954 591,81
35835	55:36:040117:3016	0,00	1,00
35836	55:36:040117:3018	4 673,12	1233 703,68
35837	55:36:040117:3023	3 490,36	11434 419,36
35838	55:36:040117:3025	230,20	4097 790,20
35839	55:36:040117:3029	4 952,63	23019 824,24
35840	55:36:040117:3030	1 562,43	621 847,14
35841	55:36:040117:3032	5 404,17	994 367,28
35842	55:36:040117:3036	0,09	4 640,31
35843	55:36:040117:3038	0,00	1,00
35844	55:36:040117:3041	0,00	1,00
35845	55:36:040117:3045	230,20	19 106,60
35846	55:36:040117:3047	4 716,34	25289 015,08
35847	55:36:040117:3049	230,20	305 935,80
35848	55:36:040117:3050	419,97	34 857,51
35849	55:36:040117:3051	4 884,57	6726 052,89
35850	55:36:040117:3055	419,97	252 401,97
35851	55:36:040117:3057	4 739,00	1739 213,00
35852	55:36:040117:3061	3 099,51	1788 417,27
35853	55:36:040117:3062	419,97	244 842,51
35854	55:36:040117:3063	4 468,92	4 468,92
35855	55:36:040117:3065	4 441,68	22 208,40
35856	55:36:040117:3067	4 721,76	23 608,80
35857	55:36:040117:3069	1 578,08	145 183,36
35858	55:36:040117:3071	4 423,81	22 119,05
35859	55:36:040117:3073	4 670,76	4245 720,84
35860	55:36:040117:3077	4 906,80	24 534,00
35861	55:36:040117:3081	4 427,99	4 427,99
35862	55:36:120305:293	1 093,81	6 562,86
35863	55:36:120305:294	328,45	144 846,45
35864	55:36:120305:29485	0,00	1,00
35865	55:36:120305:29494	1 813,34	1885 873,60
35866	55:36:120305:295	368,74	193 957,24
35867	55:36:120305:29506	419,97	461 547,03
35868	55:36:120305:29508	0,00	1,00
35869	55:36:120305:29512	1 813,34	7441 947,36
35870	55:36:120305:29541	2 644,96	52 899,20
35871	55:36:120305:29564	4 457,85	18214 775,10
35872	55:36:120305:29566	1 093,81	24 063,82
35873	55:36:120305:29568	1 093,81	1204 284,81
35874	55:36:120305:29569	1 093,81	6 562,86
35875	55:36:120305:29571	1 093,81	28 439,06
35876	55:36:120305:296	328,45	102 804,85
35877	55:36:120305:297	328,45	169 151,75
35878	55:36:120305:298	419,97	632 474,82
35879	55:36:120305:299	924,20	13412 914,60
35880	55:36:120305:3	999,62	1199 544,00
35881	55:36:120305:30	1 025,09	77 906,80
35882	55:36:120305:300	928,84	11781 406,56
35883	55:36:120305:3001	0,00	1,00
35884	55:36:120305:3002	0,00	1,00



1	2	3	4
36151	55:36:040201:11	413,75	75 302,50
36152	55:36:040201:2	420,12	198 716,76
36153	55:36:040201:3	407,16	219 866,40
36154	55:36:040201:4	418,74	250 406,52
36155	55:36:040201:5	418,74	317 823,66
36156	55:36:040201:51	427,98	194 302,92
36157	55:36:040201:53	426,06	141 877,98
36158	55:36:040201:6	418,74	170 845,92
36159	55:36:040201:7	412,15	104 273,95
36160	55:36:040201:8	416,71	403 791,99
36161	55:36:040201:9	423,24	213 312,96
36162	55:36:040202:1	406,62	202 903,38
36163	55:36:040202:10	406,63	199 248,70
36164	55:36:040202:11	403,47	195 682,95
36165	55:36:040202:12	404,37	134 250,84
36166	55:36:040202:13	404,90	274 522,20
36167	55:36:040202:14	406,63	228 932,69
36168	55:36:040202:15	406,63	193 149,25
36169	55:36:040202:16	406,32	214 536,96
36170	55:36:040202:17	406,49	199 993,08
36171	55:36:040202:18	406,57	195 153,60
36172	55:36:040202:19	406,63	190 302,84
36173	55:36:040202:2	406,58	155 313,56
36174	55:36:040202:20	406,63	186 236,54
36175	55:36:040202:21	406,63	183 796,76
36176	55:36:040202:22	406,63	129 308,34
36177	55:36:040202:23	406,63	226 492,91
36178	55:36:040202:24	406,63	280 981,33
36179	55:36:040202:3	406,63	191 929,36
36180	55:36:120305:3199	855,42	50 469,92
36181	55:36:120305:32	328,45	155 028,40
36182	55:36:120305:3201	855,20	48 746,40
36183	55:36:120305:3202	913,49	58 463,36
36184	55:36:120305:3204	870,34	53 961,08
36185	55:36:120305:3205	855,97	47 934,32
36186	55:36:120305:3206	853,39	55 470,35
36187	55:36:120305:3207	896,76	58 289,40
36188	55:36:120305:3208	870,05	53 073,05
36189	55:36:120305:3209	1 003,21	110 353,10
36190	55:36:120305:3210	881,28	59 927,04
36191	55:36:120305:3211	909,78	224 715,66
36192	55:36:120305:3212	880,99	72 241,18
36193	55:36:120305:3213	1 005,21	89 463,69
36194	55:36:120305:3214	919,08	84 555,36
36195	55:36:120305:3215	852,07	57 940,76
36196	55:36:120305:3216	1 027,10	74 978,30
36197	55:36:120305:3217	895,54	81 494,14
36198	55:36:120305:3218	962,32	114 516,08
36199	55:36:120305:3219	1 009,49	124 167,27
36200	55:36:120305:322	328,45	152 072,35
36201	55:36:120305:3220	924,69	55 481,40
36202	55:36:120305:3221	896,87	59 193,42
36203	55:36:120305:3222	987,75	63 216,00
36204	55:36:120305:3223	870,67	79 230,97
36205	55:36:120305:3224	919,82	87 382,90
36206	55:36:120305:3226	897,61	241 457,09
36207	55:36:120305:3227	419,97	805 082,49
36208	55:36:120305:3228	891,12	58 813,92
36209	55:36:120305:3229	4 447,36	58567 283,84
36210	55:36:120305:323	328,45	157 656,00
36211	55:36:120305:3230	4 434,36	37718 666,16
36212	55:36:120305:3232	875,92	74 453,20
36213	55:36:120305:3233	1 644,90	1146 495,30
36214	55:36:120305:3235	1 872,98	4495 152,00
36215	55:36:120305:3236	1 809,43	8573 079,34
36216	55:36:120305:3237	1 837,79	14439 516,03
36217	55:36:120305:3238	1 070,20	10263 218,00
36218	55:36:120305:324	380,60	230 643,60
36219	55:36:120305:3241	230,20	230,20
36220	55:36:120305:3243	230,20	230,20
36221	55:36:120305:3244	230,20	3 683,20
36222	55:36:120305:3245	992,25	83 349,00
36223	55:36:120305:3246	2 175,45	18369 499,80
36224	55:36:120305:3248	4 432,87	239818 267,00
36225	55:36:120305:325	375,90	247 718,10
36226	55:36:120305:3250	842,60	4534 030,60
36227	55:36:120305:3251	837,75	1946 931,00
36228	55:36:120305:3252	844,28	10659 035,00
36229	55:36:120305:3253	2 610,99	2872 089,00
36230	55:36:120305:3254	2 405,13	127 471,89
36231	55:36:120305:3255	2 546,13	18764 978,10
36232	55:36:120305:3258	1 252,66	4384 310,00
36233	55:36:040202:4	406,63	193 149,25
36234	55:36:040202:5	406,63	182 576,87
36235	55:36:040202:6	406,63	187 863,06
36236	55:36:040202:7	404,19	201 690,81
36237	55:36:040202:8	404,12	195 998,20
36238	55:36:040202:9	406,63	200 468,59
36239	55:36:040203:10	444,88	271 821,68
36240	55:36:040203:11	444,88	278 494,88
36241	55:36:040203:12	444,88	268 262,64
36242	55:36:040203:13	444,88	284 723,20
36243	55:36:040203:14	444,88	271 376,80
36244	55:36:040203:15	444,88	314 530,16
36245	55:36:040203:16	444,88	273 601,20
36246	55:36:040203:17	444,88	272 266,56
36247	55:36:040203:18	445,35	271 218,15
36248	55:36:040203:19	444,88	150 814,32
36249	55:36:040203:2	438,29	252 893,33
36250	55:36:040203:20	444,88	129 015,20
36251	55:36:040203:21	444,88	238 900,56
36252	55:36:040203:22	444,88	266 483,12
36253	55:36:040203:23	444,88	259 809,92
36254	55:36:040203:25	444,88	287 392,48
36255	55:36:040203:3	444,45	304 448,25
36256	55:36:040203:4	446,05	284 133,85
36257	55:36:040203:5	444,88	296 290,08
36258	55:36:040203:51	446,20	154 461,20
36259	55:36:040203:52	450,06	406 854,24
36260	55:36:040203:53	449,32	272 287,92
36261	55:36:040203:6	444,88	262 479,20
36262	55:36:040203:7	444,88	281 164,16
36263	55:36:040203:8	444,88	282 498,80
36264	55:36:040203:9	444,88	272 266,56
36265	55:36:040204:1	438,28	327 833,44
36266	55:36:040204:10	434,07	275 200,38
36267	55:36:040204:11	434,07	339 442,74
36268	55:36:040204:12	432,21	268 402,44
36269	55:36:040204:13	433,43	283 029,79
36270	55:36:040204:14	434,07	289 920,27
36271	55:36:040204:15	435,87	290 289,42
36272	55:36:040204:16	437,04	287 135,28
36273	55:36:040204:17	434,07	291 695,04
36274	55:36:040204:18	440,72	309 385,44
36275	55:36:040204:2	436,41	285 848,55
36276	55:36:040204:3	435,45	268 237,20
36277	55:36:040204:4	434,07	276 936,66
36278	55:36:040204:5	433,20	275 082,00
36279	55:36:040204:53	431,93	256 134,49
36280	55:36:040204:6	434,07	253 930,93
36281	55:36:040204:7	434,07	260 007,93
36282	55:36:040204:8	434,07	274 766,31
36283	55:36:040204:9	434,07	256 969,44

1	2	3	4
36284	55:36:040205:1	398,78	242 857,02
36285	55:36:040205:10	410,64	260 345,76
36286	55:36:120305:326	367,04	198 201,60
36287	55:36:120305:3260	694,73	2363 471,46
36288	55:36:120305:3262	2 612,31	62 695,44
36289	55:36:120305:3263	665,44	9922 375,84
36290	55:36:120305:3264	2 574,70	3336 811,20
36291	55:36:120305:3267	2 372,14	3648 351,32
36292	55:36:120305:3268	1 408,74	771 989,52
36293	55:36:120305:3269	1 409,90	1115 230,90
36294	55:36:120305:327	328,45	175 063,85
36295	55:36:120305:3270	4 417,60	455 012,80
36296	55:36:120305:3271	1 763,92	5718 628,64
36297	55:36:120305:3272	0,09	736,92
36298	55:36:120305:3279	2 508,44	12053 054,20
36299	55:36:120305:328	328,45	161 597,40
36300	55:36:120305:3283	870,03	2708 403,39
36301	55:36:120305:3289	4 439,59	23751 806,50
36302	55:36:120305:329	328,45	151 415,45
36303	55:36:120305:3290	0,09	213,93
36304	55:36:120305:3291	1 073,49	506 687,28
36305	55:36:120305:3292	1 071,28	1302 676,48
36306	55:36:120305:3293	1 070,95	1440 427,75
36307	55:36:120305:3294	1 067,90	3717 359,90
36308	55:36:120305:3295	4 472,79	7125 154,47
36309	55:36:120305:3296	4 485,79	13986 693,22
36310	55:36:120305:3297	4 472,49	7151 511,51
36311	55:36:120305:3298	4 471,56	6810 185,88
36312	55:36:120305:3299	4 485,13	9414 287,87
36313	55:36:120305:33	1 883,88	6489 966,60
36314	55:36:120305:330	328,45	193 457,05
36315	55:36:120305:3300	4 470,80	7318 699,60
36316	55:36:120305:3301	4 493,53	5733 744,28
36317	55:36:120305:3302	4 468,96	18260 170,56
36318	55:36:120305:3303	4 469,56	6847 365,92
36319	55:36:120305:3304	4 489,61	9607 765,40
36320	55:36:120305:3305	4 469,16	13839 310,04
36321	55:36:120305:3306	4 401,11	6905 341,59
36322	55:36:120305:3307	4 468,62	18160 471,68
36323	55:36:120305:3308	4 457,67	7043 118,60
36324	55:36:120305:3309	4 454,70	4427 971,80
36325	55:36:120305:331	328,45	164 553,45
36326	55:36:120305:3310	4 572,25	21974 233,50
36327	55:36:120305:3311	4 468,49	19464 742,44
36328	55:36:120305:3312	4 576,37	16895 958,04
36329	55:36:120305:3313	4 466,20	12590 217,80
36330	55:36:120305:3314	4 575,26	16759 177,38
36331	55:36:120305:3315	4 443,97	10181 135,27
36332	55:36:120305:3316	4 497,79	5919 091,64
36333	55:36:120305:3317	4 566,43	13233 514,14
36334	55:36:120305:3318	4 460,94	7690 660,56
36335	55:36:120305:3319	4 461,89	15058 878,75
36336	55:36:120305:332	359,26	204 418,94
36337	55:36:120305:3320	4 586,88	12182 753,28
36338	55:36:120305:3321	4 581,74	30409 008,38
36339	55:36:040205:101	409,21	226 293,13
36340	55:36:040205:102	417,14	256 958,24
36341	55:36:040205:11	410,64	258 703,20
36342	55:36:040205:12	410,64	230 779,68
36343	55:36:040205:13	410,64	262 398,96
36344	55:36:040205:14	410,64	238 171,20
36345	55:36:040205:15	410,64	252 132,96
36346	55:36:040205:16	410,64	258 703,20
36347	55:36:040205:17	411,84	259 047,36
36348	55:36:040205:18	410,64	252 543,60
36349	55:36:040205:19	410,64	258 935,12
36350	55:36:040205:2	422,53	258 588,36
36351	55:36:040205:20	410,64	185 198,64
36352	55:36:040205:21	410,64	251 722,32
36353	55:36:040205:22	402,66	245 219,94
36354	55:36:040205:23	410,64	251 311,68
36355	55:36:040205:24	410,64	260 756,40
36356	55:36:040205:25	400,96	235 363,52
36357	55:36:040205:26	400,99	249 014,79
36358	55:36:040205:27	401,02	228 581,40
36359	55:36:040205:28	410,64	245 973,36
36360	55:36:040205:29	410,64	246 384,00
36361	55:36:040205:3	409,02	206 964,12
36362	55:36:040205:30	410,64	233 243,52
36363	55:36:040205:31	410,64	250 079,76
36364	55:36:040205:32	410,64	249 258,48
36365	55:36:040205:33	410,64	238 992,48
36366	55:36:040205:34	404,70	246 462,30
36367	55:36:040205:36	410,64	245 562,72
36368	55:36:040205:37	410,64	270 611,76
36369	55:36:040205:38	410,64	257 060,64
36370	55:36:040205:39	410,64	250 079,76
36371	55:36:040205:4	421,16	246 799,76
36372	55:36:040205:40	421,35	278 512,35
36373	55:36:040205:41	410,64	257 060,64
36374	55:36:040205:42	410,64	252 132,96
36375	55:36:040205:43	410,64	269 790,48
36376	55:36:040205:44	410,64	249 258,48
36377	55:36:040205:45	410,64	293 196,96
36378	55:36:040205:46	418,65	252 027,30
36379	55:36:040205:47	410,64	248 847,84
36380	55:36:040205:5	397,45	241 252,15
36381	55:36:040205:6	404,09	240 029,46
36382	55:36:040205:7	415,87	261 988,10
36383	55:36:040205:8	425,40	262 046,40
36384	55:36:040205:9	406,32	233 227,68
36385	55:36:040206:1	397,10	265 659,90
36386	55:36:040206:10	401,71	261 513,21
36387	55:36:040206:11	397,10	234 289,00
36388	55:36:040206:12	397,10	250 570,10
36389	55:36:040206:13	397,10	237 862,90
36390	55:36:040206:14	397,10	235 877,40
36391	55:36:040206:15	397,10	249 378,80
36392	55:36:120305:3322	4 468,20	19887 958,20
36393	55:36:120305:3323	827,79	17924 136,87
36394	55:36:120305:3324	822,20	115 930,20
36395	55:36:120305:3325	821,88	22 190,76
36396	55:36:120305:3326	4 578,31	14898 386,94
36397	55:36:120305:3327	4 578,41	16061 062,28
36398	55:36:120305:3328	4 462,92	6783 638,40
36399	55:36:120305:3329	4 576,05	13888 311,75
36400	55:36:120305:333	328,45	215 463,20
36401	55:36:120305:3330	4 574,36	23256 046,24
36402	55:36:120305:3332	4 469,21	15995 302,59
36403	55:36:120305:3334	4 494,49	16216 119,92
36404	55:36:120305:3333	4 465,60	10887 132,80
36405	55:36:120305:3335	4 474,17	13878 875,34
36406	55:36:120305:3336	4 500,28	17578 093,68
36407	55:36:120305:3337	4 486,18	21708 625,02
36408	55:36:120305:3338	4 496,83	19372 343,64
36409	55:36:120305:3339	4 379,13	25407 712,26
36410	55:36:120305:334	328,45	222 689,10
36411	55:36:120305:3340	4 281,98	18485 307,66
36412	55:36:120305:3341	4 443,89	25743 454,77
36413	55:36:120305:3342	4 538,59	17904 737,55
36414	55:36:120305:3343	4 494,51	21384 878,58
36415	55:36:120305:3344	4 533,46	42292 648,34
36416	55:36:120305:3345	4 445,80	11456 826,60



1	2	3	4
36683	55:36:040212:11	466,56	285 068,16
36684	55:36:040212:12	458,40	275 498,40
36685	55:36:040212:13	457,14	275 655,42
36686	55:36:040212:14	466,56	281 802,24
36687	55:36:040212:15	460,64	255 655,20
36688	55:36:040212:16	466,56	281 335,68
36689	55:36:040212:17	466,56	277 603,20
36690	55:36:040212:18	466,56	281 802,24
36691	55:36:040212:19	466,56	278 536,32
36692	55:36:040212:2	459,23	288 396,44
36693	55:36:040212:20	466,56	294 399,36
36694	55:36:040212:21	468,85	278 496,90
36695	55:36:040212:22	466,56	291 600,00
36696	55:36:040212:23	466,56	265 939,20
36697	55:36:040212:24	466,56	288 334,08
36698	55:36:040212:25	466,56	290 666,88
36699	55:36:040212:26	466,91	332 439,92
36700	55:36:040212:3	464,78	226 812,64
36701	55:36:040212:4	471,50	287 615,00
36702	55:36:040212:5	466,02	268 427,52
36703	55:36:040212:6	466,55	282 262,75
36704	55:36:040212:7	466,56	277 603,20
36705	55:36:040212:8	466,56	282 735,36
36706	55:36:040212:9	466,56	272 471,04
36707	55:36:040213:1	447,67	290 090,16
36708	55:36:040213:10	447,01	278 934,24
36709	55:36:040213:11	448,85	202 431,35
36710	55:36:120305:3472	4 447,29	15489 911,07
36711	55:36:120305:3473	419,97	370 833,51
36712	55:36:120305:3474	4 296,01	19031 324,30
36713	55:36:120305:3475	4 236,33	17038 519,26
36714	55:36:120305:3476	4 566,27	15415 727,52
36715	55:36:120305:3477	4 331,17	20252 550,92
36716	55:36:120305:3478	4 384,25	17528 231,50
36717	55:36:120305:3479	4 251,40	23799 337,20
36718	55:36:120305:348	328,45	136 306,75
36719	55:36:120305:3480	4 345,76	12155 090,72
36720	55:36:120305:3481	4 251,25	17234 567,50
36721	55:36:120305:3482	4 498,10	14065 558,70
36722	55:36:120305:3483	4 212,26	13820 425,06
36723	55:36:120305:3484	4 224,81	13798 229,46
36724	55:36:120305:3485	4 373,70	16961 208,60
36725	55:36:120305:3486	4 318,05	19543 494,30
36726	55:36:120305:3487	4 199,19	15998 913,90
36727	55:36:120305:3488	4 213,50	14102 584,50
36728	55:36:120305:3489	4 178,72	13856 635,52
36729	55:36:120305:349	328,45	166 195,96
36730	55:36:120305:3490	4 305,23	25336 278,55
36731	55:36:120305:3491	4 252,47	28946 563,29
36732	55:36:120305:3492	4 220,31	14796 406,86
36733	55:36:120305:3493	4 435,29	24491 671,38
36734	55:36:120305:3494	4 491,20	14371 840,00
36735	55:36:120305:3495	4 394,32	14659 451,52
36736	55:36:120305:3496	4 232,46	18622 824,00
36737	55:36:120305:3497	4 211,38	26127 401,52
36738	55:36:120305:3498	4 250,59	20190 302,50
36739	55:36:120305:3499	4 271,48	23061 720,52
36740	55:36:120305:35	328,45	153 714,60
36741	55:36:120305:350	328,45	180 647,50
36742	55:36:120305:3500	4 239,66	8911 765,32
36743	55:36:120305:3501	4 547,32	20544 791,76
36744	55:36:120305:3502	4 206,03	12626 502,06
36745	55:36:120305:3503	4 215,37	16810 895,56
36746	55:36:120305:3504	4 215,66	14278 440,42
36747	55:36:120305:3505	419,97	923 094,06
36748	55:36:120305:3506	4 325,35	26241 898,45
36749	55:36:120305:3507	4 471,66	13173 510,36
36750	55:36:120305:3508	4 446,99	18801 873,72
36751	55:36:120305:3509	4 394,93	15026 265,67
36752	55:36:120305:351	328,45	185 574,25
36753	55:36:120305:3510	4 289,29	17750 528,47
36754	55:36:120305:3511	4 303,43	20350 920,47
36755	55:36:120305:3512	4 425,94	12653 762,46
36756	55:36:120305:3513	4 375,24	15055 200,84
36757	55:36:120305:3514	4 342,82	21536 044,38
36758	55:36:120305:3515	4 271,94	17092 031,94
36759	55:36:120305:3516	4 232,59	24375 485,81
36760	55:36:120305:3517	4 294,72	27421 787,20
36761	55:36:120305:3518	4 177,88	41958 448,84
36762	55:36:120305:3519	4 342,39	27370 084,17
36763	55:36:040213:12	443,42	250 975,72
36764	55:36:040213:13	441,94	299 635,32
36765	55:36:040213:14	448,85	262 128,40
36766	55:36:040213:15	443,19	172 400,91
36767	55:36:040213:16	444,47	324 907,57
36768	55:36:040213:17	449,74	293 230,48
36769	55:36:040213:18	448,85	283 224,35
36770	55:36:040213:19	448,85	286 815,15
36771	55:36:040213:2	444,86	303 839,38
36772	55:36:040213:20	448,85	270 656,55
36773	55:36:040213:21	448,85	285 468,60
36774	55:36:040213:3	454,39	279 904,24
36775	55:36:040213:4	446,07	288 607,29
36776	55:36:040213:5	448,85	267 963,45
36777	55:36:040213:6	448,85	270 207,70
36778	55:36:040213:7	448,85	277 389,30
36779	55:36:040213:8	448,85	276 042,75
36780	55:36:040213:9	448,41	277 565,79
36781	55:36:040214:1	431,67	316 845,78
36782	55:36:040214:10	422,26	314 161,44
36783	55:36:040214:11	419,19	386 493,18
36784	55:36:040214:12	434,80	405 668,40
36785	55:36:040214:13	436,77	412 747,65
36786	55:36:040214:14	430,46	297 447,86
36787	55:36:040214:15	430,46	344 368,00
36788	55:36:040214:2	429,56	282 220,92
36789	55:36:040214:3	430,46	297 017,40
36790	55:36:040214:4	437,03	291 936,04
36791	55:36:040214:5	433,98	394 921,80
36792	55:36:040214:6	430,46	313 374,88
36793	55:36:040214:7	430,46	331 884,06
36794	55:36:040214:8	430,46	316 388,10
36795	55:36:040214:9	430,46	326 719,14
36796	55:36:040215:1	474,30	370 902,60
36797	55:36:040215:10	476,54	289 259,78
36798	55:36:040215:11	476,67	297 918,75
36799	55:36:040215:12	476,67	296 488,74
36800	55:36:040215:13	476,67	285 048,66
36801	55:36:040215:14	476,67	286 478,67
36802	55:36:040215:15	476,67	292 675,38
36803	55:36:040215:16	467,83	308 299,97
36804	55:36:040215:17	476,67	300 302,10
36805	55:36:040215:18	476,67	290 768,70
36806	55:36:040215:19	476,67	308 405,49
36807	55:36:040215:2	471,83	297 724,73
36808	55:36:040215:20	476,67	311 265,51
36809	55:36:040215:21	467,63	338 564,12
36810	55:36:040215:22	476,67	286 955,34
36811	55:36:040215:23	476,67	306 022,14
36812	55:36:040215:24	476,67	315 078,87
36813	55:36:040215:25	230,20	28 775,00
36814	55:36:040215:26	477,52	283 646,88
36815	55:36:040215:3	482,61	237 926,73

1	2	3	4
36816	55:36:120305:352	328,45	187 216,50
36817	55:36:120305:3520	4 361,12	21304 071,20
36818	55:36:120305:3521	4 319,99	16074 682,79
36819	55:36:120305:3522	4 363,35	22139 637,90
36820	55:36:120305:3523	4 386,12	22763 962,80
36821	55:36:120305:3524	4 400,97	6579 450,15
36822	55:36:120305:3525	4 358,13	19437 259,80
36823	55:36:120305:3526	4 439,93	19877 566,61
36824	55:36:120305:3527	4 220,95	21488 856,45
36825	55:36:120305:3528	4 314,35	24751 425,95
36826	55:36:120305:3529	4 428,47	13041 844,15
36827	55:36:120305:353	328,45	197 070,00
36828	55:36:120305:3530	4 346,12	21666 715,96
36829	55:36:120305:3531	4 412,71	8565 070,11
36830	55:36:120305:3532	4 390,69	22212 500,71
36831	55:36:120305:3533	4 426,82	18610 351,28
36832	55:36:120305:3534	4 449,26	28840 103,32
36833	55:36:120305:3535	4 362,88	18542 240,00
36834	55:36:120305:3536	4 423,60	24435 966,40
36835	55:36:120305:3537	4 355,56	22060 911,40
36836	55:36:120305:3538	4 466,65	18237 331,95
36837	55:36:120305:3539	4 384,95	16895 212,35
36838	55:36:120305:354	328,45	163 568,10
36839	55:36:120305:3540	4 458,28	16807 715,60
36840	55:36:120305:3541	4 445,02	21589 462,14
36841	55:36:120305:3542	4 366,35	19897 456,95
36842	55:36:120305:3543	4 464,19	28593 136,95
36843	55:36:120305:3544	4 467,33	13080 342,24
36844	55:36:120305:3545	4 458,58	24954 672,26
36845	55:36:120305:3546	4 410,66	21453 450,24
36846	55:36:120305:3547	4 429,75	22104 452,50
36847	55:36:120305:3548	4 390,91	21203 704,39
36848	55:36:120305:3549	4 468,72	20212 020,56
36849	55:36:120305:355	328,45	160 283,60
36850	55:36:120305:3550	4 413,48	22517 574,96
36851	55:36:120305:3551	4 440,25	21655 099,25
36852	55:36:120305:3552	4 417,72	8473 186,96
36853	55:36:120305:3553	4 415,29	13819 857,70
36854	55:36:120305:3554	4 420,63	18022 908,51
36855	55:36:120305:3555	4 404,26	23377 812,08
36856	55:36:120305:3556	4 365,10	21480 657,10
36857	55:36:120305:3557	4 454,48	18619 726,40
36858	55:36:120305:3558	4 522,76	17928 220,64
36859	55:36:120305:3559	4 240,11	23189 161,59
36860	55:36:120305:356	328,45	172 107,80
36861	55:36:120305:3560	4 468,82	13317 083,60
36862	55:36:120305:3561	4 372,52	16720 516,48
36863	55:36:120305:3562	4 418,71	11828 886,67
36864	55:36:120305:3563	888,38	25 763,02
36865	55:36:120305:3564	419,97	199 905,72
36866	55:36:120305:3565	419,97	289 779,30
36867	55:36:120305:3566	419,97	382 172,70
36868	55:36:120305:3567	419,97	657 673,02
36869	55:36:040215:4	481,81	307 876,59
36870	55:36:040215:5	470,05	340 786,25
36871	55:36:040215:51	477,23	227 161,48
36872	55:36:040215:6	465,54	307 721,94
36873	55:36:040215:7	476,93	289 496,51
36874	55:36:040215:8	475,18	312 668,44
36875	55:36:040215:9	478,15	295 974,85
36876	55:36:040216:1	445,98	332 701,08
36877	55:36:040216:10	450,64	251 907,72
36878	55:36:040216:11	453,50	313 822,00
36879	55:36:040216:12	453,50	273 460,50
36880	55:36:040216:16	461,61	299 584,89
36881	55:36:040216:3	455,31	290 943,09
36882	55:36:040216:4	452,31	279 075,27
36883	55:36:040216:5	453,50	293 868,00
36884	55:36:040216:6	458,61	278 834,88
36885	55:36:040216:7	453,50	271 193,00
36886	55:36:040216:8	453,50	269 379,00
36887	55:36:040216:9	453,50	279 809,50
36888	55:36:040301:1	411,23	23368 967,21
36889	55:36:040301:10	408,03	374 163,51
36890	55:36:040301:11	414,83	166 346,83
36891	55:36:040301:12	407,95	324 728,20
36892	55:36:040301:123	408,63	284 815,11
36893	55:36:040301:124	401,05	262 286,70
36894	55:36:040301:125	409,96	271 688,76
36895	55:36:040301:13	414,79	251 362,74
36896	55:36:040301:139	414,06	218 623,68
36897	55:36:040301:14	415,83	207 499,17
36898	55:36:040301:15	414,64	192 392,96
36899	55:36:040301:152	403,13	362 413,87
36900	55:36:040301:156	407,73	407 730,00
36901	55:36:040301:16	406,15	378 125,65
36902	55:36:040301:17	411,27	224 142,15
36903	55:36:040301:18	401,57	300 775,93
36904	55:36:040301:19	396,93	246 890,46
36905	55:36:040301:20	409,17	198 038,28
36906	55:36:040301:21	407,85	323 017,20
36907	55:36:040301:22	414,69	188 269,26
36908	55:36:040301:23	419,59	235 389,99
36909	55:36:040301:24	411,46	184 745,54
36910	55:36:040301:25	415,99	182 619,61
36911	55:36:040301:26	413,27	181 012,26
36912	55:36:040301:27	405,55	207 236,05
36913	55:36:040301:28	413,47	203 013,77
36914	55:36:040301:29	405,60	242 548,80
36915	55:36:040301:3	408,45	216 548,75
36916	55:36:040301:30	408,50	222 632,50
36917	55:36:040301:31	402,93	333 626,04
36918	55:36:040301:32	399,18	201 186,72
36919	55:36:040301:33	419,19	191 150,64
36920	55:36:040301:34	412,25	187 573,75
36921	55:36:040301:35	399,26	231 970,06
36922	55:36:120305:3568	4 278,45	13596 914,10
36923	55:36:120305:3569	1 877,03	15571 840,88
36924	55:36:120305:357	328,45	154 699,95
36925	55:36:120305:3570	854,35	564 725,35
36926	55:36:120305:3571	4 273,31	13901 077,43
36927	55:36:120305:3572	4 380,77	22999 042,50
36928	55:36:120305:3573	4 365,74	23946 083,90
36929	55:36:120305:3574	4 371,21	26651 267,37
36930	55:36:120305:3575	4 390,84	19947 586,12
36931	55:36:120305:3576	4 468,62	31977 444,72
36932	55:36:120305:3577	4 453,09	21031 944,07
36933	55:36:120305:3578	2 126,45	5175 779,30
36934	55:36:120305:3579	4 431,40	17730 031,40
36935	55:36:120305:358	328,45	153 386,15
36936	55:36:120305:3582	1 093,81	240 638,20
36937	55:36:120305:3583	1 086,94	696 728,54
36938	55:36:120305:3584	879,13	15 824,34
36939	55:36:120305:3586	230,20	3440 799,40
36940	55:36:120305:3587	804,55	11560 924,70
36941	55:36:120305:3588	837,04	796 862,08
36942	55:36:120305:3589	835,82	511 020,48
36943	55:36:120305:359	328,45	158 312,90
36944	55:36:120305:3590	419,97	1093 181,91
36945	55:36:120305:3592	738,92	3325 140,00
36946	55:36:120305:3594	0,00	1,00
36947	55:36:120305:3597	878,80	50 970,40
36948	55:36:120305:3599	419,97	19959 057,19



1	2	3	4
37215	55:36:040302:42	410,96	187 808,72
37216	55:36:040302:43	408,24	180 442,08
37217	55:36:040302:44	401,87	178 832,15
37218	55:36:040302:45	387,80	274 562,40
37219	55:36:040302:46	407,64	203 412,36
37220	55:36:040302:47	396,57	281 961,27
37221	55:36:040302:48	403,11	298 704,51
37222	55:36:040302:49	397,61	176 936,45
37223	55:36:040302:5	402,73	186 463,99
37224	55:36:040302:50	405,57	187 373,34
37225	55:36:040302:51	407,06	276 800,80
37226	55:36:040302:52	403,28	214 141,68
37227	55:36:040302:53	397,59	189 252,84
37228	55:36:040302:54	396,91	249 656,39
37229	55:36:040302:55	400,57	324 061,13
37230	55:36:040302:56	402,23	309 717,10
37231	55:36:040302:57	402,49	311 929,75
37232	55:36:040302:58	399,45	228 085,95
37233	55:36:040302:59	407,89	183 958,39
37234	55:36:040302:6	404,66	183 715,64
37235	55:36:040302:60	396,70	183 672,10
37236	55:36:040302:61	402,78	179 237,10
37237	55:36:040302:62	399,80	252 673,60
37238	55:36:040302:63	405,63	190 646,10
37239	55:36:040302:64	389,87	247 177,58
37240	55:36:120305:378	368,27	162 407,07
37241	55:36:120305:379	328,45	138 605,90
37242	55:36:120305:37964	873,88	2964 200,96
37243	55:36:120305:38	365,32	205 675,16
37244	55:36:120305:380	328,45	144 518,00
37245	55:36:120305:381	328,45	125 796,35
37246	55:36:120305:382	328,45	180 975,95
37247	55:36:120305:383	328,45	185 902,70
37248	55:36:120305:384	328,45	179 333,70
37249	55:36:120305:385	328,45	176 377,65
37250	55:36:120305:386	328,45	168 494,85
37251	55:36:120305:387	328,45	247 322,85
37252	55:36:120305:388	328,45	50 252,85
37253	55:36:120305:389	378,55	182 461,10
37254	55:36:120305:39	364,84	205 040,08
37255	55:36:120305:390	328,45	150 758,55
37256	55:36:120305:391	328,45	156 999,10
37257	55:36:120305:392	328,45	153 057,70
37258	55:36:120305:393	373,23	188 481,15
37259	55:36:120305:394	328,45	155 356,85
37260	55:36:120305:395	328,45	156 670,65
37261	55:36:120305:396	328,45	155 356,85
37262	55:36:120305:397	371,61	157 562,64
37263	55:36:120305:398	328,45	152 400,80
37264	55:36:120305:399	371,00	176 596,00
37265	55:36:120305:4	1 224,55	34 287,40
37266	55:36:120305:40	363,71	198 949,37
37267	55:36:120305:400	328,45	149 773,20
37268	55:36:120305:401	328,45	159 298,25
37269	55:36:120305:402	328,45	176 049,20
37270	55:36:120305:403	328,45	189 515,65
37271	55:36:120305:404	365,88	216 600,96
37272	55:36:120305:405	368,34	222 109,02
37273	55:36:120305:406	328,45	239 440,05
37274	55:36:120305:407	328,45	34 815,70
37275	55:36:120305:408	328,45	149 444,75
37276	55:36:120305:409	328,45	144 846,45
37277	55:36:120305:41	328,45	187 216,50
37278	55:36:120305:410	328,45	152 400,80
37279	55:36:120305:411	328,45	156 013,75
37280	55:36:120305:412	328,45	82 440,95
37281	55:36:120305:413	328,45	77 185,75
37282	55:36:120305:414	328,45	161 925,85
37283	55:36:120305:415	328,45	156 342,20
37284	55:36:120305:416	328,45	148 459,40
37285	55:36:120305:417	328,45	155 685,30
37286	55:36:120305:418	328,45	160 283,60
37287	55:36:120305:419	328,45	177 691,45
37288	55:36:120305:42	328,45	192 471,70
37289	55:36:120305:420	369,34	219 387,96
37290	55:36:120305:421	328,45	177 363,00
37291	55:36:120305:422	365,77	192 029,25
37292	55:36:120305:423	328,45	171 450,90
37293	55:36:040302:65	397,59	223 047,99
37294	55:36:040302:66	406,22	196 204,26
37295	55:36:040302:67	391,54	241 188,64
37296	55:36:040302:68	414,44	211 778,84
37297	55:36:040302:69	393,72	172 055,64
37298	55:36:040302:7	405,72	46 657,80
37299	55:36:040302:70	411,71	163 860,58
37300	55:36:040302:71	401,94	159 570,18
37301	55:36:040302:72	396,34	125 243,44
37302	55:36:040302:73	398,95	565 711,10
37303	55:36:040302:74	410,38	173 590,74
37304	55:36:040302:75	408,07	164 452,21
37305	55:36:040302:76	405,26	98 072,92
37306	55:36:040302:77	401,79	72 322,20
37307	55:36:040302:78	401,60	439 350,40
37308	55:36:040302:79	405,20	192 875,20
37309	55:36:040302:8	412,34	188 851,72
37310	55:36:040302:80	395,97	182 938,14
37311	55:36:040302:81	393,04	453 961,20
37312	55:36:040302:82	405,22	105 357,20
37313	55:36:040302:83	402,73	21 747,42
37314	55:36:040302:84	397,02	6 352,32
37315	55:36:040302:85	409,79	186 044,66
37316	55:36:040302:86	410,22	181 317,24
37317	55:36:040302:87	395,44	169 248,32
37318	55:36:040302:88	396,15	314 939,25
37319	55:36:040302:89	400,46	200 630,46
37320	55:36:040302:9	402,50	199 640,00
37321	55:36:040302:90	409,39	185 453,67
37322	55:36:040302:91	412,20	185 490,00
37323	55:36:040302:92	401,72	244 245,76
37324	55:36:040302:93	398,90	365 791,30
37325	55:36:040302:94	404,71	279 249,90
37326	55:36:040302:95	412,54	211 633,02
37327	55:36:040302:96	406,77	213 961,02
37328	55:36:040302:97	409,93	187 747,94
37329	55:36:040302:98	390,86	243 896,64
37330	55:36:040302:99	401,88	269 259,60
37331	55:36:040401:10	362,59	202 325,22
37332	55:36:040401:11	366,52	219 178,96
37333	55:36:040401:12	368,03	199 840,29
37334	55:36:040401:131	361,19	175 177,15
37335	55:36:040401:132	361,74	185 210,88
37336	55:36:040401:133	366,09	170 231,85
37337	55:36:040401:134	355,36	179 101,44
37338	55:36:040401:135	356,19	196 260,69
37339	55:36:040401:136	366,85	282 841,35
37340	55:36:040401:137	359,10	147 231,00
37341	55:36:040401:138	359,09	198 217,68
37342	55:36:040401:139	364,88	244 469,60
37343	55:36:040401:14	0,00	1,00
37344	55:36:040401:141	354,33	206 928,72
37345	55:36:040401:142	357,25	242 215,50
37346	55:36:120305:424	328,45	174 406,95
37347	55:36:120305:425	328,45	177 691,45

1	2	3	4
37348	55:36:120305:426	328,45	173 750,05
37349	55:36:120305:427	328,45	175 392,30
37350	55:36:120305:428	328,45	164 881,90
37351	55:36:120305:429	328,45	163 239,65
37352	55:36:120305:43	369,09	169 412,31
37353	55:36:120305:430	328,45	159 626,70
37354	55:36:120305:431	328,45	199 697,60
37355	55:36:120305:432	328,45	119 884,25
37356	55:36:120305:433	371,59	113 334,95
37357	55:36:120305:434	328,45	193 457,05
37358	55:36:120305:435	328,45	191 814,80
37359	55:36:120305:436	328,45	164 225,00
37360	55:36:120305:437	376,20	191 862,00
37361	55:36:120305:438	328,45	148 787,85
37362	55:36:120305:439	376,19	199 004,51
37363	55:36:120305:44	328,45	157 656,00
37364	55:36:120305:440	328,45	160 612,05
37365	55:36:120305:441	328,45	154 699,95
37366	55:36:120305:442	375,50	181 742,00
37367	55:36:120305:443	328,45	165 538,80
37368	55:36:120305:444	328,45	175 392,30
37369	55:36:120305:445	372,87	227 077,83
37370	55:36:120305:446	328,45	207 580,40
37371	55:36:120305:447	328,45	189 844,10
37372	55:36:120305:448	368,99	216 597,13
37373	55:36:120305:449	366,20	202 508,60
37374	55:36:120305:45	940,81	121 17 632,80
37375	55:36:120305:450	328,45	173 421,60
37376	55:36:120305:451	328,45	193 457,05
37377	55:36:120305:452	328,45	89 338,40
37378	55:36:120305:453	328,45	95 250,50
37379	55:36:120305:454	328,45	96 235,85
37380	55:36:120305:455	328,45	88 024,60
37381	55:36:120305:456	328,45	172 107,80
37382	55:36:120305:457	328,45	100 505,70
37383	55:36:120305:458	328,45	169 151,75
37384	55:36:120305:459	328,45	156 013,75
37385	55:36:120305:46	328,45	154 043,05
37386	55:36:120305:460	328,45	140 576,60
37387	55:36:120305:461	328,45	168 494,85
37388	55:36:120305:462	328,45	162 254,30
37389	55:36:120305:463	328,45	148 130,95
37390	55:36:120305:464	378,35	185 391,50
37391	55:36:120305:465	328,45	151 087,00
37392	55:36:120305:466	328,45	151 087,00
37393	55:36:120305:467	328,45	163 239,65
37394	55:36:120305:468	328,45	160 940,50
37395	55:36:120305:469	328,45	207 251,95
37396	55:36:120305:47	328,45	159 626,70
37397	55:36:120305:470	373,49	226 334,94
37398	55:36:120305:471	328,45	177 691,45
37399	55:36:040401:143	360,72	176 031,36
37400	55:36:040401:144	361,57	167 045,34
37401	55:36:040401:146	359,46	159 600,24
37402	55:36:040401:147	359,46	247 308,48
37403	55:36:040401:148	359,46	155 286,72
37404	55:36:040401:149	359,46	311 651,82
37405	55:36:040401:15	0,00	1,00
37406	55:36:040401:150	359,46	351 551,88
37407	55:36:040401:151	359,46	168 586,74
37408	55:36:040401:152	363,51	291 898,53
37409	55:36:040401:153	359,46	269 595,00
37410	55:36:040401:154	359,46	176 494,86
37411	55:36:040401:155	359,46	149 175,90
37412	55:36:040401:156	359,46	169 305,66
37413	55:36:040401:157	359,46	279 300,42
37414	55:36:040401:159	359,46	144 143,46
37415	55:36:040401:16	0,00	1,00
37416	55:36:040401:160	359,03	169 821,19
37417	55:36:040401:161	354,39	212 634,00
37418	55:36:040401:162	366,44	209 970,12
37419	55:36:040401:163	357,34	99 697,86
37420	55:36:040401:164	350,83	161 732,63
37421	55:36:040401:165	357,84	108 067,68
37422	55:36:040401:166	357,84	201 463,92
37423	55:36:040401:167	362,82	206 807,40
37424	55:36:040401:168	353,74	178 638,70
37425	55:36:040401:169	351,79	172 377,10
37426	55:36:040401:17	0,00	1,00
37427	55:36:040401:170	360,54	233 269,38
37428	55:36:040401:171	361,61	265 783,35
37429	55:36:040401:172	366,92	346 739,40
37430	55:36:040401:173	362,91	98 711,52
37431	55:36:040401:174	356,55	169 361,25
37432	55:36:040401:175	364,41	163 255,68
37433	55:36:040401:176	359,56	180 858,68
37434	55:36:040401:177	361,83	115 423,77
37435	55:36:040401:18	0,00	1,00
37436	55:36:040401:182	359,52	239 080,80
37437	55:36:040401:184	364,28	226 946,44
37438	55:36:040401:19	351,41	263 557,50
37439	55:36:040401:2	358,46	173 136,18
37440	55:36:040401:20	354,96	156 892,32
37441	55:36:040401:21	358,79	217 067,95
37442	55:36:040401:22	353,38	183 757,60
37443	55:36:040401:23	355,82	151 223,50
37444	55:36:040401:24	364,89	198 135,27
37445	55:36:040401:25	359,46	244 432,80
37446	55:36:040401:26	359,46	184 402,98
37447	55:36:040401:27	359,46	159 600,24
37448	55:36:040401:28	359,46	130 483,98
37449	55:36:040401:3	364,94	207 650,86
37450	55:36:040401:4	366,05	188 350,45
37451	55:36:040401:5	357,23	213 623,54
37452	55:36:120305:472	328,45	166 524,15
37453	55:36:120305:473	367,79	195 664,28
37454	55:36:120305:474	328,45	165 210,35
37455	55:36:120305:475	328,45	170 465,55
37456	55:36:120305:476	328,45	165 867,25
37457	55:36:120305:477	328,45	168 823,30
37458	55:36:120305:478	328,45	173 093,15
37459	55:36:120305:479	368,80	194 726,40
37460	55:36:120305:48	328,45	168 166,40
37461	55:36:120305:480	328,45	161 268,95
37462	55:36:120305:481	328,45	184 260,45
37463	55:36:120305:482	328,45	95 907,40
37464	55:36:120305:483	370,93	112 762,72
37465	55:36:120305:484	328,45	155 356,85
37466	55:36:120305:485	328,45	179 005,25
37467	55:36:120305:486	328,45	183 932,00
37468	55:36:120305:487	328,45	228 601,20
37469	55:36:120305:488	328,45	178 348,35
37470	55:36:120305:489	328,45	184 260,45
37471	55:36:120305:49	328,45	163 896,55
37472	55:36:120305:490	328,45	114 300,60
37473	55:36:120305:491	328,45	188 858,75
37474	55:36:120305:492	328,45	182 946,65
37475	55:36:120305:493	380,32	231 614,88
37476	55:36:120305:494	380,75	221 596,50
37477	55:36:120305:495	328,45	210 864,90
37478	55:36:120305:496	328,45	197 726,90
37479	55:36:120305:497	328,45	161 597,40
37480	55:36:120305:498	379,37	201 066,10



1	2	3	4
37747	55:36:040406:23	359,21	244 262,80
37748	55:36:040406:24	355,50	159 576,00
37749	55:36:040406:25	355,50	188 059,50
37750	55:36:040406:26	355,50	236 407,50
37751	55:36:040406:3	352,14	105 289,86
37752	55:36:040406:4	355,50	80 343,00
37753	55:36:040406:41	354,72	326 697,12
37754	55:36:040406:42	359,90	235 374,60
37755	55:36:040406:43	358,87	267 358,15
37756	55:36:040406:44	360,21	188 389,83
37757	55:36:040406:5	355,50	94 563,00
37758	55:36:040406:6	355,50	158 197,50
37759	55:36:040406:7	355,50	34 839,00
37760	55:36:040406:8	355,50	20 974,50
37761	55:36:040406:9	355,50	12 442,50
37762	55:36:040407:1	376,85	349 716,80
37763	55:36:040407:10	376,24	218 595,44
37764	55:36:040407:11	376,24	489 112,00
37765	55:36:040407:12	382,18	283 959,74
37766	55:36:040407:13	376,24	281 427,52
37767	55:36:040407:15	376,24	227 248,96
37768	55:36:040407:16	376,24	168 931,76
37769	55:36:040407:17	386,47	236 133,17
37770	55:36:120305:616	1 813,34	36 266,80
37771	55:36:120305:617	1 813,34	34 453,46
37772	55:36:120305:618	1 813,34	34 453,46
37773	55:36:120305:619	1 813,34	34 453,46
37774	55:36:120305:62	1 665,87	19 990,44
37775	55:36:120305:620	1 813,34	32 640,12
37776	55:36:120305:621	1 813,34	34 453,46
37777	55:36:120305:622	1 813,34	34 453,46
37778	55:36:120305:623	1 813,34	34 453,46
37779	55:36:120305:624	1 813,34	34 453,46
37780	55:36:120305:625	1 813,34	34 453,46
37781	55:36:120305:626	1 813,34	34 453,46
37782	55:36:120305:627	1 813,34	38 080,14
37783	55:36:120305:628	1 813,34	39 893,48
37784	55:36:120305:629	1 813,34	36 266,80
37785	55:36:120305:63	1 128,42	4 513,68
37786	55:36:120305:630	1 813,34	36 266,80
37787	55:36:120305:631	1 813,34	38 080,14
37788	55:36:120305:632	1 813,34	41 706,82
37789	55:36:120305:633	1 813,34	36 266,80
37790	55:36:120305:634	1 813,34	38 080,14
37791	55:36:120305:635	1 813,34	36 266,80
37792	55:36:120305:636	1 813,34	34 453,46
37793	55:36:120305:637	1 813,34	36 266,80
37794	55:36:120305:638	1 813,34	36 266,80
37795	55:36:120305:639	1 813,34	38 080,14
37796	55:36:120305:64	1 240,78	91 817,72
37797	55:36:120305:640	1 813,34	36 266,80
37798	55:36:120305:641	1 813,34	34 453,46
37799	55:36:120305:642	1 813,34	36 266,80
37800	55:36:120305:643	1 813,34	38 080,14
37801	55:36:120305:644	1 813,34	36 266,80
37802	55:36:120305:645	1 813,34	38 080,14
37803	55:36:120305:646	1 813,34	34 453,46
37804	55:36:120305:647	1 813,34	36 266,80
37805	55:36:120305:648	1 813,34	34 453,46
37806	55:36:120305:649	1 813,34	36 266,80
37807	55:36:120305:65	1 429,30	11 434,40
37808	55:36:120305:650	1 813,34	36 266,80
37809	55:36:120305:651	1 813,34	36 266,80
37810	55:36:120305:652	1 813,34	34 453,46
37811	55:36:120305:653	1 813,34	38 080,14
37812	55:36:120305:654	1 813,34	32 640,12
37813	55:36:120305:655	1 813,34	36 266,80
37814	55:36:120305:656	1 813,34	34 453,46
37815	55:36:120305:657	1 813,34	36 266,80
37816	55:36:120305:658	1 813,34	36 266,80
37817	55:36:120305:659	1 813,34	36 266,80
37818	55:36:120305:66	1 162,76	8 139,32
37819	55:36:120305:660	1 813,34	38 080,14
37820	55:36:120305:661	1 813,34	36 266,80
37821	55:36:120305:662	1 813,34	34 453,46
37822	55:36:120305:663	1 813,34	32 640,12
37823	55:36:040407:19	376,24	206 932,00
37824	55:36:040407:2	383,45	289 888,20
37825	55:36:040407:20	376,24	282 180,00
37826	55:36:040407:21	376,24	247 942,16
37827	55:36:040407:22	376,24	198 278,48
37828	55:36:040407:23	376,24	196 021,04
37829	55:36:040407:3	365,77	366 501,54
37830	55:36:040407:4	376,24	195 644,80
37831	55:36:040407:41	372,04	169 278,20
37832	55:36:040407:43	369,39	292 926,27
37833	55:36:040407:45	377,26	269 740,90
37834	55:36:040407:46	370,65	335 067,60
37835	55:36:040407:47	934,13	530 585,84
37836	55:36:040407:48	384,60	315 756,60
37837	55:36:040407:49	385,35	297 490,20
37838	55:36:040407:5	367,60	244 454,00
37839	55:36:040407:50	362,65	224 480,35
37840	55:36:040407:51	364,57	241 709,91
37841	55:36:040407:6	369,97	288 946,57
37842	55:36:040407:7	376,24	275 783,92
37843	55:36:040407:8	373,93	399 371,17
37844	55:36:040407:9	376,24	287 823,60
37845	55:36:040408:1	405,80	203 711,60
37846	55:36:040408:10	411,92	265 276,48
37847	55:36:040408:11	409,77	266 760,27
37848	55:36:040408:12	409,77	148 746,51
37849	55:36:040408:13	409,77	349 943,58
37850	55:36:040408:14	409,77	247 091,31
37851	55:36:040408:15	415,76	244 882,64
37852	55:36:040408:16	409,77	311 425,20
37853	55:36:040408:17	409,77	296 673,48
37854	55:36:040408:18	409,77	293 395,32
37855	55:36:040408:19	409,77	203 655,69
37856	55:36:040408:2	413,59	144 756,50
37857	55:36:040408:20	409,77	241 354,53
37858	55:36:040408:21	409,77	193 821,21
37859	55:36:040408:22	409,77	240 125,22
37860	55:36:040408:23	409,77	249 959,70
37861	55:36:040408:24	409,77	249 959,70
37862	55:36:040408:25	409,77	213 080,40
37863	55:36:040408:26	409,77	207 753,39
37864	55:36:040408:27	409,77	264 301,65
37865	55:36:040408:28	409,77	223 734,42
37866	55:36:040408:29	409,77	188 084,43
37867	55:36:040408:3	414,28	268 039,16
37868	55:36:040408:30	409,77	193 411,44
37869	55:36:040408:31	409,77	163 088,46
37870	55:36:040408:32	409,77	188 494,20
37871	55:36:040408:33	409,77	244 632,69
37872	55:36:040408:34	422,07	271 391,01
37873	55:36:040408:35	409,77	118 013,76
37874	55:36:040408:36	409,77	237 256,83
37875	55:36:040408:4	417,10	231 490,50
37876	55:36:120305:664	1 813,34	34 453,46
37877	55:36:120305:665	1 813,34	34 453,46
37878	55:36:120305:666	1 813,34	34 453,46
37879	55:36:120305:667	1 813,34	36 266,80

1	2	3	4
37880	55:36:120305:668	1 813,34	38 080,14
37881	55:36:120305:669	1 813,34	34 453,46
37882	55:36:120305:670	1 813,34	34 453,46
37883	55:36:120305:671	1 813,34	34 453,46
37884	55:36:120305:672	1 813,34	34 453,46
37885	55:36:120305:673	1 813,34	34 453,46
37886	55:36:120305:674	1 813,34	34 453,46
37887	55:36:120305:675	1 813,34	39 893,48
37888	55:36:120305:676	1 813,34	36 266,80
37889	55:36:120305:677	1 813,34	34 453,46
37890	55:36:120305:678	1 813,34	38 080,14
37891	55:36:120305:679	1 813,34	36 266,80
37892	55:36:120305:68	1 144,28	74 378,20
37893	55:36:120305:680	1 813,34	36 266,80
37894	55:36:120305:681	1 813,34	34 453,46
37895	55:36:120305:682	1 813,34	34 453,46
37896	55:36:120305:683	1 813,34	34 453,46
37897	55:36:120305:684	1 813,34	34 453,46
37898	55:36:120305:685	1 813,34	34 453,46
37899	55:36:120305:686	1 813,34	36 266,80
37900	55:36:120305:687	1 813,34	36 266,80
37901	55:36:120305:688	1 813,34	34 453,46
37902	55:36:120305:689	1 813,34	36 266,80
37903	55:36:120305:69	1 132,65	4 530,60
37904	55:36:120305:690	1 813,34	36 266,80
37905	55:36:120305:691	1 813,34	38 080,14
37906	55:36:120305:692	1 813,34	36 266,80
37907	55:36:120305:693	1 813,34	34 453,46
37908	55:36:120305:694	1 813,34	36 266,80
37909	55:36:120305:695	1 813,34	36 266,80
37910	55:36:120305:696	1 813,34	38 080,14
37911	55:36:120305:697	1 813,34	39 893,48
37912	55:36:120305:698	1 813,34	34 453,46
37913	55:36:120305:699	1 813,34	38 080,14
37914	55:36:120305:7	1 420,46	12 784,14
37915	55:36:120305:70	367,61	213 213,80
37916	55:36:120305:700	1 813,34	36 266,80
37917	55:36:120305:701	1 813,34	36 266,80
37918	55:36:120305:702	1 813,34	36 266,80
37919	55:36:120305:703	1 813,34	41 706,82
37920	55:36:120305:704	1 813,34	34 453,46
37921	55:36:120305:705	1 813,34	39 893,48
37922	55:36:120305:706	1 813,34	34 453,46
37923	55:36:120305:707	1 813,34	34 453,46
37924	55:36:120305:708	1 813,34	34 453,46
37925	55:36:120305:709	1 813,34	34 453,46
37926	55:36:120305:71	1 452,59	8 715,54
37927	55:36:120305:710	1 813,34	39 893,48
37928	55:36:120305:711	1 813,34	34 453,46
37929	55:36:040408:5	409,77	190 952,82
37930	55:36:040408:6	409,77	255 696,48
37931	55:36:040408:61	394,93	169 030,04
37932	55:36:040408:63	421,15	337 341,15
37933	55:36:040408:65	409,77	194 230,98
37934	55:36:040408:66	409,77	301 590,72
37935	55:36:040408:67	411,57	196 730,46
37936	55:36:040408:68	414,95	219 923,50
37937	55:36:040408:69	415,80	172 557,00
37938	55:36:040408:7	409,77	267 170,04
37939	55:36:040408:70	406,87	308 407,46
37940	55:36:040408:71	403,00	328 042,00
37941	55:36:040408:72	405,91	271 553,79
37942	55:36:040408:73	417,15	321 205,50
37943	55:36:040408:74	409,55	259 654,70
37944	55:36:040408:75	391,87	181 435,81
37945	55:36:040408:76	417,03	187 246,47
37946	55:36:040408:79	410,29	213 761,09
37947	55:36:040408:8	409,67	70 053,57
37948	55:36:040408:81	417,15	304 519,50
37949	55:36:040408:83	420,49	214 449,90
37950	55:36:040408:84	413,09	244 136,19
37951	55:36:040408:87	408,54	246 349,62
37952	55:36:040408:89	392,48	219 396,32
37953	55:36:040409:1	411,30	260 352,90
37954	55:36:040409:1	413,32	280 230,96
37955	55:36:040409:10	396,86	298 438,72
37956	55:36:040409:100	405,22	266 634,76
37957	55:36:040409:101	405,22	249 615,52
37958	55:36:040409:11	386,79	171 347,97
37959	55:36:040409:12	405,22	206 256,98
37960	55:36:040409:126	406,58	227 278,22
37961	55:36:040409:127	405,63	224 313,39
37962	55:36:040409:129	405,22	214 361,38
37963	55:36:040409:13	395,03	383 179,10
37964	55:36:040409:130	405,22	230 570,18
37965	55:36:040409:131	398,47	270 959,60
37966	55:36:040409:132	403,56	244 557,36
37967	55:36:040409:133	402,65	307 624,60
37968	55:36:040409:134	412,54	256 599,88
37969	55:36:040409:135	391,33	252 016,52
37970	55:36:040409:136	407,97	318 216,60
37971	55:36:040409:137	390,92	236 115,68
37972	55:36:040409:138	401,28	214 603,52
37973	55:36:040409:14	405,22	200 989,12
37974	55:36:040409:144	400,18	314 941,66
37975	55:36:040409:145	398,31	242 969,10
37976	55:36:040409:148	413,08	274 285,12
37977	55:36:040409:149	407,13	241 020,96
37978	55:36:040409:15	396,09	289 937,88
37979	55:36:040409:151	403,21	284 263,05
37980	55:36:040409:16	405,22	234 622,38
37981	55:36:040409:17	405,22	307 156,76
37982	55:36:120305:712	1 813,34	34 453,46
37983	55:36:120305:713	1 813,34	32 640,12
37984	55:36:120305:714	1 813,34	32 640,12
37985	55:36:120305:715	1 813,34	36 266,80
37986	55:36:120305:716	1 813,34	36 266,80
37987	55:36:120305:717	1 813,34	36 266,80
37988	55:36:120305:718	1 813,34	34 453,46
37989	55:36:120305:719	1 813,34	36 266,80
37990	55:36:120305:72	1 379,42	8 276,52
37991	55:36:120305:720	1 813,34	39 893,48
37992	55:36:120305:721	1 813,34	41 706,82
37993	55:36:120305:722	1 813,34	32 640,12
37994	55:36:120305:723	1 813,34	36 266,80
37995	55:36:120305:724	1 813,34	34 453,46
37996	55:36:120305:725	1 813,34	32 640,12
37997	55:36:120305:726	1 813,34	34 453,46
37998	55:36:120305:727	1 813,34	34 453,46
37999	55:36:120305:728	1 813,34	34 453,46
38000	55:36:120305:729	1 813,34	32 640,12
38001	55:36:120305:73	1 565,61	82 977,33
38002	55:36:120305:730	1 813,34	32 640,12
38003	55:36:120305:731	1 813,34	32 640,12
38004	55:36:120305:732	1 813,34	34 453,46
38005	55:36:120305:733	1 813,34	38 080,14
38006	55:36:120305:734	1 813,34	38 080,14
38007	55:36:120305:735	1 813,34	39 893,48
38008	55:36:120305:736	1 813,34	32 640,12
38009	55:36:120305:737	1 813,34	38 080,14
38010	55:36:120305:738	1 813,34	43 520,16
38011	55:36:120305:739	1 813,34	39 893,48
38012	55:36:120305:74	367,65	162 868,95



1	2	3	4
38279	55:36:040410:77	374,69	231 558,42
38280	55:36:040410:78	362,61	287 912,34
38281	55:36:040410:8	367,31	346 006,02
38282	55:36:040410:86	383,12	296 534,88
38283	55:36:040410:87	364,75	273 562,50
38284	55:36:040410:9	369,71	285 785,83
38285	55:36:040501:1	879,90	1064 679,00
38286	55:36:040501:10	881,37	625 772,70
38287	55:36:040501:107	393,39	241 934,85
38288	55:36:040501:109	391,37	291 962,02
38289	55:36:040501:11	400,00	285 600,00
38290	55:36:040501:111	393,45	310 432,05
38291	55:36:040501:113	403,14	152 386,92
38292	55:36:040501:115	393,95	248 582,45
38293	55:36:040501:12	886,11	762 940,71
38294	55:36:040501:120	412,03	306 962,35
38295	55:36:040501:122	390,05	253 142,45
38296	55:36:040501:126	412,28	603 990,20
38297	55:36:040501:128	408,43	699 232,16
38298	55:36:040501:13	396,47	369 113,57
38299	55:36:040501:132	393,25	243 421,75
38300	55:36:120305:856	1 813,34	38 080,14
38301	55:36:120305:857	1 813,34	38 080,14
38302	55:36:120305:858	1 813,34	36 266,80
38303	55:36:120305:859	1 813,34	36 266,80
38304	55:36:120305:86	328,45	179 662,15
38305	55:36:120305:860	1 813,34	32 640,12
38306	55:36:120305:861	1 813,34	36 266,80
38307	55:36:120305:862	1 813,34	34 453,46
38308	55:36:120305:863	1 813,34	38 080,14
38309	55:36:120305:864	1 813,34	36 266,80
38310	55:36:120305:865	1 813,34	38 080,14
38311	55:36:120305:866	1 813,34	41 706,82
38312	55:36:120305:867	1 813,34	32 640,12
38313	55:36:120305:868	1 813,34	39 893,48
38314	55:36:120305:869	1 813,34	52 586,86
38315	55:36:120305:870	1 813,34	67 093,58
38316	55:36:120305:871	1 813,34	36 266,80
38317	55:36:120305:872	1 813,34	45 333,50
38318	55:36:120305:873	1 813,34	41 706,82
38319	55:36:120305:874	1 813,34	41 706,82
38320	55:36:120305:875	1 813,34	65 280,24
38321	55:36:120305:876	1 813,34	52 586,86
38322	55:36:120305:877	1 813,34	39 893,48
38323	55:36:120305:878	1 813,34	36 266,80
38324	55:36:120305:879	1 813,34	36 266,80
38325	55:36:120305:880	1 813,34	38 080,14
38326	55:36:120305:881	1 813,34	36 266,80
38327	55:36:120305:882	1 813,34	34 453,46
38328	55:36:120305:883	1 813,34	36 266,80
38329	55:36:120305:884	1 813,34	43 520,16
38330	55:36:120305:885	1 813,34	39 893,48
38331	55:36:120305:886	1 813,34	34 453,46
38332	55:36:120305:887	1 813,34	38 080,14
38333	55:36:120305:888	1 813,34	39 893,48
38334	55:36:120305:889	1 813,34	34 453,46
38335	55:36:120305:890	1 813,34	34 453,46
38336	55:36:120305:891	1 813,34	34 453,46
38337	55:36:120305:892	1 813,34	34 453,46
38338	55:36:120305:893	1 813,34	38 080,14
38339	55:36:120305:894	1 813,34	38 080,14
38340	55:36:120305:895	1 813,34	38 080,14
38341	55:36:120305:896	1 813,34	38 080,14
38342	55:36:120305:897	1 813,34	34 453,46
38343	55:36:120305:898	1 813,34	32 640,12
38344	55:36:120305:899	1 813,34	34 453,46
38345	55:36:120305:9	1 134,53	6 807,18
38346	55:36:120305:90	1 448,95	7 244,75
38347	55:36:120305:900	1 813,34	36 266,80
38348	55:36:120305:901	1 813,34	36 266,80
38349	55:36:120305:902	1 813,34	36 266,80
38350	55:36:120305:903	1 813,34	38 080,14
38351	55:36:120305:904	1 813,34	38 080,14
38352	55:36:120305:905	1 813,34	34 453,46
38353	55:36:040501:136	393,91	2926 751,30
38354	55:36:040501:14	397,62	285 888,78
38355	55:36:040501:142	1 200,77	4 803,08
38356	55:36:040501:143	398,09	253 185,24
38357	55:36:040501:144	391,46	192 989,78
38358	55:36:040501:145	411,78	215 772,72
38359	55:36:040501:146	411,00	311 127,00
38360	55:36:040501:147	410,07	216 106,89
38361	55:36:040501:148	882,61	991 171,03
38362	55:36:040501:149	393,26	541 912,28
38363	55:36:040501:15	882,52	1029 900,84
38364	55:36:040501:150	394,00	284 468,00
38365	55:36:040501:151	883,00	536 864,00
38366	55:36:040501:152	406,17	211 208,40
38367	55:36:040501:153	404,44	334 067,44
38368	55:36:040501:154	403,53	393 845,28
38369	55:36:040501:155	405,32	220 494,08
38370	55:36:040501:156	883,67	564 665,13
38371	55:36:040501:157	392,19	185 898,06
38372	55:36:040501:158	391,93	192 829,56
38373	55:36:040501:159	389,88	555 189,12
38374	55:36:040501:16	400,00	524 000,00
38375	55:36:040501:160	388,16	297 330,56
38376	55:36:040501:161	389,62	238 837,06
38377	55:36:040501:162	392,15	499 991,25
38378	55:36:040501:163	392,27	330 291,34
38379	55:36:040501:164	392,47	313 583,53
38380	55:36:040501:165	392,21	441 236,25
38381	55:36:040501:166	392,29	274 603,00
38382	55:36:040501:167	389,73	220 587,18
38383	55:36:040501:168	893,65	553 169,35
38384	55:36:040501:169	412,63	307 821,98
38385	55:36:040501:17	400,00	224 800,00
38386	55:36:040501:170	410,16	303 928,56
38387	55:36:040501:171	389,93	190 285,84
38388	55:36:040501:172	389,92	318 174,72
38389	55:36:040501:173	388,61	304 670,24
38390	55:36:040501:174	388,27	220 537,36

1	2	3	4
38391	55:36:040501:175	388,50	260 683,50
38392	55:36:040501:176	388,61	282 908,08
38393	55:36:040501:177	405,21	209 088,36
38394	55:36:040501:178	402,53	402 530,00
38395	55:36:040501:179	402,76	233 600,80
38396	55:36:040501:18	400,00	212 400,00
38397	55:36:040501:180	403,74	302 805,00
38398	55:36:040501:181	403,88	176 899,44
38399	55:36:040501:182	404,12	189 936,40
38400	55:36:040501:183	404,01	132 111,27
38401	55:36:040501:184	401,87	322 701,61
38402	55:36:040501:185	401,94	316 728,72
38403	55:36:040501:186	400,45	604 679,50
38404	55:36:040501:187	399,49	250 480,23
38405	55:36:040501:188	398,85	264 038,70
38406	55:36:120305:906	1 813,34	34 453,46
38407	55:36:120305:907	1 813,34	34 453,46
38408	55:36:120305:908	1 813,34	34 453,46
38409	55:36:120305:909	1 813,34	34 453,46
38410	55:36:120305:91	376,23	188 115,00
38411	55:36:120305:910	1 813,34	34 453,46
38412	55:36:120305:911	1 813,34	34 453,46
38413	55:36:120305:912	1 813,34	32 640,12
38414	55:36:120305:913	1 813,34	34 453,46
38415	55:36:120305:914	1 813,34	34 453,46
38416	55:36:120305:915	1 813,34	34 453,46
38417	55:36:120305:916	1 813,34	34 453,46
38418	55:36:120305:917	1 813,34	34 453,46
38419	55:36:120305:918	1 813,34	36 266,80
38420	55:36:120305:919	1 813,34	38 080,14
38421	55:36:120305:92	377,90	169 677,10
38422	55:36:120305:920	1 813,34	41 706,82
38423	55:36:120305:921	1 813,34	45 333,50
38424	55:36:120305:922	1 813,34	61 653,56
38425	55:36:120305:923	1 813,34	45 333,50
38426	55:36:120305:924	1 813,34	39 893,48
38427	55:36:120305:925	1 813,34	41 706,82
38428	55:36:120305:926	1 813,34	41 706,82
38429	55:36:120305:927	1 813,34	48 960,18
38430	55:36:120305:928	1 813,34	39 893,48
38431	55:36:120305:929	1 813,34	39 893,48
38432	55:36:120305:93	1 264,52	10 116,16
38433	55:36:120305:930	1 813,34	38 080,14
38434	55:36:120305:931	1 813,34	38 080,14
38435	55:36:120305:932	1 813,34	38 080,14
38436	55:36:120305:933	1 813,34	38 080,14
38437	55:36:120305:934	1 813,34	38 080,14
38438	55:36:120305:935	1 813,34	38 080,14
38439	55:36:120305:936	1 813,34	38 080,14
38440	55:36:120305:937	1 813,34	52 586,86
38441	55:36:120305:938	1 813,34	43 520,16
38442	55:36:120305:939	1 813,34	119 680,44
38443	55:36:120305:940	1 813,34	119 680,44
38444	55:36:120305:941	1 813,34	34 453,46
38445	55:36:120305:942	1 264,80	5 059,20
38446	55:36:120305:943	419,97	1610 584,95
38447	55:36:120305:944	0,00	1,00
38448	55:36:120305:945	0,00	1,00
38449	55:36:120305:946	0,00	1,00
38450	55:36:120305:947	1 813,34	6963 225,60
38451	55:36:120305:948	1 813,34	10698 706,00
38452	55:36:120305:949	1 813,34	30 826,78
38453	55:36:120305:95	1 852,39	7 409,56
38454	55:36:120305:950	2 125,76	29292 972,80
38455	55:36:120305:951	1 626,52	37078 149,92
38456	55:36:120305:952	1 854,25	624 882,25
38457	55:36:120305:953	1 796,76	804 948,48
38458	55:36:120305:954	1 093,81	66 722,41
38459	55:36:040501:189	400,69	378 251,36
38460	55:36:040501:19	408,80	251 412,00
38461	55:36:040501:190	400,03	158 411,88
38462	55:36:040501:191	397,61	181 310,16
38463	55:36:040501:192	396,09	350 935,74
38464	55:36:040501:193	395,41	119 413,82
38465	55:36:040501:194	888,98	536 943,92
38466	55:36:040501:195	396,57	252 218,52
38467	55:36:040501:196	394,66	293 232,38
38468	55:36:040501:197	395,18	275 440,46
38469	55:36:040501:198	395,67	276 969,00
38470	55:36:040501:199	400,06	271 640,74
38471	55:36:040501:2	883,18	840 787,36
38472	55:36:040501:20	881,18	667 934,44
38473	55:36:040501:200	393,09	444 584,79
38474	55:36:040501:203	409,11	365 744,34
38475	55:36:040501:204	885,60	467 586,80
38476	55:36:040501:205	398,42	292 838,70
38477	55:36:040501:210	396,64	283 994,24
38478	55:36:040501:213	398,52	223 569,72
38479	55:36:040501:22	400,00	159 200,00
38480	55:36:040501:23	400,00	419 200,00
38481	55:36:040501:232	882,69	540 206,28
38482	55:36:040501:233	881,99	777 033,19
38483	55:36:040501:24	886,11	746 990,73
38484	55:36:040501:25	400,00	204 400,00
38485	55:36:040501:26	400,00	206 800,00
38486	55:36:040501:27	400,00	213 200,00
38487	55:36:040501:28	400,00	219 200,00
38488	55:36:040501:29	400,00	336 000,00
38489	55:36:040501:3	881,10	690 782,40
38490	55:36:040501:30	400,00	306 400,00
38491	55:36:040501:31	400,00	348 800,00
38492	55:36:040501:32	879,72	547 185,84
38493	55:36:040501:33	881,48	745 732,08
38494	55:36:040501:34	408,81	235 065,75
38495	55:36:040501:35	400,97	265 442,14
38496	55:36:040501:36	395,77	149 601,06
38497	55:36:040501:37	401,66	244 209,28
38498	55:36:040501:38	394,31	363 553,82
38499	55:36:040501:39	392,45	368 118,10
38500	55:36:040501:4	400,00	288 800,00



1	2	3	4
38767	55:36:120307:1043	1 089,86	385 810,44
38768	55:36:120307:1044	832,37	312 138,75
38769	55:36:120307:1045	832,81	264 000,77
38770	55:36:120307:1046	832,12	434 366,64
38771	55:36:120307:1047	832,22	484 352,04
38772	55:36:120307:1048	1 089,86	877 337,30
38773	55:36:120307:1049	831,76	591 381,36
38774	55:36:120307:105	837,52	229 480,48
38775	55:36:120307:1050	831,20	591 814,40
38776	55:36:120307:1051	830,69	674 520,28
38777	55:36:040502:6	386,68	245 155,12
38778	55:36:040502:60	396,63	303 421,95
38779	55:36:040502:61	400,50	358 047,00
38780	55:36:040502:62	396,63	312 544,44
38781	55:36:040502:63	396,63	288 746,64
38782	55:36:040502:64	396,63	166 584,60
38783	55:36:040502:65	396,63	313 337,70
38784	55:36:040502:66	396,63	213 386,94
38785	55:36:040502:67	396,63	328 374,63
38786	55:36:040502:68	396,63	320 873,67
38787	55:36:040502:69	396,63	325 633,23
38788	55:36:040502:7	382,97	208 718,65
38789	55:36:040502:70	396,63	269 311,77
38790	55:36:040502:71	396,63	321 270,30
38791	55:36:040502:72	396,63	240 357,78
38792	55:36:040502:73	396,63	213 386,94
38793	55:36:040502:74	396,63	212 990,31
38794	55:36:040502:75	396,63	594 945,00
38795	55:36:040502:76	399,64	220 601,28
38796	55:36:040502:77	397,66	258 479,00
38797	55:36:040502:79	396,63	194 348,70
38798	55:36:040502:8	382,82	223 566,88
38799	55:36:040502:80	396,63	263 362,32
38800	55:36:040502:81	396,63	240 357,78
38801	55:36:040502:82	396,63	212 990,31
38802	55:36:040502:83	396,63	260 247,60
38803	55:36:040502:84	382,51	314 805,73
38804	55:36:040502:85	396,63	383 144,58
38805	55:36:040502:86	396,63	303 421,95
38806	55:36:040502:87	381,37	215 092,68
38807	55:36:040502:88	396,63	261 775,80
38808	55:36:040502:89	396,63	238 374,63
38809	55:36:040502:9	396,15	232 143,90
38810	55:36:040502:90	396,63	253 446,57
38811	55:36:040502:91	396,63	280 417,41
38812	55:36:040502:92	382,53	231 048,12
38813	55:36:040502:93	396,63	255 033,09
38814	55:36:040502:94	396,63	295 092,72
38815	55:36:040502:95	396,63	287 556,75
38816	55:36:040502:96	384,90	232 094,70
38817	55:36:040502:97	396,63	395 836,74
38818	55:36:040502:98	396,63	266 931,99
38819	55:36:040502:99	396,63	212 593,68
38820	55:36:040601:1	367,84	231 739,20
38821	55:36:040601:10	354,96	228 594,24
38822	55:36:040601:100	377,35	248 296,30
38823	55:36:040601:101	377,35	226 410,00
38824	55:36:040601:102	377,35	290 559,50
38825	55:36:040601:103	377,35	226 410,00
38826	55:36:040601:104	377,35	226 410,00
38827	55:36:040601:105	377,35	230 938,20
38828	55:36:040601:106	401,95	246 797,30
38829	55:36:040601:107	377,35	227 919,40
38830	55:36:120307:1052	830,16	986 230,08
38831	55:36:120307:1053	829,69	792 353,95
38832	55:36:120307:1054	830,98	1 156 724,16
38833	55:36:120307:1055	1 089,86	1016 839,38
38834	55:36:120307:1056	832,38	596 816,46
38835	55:36:120307:1057	1 089,86	666 994,32
38836	55:36:120307:1058	831,87	442 554,84
38837	55:36:120307:1059	831,33	423 978,30
38838	55:36:120307:106	823,15	474 134,40
38839	55:36:120307:1060	830,80	442 816,40
38840	55:36:120307:1061	1 089,86	640 837,68
38841	55:36:120307:1062	1 089,86	622 310,06
38842	55:36:120307:1063	829,67	594 873,39
38843	55:36:120307:1064	830,55	1 114 598,10
38844	55:36:120307:1065	831,58	1 134 275,12
38845	55:36:120307:1066	1 089,86	544 164,96
38846	55:36:120307:1068	831,78	445 834,08
38847	55:36:120307:1069	1 089,86	574 356,22
38848	55:36:120307:107	2 064,92	16 519,36
38849	55:36:120307:1070	1 089,86	572 176,50
38850	55:36:120307:1071	1 089,86	625 579,64
38851	55:36:120307:1072	829,60	458 768,80
38852	55:36:120307:1073	830,15	461 563,40
38853	55:36:120307:1074	830,70	441 932,40
38854	55:36:120307:1075	831,16	349 087,20
38855	55:36:120307:1076	1 089,86	516 593,64
38856	55:36:120307:1077	1 089,86	638 657,96
38857	55:36:120307:1078	1 089,86	610 321,60
38858	55:36:120307:1079	1 089,86	560 188,04
38859	55:36:120307:1080	831,12	457 947,12
38860	55:36:120307:1081	830,52	468 413,28
38861	55:36:120307:1082	1 089,86	596 996,78
38862	55:36:120307:1083	829,48	471 974,12
38863	55:36:120307:1084	1 089,86	566 727,20
38864	55:36:120307:1085	830,60	478 425,60
38865	55:36:120307:1086	831,17	464 624,03
38866	55:36:120307:1087	831,72	448 297,08
38867	55:36:120307:1088	832,29	476 902,17
38868	55:36:120307:1089	1 089,86	590 704,12
38869	55:36:120307:109	1 754,44	1535 135,00
38870	55:36:120307:1090	1 089,86	623 399,92
38871	55:36:120307:1091	831,35	470 544,10
38872	55:36:120307:1092	831,25	487 943,75
38873	55:36:120307:1093	831,14	492 034,88
38874	55:36:120307:1094	1 089,86	612 501,32
38875	55:36:120307:1095	830,35	422 648,15
38876	55:36:120307:1096	830,47	423 539,70
38877	55:36:120307:1097	830,59	448 518,60
38878	55:36:120307:1098	830,70	423 657,00
38879	55:36:120307:1099	830,58	235 054,14
38880	55:36:120307:11	1 577,44	47 323,20
38881	55:36:120307:110	845,44	267 159,04
38882	55:36:120307:1100	1 089,86	322 598,56
38883	55:36:040601:108	377,35	237 730,50
38884	55:36:040601:109	357,01	208 136,83
38885	55:36:040601:11	360,87	216 882,87
38886	55:36:040601:110	358,95	216 446,85
38887	55:36:040601:111	362,80	220 582,40
38888	55:36:040601:112	377,35	230 938,20
38889	55:36:040601:113	377,35	261 880,90
38890	55:36:040601:114	377,35	220 372,40
38891	55:36:040601:115	377,35	233 579,65
38892	55:36:040601:116	377,35	240 749,30
38893	55:36:040601:117	377,35	206 033,10
38894	55:36:040601:118	377,35	206 787,80
38895	55:36:040601:119	377,35	199 995,50
38896	55:36:040601:12	364,50	246 402,00
38897	55:36:040601:120	377,35	201 504,90
38898	55:36:040601:121	377,35	230 938,20
38899	55:36:040601:122	377,35	243 390,75

1	2	3	4
38900	55:36:040601:123	377,35	244 522,80
38901	55:36:040601:124	370,16	211 731,52
38902	55:36:040601:125	377,35	237 730,50
38903	55:36:040601:126	377,35	199 995,50
38904	55:36:040601:127	366,90	247 657,50
38905	55:36:040601:128	377,35	262 635,60
38906	55:36:040601:129	377,35	265 277,05
38907	55:36:040601:13	388,04	209 153,56
38908	55:36:040601:130	361,36	247 531,60
38909	55:36:040601:131	377,35	226 032,65
38910	55:36:040601:132	377,35	230 183,50
38911	55:36:040601:133	377,35	222 636,50
38912	55:36:040601:134	377,35	231 692,90
38913	55:36:040601:135	377,35	297 351,80
38914	55:36:040601:136	357,16	251 083,48
38915	55:36:040601:137	377,35	333 577,40
38916	55:36:040601:138	377,35	250 560,40
38917	55:36:040601:139	377,35	308 294,95
38918	55:36:040601:14	397,47	233 314,89
38919	55:36:040601:140	377,35	252 069,80
38920	55:36:040601:141	377,35	258 484,75
38921	55:36:040601:142	367,64	213 231,20
38922	55:36:040601:143	369,87	233 757,84
38923	55:36:040601:144	377,35	339 615,00
38924	55:36:040601:145	377,35	226 410,00
38925	55:36:040601:146	377,35	226 410,00
38926	55:36:040601:147	377,35	146 789,15
38927	55:36:040601:148	377,35	310 181,70
38928	55:36:040601:149	377,35	299 050,55
38929	55:36:040601:15	375,09	228 804,90
38930	55:36:040601:150	377,35	265 654,40
38931	55:36:040601:151	377,35	150 940,00
38932	55:36:040601:152	377,35	202 636,95
38933	55:36:040601:153	377,35	301 125,30
38934	55:36:040601:154	377,35	169 430,15
38935	55:36:040601:155	377,35	156 222,90
38936	55:36:120307:1101	830,36	332 974,36
38937	55:36:120307:1102	830,07	315 426,60
38938	55:36:120307:1103	1 089,86	429 404,84
38939	55:36:120307:1104	1 089,86	340 036,32
38940	55:36:120307:1105	1 089,86	380 361,14
38941	55:36:120307:1106	1 089,86	326 958,00
38942	55:36:120307:1107	1 089,86	553 648,88
38943	55:36:120307:1108	1 057,09	653 281,62
38944	55:36:120307:1109	829,11	345 738,87
38945	55:36:120307:111	2 063,84	18 574,56
38946	55:36:120307:1110	1 089,86	435 944,00
38947	55:36:120307:1111	829,17	320 888,79
38948	55:36:120307:1112	1 089,86	326 958,00
38949	55:36:120307:1113	829,43	352 507,75
38950	55:36:120307:1114	829,56	307 766,76
38951	55:36:120307:1115	829,70	331 880,00
38952	55:36:120307:1117	829,79	279 639,23
38953	55:36:120307:1118	829,89	251 456,67
38954	55:36:120307:1119	829,85	264 722,15
38955	55:36:120307:1120	1 089,86	438 123,72
38956	55:36:120307:1121	1 089,86	646 286,98
38957	55:36:120307:1122	829,86	483 808,38
38958	55:36:120307:1123	1 089,86	610 321,60
38959	55:36:120307:1124	829,64	471 235,52
38960	55:36:120307:1125	829,52	498 541,52
38961	55:36:120307:1126	829,38	475 234,74
38962	55:36:120307:1127	829,22	496 044,34
38963	55:36:120307:1128	829,07	467 595,48
38964	55:36:120307:1129	1 089,86	614 681,04
38965	55:36:120307:1130	826,65	428 412,



1	2	3	4
39299	55:36:120307:1305	980,65	133 368,40
39300	55:36:120307:1306	4 487,13	23144 616,54
39301	55:36:120307:1308	980,65	44 129,25
39302	55:36:120307:1309	980,65	153 962,05
39303	55:36:120307:13094	851,82	545 164,80
39304	55:36:120307:13095	814,08	355 752,96
39305	55:36:120307:13096	848,19	261 242,52
39306	55:36:120307:13097	0,00	1,00
39307	55:36:040602:110	363,68	239 665,12
39308	55:36:040602:111	366,07	225 499,12
39309	55:36:040602:112	365,67	225 252,72
39310	55:36:040602:113	363,68	177 475,84
39311	55:36:040602:114	370,25	154 764,50
39312	55:36:040602:115	363,68	313 128,48
39313	55:36:040602:116	369,03	154 254,54
39314	55:36:040602:117	363,68	228 391,04
39315	55:36:040602:118	363,68	205 115,52
39316	55:36:040602:119	363,68	218 571,68
39317	55:36:040602:12	376,96	222 783,36
39318	55:36:040602:120	363,29	221 606,90
39319	55:36:040602:121	363,68	223 299,52
39320	55:36:040602:122	363,68	218 208,00
39321	55:36:040602:123	364,01	201 661,54
39322	55:36:040602:124	363,68	226 936,32
39323	55:36:040602:125	363,68	217 116,96
39324	55:36:040602:126	363,68	208 752,32
39325	55:36:040602:127	363,68	256 030,72
39326	55:36:040602:128	362,94	186 188,22
39327	55:36:040602:129	363,68	226 572,64
39328	55:36:040602:13	367,14	209 269,80
39329	55:36:040602:130	360,49	256 308,39
39330	55:36:040602:131	363,68	220 390,08
39331	55:36:040602:132	363,68	216 389,60
39332	55:36:040602:133	360,82	207 110,68
39333	55:36:040602:134	363,68	213 480,16
39334	55:36:040602:135	363,68	218 208,00
39335	55:36:040602:136	363,68	217 116,96
39336	55:36:040602:137	363,68	216 389,60
39337	55:36:040602:138	363,68	209 116,00
39338	55:36:040602:139	363,68	213 116,48
39339	55:36:040602:14	393,81	216 595,50
39340	55:36:040602:140	363,68	241 119,84
39341	55:36:040602:141	363,68	177 475,84
39342	55:36:040602:142	363,68	150 199,84
39343	55:36:040602:143	363,68	161 473,92
39344	55:36:040602:144	363,68	149 836,16
39345	55:36:040602:145	363,68	229 482,08
39346	55:36:040602:146	363,68	209 116,00
39347	55:36:040602:147	363,68	224 390,56
39348	55:36:040602:148	363,68	221 117,44
39349	55:36:040602:149	363,68	214 571,20
39350	55:36:040602:15	371,56	150 110,24
39351	55:36:040602:150	363,68	221 481,12
39352	55:36:040602:151	363,68	221 481,12
39353	55:36:040602:152	363,68	219 662,72
39354	55:36:040602:153	363,68	236 028,32
39355	55:36:040602:154	363,68	230 573,12
39356	55:36:040602:155	356,89	160 243,61
39357	55:36:040602:156	363,68	273 851,04
39358	55:36:040602:157	363,68	221 844,80
39359	55:36:040602:158	363,68	222 572,16
39360	55:36:120307:13098	2 002,39	3333 979,35
39361	55:36:120307:13099	4 343,06	25055 113,14
39362	55:36:120307:131	956,89	17645 051,60
39363	55:36:120307:1310	4 487,13	6999 922,80
39364	55:36:120307:13100	0,00	1,00
39365	55:36:120307:13101	2 037,61	1778 833,53
39366	55:36:120307:13102	2 014,68	922 723,44
39367	55:36:120307:13103	0,00	1,00
39368	55:36:120307:13104	0,00	1,00
39369	55:36:120307:13105	1 868,33	373 666,00
39370	55:36:120307:13106	849,33	891 796,50
39371	55:36:120307:13107	848,78	492 292,40
39372	55:36:120307:13108	869,37	615 513,96
39373	55:36:120307:13110	844,86	925 121,70
39374	55:36:120307:13111	852,59	480 008,17
39375	55:36:120307:13118	4 309,76	46493 690,88
39376	55:36:120307:13119	856,91	383 038,77
39377	55:36:120307:1313	980,65	74 529,40
39378	55:36:120307:13131	0,00	1,00
39379	55:36:120307:1315	980,65	207 897,80
39380	55:36:120307:1318	980,65	48 051,85
39381	55:36:120307:13195	848,87	544 974,54
39382	55:36:120307:13197	823,25	1447 273,50
39383	55:36:120307:132	854,36	325 511,16
39384	55:36:120307:1320	980,65	36 284,05
39385	55:36:120307:13204	0,00	1,00
39386	55:36:120307:13205	0,00	1,00
39387	55:36:120307:13206	824,77	781 881,96
39388	55:36:120307:1321	4 487,13	601 275,42
39389	55:36:120307:13214	962,77	86 649,30
39390	55:36:120307:13215	906,96	58 045,44
39391	55:36:120307:13218	1 019,72	91 774,80
39392	55:36:120307:13219	1 094,10	223 196,40
39393	55:36:120307:1322	419,97	6037 068,75
39394	55:36:120307:13220	1 054,64	84 371,20
39395	55:36:120307:13221	1 034,85	82 788,00
39396	55:36:120307:13224	1 612,90	9 677,40
39397	55:36:120307:13227	988,94	86 037,78
39398	55:36:120307:13228	1 003,63	65 235,95
39399	55:36:120307:13229	1 091,09	91 651,56
39400	55:36:120307:1323	980,65	32 361,45
39401	55:36:120307:13232	1 077,22	168 046,32
39402	55:36:120307:13234	942,56	45 242,88
39403	55:36:120307:13237	1 059,54	128 204,34
39404	55:36:120307:1324	980,65	193 188,05
39405	55:36:120307:13245	1 043,54	208 708,00
39406	55:36:120307:1325	1 924,63	1587 819,75
39407	55:36:120307:13251	1 091,21	81 840,75
39408	55:36:120307:13260	1 021,19	55 144,26
39409	55:36:120307:133	861,89	427 497,44
39410	55:36:120307:1339	980,65	103 948,90
39411	55:36:120307:134	1 018,71	36113 269,50
39412	55:36:120307:1340	1 018,59	86 580,15
39413	55:36:040602:159	363,68	204 751,84
39414	55:36:040602:16	375,47	233 542,34
39415	55:36:040602:160	363,68	220 753,76
39416	55:36:040602:161	363,68	223 299,52
39417	55:36:040602:162	363,68	220 753,76
39418	55:36:040602:163	368,36	215 122,24
39419	55:36:040602:164	363,68	216 753,28
39420	55:36:040602:165	363,68	221 117,44
39421	55:36:040602:166	363,68	213 480,16
39422	55:36:040602:167	363,68	220 390,08
39423	55:36:040602:168	363,68	192 386,72
39424	55:36:040602:169	374,22	124 615,26
39425	55:36:040602:17	391,89	233 958,33
39426	55:36:040602:170	363,68	149 472,48
39427	55:36:040602:171	363,68	153 472,96
39428	55:36:040602:172	363,68	149 836,16
39429	55:36:040602:173	363,68	138 925,76
39430	55:36:040602:174	363,68	208 388,64
39431	55:36:040602:175	363,68	222 208,48

1	2	3	4
39432	55:36:040602:176	363,68	218 935,36
39433	55:36:040602:177	369,55	216 186,75
39434	55:36:040602:178	363,68	214 207,52
39435	55:36:040602:179	365,80	219 480,00
39436	55:36:040602:18	388,30	239 969,40
39437	55:36:040602:180	363,68	209 479,68
39438	55:36:040602:181	363,68	332 403,52
39439	55:36:040602:182	363,68	158 200,80
39440	55:36:040602:183	363,68	310 946,40
39441	55:36:040602:184	363,68	242 210,88
39442	55:36:040602:185	363,68	232 755,20
39443	55:36:040602:186	859,30	486 363,80
39444	55:36:040602:187	363,68	225 117,92
39445	55:36:040602:188	363,68	222 208,48
39446	55:36:040602:189	363,68	218 935,36
39447	55:36:040602:19	375,61	221 234,29
39448	55:36:040602:190	363,68	218 571,68
39449	55:36:040602:191	363,68	272 032,64
39450	55:36:040602:192	363,68	264 759,04
39451	55:36:040602:193	363,68	140 016,80
39452	55:36:040602:194	363,68	140 744,16
39453	55:36:040602:195	377,69	157 874,42
39454	55:36:040602:196	379,05	162 233,40
39455	55:36:040602:197	363,68	292 398,72
39456	55:36:040602:198	363,68	258 940,16
39457	55:36:040602:199	363,68	234 573,60
39458	55:36:040602:2	363,68	202 569,76
39459	55:36:040602:20	379,68	227 808,00
39460	55:36:040602:200	363,68	239 301,44
39461	55:36:040602:201	363,68	232 027,84
39462	55:36:040602:202	363,68	242 938,24
39463	55:36:040602:203	363,68	224 754,24
39464	55:36:040602:204	363,68	237 483,04
39465	55:36:040602:205	363,68	243 665,60
39466	55:36:120307:1341	419,97	2302 695,51
39467	55:36:120307:1342	2 745,04	8712 756,96
39468	55:36:120307:1346	980,65	106 890,85
39469	55:36:120307:1348	980,65	57 858,35
39470	55:36:120307:135	1 642,11	532 043,64
39471	55:36:120307:1350	1 564,88	118 930,88
39472	55:36:120307:1351	1 047,90	99 550,50
39473	55:36:120307:1353	1 564,88	1186 179,04
39474	55:36:120307:1355	980,65	140 232,95
39475	55:36:120307:1356	419,97	3596 203,11
39476	55:36:120307:136	2 064,28	16 514,24
39477	55:36:120307:1360	980,65	166 710,50
39478	55:36:120307:1361	980,65	102 968,25
39479	55:36:120307:1363	980,65	57 858,35
39480	55:36:120307:1365	4 487,13	7901 835,93
39481	55:36:120307:1366	4 487,13	179 485,20
39482	55:36:120307:1367	4 487,13	7094 152,53
39483	55:36:120307:1368	1 924,63	558 142,70
39484	55:36:120307:1369	4 487,13	6349 288,95
39485	55:36:120307:137	419,97	225 943,86
39486	55:36:120307:1370	4 487,13	5398 017,39
39487	55:36:120307:1371	4 487,13	3630 088,17
39488	55:36:120307:1372	4 487,13	5101 866,81
39489	55:36:120307:1373	980,65	34 322,75
39490	55:36:120307:1374	2 745,04	11751 516,24
39491	55:36:120307:1376	980,65	67 664,85
39492	55:36:120307:1379	1 089,86	844 641,50
39493	55:36:120307:1380	1 089,86	380 361,14
39494	55:36:120307:139	684,01	39809 382,00
39495	55:36:120307:1393	1 089,86	168 928,30
39496	55:36:120307:1397	1 089,86	601 602,72
39497	55:36:120307:1399	980,65	3376 377,95
39498	55:36:120307:14	871,99	485 698,43
39499	55:36:120307:1400	4 487,13	3648 036,69
39500	55:36:120307:1401	992,14	83 339,76
39501	55:36:120307:1402	4 487,13	3558 294,09
39502	55:36:120307:1403	858,58	467 926,10
39503	55:36:120307:1404	858,70	281 653,60
39504	55:36:120307:1405	858,81	516 144,81
39505	55:36:120307:1406	1 089,86	326 958,00
39506	55:36:120307:1407	859,29	338 560,26
39507	55:36:120307:1409	4 487,13	11033 852,67
39508	55:36:120307:141	844,89	610 855,47
39509	55:36:120307:1410	1 089,86	471 909,38
39510	55:36:120307:1411	1 089,86	259 386,68
39511	55:36:120307:1412	1 089,86	246 308,36
39512	55:36:120307:1413	1 089,86	708 409,00
39513	55:36:120307:1414	857,65	458 842,75
39514	55:36:120307:1415	419,97	330 936,36
39515	55:36:120307:1416	1 089,86	437 033,86
39516	55:36:120307:1417	855,78	786 461,82
39517	55:36:120307:1418	856,15	455 471,80
39518	55:36:120307:1419	856,29	554 875,92
39519	55:36:040602:206	363,68	262 213,28
39520	55:36:040602:207	363,68	284 761,44
39521	55:36:040602:208	363,68	297 126,56
39522	55:36:040602:209	363,68	220 026,40
39523	55:36:040602:21	373,07	229 064,98
39524	55:36:040602:210	363,68	225 481,60
39525	55:36:040602:211	363,68	225 481,60
39526	55:36:040602:212	376,19	226 090,19
39527	55:36:040602:213	363,68	241 119,84
39528	55:36:040602:214	363,68	224 390,56
39529	55:36:040602:215	363,68	216 389,60
39530	55:36:040602:216	381,87	211 937,85
39531	55:36:040602:217	363,68	227 663,68
39532	55:36:040602:218	363,68	151 654,56
39533	55:36:040602:219	363,68	157 109,76
39534	55:36:040602:22	363,68	210 207,04
39535	55:36:040602:220	363,68	159 291,84
39536	55:36:040602:221	363,68	205 479,20
39537	55:36:040602:222	363,68	236 755,68
39538	55:36:040602:223	363,68	214 934,88
39539	55:36:040602:224	363,68	233 482,56
39540	55:36:040602:225	363,68	228 754,72
39541	55:36:040602:226	363,68	226 208,96
39542	55:36:040602:227	377,04	231 879,60
39543	55:36:040602:228	363,68	203 660,80
39544	55:36:040602:229	363,68	245 847,68
39545	55:36:040602:23	363,68	149 472,48
39546	55:36:040602:230	373,28	325 500,16
39547	55:36:040602:231	375,49	253 831,24
39548	55:36:040602:232	363,68	228 391,04
39549	55:36:040602:233	363,68	258 212,80
39550	55:36:040602:234	363,68	225 845,28
39551	55:36:040602:235	363,68	212 752,80
39552	55:36:040602:236	363,68	230 936,80
39553	55:36:040602:237	363,68	233 482,56
39554	55:36:040602:238	363,68	229 482,08
39555	55:36:040602:239	387,20	244 323,20
39556	55:36:040602:24	360,30	162 855,60
39557	55:36:040602:240	388,02	221 947,44
39558	55:36:040602:241	388,96	238 821,44
39559	55:36:040602:242	385,39	197 705,07
39560	55:36:040602:243	363,68	177 839,52
39561	55:36:040602:244	389,64	283 657,92
39562	55:36:040602:245	363,68	254 939,68
39563	55:36:040602:246	363,68	247 666,08
39564	55:36:040602:247	363,68	230 573,12



1	2	3	4
39831	55:36:120307:1583	848,32	546 318,08
39832	55:36:120307:1584	1 089,86	755 203,40
39833	55:36:120307:1585	848,00	561 376,00
39834	55:36:120307:1586	847,80	603 633,60
39835	55:36:120307:1587	1 089,86	600 512,86
39836	55:36:120307:1588	846,19	272 473,18
39837	55:36:040602:350	363,68	225 481,60
39838	55:36:040602:351	363,68	224 390,56
39839	55:36:040602:352	363,68	217 844,32
39840	55:36:040602:353	363,68	221 844,80
39841	55:36:040602:354	363,68	238 937,76
39842	55:36:040602:355	363,68	239 301,44
39843	55:36:040602:356	363,68	209 843,36
39844	55:36:040602:357	363,68	276 033,12
39845	55:36:040602:358	363,68	276 033,12
39846	55:36:040602:359	348,77	195 311,20
39847	55:36:040602:36	367,60	147 040,00
39848	55:36:040602:360	363,68	235 300,96
39849	55:36:040602:361	363,68	221 844,80
39850	55:36:040602:362	363,68	253 484,96
39851	55:36:040602:363	363,68	198 205,60
39852	55:36:040602:364	363,68	184 749,44
39853	55:36:040602:365	363,68	234 573,60
39854	55:36:040602:366	363,68	238 028,32
39855	55:36:040602:367	355,95	179 754,75
39856	55:36:040602:368	357,52	253 839,20
39857	55:36:040602:369	363,68	345 132,32
39858	55:36:040602:37	363,68	242 938,24
39859	55:36:040602:39	363,68	241 847,20
39860	55:36:040602:4	387,16	223 391,32
39861	55:36:040602:40	352,43	213 220,15
39862	55:36:040602:41	377,29	225 619,42
39863	55:36:040602:42	385,16	263 834,60
39864	55:36:040602:43	363,02	85 672,72
39865	55:36:040602:44	358,92	222 889,32
39866	55:36:040602:45	360,05	308 562,04
39867	55:36:040602:46	383,65	218 680,50
39868	55:36:040602:47	363,68	217 844,32
39869	55:36:040602:48	379,38	233 318,70
39870	55:36:040602:49	363,68	216 389,60
39871	55:36:040602:5	363,68	212 025,44
39872	55:36:040602:50	363,68	212 752,80
39873	55:36:040602:501	375,78	131 147,22
39874	55:36:040602:502	380,37	446 174,01
39875	55:36:040602:503	367,78	235 379,20
39876	55:36:040602:504	372,28	336 541,12
39877	55:36:040602:505	365,91	342 857,67
39878	55:36:040602:506	369,77	382 711,95
39879	55:36:040602:508	374,68	315 855,24
39880	55:36:040602:51	363,68	152 745,60
39881	55:36:040602:52	363,68	209 843,36
39882	55:36:040602:53	369,56	202 149,32
39883	55:36:040602:534	0,00	1,00
39884	55:36:040602:54	363,68	215 298,56
39885	55:36:040602:55	363,68	207 297,60
39886	55:36:040602:56	363,68	213 480,16
39887	55:36:040602:57	363,68	226 208,96
39888	55:36:040602:58	363,68	199 660,32
39889	55:36:040602:59	363,68	210 207,04
39890	55:36:120307:1589	846,47	285 260,39
39891	55:36:120307:1590	1 089,86	718 217,74
39892	55:36:120307:1591	1 089,86	744 374,38
39893	55:36:120307:1592	847,04	621 727,36
39894	55:36:120307:1593	1 089,86	863 169,12
39895	55:36:120307:1595	846,12	344 370,84
39896	55:36:120307:1596	1 089,86	367 282,82
39897	55:36:120307:1597	846,11	556 740,38
39898	55:36:120307:1598	1 089,86	411 967,08
39899	55:36:120307:1599	1 089,86	335 676,88
39900	55:36:120307:16	872,33	638 545,56
39901	55:36:120307:160	2 037,10	480 755,60
39902	55:36:120307:1600	845,86	310 430,62
39903	55:36:120307:1601	845,64	286 671,96
39904	55:36:120307:1602	845,70	359 422,50
39905	55:36:120307:1603	1 089,86	441 393,30
39906	55:36:120307:1604	845,40	380 430,00
39907	55:36:120307:1605	845,36	608 659,20
39908	55:36:120307:1606	843,71	690 998,49
39909	55:36:120307:1607	843,95	528 312,70
39910	55:36:120307:1608	844,08	265 041,12
39911	55:36:120307:1609	844,17	294 615,33
39912	55:36:120307:161	0,00	1,00
39913	55:36:120307:1610	844,33	562 323,78
39914	55:36:120307:1611	844,43	508 346,86
39915	55:36:120307:1612	845,05	438 960,85
39916	55:36:120307:1613	1 089,86	615 770,90
39917	55:36:120307:1614	843,90	461 613,30
39918	55:36:120307:1615	1 089,86	326 958,00
39919	55:36:120307:1616	1 089,86	542 750,28
39920	55:36:120307:1618	1 089,86	716 038,02
39921	55:36:120307:1619	843,26	564 984,20
39922	55:36:120307:1620	843,05	591 821,10
39923	55:36:120307:1621	842,95	243 612,55
39924	55:36:120307:1622	842,80	459 326,00
39925	55:36:120307:1623	380,87	118 831,44
39926	55:36:120307:1624	1 089,86	428 314,88
39927	55:36:120307:1625	841,46	350 888,82
39928	55:36:120307:1626	1 089,86	729 116,34
39929	55:36:120307:1627	1 089,86	510 054,48
39930	55:36:120307:1628	841,61	313 078,92
39931	55:36:120307:163	4 346,90	15766 206,30
39932	55:36:120307:1631	842,04	533 011,32
39933	55:36:120307:1634	1 089,86	267 015,70
39934	55:36:120307:1635	1 089,86	350 934,92
39935	55:36:120307:1636	842,13	415 170,09
39936	55:36:120307:1637	841,54	439 283,88
39937	55:36:120307:1638	841,35	271 756,05
39938	55:36:120307:1639	1 089,86	349 845,06
39939	55:36:120307:164	852,35	392 081,00
39940	55:36:120307:1640	841,35	533 415,90
39941	55:36:120307:1641	1 089,86	369 462,54
39942	55:36:120307:1642	1 089,86	374 911,84
39943	55:36:040602:6	371,01	246 350,64
39944	55:36:040602:60	363,68	217 844,32
39945	55:36:040602:61	380,33	223 634,04
39946	55:36:040602:62	363,68	158 564,48
39947	55:36:040602:63	356,87	433 593,95
39948	55:36:040602:64	363,68	255 667,04
39949	55:36:040602:65	363,68	204 751,84
39950	55:36:040602:66	363,68	160 019,20
39951	55:36:040602:67	363,68	229 118,40
39952	55:36:040602:68	363,68	272 032,64
39953	55:36:040602:69	363,68	235 664,64
39954	55:36:040602:7	395,92	127 090,32
39955	55:36:040602:70	363,68	234 573,60
39956	55:36:040602:71	360,53	215 236,41
39957	55:36:040602:72	363,68	248 393,44
39958	55:36:040602:73	363,68	210 207,04
39959	55:36:040602:74	363,68	161 837,60
39960	55:36:040602:75	363,68	301 854,40
39961	55:36:040602:77	363,68	222 935,84
39962	55:36:040602:78	363,68	250 939,20
39963	55:36:040602:79	377,51	121 180,71

1	2	3	4
39964	55:36:040602:8	363,68	212 752,80
39965	55:36:040602:80	363,68	216 753,28
39966	55:36:040602:81	363,68	105 830,88
39967	55:36:040602:82	376,46	222 111,40
39968	55:36:040602:83	376,95	223 908,30
39969	55:36:040602:84	377,13	218 735,40
39970	55:36:040602:85	363,68	219 299,04
39971	55:36:040602:86	363,68	233 846,24
39972	55:36:040602:87	363,68	202 933,44
39973	55:36:040602:88	363,68	215 662,24
39974	55:36:040602:89	373,55	225 997,75
39975	55:36:040602:9	372,13	232 581,25
39976	55:36:040602:90	363,68	224 390,56
39977	55:36:040602:91	373,44	216 968,64
39978	55:36:040602:92	373,38	227 015,04
39979	55:36:040602:93	363,68	218 935,36
39980	55:36:040602:94	372,63	220 224,33
39981	55:36:040602:95	372,17	242 282,67
39982	55:36:040602:96	374,89	227 933,12
39983	55:36:040602:97	369,17	239 222,16
39984	55:36:040602:98	363,68	218 571,68
39985	55:36:040602:99	370,34	204 427,68
39986	55:36:040701:1	337,33	241 190,95
39987	55:36:040701:10	339,62	260 488,54
39988	55:36:040701:100	337,33	171 363,64
39989	55:36:040701:101	337,33	220 951,15
39990	55:36:040701:102	337,33	233 095,03
39991	55:36:040701:103	336,97	197 464,42
39992	55:36:040701:104	337,33	180 471,55
39993	55:36:040701:105	337,33	172 712,96
39994	55:36:040701:106	337,33	165 291,70
39995	55:36:040701:107	337,33	159 219,76
39996	55:36:120307:1643	1 089,86	600 512,86
39997	55:36:120307:1644	840,77	306 881,05
39998	55:36:120307:1645	840,79	248 873,84
39999	55:36:120307:1646	1 089,86	626 669,50
40000	55:36:120307:1647	840,38	670 623,24
40001	55:36:120307:1648	845,62	249 457,00
40002	55:36:120307:1649	845,67	554 759,52
40003	55:36:120307:165	833,35	673 346,80
40004	55:36:120307:1650	1 089,86	360 743,66
40005	55:36:120307:1651	846,11	333 367,34
40006	55:36:120307:1652	846,07	287 663,80
40007	55:36:120307:1653	1 089,86	381 451,00
40008	55:36:120307:1658	847,60	308 526,40
40009	55:36:120307:1659	847,78	430 672,24
40010	55:36:120307:166	846,27	640 626,39
40011	55:36:120307:1662	1 089,86	336 766,74
40012	55:36:120307:1663	1 089,86	781 429,62
40013	55:36:120307:1664	1 089,86	825 024,02
40014	55:36:120307:1665	845,28	348 255,36
40015	55:36:120307:1666	845,21	606 015,57
40016	55:36:120307:1669	1 089,86	700 779,98
40017	55:36:120307:167	1 430,63	17 167,56
40018	55:36:120307:1670	844,50	325 977,00
40019	55:36:120307:1671	844,16	401 820,16
40020	55:36:120307:1672	1 089,86	365 103,10
40021	55:36:120307:1673	1 089,86	325 868,14
40022	55:36:120307:1674	1 089,86	305 160,80
40023	55:36:120307:1675	843,10	432 510,30
40024	55:36:120307:1676	843,28	457 057,76
40025	55:36:120307:1677	1 089,86	564 547,48
40026	55:36:120307:1678	843,72	504 544,56
40027	55:36:120307:1679	844,18	269 293,42
40028	55:36:120307:168	825,39	652 883,49
40029	55:36:120307:1680	1 089,86	713 858,30
40030	55:36:120307:1681	1 089,86	765 081,72
40031	55:36:120307:1682	1 089,86	1577 027,42
40032	55:36:120307:1683	843,92	423 647,84
40033	55:36:120307:1684	843,70	240 454,50
40034	55:36:120307:1688	843,16	461 208,52
40035	55:36:120307:1689	842,70	152 293,80
40036	55:36:120307:169	841,98	311 532,60
40037	55:36:120307:1690	842,47	463 358,50
40038	55:36:120307:1691	842,20	565 958,40
40039	55:36:120307:1692	1 089,86	360 743,66
40040	55:36:120307:1693	1 089,86	451 202,04
40041	55:36:120307:1694	1 089,86	629 939,08
40042	55:36:120307:1695	1 089,86	393 439,46
40043	55:36:120307:16957	850,97	565 895,05
40044	55:36:120307:1696	844,90	609 172,90
40045	55:36:120307:1697	844,88	709 699,20
40046	55:36:120307:1698	844,37	551 373,61
40047	55:36:120307:1699	845,14	361 719,92
40048	55:36:120307:17	870,50	347 329,50
40049	55:36:040701:108	337,33	167 315,68
40050	55:36:040701:109	337,33	173 387,62
40051	55:36:040701:11	338,34	183 041,94
40052	55:36:040701:110	337,33	166 641,02
40053	55:36:040701:111	337,33	147 750,54
40054	55:36:040701:112	337,33	171 363,64
40055	55:36:040701:113	337,33	134 594,67
40056	55:36:040701:114	337,33	179 459,56
40057	55:36:040701:115	337,33	165 966,36
40058	55:36:040701:116	337,33	175 748,93
40059	55:36:040701:117	337,33	183 170,19
40060	55:36:040701:118	332,10	176 013,00
40061	55:36:040701:119	337,33	177 435,58
40062	55:36:040701:12	337,33	199 024,70
40063	55:36:040701:120	337,33	155 509,13
40064	55:36:040701:121	337,33	159 219,76
40065	55:36:040701:122	337,33	156 183,79
40066	55:36:040701:123	345,97	179 558,43
40067	55:36:040701:124	337,33	138 979,96
40068	55:36:040701:125	337,33	154 159,81
40069	55:36:040701:126	337,33	178 784,90
40070	55:36:040701:127	359,08	170 563,00
40071	55:36:040701:128	337,33	169 676,99
40072	55:36:040701:129	337,33	161 581,07
40073	55:36:040701:13	337,33	202 398,00
40074	55:36:040701:130	337,33	145 389,23
40075	55:36:040701:131	337,33	203 409,99
40076	55:36:040701:132	337,33	172 375,63
40077	55:36:040701:133	353,28	236 697,60
40078	55:36:040701:134	337,33	176 760,92
40079	55:36:040701:135	337,33	173 050,29
40080	55:36:040701:136	337,33	129 534,72
40081	55:36:040701:137	337,33	165 629,03
40082	55:36:040701:138	337,33	167 315,68
40083	55:36:040701:139	337,33	174 399,61
40084	55:36:040701:14	337,33	194 976,74
40085	55:36:040701:140	337,33	161 581,07
40086	55:36:040701:141	337,33	163 942,38
40087	55:36:040701:142	337,33	162 255,73
40088	55:36:040701:143	337,33	155 509,13
40089	55:36:040701:144	337,33	158 207,77
40090	55:36:040701:145	337,33	167 653,01
40091	55:36:040701:146	337,33	221 963,14
40092	55:36:040701:147	337,33	162 593,06
40093	55:36:040701:148	337,33	187 555,48
40094	55:36:040701:149	353,00	247 806,00
40095	55:36:040701:15	337,33	201 048,68
40096	55:36:040701:150	337,33	204 421,98



1	2	3	4
40363	55:36:120307:1842	1 089,86	418 506,24
40364	55:36:120307:1843	838,34	355 456,16
40365	55:36:120307:1844	838,29	529 799,28
40366	55:36:120307:1845	838,13	438 341,99
40367	55:36:040701:70	337,33	204 759,31
40368	55:36:040701:71	337,33	281 670,55
40369	55:36:040701:72	337,33	256 708,13
40370	55:36:040701:73	337,33	228 035,08
40371	55:36:040701:74	337,33	211 843,24
40372	55:36:040701:75	337,33	216 228,53
40373	55:36:040701:76	337,33	262 780,07
40374	55:36:040701:77	332,65	189 943,15
40375	55:36:040701:78	333,96	203 715,60
40376	55:36:040701:79	337,33	192 615,43
40377	55:36:040701:8	339,95	191 391,85
40378	55:36:040701:80	337,33	152 473,16
40379	55:36:040701:81	337,33	171 700,97
40380	55:36:040701:82	337,33	245 913,57
40381	55:36:040701:83	351,28	212 173,12
40382	55:36:040701:84	353,34	191 863,62
40383	55:36:040701:85	337,33	234 444,35
40384	55:36:040701:86	337,33	176 086,26
40385	55:36:040701:87	337,33	172 712,96
40386	55:36:040701:89	372,29	241 988,50
40387	55:36:040701:9	337,33	184 182,18
40388	55:36:040701:90	369,92	131 952,32
40389	55:36:040701:91	368,18	247 048,78
40390	55:36:040701:92	337,33	186 543,49
40391	55:36:040701:93	337,33	159 219,76
40392	55:36:040701:94	337,33	192 278,10
40393	55:36:040701:95	337,33	184 182,18
40394	55:36:040701:96	337,33	179 459,56
40395	55:36:040701:97	351,18	195 256,08
40396	55:36:040701:98	337,33	178 784,90
40397	55:36:040701:99	346,96	176 255,68
40398	55:36:040801:1	383,76	237 163,68
40399	55:36:040801:10	369,43	275 594,78
40400	55:36:040801:100	399,72	339 362,28
40401	55:36:040801:101	386,12	219 702,28
40402	55:36:040801:102	388,57	284 044,67
40403	55:36:040801:103	388,45	300 271,85
40404	55:36:040801:104	387,87	237 376,44
40405	55:36:040801:105	386,12	272 600,72
40406	55:36:040801:106	390,25	270 053,00
40407	55:36:040801:107	386,12	274 531,32
40408	55:36:040801:108	386,12	295 767,92
40409	55:36:040801:109	391,06	246 367,80
40410	55:36:040801:11	381,10	344 895,50
40411	55:36:040801:110	391,40	284 939,20
40412	55:36:040801:111	392,22	390 651,12
40413	55:36:040801:112	392,37	354 310,11
40414	55:36:040801:113	386,12	212 366,00
40415	55:36:040801:114	386,12	220 860,64
40416	55:36:040801:115	386,12	225 880,20
40417	55:36:040801:116	386,12	242 483,36
40418	55:36:040801:117	386,12	291 520,60
40419	55:36:040801:118	386,12	266 422,80
40420	55:36:120307:1846	837,94	297 468,70
40421	55:36:120307:1848	836,22	269 262,84
40422	55:36:120307:1849	1 089,86	499 155,88
40423	55:36:120307:185	1 104,92	12378 418,76
40424	55:36:120307:1850	836,27	308 583,63
40425	55:36:120307:18505	848,11	287 509,29
40426	55:36:120307:1851	836,43	563 753,82
40427	55:36:120307:1852	1 089,86	326 958,00
40428	55:36:120307:1853	1 089,86	376 001,70
40429	55:36:120307:1854	836,83	333 895,17
40430	55:36:120307:1855	837,06	314 734,56
40431	55:36:120307:1856	837,10	560 857,00
40432	55:36:120307:1857	837,24	287 173,32
40433	55:36:120307:1858	837,36	334 106,64
40434	55:36:120307:1859	837,50	487 425,00
40435	55:36:120307:186	827,17	430 128,40
40436	55:36:120307:1860	837,70	274 959,20
40437	55:36:120307:1861	1 089,86	274 644,72
40438	55:36:120307:1862	1 089,86	326 958,00
40439	55:36:120307:1863	1 089,86	380 361,14
40440	55:36:120307:1864	1 089,86	503 515,32
40441	55:36:120307:1865	1 089,86	669 174,04
40442	55:36:120307:1866	1 089,86	555 828,60
40443	55:36:120307:1867	836,23	449 891,74
40444	55:36:120307:1868	836,10	322 734,60
40445	55:36:120307:1869	835,91	454 735,04
40446	55:36:120307:187	2 068,52	18 616,68
40447	55:36:120307:1870	1 089,86	733 475,78
40448	55:36:120307:1871	835,48	529 694,32
40449	55:36:120307:1872	835,31	288 181,95
40450	55:36:120307:1873	835,12	473 513,04
40451	55:36:120307:1874	1 062,08	492 805,12
40452	55:36:120307:1875	833,87	483 644,60
40453	55:36:120307:1876	834,02	396 993,52
40454	55:36:120307:1877	833,95	375 277,50
40455	55:36:120307:1878	834,39	285 361,38
40456	55:36:120307:1879	834,44	470 624,16
40457	55:36:120307:188	834,99	490 139,13
40458	55:36:120307:1880	834,63	404 795,55
40459	55:36:120307:1881	834,80	511 732,40
40460	55:36:120307:1882	835,06	624 624,88
40461	55:36:120307:1883	1 089,86	696 420,54
40462	55:36:120307:1884	834,30	554 809,50
40463	55:36:120307:1885	834,05	522 949,35
40464	55:36:120307:1886	1 089,86	461 010,78
40465	55:36:120307:1887	1 089,86	544 930,00
40466	55:36:120307:1888	833,67	262 806,05
40467	55:36:120307:1889	833,39	640 043,52
40468	55:36:120307:189	836,94	439 393,50
40469	55:36:120307:1890	832,79	296 473,24
40470	55:36:120307:1891	832,41	343 785,33
40471	55:36:120307:1892	1 061,31	646 337,79
40472	55:36:120307:1893	833,94	301 886,28
40473	55:36:040801:119	386,12	190 357,16
40474	55:36:040801:120	386,12	286 114,92
40475	55:36:040801:121	401,02	272 292,58
40476	55:36:040801:122	402,83	186 510,29
40477	55:36:040801:123	404,11	203 671,44
40478	55:36:040801:124	386,12	211 593,76
40479	55:36:040801:125	386,12	186 495,96
40480	55:36:040801:126	402,44	204 037,08
40481	55:36:040801:127	386,12	226 652,44
40482	55:36:040801:128	386,12	191 129,40
40483	55:36:040801:129	386,12	185 337,60
40484	55:36:040801:13	380,75	193 421,00
40485	55:36:040801:130	386,12	209 277,04
40486	55:36:040801:131	386,12	230 899,76
40487	55:36:040801:132	408,50	227 534,50
40488	55:36:040801:133	406,74	189 540,84
40489	55:36:040801:134	386,12	188 426,56
40490	55:36:040801:135	403,45	208 180,20
40491	55:36:040801:136	386,12	189 584,92
40492	55:36:040801:137	405,23	313 648,02
40493	55:36:040801:138	406,78	281 898,54
40494	55:36:040801:139	408,23	329 441,61
40495	55:36:040801:14	372,18	239 311,74

1	2	3	4
40496	55:36:040801:140	409,42	313 206,30
40497	55:36:040801:141	411,83	273 043,29
40498	55:36:040801:142	413,61	388 379,79
40499	55:36:040801:143	386,12	278 006,40
40500	55:36:040801:144	386,12	284 570,44
40501	55:36:040801:145	386,12	274 917,44
40502	55:36:040801:146	386,12	267 195,04
40503	55:36:040801:147	386,12	217 385,56
40504	55:36:040801:148	386,12	301 945,84
40505	55:36:040801:149	386,12	248 661,28
40506	55:36:040801:15	370,94	226 273,40
40507	55:36:040801:150	386,12	243 255,60
40508	55:36:040801:151	386,12	248 661,28
40509	55:36:040801:152	370,19	204 993,69
40510	55:36:040801:153	386,12	225 880,20
40511	55:36:040801:154	371,10	221 546,70
40512	55:36:040801:155	374,53	287 639,04
40513	55:36:040801:156	373,77	228 747,24
40514	55:36:040801:157	386,12	222 791,24
40515	55:36:040801:158	386,12	288 045,52
40516	55:36:040801:159	386,12	301 173,60
40517	55:36:040801:16	398,93	204 651,09
40518	55:36:040801:160	378,41	245 209,68
40519	55:36:040801:161	386,12	223 177,36
40520	55:36:040801:162	378,70	318 486,70
40521	55:36:040801:163	386,12	232 830,36
40522	55:36:040801:164	386,12	195 762,84
40523	55:36:040801:165	386,12	264 492,20
40524	55:36:040801:166	386,12	237 077,68
40525	55:36:040801:167	386,12	266 808,92
40526	55:36:120307:1894	835,84	342 694,40
40527	55:36:120307:1895	836,01	270 867,24
40528	55:36:120307:1896	836,11	387 118,93
40529	55:36:120307:1897	836,20	398 867,40
40530	55:36:120307:1898	836,34	477 550,14
40531	55:36:120307:19	1 774,67	53 240,10
40532	55:36:120307:190	846,50	450 338,00
40533	55:36:120307:1900	836,67	526 265,43
40534	55:36:120307:1902	837,16	830 462,72
40535	55:36:120307:1903	1 089,86	772 710,74
40536	55:36:120307:1904	1 089,86	350 934,92
40537	55:36:120307:1905	1 089,86	600 512,86
40538	55:36:120307:1906	835,63	454 582,72
40539	55:36:120307:1907	1 089,86	562 367,76
40540	55:36:120307:1908	835,34	456 930,98
40541	55:36:120307:1909	1 089,86	634 298,52
40542	55:36:120307:191	831,79	887 519,93
40543	55:36:120307:1910	1 089,86	563 457,62
40544	55:36:120307:1911	1 089,86	435 944,00
40545	55:36:120307:1912	1 089,86	326 958,00
40546	55:36:120307:1913	1 059,23	381 322,80
40547	55:36:120307:19137	846,97	279 500,10
40548	55:36:120307:1914	831,55	274 411,50
40549	55:36:120307:1915	831,69	314 378,82
40550	55:36:120307:1916	831,37	379 936,09
40551	55:36:120307:1917	831,94	270 380,50
40552	55:36:120307:1918	1 089,86	467 549,94
40553	55:36:120307:1919	831,90	293 660,70
40554	55:36:120307:192	851,14	680 060,86
40555	55:36:120307:1920	1 089,86	653 916,00
40556	55:36:120307:1921	832,28	291 298,00
40557	55:36:120307:1922	832,36	378 723,80
40558	55:36:120307:1923	832,50	432 900,00
40559	55:36:120307:1924	1 089,86	649 556,56
40560	55:36:120307:1925	1 089,86	519 863,22
40561	55:36:120307:1926	831,81	425



1	2	3	4
40895	55:36:120307:2092	1 089,86	517 683,50
40896	55:36:120307:2093	1 089,86	486 077,56
40897	55:36:040801:67	386,12	261 789,36
40898	55:36:040801:68	386,12	247 869,48
40899	55:36:040801:69	386,12	256 383,68
40900	55:36:040801:7	386,32	286 649,44
40901	55:36:040801:70	386,12	252 522,48
40902	55:36:040801:71	384,46	271 273,36
40903	55:36:040801:72	383,95	328 277,25
40904	55:36:040801:73	386,12	225 107,96
40905	55:36:040801:74	384,33	199 851,60
40906	55:36:040801:75	386,12	286 501,04
40907	55:36:040801:76	386,12	305 807,04
40908	55:36:040801:77	386,12	216 227,20
40909	55:36:040801:78	383,67	262 430,28
40910	55:36:040801:79	386,12	286 887,16
40911	55:36:040801:8	397,75	244 616,25
40912	55:36:040801:80	383,75	243 681,25
40913	55:36:040801:81	386,12	234 374,84
40914	55:36:040801:82	386,12	287 273,28
40915	55:36:040801:83	386,12	278 006,40
40916	55:36:040801:84	386,12	297 312,40
40917	55:36:040801:85	386,12	238 622,16
40918	55:36:040801:86	379,94	221 125,08
40919	55:36:040801:87	376,02	288 407,34
40920	55:36:040801:88	374,46	491 291,52
40921	55:36:040801:89	386,12	183 793,12
40922	55:36:040801:9	389,41	242 602,43
40923	55:36:040801:90	386,12	213 524,36
40924	55:36:040801:91	386,12	215 068,84
40925	55:36:040801:92	386,12	273 759,08
40926	55:36:040801:93	386,12	272 986,84
40927	55:36:040801:94	386,12	208 890,92
40928	55:36:040801:95	387,55	194 162,55
40929	55:36:040801:96	388,49	272 331,49
40930	55:36:040801:97	386,12	261 789,36
40931	55:36:040801:98	386,12	263 333,84
40932	55:36:040801:99	386,12	223 949,60
40933	55:36:050101:1	224,92	119 432,52
40934	55:36:050101:10	232,16	139 760,32
40935	55:36:050101:100	228,60	119 786,40
40936	55:36:050101:101	224,92	114 484,28
40937	55:36:050101:102	224,92	138 550,72
40938	55:36:050101:103	224,92	135 176,92
40939	55:36:050101:104	224,92	118 757,76
40940	55:36:050101:105	224,92	118 307,92
40941	55:36:050101:106	224,92	116 508,56
40942	55:36:050101:107	224,92	119 882,36
40943	55:36:050101:108	224,92	121 456,80
40944	55:36:050101:109	224,92	121 231,88
40945	55:36:050101:11	224,92	156 769,24
40946	55:36:050101:110	224,92	118 083,00
40947	55:36:050101:111	218,29	116 130,28
40948	55:36:050101:112	224,92	118 307,92
40949	55:36:050101:113	217,74	116 490,90
40950	55:36:120307:2094	827,13	295 285,41
40951	55:36:120307:20949	419,97	1824 769,65
40952	55:36:120307:2095	826,97	291 920,41
40953	55:36:120307:20951	835,53	782 891,61
40954	55:36:120307:2096	833,49	456 752,52
40955	55:36:120307:2097	832,88	414 774,24
40956	55:36:120307:2098	832,32	367 885,44
40957	55:36:120307:2099	831,75	397 576,50
40958	55:36:120307:21	1 736,12	46 875,24
40959	55:36:120307:2100	831,14	356 559,06
40960	55:36:120307:2101	1 089,86	510 054,48
40961	55:36:120307:2102	1 089,86	435 944,00
40962	55:36:120307:2103	1 056,25	759 443,75
40963	55:36:120307:2104	1 089,86	435 944,00
40964	55:36:120307:2105	1 089,86	579 805,52
40965	55:36:120307:2106	1 089,86	435 944,00
40966	55:36:120307:2107	1 059,43	423 772,00
40967	55:36:120307:2108	1 060,18	437 854,34
40968	55:36:120307:2109	1 089,86	435 944,00
40969	55:36:120307:211	1 300,86	1557 129,42
40970	55:36:120307:2110	833,31	482 486,49
40971	55:36:120307:2111	1 089,86	744 374,38
40972	55:36:120307:2112	832,12	594 965,80
40973	55:36:120307:2113	831,56	554 650,52
40974	55:36:120307:2114	831,05	851 826,25
40975	55:36:120307:2115	830,46	816 342,18
40976	55:36:120307:2116	829,60	631 325,60
40977	55:36:120307:2117	1 089,86	718 217,74
40978	55:36:120307:2118	1 089,86	1392 841,08
40979	55:36:120307:2119	831,38	378 277,90
40980	55:36:120307:212	1 058,50	619 222,50
40981	55:36:120307:2120	1 089,86	704 049,56
40982	55:36:120307:2121	830,61	536 574,06
40983	55:36:120307:2122	1 089,86	435 944,00
40984	55:36:120307:2123	980,65	6701 762,10
40985	55:36:120307:2124	830,32	841 114,16
40986	55:36:120307:2125	1 089,86	560 188,04
40987	55:36:120307:2126	1 089,86	326 958,00
40988	55:36:120307:2127	1 064,23	573 619,97
40989	55:36:120307:2128	1 089,86	791 238,36
40990	55:36:120307:2129	1 089,86	435 944,00
40991	55:36:120307:2130	1 089,86	499 155,88
40992	55:36:120307:2131	1 089,86	648 466,70
40993	55:36:120307:2132	1 089,86	450 112,18
40994	55:36:120307:2133	1 089,86	540 570,56
40995	55:36:120307:2135	832,20	339 537,60
40996	55:36:120307:2136	1 089,86	435 944,00
40997	55:36:120307:2137	833,22	332 454,78
40998	55:36:120307:2138	1 089,86	759 632,42
40999	55:36:120307:2139	1 089,86	564 547,48
41000	55:36:120307:214	843,74	337 496,00
41001	55:36:120307:2140	1 064,34	452 344,50
41002	55:36:120307:2141	1 089,86	328 958,00
41003	55:36:050101:114	224,92	117 408,24
41004	55:36:050101:115	224,92	118 307,92
41005	55:36:050101:116	224,92	121 231,88
41006	55:36:050101:117	224,92	119 432,52
41007	55:36:050101:118	224,92	118 757,76
41008	55:36:050101:119	216,08	75 411,92
41009	55:36:050101:12	224,92	135 851,68
41010	55:36:050101:120	224,92	103 913,04
41011	55:36:050101:121	224,92	141 024,84
41012	55:36:050101:122	224,92	138 550,72
41013	55:36:050101:123	224,92	133 152,64
41014	55:36:050101:124	224,92	140 125,16
41015	55:36:050101:125	225,22	117 114,40
41016	55:36:050101:126	224,92	117 183,32
41017	55:36:050101:127	224,92	133 152,64
41018	55:36:050101:128	224,92	120 557,12
41019	55:36:050101:129	224,92	116 058,72
41020	55:36:050101:13	224,92	141 024,84
41021	55:36:050101:130	224,92	112 460,00
41022	55:36:050101:131	224,92	128 879,16
41023	55:36:050101:132	224,92	114 484,28
41024	55:36:050101:133	224,92	114 034,44
41025	55:36:050101:134	224,92	114 034,44
41026	55:36:050101:135	224,92	128 429,32
41027	55:36:050101:136	221,57	115 437,97

1	2	3	4
41028	55:36:050101:137	224,92	130 453,60
41029	55:36:050101:138	224,92	116 733,48
41030	55:36:050101:139	224,92	116 283,64
41031	55:36:050101:14	224,92	136 076,60
41032	55:36:050101:140	224,92	77 822,32
41033	55:36:050101:141	224,92	136 751,36
41034	55:36:050101:142	224,92	142 374,36
41035	55:36:050101:143	224,92	135 626,76
41036	55:36:050101:144	224,92	136 751,36
41037	55:36:050101:145	224,92	137 201,20
41038	55:36:050101:146	224,92	140 125,16
41039	55:36:050101:147	224,92	135 851,68
41040	55:36:050101:148	224,92	139 900,24
41041	55:36:050101:149	224,92	156 319,40
41042	55:36:050101:15	236,83	142 808,49
41043	55:36:050101:150	224,92	116 958,40
41044	55:36:050101:151	224,92	136 076,60
41045	55:36:050101:152	224,92	123 031,24
41046	55:36:050101:153	224,92	133 377,56
41047	55:36:050101:154	224,92	118 532,84
41048	55:36:050101:155	224,92	137 201,20
41049	55:36:050101:156	224,92	69 725,20
41050	55:36:050101:157	224,92	132 927,72
41051	55:36:050101:158	224,92	120 557,12
41052	55:36:050101:159	224,92	124 380,76
41053	55:36:050101:16	224,92	135 626,76
41054	55:36:050101:160	224,92	119 432,52
41055	55:36:050101:161	224,92	67 476,00
41056	55:36:120307:2142	1 063,12	465 646,56
41057	55:36:120307:2143	1 089,86	326 958,00
41058	55:36:120307:2144	1 089,86	631 028,94
41059	55:36:120307:2145	1 089,86	1126 915,24
41060	55:36:120307:2146	1 061,29	958 344,87
41061	55:36:120307:2147	1 062,62	792 714,52
41062	55:36:120307:2148	1 089,86	348 755,20
41063	55:36:120307:2149	1 089,86	367 568,10
41064	55:36:120307:215	230,20	329 416,20
41065	55:36:120307:2150	1 062,97	619 711,51
41066	55:36:120307:2151	1 062,11	634 079,67
41067	55:36:120307:2152	1 089,86	923 111,42
41068	55:36:120307:2153	1 089,86	326 958,00
41069	55:36:120307:2154	835,11	368 283,51
41070	55:36:120307:2155	835,72	309 216,40
41071	55:36:120307:2156	1 089,86	572 176,50
41072	55:36:120307:2157	1 089,86	544 930,00
41073	55:36:120307:2158	1 089,86	1035 367,00
41074	55:36:120307:216	230,20	5 755,00
41075	55:36:120307:2161	1 089,86	503 515,32
41076	55:36:120307:2162	1 065,95	342 169,95
41077	55:36:120307:2163	1 089,86	326 958,00
41078	55:36:120307:2164	1 089,86	447 932,46
41079	55:36:120307:2165	1 089,86	326 958,00
41080	55:36:120307:2166	1 063,68	521 203,20
41081	55:36:120307:2168	1 089,86	328 047,86
41082	55:36:120307:2169	1 089,86	326 958,00
41083	55:36:120307:217	230,20	133 516,00
41084	55:36:120307:2170	1 089,86	376 001,70
41085	55:36:120307:2171	1 089,86	326 958,00
41086	55:36:120307:2172	1 089,86	326 958,00
41087	55:36:120307:2173	835,30	403 449,90
41088	55:36:120307:2174	1 089,86	697 510,40
41089	55:36:120307:2175	380,87	83 791,40
41090	55:36:120307:2176	1 089,86	1081 141,12
41091	55:36:120307:2177	1 064,20	171 336,20
41092	55:36:120307:2178	1 089,86	767 892,92



1	2	3	4
41427	55:36:050101:39	231,10	537 307,50
41428	55:36:050101:4	224,92	116 958,40
41429	55:36:050101:40	219,56	2202 625,92
41430	55:36:050101:41	221,23	110 615,00
41431	55:36:050101:42	240,56	71 446,32
41432	55:36:050101:43	237,09	148 181,25
41433	55:36:050101:44	217,95	114 641,70
41434	55:36:050101:45	228,00	134 064,00
41435	55:36:050101:46	226,44	124 315,56
41436	55:36:050101:47	230,22	139 973,76
41437	55:36:050101:48	225,82	128 717,40
41438	55:36:050101:49	224,92	134 052,32
41439	55:36:050101:5	224,92	103 913,04
41440	55:36:050101:50	224,92	151 821,00
41441	55:36:050101:51	224,92	113 359,68
41442	55:36:050101:52	224,92	118 757,76
41443	55:36:050101:53	224,92	121 231,88
41444	55:36:050101:54	224,92	120 557,12
41445	55:36:050101:55	224,92	119 207,60
41446	55:36:050101:56	224,92	77 147,56
41447	55:36:050101:57	224,92	135 851,68
41448	55:36:050101:58	224,92	136 301,52
41449	55:36:050101:59	224,92	136 100,88
41450	55:36:050101:6	226,77	125 403,81
41451	55:36:050101:60	224,92	113 584,60
41452	55:36:050101:61	224,92	124 380,76
41453	55:36:050101:62	224,92	74 898,36
41454	55:36:050101:63	224,92	133 377,56
41455	55:36:050101:64	224,92	137 875,96
41456	55:36:050101:65	224,92	74 448,52
41457	55:36:050101:66	224,92	133 377,56
41458	55:36:050101:67	224,92	137 875,96
41459	55:36:050101:68	224,92	134 952,00
41460	55:36:050101:69	224,92	117 858,08
41461	55:36:050101:7	222,85	125 018,85
41462	55:36:050101:70	224,92	116 958,40
41463	55:36:050101:71	224,92	115 608,88
41464	55:36:050101:72	230,75	119 990,00
41465	55:36:050101:73	228,80	121 035,20
41466	55:36:050101:74	224,92	116 058,72
41467	55:36:050101:75	224,92	135 626,76
41468	55:36:050101:76	233,82	140 759,64
41469	55:36:050101:77	224,92	136 976,28
41470	55:36:050101:78	232,09	140 414,45
41471	55:36:050101:79	228,60	123 215,40
41472	55:36:050101:8	224,92	67 476,00
41473	55:36:050101:80	224,92	141 024,84
41474	55:36:050101:81	224,92	142 374,36
41475	55:36:050101:82	224,92	137 201,20
41476	55:36:050101:83	224,92	71 749,48
41477	55:36:050101:84	224,92	116 508,56
41478	55:36:050101:85	215,36	113 064,00
41479	55:36:050101:86	224,92	115 608,88
41480	55:36:120307:2370	844,50	363 135,00
41481	55:36:120307:2371	839,52	855 470,88
41482	55:36:120307:2372	829,27	504 196,16
41483	55:36:120307:2373	1 107,70	525 049,80
41484	55:36:120307:2374	1 089,86	492 616,72
41485	55:36:120307:2375	836,51	424 110,57
41486	55:36:120307:2378	851,63	283 592,79
41487	55:36:120307:2379	872,09	338 370,92
41488	55:36:120307:238	1 239,37	1593 829,82
41489	55:36:120307:2380	871,21	479 165,50
41490	55:36:120307:2381	1 072,62	645 717,24
41491	55:36:120307:2383	840,87	398 572,38
41492	55:36:120307:2384	871,22	508 792,48
41493	55:36:120307:2385	1 089,86	272 465,00
41494	55:36:120307:2386	1 155,79	747 796,13
41495	55:36:120307:2387	1 089,86	662 634,88
41496	55:36:120307:2388	975,93	73 194,75
41497	55:36:120307:2389	827,49	260 659,35
41498	55:36:120307:2390	870,08	645 599,36
41499	55:36:120307:2391	835,79	305 899,14
41500	55:36:120307:2392	835,56	398 562,12
41501	55:36:120307:2394	828,24	266 693,28
41502	55:36:120307:2395	837,06	472 101,84
41503	55:36:120307:2396	846,61	558 762,60
41504	55:36:120307:2397	1 089,86	435 944,00
41505	55:36:120307:2398	1 089,86	348 755,20
41506	55:36:120307:2399	853,90	304 842,30
41507	55:36:120307:240	841,02	962 967,90
41508	55:36:120307:2400	1 089,86	653 916,00
41509	55:36:120307:2401	1 089,86	326 958,00
41510	55:36:120307:2402	1 089,86	435 944,00
41511	55:36:120307:2403	1 089,86	653 916,00
41512	55:36:120307:2404	1 089,86	544 930,00
41513	55:36:120307:2405	1 089,86	712 768,44
41514	55:36:120307:2406	1 089,86	359 653,80
41515	55:36:120307:2407	824,16	491 199,36
41516	55:36:120307:2408	817,07	571 949,00
41517	55:36:120307:2409	1 089,86	326 958,00
41518	55:36:120307:2410	1 089,86	326 958,00
41519	55:36:120307:2411	1 089,86	326 958,00
41520	55:36:120307:2412	1 089,86	635 388,38
41521	55:36:120307:242	1 755,28	7721 476,72
41522	55:36:120307:243	1 782,72	916 318,08
41523	55:36:120307:244	1 798,79	3671 330,39
41524	55:36:120307:245	0,00	1,00
41525	55:36:120307:246	1 907,15	102 986,10
41526	55:36:120307:247	419,97	1984 778,22
41527	55:36:120307:248	845,65	781 380,60
41528	55:36:120307:249	1 606,83	85 161,99
41529	55:36:120307:25	1 639,95	13 119,60
41530	55:36:120307:250	0,00	1,00
41531	55:36:120307:251	1 913,61	5746 570,83
41532	55:36:120307:252	0,00	1,00
41533	55:36:050101:87	217,95	92 192,85
41534	55:36:050101:88	224,92	118 307,92
41535	55:36:050101:89	213,83	98 147,97
41536	55:36:050101:9	224,92	132 477,88
41537	55:36:050101:90	215,92	115 085,36
41538	55:36:050101:91	224,92	117 183,32
41539	55:36:050101:92	224,92	78 497,08
41540	55:36:050101:93	224,92	134 952,00
41541	55:36:050101:94	233,75	138 613,75
41542	55:36:050101:95	224,92	140 799,92
41543	55:36:050101:96	224,92	130 453,60
41544	55:36:050101:97	224,92	133 152,64
41545	55:36:050101:98	224,92	132 477,88
41546	55:36:050101:99	224,92	135 626,76
41547	55:36:050102:1	268,38	84 271,32
41548	55:36:050102:10	247,24	4051 274,64
41549	55:36:050102:100	259,08	166 588,44
41550	55:36:050102:101	259,08	150 784,56
41551	55:36:050102:102	259,08	161 925,00
41552	55:36:050102:103	259,08	160 629,60
41553	55:36:050102:104	259,08	170 992,80
41554	55:36:050102:105	259,08	158 556,96
41555	55:36:050102:106	259,08	167 365,68
41556	55:36:050102:107	259,08	158 816,04
41557	55:36:050102:108	250,59	145 342,20
41558	55:36:050102:109	259,08	154 411,68
41559	55:36:050102:11	240,47	231 091,67

1	2	3	4
41560	55:36:050102:110	259,08	161 406,84
41561	55:36:050102:111	269,98	159 288,20
41562	55:36:050102:112	259,08	154 670,76
41563	55:36:050102:113	262,29	161 308,35
41564	55:36:050102:114	259,08	156 225,24
41565	55:36:050102:115	259,08	163 479,48
41566	55:36:050102:116	249,25	160 267,75
41567	55:36:050102:117	247,41	152 404,56
41568	55:36:050102:118	259,08	156 484,32
41569	55:36:050102:119	248,45	146 337,05
41570	55:36:050102:12	269,53	2303 403,38
41571	55:36:050102:120	259,08	166 847,52
41572	55:36:050102:121	265,05	103 899,60
41573	55:36:050102:122	256,63	156 800,93
41574	55:36:050102:123	259,08	156 484,32
41575	55:36:050102:124	259,08	137 312,40
41576	55:36:050102:125	259,08	150 525,48
41577	55:36:050102:126	259,08	125 394,72
41578	55:36:050102:127	259,08	102 595,68
41579	55:36:050102:128	270,29	88 925,41
41580	55:36:050102:129	259,08	131 612,64
41581	55:36:050102:13	272,79	134 212,68
41582	55:36:050102:130	268,34	85 600,46
41583	55:36:050102:131	255,91	138 703,22
41584	55:36:050102:132	260,23	145 468,57
41585	55:36:050102:133	259,08	135 498,84
41586	55:36:120307:253	1 564,88	12 519,04
41587	55:36:120307:254	2 044,61	12 267,66
41588	55:36:120307:255	1 312,77	7 876,62
41589	55:36:120307:257	1 100,68	385 238,00
41590	55:36:120307:258	832,93	348 997,67
41591	55:36:120307:259	1 100,50	783 556,00
41592	55:36:120307:26	1 650,38	123 778,50
41593	55:36:120307:260	1 975,24	88 885,80
41594	55:36:120307:261	1 924,63	34 643,34
41595	55:36:120307:262	1 924,63	48 115,75
41596	55:36:120307:263	1 924,63	63 512,79
41597	55:36:120307:264	1 924,63	40 417,23
41598	55:36:120307:265	1 924,63	40 417,23
41599	55:36:120307:266	1 924,63	36 567,97
41600	55:36:120307:267	1 924,63	44 266,49
41601	55:36:120307:268	1 924,63	44 266,49
41602	55:36:120307:269	1 924,63	32 718,71
41603	55:36:120307:27	1 641,48	52 527,36
41604	55:36:120307:270	1 924,63	36 567,97
41605	55:36:120307:271	1 924,63	34 643,34
41606	55:36:120307:272	1 924,63	36 567,97
41607	55:36:120307:273	1 924,63	34 643,34
41608	55:36:120307:274	1 924,63	36 567,97
41609	55:36:120307:275	1 924,63	34 643,34
41610	55:36:120307:276	1 924,63	36 567,97
41611	55:36:120307:277	1 924,63	38 492,60
41612	55:36:120307:278	1 924,63	32 718,71
41613	55:36:120307:279	1 924,63	51 965,01
41614	55:36:120307:28	419,97	537 981,57
41615	55:36:120307:280	1 924,63	32 718,71
41616	55:36:120307:281	1 924,63	36 567,97
41617	55:36:120307:282	1 924,63	38 492,60
41618	55:36:120307:283	1 924,63	38 492,60
41619	55:36:120307:284	1 924,63	50 040,38
41620	55:36:120307:285	1 924,63	50 040,38
41621	55:36:120307:286	1 924,63	51 965,01
41622	55:36:120307:287	1 924,63	51 965,01
41623	55:36:120307:288	1 924,63	48 115,75
41624	55:36:120307:289	1 924,63	44 266,49
41625	55:36:120307:29	4 490,37	14908 028,40
41626	55:36:120307:290	1 924,63	36 567,97
41627	55:36:120307:291	1 924,63	36 567,97
41628	55:36:120307:292	1 924,63	40 417,23
41629	55:36:120307:293	1 924,63	38 492,60
41630	55:36:120307:294	1 924,63	50 040,38
41631	55:36:120307:295	1 924,63	40 417,23
41632	55:36:120307:296	1 924,63	46 191,12
41633	55:36:120307:297	1 924,63	40 417,23
41634	55:36:120307:298	1 924,63	42 341,86
41635	55:36:120307:299	1 924,63	36 567,97
41636	55:36:120307:3	2 206,14	39 710,52
41637	55:36:120307:300	1 924,63	36 567,97
41638	55:36:120307:3001	419,97	418 710,09
41639	55:36:050102:134	259,08	133 426,20
41640	55:36:050102:135	259,08	142 234,92
41641	55:36:050102:136	259,08	134 462,52
41642	55:36:050102:137	259,08	153 893,52
41643	55:36:050102:138	259,08	139 125,96
41644	55:36:050102:139	259,08	143 789,40
41645	55:36:050102:14	265,53	107 805,18
41646	55:36:050102:140	268,54	138 835,18
41647	55:36:050102:141	259,08	167 106,60
41648	55:36:050102:142	259,08	184 724,04
41649	55:36:050102:143	259,08	127 726,44
41650	55:36:050102:144	259,08	117 622,32
41651	55:36:050102:145	259,08	125 912,88
41652	55:36:050102:146	259,08	144 307,56
41653	55:36:050102:147	259,08	125 912,88
41654	55:36:050102:148	259,08	129 540,00
41655	55:36:050102:149	259,08	121 767,60
41656	55:36:050102:15	257,74	160 056,54
41657	55:36:050102:150	261,02	158 439,14
41658	55:36:050102:151	262,81	170 826,50
41659	55:36:050102:152	243,35	148 200,15
41660	55:36:050102:153	241,33	181 962,82
41661	55:36:050102:154	253,42	193 106,04
41662	55:36:050102:155	241,19	177 757,03
41663	55:36:050102:156	250,59	157 621,11
41664	55:36:050102:157	245,15	148 560,90
41665	55:36:050102:158	260,97	159 191,70
41666	55:36:050102:159	254,02	156 476,32
41667	55:36:050102:16	260,06	148 494,26
41668	55:36:050102:160	245,20	155 211,60
41669	55:36:050102:161	247,02	149 200,08
41670	55:36:050102:162	263,77	173 033,12
41671	55:36:050102:163	250,67	155 164,73
41672	55:36:050102:164	259,08	111 145,32
41673	55:36:050102:165	259,08	117 104,16
41674	55:36:050102:166	259,08	106 222,80
41675	55:36:050102:167	259,08	103 632,00
41676	55:36:050102:168	259,08	137 571,48
41677	55:36:050102:169	271,77	180 455,28
41678	55:36:050102:17	252,86	155 508,90
41679	55:36:050102:170	250,72	161 212,96
41680	55:36:050102:171	241,28	159 244,80
41681	55:36:050102:172	250,55	149 828,90
41682	55:36:050102:173	267,20	167 534,40
41683	55:36:050102:174	259,08	159 593,28
41684	55:36:050102:175	265,79	138 210,80
41685	55:36:050102:176	259,08	158 852,36
41686	55:36:050102:177	246,93	151 368,09
41687	55:36:050102:178	243,27	147 421,62
41688	55:36:050102:179	259,03	129 255,97
41689	55:36:050102:18	252,51	156 051,18
41690	55:36:050102:180	255,63	134 717,01
41691	55:36:050102:181	254,56	132 116,64
41692	55:36:120307:3002	1 493,46	171 747,90



1	2	3	4
41959	55:36:050102:64	259,08	160 111,44
41960	55:36:050102:65	259,08	158 038,80
41961	55:36:050102:66	263,94	161 531,28
41962	55:36:050102:67	259,08	160 370,52
41963	55:36:050102:68	262,01	163 232,23
41964	55:36:050102:69	259,08	159 334,20
41965	55:36:050102:70	259,08	153 375,36
41966	55:36:050102:71	259,08	155 448,00
41967	55:36:050102:72	259,08	161 925,00
41968	55:36:050102:73	259,08	158 816,04
41969	55:36:050102:74	259,08	153 375,36
41970	55:36:050102:75	259,08	160 111,44
41971	55:36:050102:76	259,08	154 929,84
41972	55:36:050102:77	250,52	149 059,40
41973	55:36:050102:78	259,08	152 857,20
41974	55:36:050102:79	259,08	155 707,08
41975	55:36:050102:8	254,42	161 302,28
41976	55:36:050102:80	259,08	157 261,56
41977	55:36:050102:81	254,23	152 283,77
41978	55:36:050102:82	259,08	159 334,20
41979	55:36:050102:83	259,08	155 966,16
41980	55:36:050102:84	259,08	157 002,48
41981	55:36:050102:85	259,08	156 484,32
41982	55:36:050102:86	259,08	154 929,84
41983	55:36:050102:87	259,08	151 043,64
41984	55:36:050102:88	259,08	154 929,84
41985	55:36:050102:89	259,08	154 929,84
41986	55:36:050102:9	254,06	153 198,18
41987	55:36:050102:90	259,08	154 152,60
41988	55:36:050102:91	259,08	155 448,00
41989	55:36:050102:92	267,62	158 966,28
41990	55:36:050102:93	259,08	160 370,52
41991	55:36:050102:94	259,08	158 816,04
41992	55:36:050102:95	259,08	163 479,48
41993	55:36:050102:96	259,08	162 961,32
41994	55:36:050102:97	259,08	158 297,88
41995	55:36:050102:98	265,25	162 333,00
41996	55:36:050102:99	259,08	164 515,80
41997	55:36:050103:1	284,75	168 002,50
41998	55:36:050103:10	291,79	150 271,85
41999	55:36:050103:100	295,92	187 909,20
42000	55:36:050103:101	295,92	179 327,52
42001	55:36:050103:102	295,92	171 041,76
42002	55:36:050103:103	295,92	184 054,08
42003	55:36:050103:104	295,92	152 990,64
42004	55:36:050103:105	295,92	187 021,44
42005	55:36:050103:106	295,92	185 245,92
42006	55:36:050103:107	295,92	179 919,36
42007	55:36:050103:108	295,92	176 072,40
42008	55:36:050103:109	295,92	184 654,08
42009	55:36:050103:11	282,69	175 833,18
42010	55:36:120307:3206	831,91	372 695,68
42011	55:36:120307:3207	817,38	362 099,34
42012	55:36:120307:3208	841,34	344 949,40
42013	55:36:120307:3209	847,49	400 862,77
42014	55:36:120307:321	1 089,86	705 139,42
42015	55:36:120307:3210	1 779,47	2503 714,29
42016	55:36:120307:3211	843,80	1161 912,60
42017	55:36:120307:3213	840,13	1146 777,45
42018	55:36:120307:3214	840,92	503 711,08
42019	55:36:120307:3215	844,95	545 837,70
42020	55:36:120307:3216	837,17	575 135,79
42021	55:36:120307:3217	1 159,86	695 916,00
42022	55:36:120307:3218	1 104,60	313 706,40
42023	55:36:120307:3219	1 567,22	1959 025,00
42024	55:36:120307:322	1 089,86	732 385,92
42025	55:36:120307:3220	0,09	284,94
42026	55:36:120307:3221	0,09	361,26
42027	55:36:120307:3222	843,74	547 587,26
42028	55:36:120307:3223	419,97	418 710,09
42029	55:36:120307:3225	834,98	1143 922,60
42030	55:36:120307:3226	961,42	488 401,36
42031	55:36:120307:3227	855,95	432 254,75
42032	55:36:120307:3228	830,68	466 842,16
42033	55:36:120307:3229	841,56	883 638,00
42034	55:36:120307:323	1 089,86	643 017,40
42035	55:36:120307:3230	847,10	556 862,80
42036	55:36:120307:3231	828,26	336 273,56
42037	55:36:120307:3232	1 073,05	260 751,15
42038	55:36:120307:3233	848,72	881 820,98
42039	55:36:120307:3234	841,53	582 338,76
42040	55:36:120307:3235	1 160,41	524 505,32
42041	55:36:120307:3236	837,79	251 337,00
42042	55:36:120307:3237	837,68	326 695,20
42043	55:36:120307:3238	829,75	270 498,50
42044	55:36:120307:3239	4 546,07	31104 210,94
42045	55:36:120307:324	854,45	423 807,20
42046	55:36:120307:3240	4 214,78	9601 268,84
42047	55:36:120307:3241	4 482,04	14064 641,52
42048	55:36:120307:3242	4 513,74	9311 845,62
42049	55:36:120307:3243	4 486,45	15505 763,35
42050	55:36:120307:3244	848,13	446 964,51
42051	55:36:120307:3245	4 566,44	31366 876,36
42052	55:36:120307:3246	4 602,83	30130 125,18
42053	55:36:120307:3247	4 313,49	15636 401,25
42054	55:36:120307:3248	854,93	425 755,14
42055	55:36:120307:3249	1 078,78	1207 154,82
42056	55:36:120307:325	0,00	1,00
42057	55:36:120307:3250	4 582,95	42108 144,60
42058	55:36:120307:3251	4 601,36	37721 949,28
42059	55:36:120307:3252	4 429,52	34005 425,04
42060	55:36:120307:3253	848,84	285 210,94
42061	55:36:120307:3254	4 507,03	17316 009,26
42062	55:36:120307:3255	4 257,25	4499 913,25
42063	55:36:050103:110	295,92	120 143,52
42064	55:36:050103:111	295,92	124 582,32
42065	55:36:050103:112	295,92	114 521,04
42066	55:36:050103:113	285,54	197 593,68
42067	55:36:050103:114	285,94	182 429,72
42068	55:36:050103:115	295,92	144 704,88
42069	55:36:050103:116	294,13	149 712,17
42070	55:36:050103:117	290,56	94 722,56
42071	55:36:050103:118	295,92	187 613,28
42072	55:36:050103:119	276,54	158 733,96
42073	55:36:050103:12	303,59	215 245,31
42074	55:36:050103:120	295,92	173 705,04
42075	55:36:050103:121	295,92	182 878,56
42076	55:36:050103:122	295,92	180 215,28
42077	55:36:050103:123	295,92	178 439,76
42078	55:36:050103:124	295,92	184 358,16
42079	55:36:050103:125	290,05	179 250,90
42080	55:36:050103:126	295,92	174 000,96
42081	55:36:050103:127	295,92	184 062,24
42082	55:36:050103:128	297,95	182 047,45
42083	55:36:050103:129	295,92	194 419,44
42084	55:36:050103:13	281,57	83 626,29
42085	55:36:050103:130	295,92	173 705,04
42086	55:36:050103:131	295,92	182 878,56
42087	55:36:050103:132	295,92	186 725,52
42088	55:36:050103:133	295,92	203 592,96
42089	55:36:050103:134	295,92	181 103,04
42090	55:36:050103:135	299,47	175 788,89
42091	55:36:050103:136	295,92	181 694,88

1	2	3	4
42092	55:36:050103:137	291,42	175 143,42
42093	55:36:050103:138	295,92	190 868,40
42094	55:36:050103:139	295,92	183 766,32
42095	55:36:050103:14	304,14	247 874,10
42096	55:36:050103:140	295,92	186 725,52
42097	55:36:050103:141	295,92	174 888,72
42098	55:36:050103:142	278,52	173 796,48
42099	55:36:050103:143	286,33	189 550,46
42100	55:36:050103:144	286,53	183 092,67
42101	55:36:050103:145	295,92	180 215,28
42102	55:36:050103:146	295,92	181 694,88
42103	55:36:050103:147	295,92	180 807,12
42104	55:36:050103:148	300,22	186 736,84
42105	55:36:050103:149	295,92	198 858,24
42106	55:36:050103:15	282,81	171 665,67
42107	55:36:050103:150	295,92	181 990,80
42108	55:36:050103:151	295,92	181 103,04
42109	55:36:050103:152	295,92	184 062,24
42110	55:36:050103:153	295,92	180 807,12
42111	55:36:050103:154	295,92	181 990,80
42112	55:36:050103:155	295,92	190 868,40
42113	55:36:050103:156	295,92	187 909,20
42114	55:36:050103:157	295,92	179 031,60
42115	55:36:050103:158	295,92	246 205,44
42116	55:36:120307:3256	4 263,82	3023 048,38
42117	55:36:120307:3257	4 267,57	15333 379,01
42118	55:36:120307:3258	4 264,52	3168 538,36
42119	55:36:120307:326	0,00	1,00
42120	55:36:120307:3260	4 296,07	11771 231,80
42121	55:36:120307:3261	838,17	295 874,01
42122	55:36:120307:3262	4 455,41	16966 201,28
42123	55:36:120307:3263	4 272,33	7698 738,66
42124	55:36:120307:3264	4 464,90	14827 932,90
42125	55:36:120307:3265	4 335,72	18379 117,08
42126	55:36:120307:3266	4 415,53	16840 831,42
42127	55:36:120307:3267	4 283,94	12393 438,42
42128	55:36:120307:3268	4 274,80	13948 672,40
42129	55:36:120307:3269	4 449,56	24147 762,12
42130	55:36:120307:327	419,97	6148 360,80
42131	55:36:120307:3270	4 278,58	31789 849,40
42132	55:36:120307:3271	4 259,14	3104 913,06
42133	55:36:120307:3272	4 363,33	9407 339,48
42134	55:36:120307:3273	4 362,16	21679 935,20
42135	55:36:120307:3274	4 280,82	21117 285,06
42136	55:36:120307:3275	4 271,48	8534 417,04
42137	55:36:120307:3276	4 261,00	14086 866,00
42138	55:36:120307:3277	4 300,56	12888 778,32
42139	55:36:120307:3278	4 322,06	23775 652,06
42140	55:36:120307:3279	4 409,75	9507 421,00
42141	55:36:120307:328	1 564,88	1229 995,68
42142	55:36:120307:3280	4 427,69	16006 099,35
42143	55:36:120307:3281	4 364,77	7193 140,96
42144	55:36:120307:3282	4 291,27	16160 922,82
42145	55:36:120307:3283	4 266,97	8504 071,21
42146	55:36:120307:3284	4 312,43	23718 365,00
42147	55:36:120307:3285	4 276,00	4622 356,00
42148	55:36:120307:3286	4 252,30	4009 918,90
42149	55:36:120307:3287	4 272,09	4327 627,17
42150	55:36:120307:3288	4 385,44	14875 412,48
42151	55:36:120307:3289	4 386,62	12080 751,48
42152	55:36:120307:329	844,80	611 635,20
42153	55:36:120307:3290	4 437,38	19733 028,86
42154	55:36:120307:3291	4 273,29	11102 007,42
42155	55:36:120307:3292	4 277,47	9483 150,99
42156	55:36:120307:3293	4 282,12	3065 997,92
42157	55:36:120307:3294	4 251,70	10008 501,80
42158	55:36:120307:3297	4 387,80	14721 069,00
42159	55:36:120307:3298	4 402,22	14294 008,34
42160	55:36:120307:3299	4 277,92	3062 990,72
42161	55:36:120307:330	1 564,88	42 251,76
42162	55:36:120307:3300	4 274,17	4329 734,21
42163	55:36:120307:3301	4 443,20	20052 161,60
42164	55:36:120307:3302	4 373,33	14501 962,28
42165	55:36:120307:3303	4 439,73	40255 031,91
42166	55:36:120307:3304	4 286,38	52130 953,56
42167	55:36:120307:3305	4 282,73	26779 910,69
42168	55:36:120307:3306	4 272,01	4327 546,13
42169	55:36:050103:159	295,92	183 470,40
42170	55:36:050103:16	279,10	177 507,60
42171	55:36:050103:160	295,92	181 398,96
42172	55:36:050103:161	295,92	193 531,68
42173	55:36:050103:162	295,92	188 501,04
42174	55:36:050103:163	295,92	183 470,40
42175	55:36:050103:164	295,92	182 878,56
42176	55:36:050103:165	298,11	99 866,85
42177	55:36:050103:166	295,92	181 990,80
42178	55:36:050103:167	295,92	178 143,84
42179	55:36:050103:168	299,63	107 866,80
42180	55:36:050103:169	295,92	182 878,56
42181	55:36:050103:17	286,25	177 188,75
42182	55:36:050103:170	295,92	141 449,76
42183	55:36:050103:171	295,29	193 414,95
42184	55:36:050103:172	295,92	105 347,52
42185	55:36:050103:173	295,92	92 327,04
42186	55:36:050103:174	295,92	116 000,64
42187	55:36:050103:175	295,92	181 990,80
42188	55:36:050103:176	290,39	91 472,85
42189	55:36:050103:177	300,87	219 334,23
42190	55:36:050103:178	295,92	178 143,84
42191	55:36:050103:179	295,92	173 705,04
42192	55:36:050103:18	278,07	187 975,32
42193	55:36:050103:180	295,92	174 592,80
42194	55:36:050103:181	295,92	110 970,00
42195	55:36:050103:182	295,92	88 776,00
42196	55:36:050103:183	295,92	88 480,08
42197	55:36:050103:184	295,92	195 603,12
42198	55:36:050103:185	295,92	185 637,76
42199	55:36:050103:186	295,92	187 317,36
42200	55:36:050103:187	295,92	189 092,88
42201	55:36:050103:188	295,92	181 398,96
42202	55:36:050103:189	295,92	192 643,92
42203	55:36:050103:19	300,93	189 284,97
42204	55:36:050103:190	294,65	180 325,80
42205	55:36:050103:191	295,92	169 562,16
42206	55:36:050103:192	295,92	187 909,20
42207	55:36:050103:193	295,92	185 541,84
42208	55:36:050103:194	295,92	176 368,32
42209	55:36:050103:195	295,92	172 225,44
42210	55:36:050103:196	296,50	188 870,50
42211	55:36:050103:197	290,01	163 565,64
42212	55:36:050103:198	295,92	178 735,68
42213	55:36:050103:199	295,92	179 031,60
42214	55:36:050103:2	295,92	95 582,16
42215	55:36:050103:20	294,32	195 134,16
42216	55:36:050103:200	286,70	175 460,40
42217	55:36:050103:201	295,92	187 909,20
42218	55:36:050103:202	295,92	186 133,68
42219	55:36:050103:203	291,08	162 422,64
42220	55:36:050103:204	295,92	180 807,12
42221	55:36:050103:205	295,92	182 286,72
42222	55:36:120307:3307	4 436,50	18992 656,50
42223	55:36:120307:3308	4 387,87	13053 913,25
42224	55:36:120307:3309	4 401,42	16945 467,00



1	2	3	4
42491	55:36:050103:305	294,11	194 700,82
42492	55:36:050103:306	295,92	195 899,04
42493	55:36:050103:307	295,92	177 847,92
42494	55:36:050103:308	292,64	180 558,88
42495	55:36:050103:309	295,92	168 378,48
42496	55:36:050103:31	285,62	178 798,12
42497	55:36:050103:310	294,66	185 930,46
42498	55:36:050103:311	295,92	179 623,44
42499	55:36:050103:312	291,48	163 520,28
42500	55:36:050103:313	295,92	173 705,04
42501	55:36:050103:314	295,92	173 409,12
42502	55:36:050103:315	295,92	176 368,32
42503	55:36:050103:316	295,92	179 031,60
42504	55:36:050103:317	295,92	179 623,44
42505	55:36:050103:318	295,92	186 133,68
42506	55:36:050103:319	295,92	196 490,88
42507	55:36:050103:32	302,50	160 930,00
42508	55:36:050103:320	295,92	161 572,32
42509	55:36:050103:321	295,92	178 735,68
42510	55:36:050103:322	295,92	177 552,00
42511	55:36:050103:323	295,92	182 582,64
42512	55:36:050103:324	295,92	184 950,00
42513	55:36:050103:325	295,92	176 960,16
42514	55:36:050103:326	293,75	179 481,25
42515	55:36:050103:327	295,92	175 776,48
42516	55:36:050103:328	295,92	182 582,64
42517	55:36:050103:329	291,82	182 387,50
42518	55:36:050103:33	284,90	168 375,90
42519	55:36:050103:330	295,92	183 470,40
42520	55:36:050103:331	295,92	185 837,76
42521	55:36:050103:332	295,92	179 327,52
42522	55:36:050103:333	295,92	178 735,68
42523	55:36:050103:334	295,92	177 256,08
42524	55:36:050103:335	295,92	185 837,76
42525	55:36:050103:336	297,58	183 011,70
42526	55:36:050103:337	278,78	171 728,48
42527	55:36:050103:339	295,92	189 684,72
42528	55:36:050103:34	284,25	169 697,25
42529	55:36:050103:340	295,92	115 704,72
42530	55:36:050103:341	295,92	192 052,08
42531	55:36:050103:342	290,36	195 412,28
42532	55:36:050103:343	295,92	195 204,96
42533	55:36:050103:344	307,73	184 638,00
42534	55:36:050103:345	295,92	195 603,12
42535	55:36:050103:346	312,52	210 013,44
42536	55:36:050103:347	295,92	211 878,72
42537	55:36:050103:348	295,92	195 307,20
42538	55:36:050103:349	295,92	183 766,32
42539	55:36:050103:35	284,74	113 326,52
42540	55:36:120307:353	1 564,88	56 335,68
42541	55:36:120307:354	1 564,88	39 122,00
42542	55:36:120307:355	1 564,88	53 205,92
42543	55:36:120307:356	1 564,88	9 389,28
42544	55:36:120307:357	1 564,88	6 259,52
42545	55:36:120307:358	1 564,88	9 389,28
42546	55:36:120307:359	1 564,88	46 946,40
42547	55:36:120307:36	843,41	597 134,28
42548	55:36:120307:360	1 564,88	6 259,52
42549	55:36:120307:361	1 564,88	9 389,28
42550	55:36:120307:362	1 564,88	86 068,40
42551	55:36:120307:363	1 564,88	20 343,44
42552	55:36:120307:364	1 564,88	42 251,76
42553	55:36:120307:365	1 564,88	42 251,76
42554	55:36:120307:366	1 564,88	28 167,84
42555	55:36:120307:367	1 564,88	103 282,08
42556	55:36:120307:368	911,22	363 576,78
42557	55:36:120307:369	826,93	282 810,06
42558	55:36:120307:370	1 564,88	15 648,80
42559	55:36:120307:371	846,92	575 905,60
42560	55:36:120307:372	2 184,58	3005 982,08
42561	55:36:120307:373	1 109,16	646 640,28
42562	55:36:120307:374	834,34	427 182,08
42563	55:36:120307:375	822,31	394 708,80
42564	55:36:120307:376	980,65	3628 405,00
42565	55:36:120307:377	1 079,01	1771 734,42
42566	55:36:120307:378	839,42	556 535,46
42567	55:36:120307:379	854,16	421 100,88
42568	55:36:120307:38	837,33	490 675,38
42569	55:36:120307:380	827,97	303 864,96
42570	55:36:120307:381	1 089,86	538 390,84
42571	55:36:120307:382	854,01	452 625,30
42572	55:36:120307:383	853,67	242 442,28
42573	55:36:120307:384	853,25	492 325,25
42574	55:36:120307:385	852,73	529 545,33
42575	55:36:120307:386	1 924,63	1451 171,02
42576	55:36:120307:387	852,62	695 737,92
42577	55:36:120307:388	853,37	823 502,05
42578	55:36:120307:389	1 089,86	508 964,62
42579	55:36:120307:39	835,16	491 074,08
42580	55:36:120307:390	1 089,86	575 446,08
42581	55:36:120307:391	853,93	569 571,31
42582	55:36:120307:392	1 089,86	512 234,20
42583	55:36:120307:393	854,44	416 966,72
42584	55:36:120307:394	854,59	419 603,69
42585	55:36:120307:395	852,95	293 414,80
42586	55:36:120307:396	2 067,65	903 563,05
42587	55:36:120307:397	1 924,63	9628 923,89
42588	55:36:120307:398	1 089,86	379 271,28
42589	55:36:120307:399	852,45	675 140,40
42590	55:36:120307:4	2 154,01	40 926,19
42591	55:36:120307:40	834,02	433 690,40
42592	55:36:120307:400	854,91	351 368,01
42593	55:36:050103:350	295,92	216 613,44
42594	55:36:050103:351	297,72	188 754,48
42595	55:36:050103:352	275,02	167 487,18
42596	55:36:050103:353	308,97	190 943,46
42597	55:36:050103:354	286,82	185 572,54
42598	55:36:050103:355	284,79	170 589,21
42599	55:36:050103:356	295,92	185 837,76
42600	55:36:050103:357	295,92	179 327,52
42601	55:36:050103:358	295,92	182 878,56
42602	55:36:050103:359	295,92	185 541,84
42603	55:36:050103:36	299,98	176 988,20
42604	55:36:050103:360	291,69	179 097,66
42605	55:36:050103:361	286,93	180 192,04
42606	55:36:050103:362	295,92	178 439,76
42607	55:36:050103:363	295,92	184 950,00
42608	55:36:050103:364	295,92	182 286,72
42609	55:36:050103:365	295,92	180 215,28
42610	55:36:050103:366	295,92	181 694,88
42611	55:36:050103:367	295,92	179 919,36
42612	55:36:050103:368	295,92	186 429,60
42613	55:36:050103:369	289,88	159 434,00
42614	55:36:050103:37	280,36	170 739,24
42615	55:36:050103:370	297,93	189 781,41
42616	55:36:050103:371	295,92	175 776,48
42617	55:36:050103:372	301,96	177 250,52
42618	55:36:050103:373	303,98	183 603,92
42619	55:36:050103:374	295,92	185 837,76
42620	55:36:050103:375	295,92	179 327,52
42621	55:36:050103:376	295,92	182 878,56
42622	55:36:050103:377	295,92	183 174,48
42623	55:36:050103:378	305,91	203 124,24

1	2	3	4
42624	55:36:050103:379	295,92	174 888,72
42625	55:36:050103:38	308,35	189 943,60
42626	55:36:050103:380	295,92	183 174,48
42627	55:36:050103:381	295,92	178 439,76
42628	55:36:050103:382	307,42	187 833,62
42629	55:36:050103:383	295,92	184 654,08
42630	55:36:050103:384	295,92	185 541,84
42631	55:36:050103:385	295,92	187 021,44
42632	55:36:050103:386	295,92	179 919,36
42633	55:36:050103:387	295,92	177 256,08
42634	55:36:050103:388	289,55	168 228,55
42635	55:36:050103:389	295,92	181 990,80
42636	55:36:050103:39	296,62	180 641,58
42637	55:36:050103:390	299,83	176 899,70
42638	55:36:050103:391	295,92	181 398,96
42639	55:36:050103:392	295,92	187 021,44
42640	55:36:050103:393	295,92	184 358,16
42641	55:36:050103:394	294,21	94 441,41
42642	55:36:050103:395	295,92	88 776,00
42643	55:36:050103:396	295,92	177 552,00
42644	55:36:050103:397	295,92	184 654,08
42645	55:36:050103:398	277,07	167 073,21
42646	55:36:120307:401	854,90	300 924,80
42647	55:36:120307:402	1 089,86	662 634,88
42648	55:36:120307:403	1 089,86	596 153,42
42649	55:36:120307:404	1 089,23	572 934,98
42650	55:36:120307:406	854,14	409 987,20
42651	55:36:120307:407	1 088,49	373 352,07
42652	55:36:120307:408	1 089,86	505 695,04
42653	55:36:120307:409	1 088,34	610 558,74
42654	55:36:120307:41	1 239,24	48 330,36
42655	55:36:120307:410	1 089,86	600 512,86
42656	55:36:120307:411	1 089,86	462 100,64
42657	55:36:120307:414	854,60	371 751,00
42658	55:36:120307:416	1 091,32	612 230,52
42659	55:36:120307:417	1 089,86	524 222,66
42660	55:36:120307:418	1 091,45	354 721,25
42661	55:36:120307:419	856,76	364 123,00
42662	55:36:120307:42	1 096,83	5016 900,42
42663	55:36:120307:420	1 089,86	523 132,80
42664	55:36:120307:421	855,73	385 078,50
42665	55:36:120307:422	1 089,86	519 863,22
42666	55:36:120307:423	855,61	361 067,42
42667	55:36:120307:424	855,50	284 026,00
42668	55:36:120307:425	1 089,86	611 411,46
42669	55:36:120307:426	1 091,79	402 870,51
42670	55:36:120307:427	1 089,86	1196 666,28
42671	55:36:120307:428	1 089,86	441 393,30
42672	55:36:120307:429	1 091,87	621 274,03
42673	55:36:120307:43	2 062,16	8 248,64
42674	55:36:120307:430	1 092,18	369 156,84
42675	55:36:120307:431	1 092,03	500 149,74
42676	55:36:120307:432	1 089,86	621 220,20
42677	55:36:120307:433	1 091,85	483 689,55
42678	55:36:120307:434	1 091,49	199 742,67
42679	55:36:120307:435	1 089,86	1085 500,56
42680	55:36:120307:436	1 091,10	504 088,20
42681	55:36:120307:437	1 089,86	639 747,82
42682	55:36:120307:438	1 089,86	809 765,98
42683	55:36:120307:439	1 090,97	632 762,60
42684	55:36:120307:44	1 336,54	785 885,52
42685	55:36:120307:440	1 089,86	502 425,46
42686	55:36:120307:441	1 090,79	474 493,65
42687	55:36:120307:442	1 089,86	430 494,70
42688	55:36:120307:443	1 089,86	392 349,60
42689	55:36:120307:444	1 092,81	346 420,77
42690	55:36:120307:445	857,67	260 731,68
42691	55:36:120307:446	857,77	388 569,81
42692	55:36:120307:447	1 092,46	728 670,82
42693	55:36:120307:448	1 089,86	580 895,38
42694	55:36:120307:449	1 089,86	724 756,90
42695	55:36:120307:45	1 094,11	101 693,96
42696	55:36:120307:450	1 094,64	431 079,34
42697	55:36:120307:451	1 094,06	785 535,08
42698	55:36:120307:452	1 094,63	443 325,15
42699	55:36:050103:399	286,78	183 252,42
42700	55:36:050103:4	295,92	197 082,72
42701	55:36:050103:40	296,82	176 014,26
42702	55:36:050103:400	295,92	180 807,12
42703	55:36:050103:401	295,92	163 939,68
42704	55:36:050103:402	295,92	175 184,64
42705	55:36:050103:403	295,92	182 286,72
42706	55:36:050103:404	295,92	185 837,76
42707	55:36:050103:405	295,92	175 480,56
42708	55:36:050103:406	295,92	174 888,72
42709	55:36:050103:407	295,92	187 909,20
42710	55:36:050103:408	295,92	184 358,16
42711	55:36:050103:409	295,92	173 113,20
42712	55:36:050103:41	294,68	181 522,88
42713	55:36:050103:410	295,92	180 807,12
42714	55:36:050103:411	295,92	182 286,72
42715	55:36:050103:412	295,92	186 133,68
42716	55:36:050103:413	300,94	177 554,60
42717	55:36:050103:414	291,28	185 545,36
42718	55:36:050103:415	295,92	181 694,88
42719	55:36:050103:416	295,92	187 909,20
42720	55:36:050103:417	295,92	179 327,52
42721	55:36:050103:418	303,31	178 649,59
42722	55:36:050103:419	302,21	270 175,74
42723	55:36:050103:42	297,77	178 364,23
42724	55:36:050103:420	295,92	176 368,32
42725	55:36:050103:421	295,92	180 807,12
42726	55:36:050103:422	295,92	178 735,68
42727	55:36:050103:423	295,92	186 133,68
42728	55:36:050103:424	308,76	189 887,40
42729	55:36:050103:425	295,92	184 062,24
42730	55:36:050103:426	295,92	180 807,12
42731	55:36:050103:427	295,92	190 276,56
42732	55:36:050103:428	295,92	174 592,80
42733	55:36:050103:429	295,92	183 766,32
42734	55:36:050103:43	286,78	171 781,22
42735	55:36:050103:430	295,92	179 919,36
42736	55:36:050103:431	295,92	173 705,04
42737	55:36:050103:432	295,92	180 807,12
42738	55:36:050103:433	295,92	185 541,84
42739	55:36:050103:434	295,92	182 582,64
42740	55:36:050103:435	295,92	175 480,56
42741	55:36:050103:436	274,36	168 457,04
42742	55:36:050103:437	295,92	155 062,08
42743	55:36:050103:438	295,92	182 582,64
42744	55:36:050103:439	295,92	177 552,00
42745	55:36:050103:44	291,82	179 469,30
42746	55:36:050103:440	295,92	178 439,76
42747	55:36:050103:441	295,92	173 409,12
42748	55:36:050103:442	295,92	190 572,48
42749	55:36:050103:443	277,54	162 083,36
42750	55:36:050103:444	297,81	156 052,44
42751	55:36:050103:445	292,98	85 257,18
42752	55:36:120307:453	1 089,86	446 842,60
42753	55:36:120307:454	1 094,87	494 881,24
42754	55:36:120307:455	859,34	380 687,62
42755	55:36:120307:456	1 094,89	471 153,09
42756	55:36:120307:457	1 098,08	626 385,76



1	2	3	4
43023	55:36:050103:547	295,92	184 654,08
43024	55:36:050103:549	295,92	174 888,72
43025	55:36:050103:55	299,95	182 069,65
43026	55:36:050103:550	295,92	189 092,88
43027	55:36:050103:551	295,92	180 215,28
43028	55:36:050103:552	295,92	204 776,64
43029	55:36:050103:553	295,92	202 113,36
43030	55:36:050103:554	295,92	179 623,44
43031	55:36:050103:555	295,92	180 215,28
43032	55:36:050103:556	272,69	167 158,97
43033	55:36:050103:557	272,75	165 559,25
43034	55:36:050103:558	295,92	186 429,60
43035	55:36:050103:559	295,92	178 735,68
43036	55:36:050103:56	296,26	327 367,30
43037	55:36:050103:560	295,92	181 694,88
43038	55:36:050103:561	295,92	179 919,36
43039	55:36:050103:562	295,92	179 031,60
43040	55:36:050103:563	295,92	191 460,24
43041	55:36:050103:564	295,92	181 398,96
43042	55:36:050103:565	295,92	255 674,88
43043	55:36:050103:566	295,92	177 847,92
43044	55:36:050103:567	295,92	186 429,60
43045	55:36:050103:568	295,92	182 878,56
43046	55:36:050103:569	295,92	176 960,16
43047	55:36:050103:57	274,19	3920 917,00
43048	55:36:050103:570	295,92	178 439,76
43049	55:36:050103:571	295,92	178 143,84
43050	55:36:050103:572	295,92	168 378,48
43051	55:36:050103:573	295,92	181 103,04
43052	55:36:050103:574	295,92	181 990,80
43053	55:36:050103:575	295,92	177 847,92
43054	55:36:050103:576	295,92	179 327,52
43055	55:36:050103:577	295,92	181 103,04
43056	55:36:050103:578	295,92	186 133,68
43057	55:36:050103:579	295,92	188 796,96
43058	55:36:050103:58	291,68	3097 933,28
43059	55:36:050103:580	287,09	192 637,39
43060	55:36:050103:581	295,92	180 215,28
43061	55:36:050103:582	295,92	192 052,08
43062	55:36:050103:583	294,60	119 902,20
43063	55:36:050103:584	295,92	179 623,44
43064	55:36:050103:585	295,92	220 460,40
43065	55:36:050103:586	294,86	178 095,44
43066	55:36:050103:587	295,92	191 164,32
43067	55:36:050103:588	295,92	179 623,44
43068	55:36:050103:589	295,92	173 113,20
43069	55:36:050103:59	296,69	378 873,13
43070	55:36:120307:610	1 158,60	609 119,80
43071	55:36:120307:611	1 158,74	621 211,88
43072	55:36:120307:612	1 089,86	540 570,56
43073	55:36:120307:613	1 089,86	330 227,58
43074	55:36:120307:614	905,04	330 339,60
43075	55:36:120307:615	1 089,86	652 826,14
43076	55:36:120307:616	904,16	593 128,96
43077	55:36:120307:617	1 089,86	326 958,00
43078	55:36:120307:618	1 154,09	604 743,16
43079	55:36:120307:619	1 154,34	692 604,00
43080	55:36:120307:620	906,79	317 376,50
43081	55:36:120307:621	1 155,41	747 550,27
43082	55:36:120307:624	980,65	146 116,85
43083	55:36:120307:629	980,65	400 105,20
43084	55:36:120307:631	1 089,86	859 899,50
43085	55:36:120307:633	1 089,86	1 193 396,74
43086	55:36:120307:634	891,08	442 866,76
43087	55:36:120307:635	889,92	442 290,24
43088	55:36:120307:636	888,97	311 139,50
43089	55:36:120307:637	1 089,86	237 589,48
43090	55:36:120307:638	890,07	360 478,35
43091	55:36:120307:639	891,23	554 345,06
43092	55:36:120307:64	996,06	5338 881,60
43093	55:36:120307:641	1 065,55	106 555,00
43094	55:36:120307:644	1 055,23	92 860,24
43095	55:36:120307:645	980,65	307 924,10
43096	55:36:120307:65	853,00	682 400,00
43097	55:36:120307:650	980,65	120 619,95
43098	55:36:120307:652	980,65	272 620,70
43099	55:36:120307:654	980,65	1385 658,45
43100	55:36:120307:655	419,97	3940 578,51
43101	55:36:120307:657	980,65	261 833,55
43102	55:36:120307:66	839,34	253 480,68
43103	55:36:120307:660	980,65	181 420,25
43104	55:36:120307:662	980,65	172 594,40
43105	55:36:120307:664	1 924,63	359 905,81
43106	55:36:120307:665	980,65	150 918,65
43107	55:36:120307:668	980,65	361 859,85
43108	55:36:120307:670	980,65	893 372,15
43109	55:36:120307:671	1 003,19	95 303,05
43110	55:36:120307:672	980,65	210 839,75
43111	55:36:120307:673	980,65	35 303,40
43112	55:36:120307:675	980,65	127 484,50
43113	55:36:120307:68	2 244,47	14 027,94
43114	55:36:120307:680	980,65	90 219,80
43115	55:36:120307:682	980,65	89 239,15
43116	55:36:120307:683	850,92	433 118,28
43117	55:36:120307:684	850,80	390 517,20
43118	55:36:120307:685	850,83	504 542,19
43119	55:36:120307:686	850,78	366 686,18
43120	55:36:120307:688	1 089,86	264 835,98
43121	55:36:120307:689	1 089,86	310 610,10
43122	55:36:120307:69	1 615,56	9 693,36
43123	55:36:050103:590	295,92	182 878,56
43124	55:36:050103:591	304,12	207 105,72
43125	55:36:050103:592	295,92	204 480,72
43126	55:36:050103:593	304,47	189 684,81
43127	55:36:050103:594	309,13	205 262,32
43128	55:36:050103:595	295,92	144 113,04
43129	55:36:050103:596	295,92	154 174,32
43130	55:36:050103:597	295,92	193 531,68
43131	55:36:050103:598	295,92	195 899,04
43132	55:36:050103:599	295,92	89 367,84
43133	55:36:050103:6	295,92	186 725,52
43134	55:36:050103:60	292,56	203 621,76
43135	55:36:050103:600	301,39	174 203,42
43136	55:36:050103:601	286,57	86 257,57
43137	55:36:050103:602	295,92	110 674,08
43138	55:36:050103:603	295,92	107 418,96
43139	55:36:050103:61	294,32	2725 991,84
43140	55:36:050103:63	298,33	192 422,85
43141	55:36:050103:64	304,59	272 912,64
43142	55:36:050103:65	276,66	24 899,40
43143	55:36:050103:66	306,68	251 170,92
43144	55:36:050103:67	278,83	170 365,13
43145	55:36:050103:68	291,81	177 712,29
43146	55:36:050103:69	307,85	256 746,90
43147	55:36:050103:7	295,92	191 164,32
43148	55:36:050103:70	301,56	168 572,04
43149	55:36:050103:71	303,44	154 754,40
43150	55:36:050103:72	299,96	173 676,84
43151	55:36:050103:73	283,35	177 660,45
43152	55:36:050103:74	286,05	176 206,80
43153	55:36:050103:75	305,94	273 204,42
43154	55:36:050103:76	298,28	186 126,72
43155	55:36:050103:77	286,80	173 800,80

1	2	3	4
43156	55:36:050103:78	275,81	176 518,40
43157	55:36:050103:787	277,15	164 904,25
43158	55:36:050103:79	286,35	174 387,15
43159	55:36:050103:8	295,92	180 511,20
43160	55:36:050103:80	299,37	197 584,20
43161	55:36:050103:81	296,54	183 261,72
43162	55:36:050103:82	308,60	131 772,20
43163	55:36:050103:83	283,82	175 400,76
43164	55:36:050103:84	277,47	174 528,63
43165	55:36:050103:85	302,73	196 471,77
43166	55:36:050103:86	275,07	166 692,42
43167	55:36:050103:87	280,67	186 084,21
43168	55:36:050103:88	275,90	164 436,40
43169	55:36:050103:89	290,01	161 825,58
43170	55:36:050103:9	291,25	201 545,00
43171	55:36:050103:90	295,92	181 103,04
43172	55:36:050103:91	295,92	191 756,16
43173	55:36:050103:92	303,00	191 496,00
43174	55:36:050103:93	295,92	178 439,76
43175	55:36:050103:94	295,53	174 953,76
43176	55:36:120307:690	850,96	468 878,96
43177	55:36:120307:691	1 089,86	324 778,28
43178	55:36:120307:692	851,16	239 175,96
43179	55:36:120307:693	850,45	233 023,30
43180	55:36:120307:694	850,06	285 620,16
43181	55:36:120307:695	850,14	347 707,26
43182	55:36:120307:696	1 089,86	761 812,14
43183	55:36:120307:697	1 089,86	710 588,72
43184	55:36:120307:698	849,80	372 212,40
43185	55:36:120307:699	850,17	379 175,82
43186	55:36:120307:700	1 989,46	11 936,76
43187	55:36:120307:700	850,53	364 877,37
43188	55:36:120307:701	1 089,86	518 773,36
43189	55:36:120307:702	1 089,86	612 501,32
43190	55:36:120307:704	848,87	310 686,42
43191	55:36:120307:705	848,69	666 221,65
43192	55:36:120307:706	848,82	258 890,10
43193	55:36:120307:707	848,88	279 281,52
43194	55:36:120307:708	849,07	260 664,49
43195	55:36:120307:709	1 089,86	771 620,88
43196	55:36:120307:710	2 043,49	12 260,94
43197	55:36:120307:710	848,18	458 017,20
43198	55:36:120307:711	1 089,86	625 579,64
43199	55:36:120307:712	847,97	658 024,72
43200	55:36:120307:713	848,39	321 539,81
43201	55:36:120307:714	980,65	122 581,25
43202	55:36:120307:716	4 487,13	16687 636,47
43203	55:36:120307:717	980,65	240 259,25
43204	55:36:120307:718	980,65	74 529,40
43205	55:36:120307:720	980,65	325 575,80
43206	55:36:120307:721	846,79	406 459,20
43207	55:36:120307:722	846,74	512 277,70
43208	55:36:120307:723	846,69	192 198,63
43209	55:36:120307:724	846,83	215 094,82
43210	55:36:120307:725	846,65	464 810,85
43211	55:36:120307:726	846,63	354 737,97
43212	55:36:120307:727	846,60	431 766,00
43213	55:36:120307:728	1 089,86	316 059,40
43214	55:36:120307:729	846,14	246 226,74
43215	55:36:120307:730	2 049,25	829 946,25
43216	55:36:120307:730	845,61	323 023,02
43217	55:36:120307:731	1 089,86	229 960,46
43218	55:36:120307:732	845,87	574 345,73
43219	55:36:120307:733	846,07	291 894,15
43220	55:36:120307:734	845,77	245 273,30
43221	55:36:120307:735	845,85	317 193,75
43222	55:36:120307:736	846,14	295 302,86
43223	55:36:120307:737	846,03	555 841,71
43224	55:36:120307:738	845,93	255 470,86
43225	55:36:120307:739	846,04	576 153,24
43226	55:36:120307:740	1 954,65	19624 686,00
43227	55:36:120307:740	1 089,86	587 434,54
43228	55:36:120307:741	846,16	267 386,56
43229	55:36:050103:95	295,92	184 950,00
43230	55:36:050103:96	295,92	179 031,60
43231	55:36:050103:97	295,92	207 144,00
43232	55:36:050103:98	295,92	184 358,16
43233	55:36:050103:99	295,92	170 449,92
43234	55:36:050201:10	268,54	164 077,94
43235	55:36:050201:100	892,93	582 190,36
43236	55:36:050201:101	892,93	514 327,68
43237	55:36:050201:102	730,39	330 136,28
43238	55:36:050201:103	892,93	416 105,38
43239	55:36:050201:104	892,93	367 887,16
43240	55:36:050201:105	927,96	439 853,04
43241	55:36:050201:106	892,93	514 327,68
43242	55:36:050201:107	892,93	514 327,68
43243	55:36:050201:108	925,22	496 843,14
43244	55:36:050201:109	892,93	535 758,00
43245	55:36:050201:11	304,39	608,78
43246	55:36:050201:110	892,93	419 677,10
43247	55:36:050201:111	922,53	412 370,91
43248	55:36:050201:112	892,93	535 758,00
43249	55:36:050201:113	892,93	368 780,09
43250	55:36:050201:114	892,93	429 499,33
43251	55:36:050201:115	892,93	523 256,98
43252	55:36:050201:116	892,93	500 040,80
43253	55:36:050201:117	892,93	427 713,47
43254	55:36:050201:118	892,93	375 030,60
43255	55:36:050201:119	892,93	375 030,60
43256	55:36:050201:12	608,13	12941 006,40
43257	55:36:050201:120	730,97	388 876,04
43258	55:36:050201:121	731,18	351 697,58
43259	55:36:050201:122	892,93	375 030,60
43260	55:36:050201:123	892,93	375 030,60
43261	55:36:050201:124	731,79	374 676,48
43262	55:36:050201:125	892,93	424 141,75
43263	55:36:050201:126	732,16	369 008,64
43264	55:36:050201:127	732,37	361 790,78
43265	55:36:050201:128	892,93	375 030,60
43266	55:36:050201:129	732,74	456 497,02
43267	55:36:050201:13	1 622,94	3067 356,60
43268	55:36:050201:130	734,03	367 010,60
43269	55:36:050201:131	892,93	375 030,60
43270	55:36:050201:132	892,93	375 030,60
43271	55:36:050201:133	892,93	375 030,60
43272	55:36:050201:135	892,93	371 458,88
43273	55:36:050201:136	892,93	376 816,46
43274	55:36:050201:137	732,71	319 461,56
43275	55:36:050201:138	892,93	364 315,44
43276	55:36:050201:139	732,29	323 672,18
43277	55:36:050201:14	230,20	69 980,80
43278	55:36:050201:140	892,93	375 030,60
43279	55:36:050201:141	892,93	375 030,60
43280	55:36:050201:142	892,93	556 295,39
43281	55:36:050201:143	892,93	385 745,76
43282	55:36:120307:743	847,90	638 468,70
43283	55:36:120307:744	848,06	513 076,30
43284	55:36:120307:745	1 080,77	578 211,95
43285	55:36:120307:746	1 089,86	511 165,72
43286	55:36:120307:747	1 089,86	329 137,72
43287	55:36:120307:748	847,09	300 716,95
43288	55:36:120307:749	1 089,86	334 587,02



1	2	3	4
43555	55:36:050201:251	1 503,65	49620 450,00
43556	55:36:050201:252	1 503,65	49620 450,00
43557	55:36:050201:253	1 503,65	49620 450,00
43558	55:36:050201:254	607,68	3038 400,00
43559	55:36:050201:257	619,73	13379 350,97
43560	55:36:050201:258	267,96	535,92
43561	55:36:050201:259	892,93	386 638,69
43562	55:36:050201:26	0,00	1,00
43563	55:36:050201:260	728,85	312 676,65
43564	55:36:050201:261	918,95	790 297,00
43565	55:36:050201:262	1 503,65	8570 805,00
43566	55:36:050201:263	340,00	1530 000,00
43567	55:36:050201:264	4 032,12	717 717,36
43568	55:36:050201:265	892,93	375 030,60
43569	55:36:050201:27	648,99	1044 224,91
43570	55:36:050201:28	1 503,65	8495 622,50
43571	55:36:050201:29	1 503,65	6014 600,00
43572	55:36:050201:3	735,11	2036 254,70
43573	55:36:050201:30	1 503,65	1278 102,50
43574	55:36:050201:3001	606,66	4275 739,68
43575	55:36:050201:3003	1 219,54	5764 765,58
43576	55:36:050201:3006	0,00	1,00
43577	55:36:050201:3008	1 641,74	27244 675,30
43578	55:36:050201:3009	439,73	5143 082,08
43579	55:36:050201:3012	0,00	1,00
43580	55:36:050201:3014	1 503,65	33017 146,70
43581	55:36:050201:3015	624,72	3103 608,96
43582	55:36:050201:3017	605,52	1014 246,00
43583	55:36:050201:3019	230,20	245 623,40
43584	55:36:050201:3021	541,53	1443 718,98
43585	55:36:050201:3026	588,92	3632 458,56
43586	55:36:050201:3027	586,45	9330 419,50
43587	55:36:050201:3028	592,84	6244 383,72
43588	55:36:050201:3029	588,77	2678 903,50
43589	55:36:050201:3030	595,06	21287 676,44
43590	55:36:050201:3033	610,63	899 457,99
43591	55:36:050201:3034	610,09	19170 858,07
43592	55:36:050201:3036	606,12	2286 284,64
43593	55:36:050201:3037	230,20	1565 360,00
43594	55:36:050201:3038	587,36	5756 128,00
43595	55:36:050201:3039	924,58	814 554,98
43596	55:36:050201:3040	730,71	661 292,55
43597	55:36:050201:3041	1 680,16	6693 757,44
43598	55:36:050201:3047	729,61	607 035,52
43599	55:36:050201:3048	930,65	890 632,05
43600	55:36:120307:898	1 089,86	581 985,24
43601	55:36:120307:899	839,26	525 376,76
43602	55:36:120307:9	1 769,80	4530 688,00
43603	55:36:120307:90	1 886,33	6790 788,00
43604	55:36:120307:900	1 089,86	670 263,90
43605	55:36:120307:901	839,48	520 477,60
43606	55:36:120307:902	839,39	471 737,18
43607	55:36:120307:903	1 089,86	587 434,54
43608	55:36:120307:904	839,72	397 187,56
43609	55:36:120307:905	1 089,86	313 879,68
43610	55:36:120307:906	839,49	390 362,85
43611	55:36:120307:907	839,59	523 904,16
43612	55:36:120307:908	1 089,86	625 579,64
43613	55:36:120307:909	840,24	269 717,04
43614	55:36:120307:910	839,96	294 825,96
43615	55:36:120307:911	840,30	523 506,90
43616	55:36:120307:912	840,12	458 705,52
43617	55:36:120307:913	839,53	469 297,27
43618	55:36:120307:914	839,46	284 576,94
43619	55:36:120307:915	839,18	422 946,72
43620	55:36:120307:916	838,77	338 024,31
43621	55:36:120307:918	838,66	556 386,22
43622	55:36:120307:919	1 089,86	583 075,10
43623	55:36:120307:920	838,69	232 317,13
43624	55:36:120307:921	1 089,86	346 575,48
43625	55:36:120307:922	839,25	464 105,25
43626	55:36:120307:923	838,32	377 244,00
43627	55:36:120307:924	1 089,86	337 856,60
43628	55:36:120307:925	838,11	344 463,21
43629	55:36:120307:927	1 089,86	326 958,00
43630	55:36:120307:929	1 089,86	688 791,52
43631	55:36:120307:931	837,83	546 265,16
43632	55:36:120307:932	837,51	310 716,21
43633	55:36:120307:933	1 089,86	305 160,80
43634	55:36:120307:934	836,77	292 869,50
43635	55:36:120307:935	836,95	238 530,75
43636	55:36:120307:936	837,16	544 154,00
43637	55:36:120307:937	837,25	502 350,00
43638	55:36:120307:938	837,31	530 017,23
43639	55:36:120307:939	837,37	541 778,39
43640	55:36:120307:940	837,31	412 793,83
43641	55:36:120307:941	1 089,86	596 153,42
43642	55:36:120307:942	836,61	404 082,63
43643	55:36:120307:943	836,37	519 385,77
43644	55:36:120307:944	1 089,86	670 263,90
43645	55:36:120307:945	1 089,86	577 625,80
43646	55:36:120307:946	1 067,87	605 482,29
43647	55:36:120307:947	837,50	284 750,00
43648	55:36:120307:948	1 089,86	692 061,10
43649	55:36:120307:949	835,98	576 826,20
43650	55:36:120307:95	839,18	312 174,96
43651	55:36:120307:950	1 089,86	348 755,20
43652	55:36:120307:951	1 089,86	628 849,22
43653	55:36:050201:3050	727,16	306 134,36
43654	55:36:050201:3053	720,73	637 125,32
43655	55:36:050201:3054	470,24	2130 187,20
43656	55:36:050201:3055	501,34	1062 840,00
43657	55:36:050201:3056	721,63	334 114,69
43658	55:36:050201:3057	656,15	249 337,00
43659	55:36:050201:3058	524,44	3403 091,16
43660	55:36:050201:3060	1 841,11	66 279,96
43661	55:36:050201:3062	1 845,20	71 962,80
43662	55:36:050201:3063	1 847,38	88 674,24
43663	55:36:050201:3064	1 850,93	44 222,32
43664	55:36:050201:3065	1 848,03	120 121,95
43665	55:36:050201:3066	1 852,93	64 852,55
43666	55:36:050201:3067	1 854,71	64 914,85
43667	55:36:050201:3068	1 857,01	232 126,25
43668	55:36:050201:3069	1 862,47	57 736,57
43669	55:36:050201:3070	1 864,37	52 202,36
43670	55:36:050201:3071	1 865,12	65 279,20
43671	55:36:050201:3074	1 989,01	99181 983,65
43672	55:36:050201:3075	923,09	804 011,31
43673	55:36:050201:3076	923,51	482 072,22
43674	55:36:050201:3081	731,79	418 583,88
43675	55:36:050201:31	1 503,65	405 985,50
43676	55:36:050201:32	1 503,65	796 934,50
43677	55:36:050201:33	0,00	1,00
43678	55:36:050201:34	731,99	357 211,12
43679	55:36:050201:35	607,68	3799 215,36
43680	55:36:050201:3611	606,56	313 591,52
43681	55:36:050201:3612	605,55	445 079,25
43682	55:36:050201:3613	607,63	387 667,94
43683	55:36:050201:3614	605,84	831 818,32
43684	55:36:050201:3615	607,45	495 071,75
43685	55:36:050201:3616	605,59	577 127,27
43686	55:36:050201:3617	918,58	394 989,40
43687	55:36:050201:3618	919,32	395 307,60

1	2	3	4
43688	55:36:050201:3636	648,82	58 393,80
43689	55:36:050201:3654	1 851,05	3737 269,95
43690	55:36:050201:3668	485,01	770 680,89
43691	55:36:050201:37	266,93	200 464,43
43692	55:36:050201:38	917,78	591 968,10
43693	55:36:050201:39	3 825,58	14648 145,82
43694	55:36:050201:4	660,90	330 450,00
43695	55:36:050201:26	307,35	3 073,50
43696	55:36:050201:41	591,95	4 143,65
43697	55:36:050201:42	1 503,65	3759 125,00
43698	55:36:050201:43	231,51	231,51
43699	55:36:050201:45	718,49	502 224,51
43700	55:36:050201:46	892,93	463 430,67
43701	55:36:050201:47	892,93	428 606,40
43702	55:36:050201:49	1 566,65	19716 290,25
43703	55:36:050201:50	230,20	7463 314,20
43704	55:36:050201:51	570,51	28 525,50
43705	55:36:050201:52	607,68	18838 080,00
43706	55:36:120307:952	835,38	1011 645,18
43707	55:36:120307:953	834,71	809 668,70
43708	55:36:120307:954	834,24	379 579,20
43709	55:36:120307:955	834,01	545 442,54
43710	55:36:120307:956	833,46	752 614,38
43711	55:36:120307:957	833,27	852 435,21
43712	55:36:120307:958	833,92	943 163,52
43713	55:36:120307:959	835,32	912 169,44
43714	55:36:120307:96	2 046,50	143 255,00
43715	55:36:120307:960	836,20	501 720,00
43716	55:36:120307:961	834,81	721 275,84
43717	55:36:120307:962	834,12	770 726,88
43718	55:36:120307:963	833,45	554 244,25
43719	55:36:120307:964	1 089,86	447 932,46
43720	55:36:120307:965	834,47	327 946,71
43721	55:36:120307:966	835,00	323 980,00
43722	55:36:120307:967	1 089,86	857 719,82
43723	55:36:120307:968	1 089,86	915 482,40
43724	55:36:120307:969	980,65	496 208,90
43725	55:36:120307:970	1 089,86	959 076,80
43726	55:36:120307:971	835,09	619 636,78
43727	55:36:120307:972	834,32	724 189,76
43728	55:36:120307:973	833,68	565 235,04
43729	55:36:120307:974	1 089,86	1053 894,62
43730	55:36:120307:975	1 089,86	810 855,84
43731	55:36:120307:976	1 089,86	357 474,08
43732	55:36:120307:977	1 089,86	402 158,34
43733	55:36:120307:978	1 089,86	546 019,86
43734	55:36:120307:979	835,94	525 806,26
43735	55:36:120307:980	835,80	504 823,20
43736	55:36:120307:981	835,70	518 969,70
43737	55:36:120307:982	1 089,86	320 418,84
43738	55:36:120307:983	1 089,86	325 868,14
43739	55:36:120307:984	1 089,86	507 874,76
43740	55:36:120307:985	834,88	299 721,92
43741	55:36:120307:987	835,11	545 326,83
43742	55:36:120307:988	835,50	278 221,50
43743	55:36:120307:989	835,13	303 987,32
43744	55:36:120307:990	835,11	333 208,89
43745	55:36:120307:991	835,45	261 495,85
43746	55:36:120307:992	835,20	364 147,20
43747	55:36:120307:993	1 089,86	578 715,66
43748	55:36:120307:994	834,85	262 142,90
43749	55:36:120307:995	834,92	295 561,68
43750	55:36:120307:996	1 089,86	393 439,46
43751	55:36:120307:997	835,18	631 396,08
43752	55:36:120307:998	1 089,86	421 775,82



1	2	3	4
44087	55:36:050203:2092	610,40	3507 968,80
44088	55:36:050203:2093	1 595,78	4066 047,44
44089	55:36:050203:2095	644,29	1477 356,97
44090	55:36:050203:21	1 457,57	1257 882,91
44091	55:36:050203:2130	1 362,04	934 359,44
44092	55:36:050203:2131	1 358,66	608 679,68
44093	55:36:050203:2132	1 323,17	756 853,24
44094	55:36:050203:2134	230,20	8261 187,40
44095	55:36:050203:2135	631,65	1392 788,25
44096	55:36:050203:2136	627,86	4212 312,74
44097	55:36:050203:2138	649,01	986 495,20
44098	55:36:050203:2139	649,19	312 909,58
44099	55:36:050203:2140	624,06	1882 789,02
44100	55:36:050203:2141	627,53	746 133,17
44101	55:36:050203:2142	627,67	90 384,48
44102	55:36:050203:2143	631,26	18163 243,98
44103	55:36:050203:2144	574,02	467 826,30
44104	55:36:050203:2145	573,38	2861 739,58
44105	55:36:050203:2146	613,16	61 316,00
44106	55:36:050203:2147	616,73	4380 016,46
44107	55:36:050203:2148	0,00	1,00
44108	55:36:050203:2149	612,06	2912 181,48
44109	55:36:050203:2150	642,40	1482 659,20
44110	55:36:050203:2151	639,04	3947 350,08
44111	55:36:050203:2152	636,02	3847 921,00
44112	55:36:050203:2153	634,94	716 847,26
44113	55:36:050203:2154	634,64	4504 040,08
44114	55:36:050203:2156	601,98	147 485,10
44115	55:36:050203:2157	602,89	1236 527,39
44116	55:36:050203:2158	603,99	473 528,16
44117	55:36:050203:2159	612,56	2351 005,28
44118	55:36:050203:2160	610,07	1997 979,25
44119	55:36:050203:2161	611,30	1327 743,60
44120	55:36:050203:2162	613,41	2710 045,38
44121	55:36:050203:2163	610,84	110 562,04
44122	55:36:050203:2164	611,14	2289 941,58
44123	55:36:050203:2165	613,31	2045 388,85
44124	55:36:050203:2166	0,00	1,00
44125	55:36:050203:2167	615,31	303 347,83
44126	55:36:050203:2168	611,61	908 852,46
44127	55:36:050203:2169	602,94	2057 834,22
44128	55:36:050203:2171	586,42	2403 735,58
44129	55:36:050203:2172	589,92	1798 076,16
44130	55:36:120308:4248	948,06	26812 084,86
44131	55:36:120308:4249	942,11	56227 951,13
44132	55:36:120308:4251	230,20	1174 250,20
44133	55:36:120308:4253	813,36	34048 876,32
44134	55:36:120308:4255	230,20	2364 154,00
44135	55:36:120308:4256	230,20	176 103,00
44136	55:36:120308:43	230,20	2859 314,20
44137	55:36:120308:44	886,53	39 893,85
44138	55:36:120308:4456	819,47	12213 380,88
44139	55:36:120308:4459	782,20	13480 434,80
44140	55:36:120308:4467	230,20	212 244,40
44141	55:36:120308:4468	572,86	19148 418,36
44142	55:36:120308:4469	576,84	19073 214,60
44143	55:36:120308:4470	1 731,19	1592 694,80
44144	55:36:120308:4482	230,20	585 168,40
44145	55:36:120308:45	987,88	33390 344,00
44146	55:36:120308:4564	230,20	4400 402,80
44147	55:36:120308:4569	808,23	10834 323,15
44148	55:36:120308:4580	850,40	1700 800,00
44149	55:36:120308:46	883,17	40 625,82
44150	55:36:120308:47	795,01	13585 925,89
44151	55:36:120308:51	843,97	1461 628,40
44152	55:36:120308:52	843,97	22324 694,44
44153	55:36:120308:53	0,09	3 784,14
44154	55:36:120308:54	0,09	1 707,03
44155	55:36:120308:55	843,97	5907 790,00
44156	55:36:120308:56	843,97	5786 258,32
44157	55:36:120308:57	0,09	37,71
44158	55:36:120308:58	0,09	206,73
44159	55:36:120308:59	230,20	5 755,00
44160	55:36:120308:60	0,09	154,26
44161	55:36:120308:61	0,09	1 470,69
44162	55:36:120308:63	2 124,46	17919 820,10
44163	55:36:120308:64	843,97	28426 597,54
44164	55:36:120308:65	843,97	128253 057,08
44165	55:36:120308:66	843,97	112429 463,55
44166	55:36:120308:67	843,97	8665 883,96
44167	55:36:120308:68	230,20	7199 505,00
44168	55:36:120308:69	230,20	1025 771,20
44169	55:36:120308:70	230,20	284 297,00
44170	55:36:120308:71	230,20	264 960,20
44171	55:36:120308:72	230,20	1234 792,80
44172	55:36:120308:74	230,20	235 955,00
44173	55:36:120308:75	843,97	1073 529,84
44174	55:36:120308:76	230,20	58 240,60
44175	55:36:120308:77	230,20	23171 701,80
44176	55:36:120308:78	1 321,65	2167 506,00
44177	55:36:120308:79	1 321,65	796 954,95
44178	55:36:120308:82	230,20	5 755,00
44179	55:36:120308:83	230,20	5 755,00
44180	55:36:120308:84	230,20	5 755,00
44181	55:36:120308:85	0,00	1,00
44182	55:36:130101:1	569,65	3398 226,50
44183	55:36:050203:2173	589,62	687 496,92
44184	55:36:050203:2174	589,19	2043 310,92
44185	55:36:050203:2175	587,21	884 338,26
44186	55:36:050203:2176	587,01	615 773,49
44187	55:36:050203:2177	584,47	1593 265,22
44188	55:36:050203:2178	586,47	602 304,69
44189	55:36:050203:2181	363,09	1753 361,61
44190	55:36:050203:2182	230,20	3124 274,40
44191	55:36:050203:2183	1 499,97	40061 198,76
44192	55:36:050203:2184	653,19	734 838,75
44193	55:36:050203:2185	557,67	935 212,59
44194	55:36:050203:2187	417,85	1012 450,55
44195	55:36:050203:2189	582,82	2053 274,86
44196	55:36:050203:2190	419,97	1765 133,91
44197	55:36:050203:2191	651,99	5784 455,28
44198	55:36:050203:2199	637,82	16671 339,16
44199	55:36:050203:22	1 355,43	17598 903,12
44200	55:36:050203:2200	580,62	7548 060,00
44201	55:36:050203:2201	407,81	18537 003,55
44202	55:36:050203:23	575,07	9983 215,20
44203	55:36:050203:2313	641,20	3184 199,20
44204	55:36:050203:2314	230,20	996 535,80
44205	55:36:050203:2315	230,20	4457 132,40
44206	55:36:050203:2316	230,20	594 606,60
44207	55:36:050203:2317	643,82	622 573,94
44208	55:36:050203:2318	638,52	1847 238,36
44209	55:36:050203:2319	622,70	923 464,10
44210	55:36:050203:2320	642,78	834 328,44
44211	55:36:050203:2321	639,03	5244 519,21
44212	55:36:050203:2322	638,93	778 855,67
44213	55:36:050203:2323	639,46	1254 620,52
44214	55:36:050203:2324	622,78	5596 932,86
44215	55:36:050203:2383	419,97	228 883,65
44216	55:36:050203:2385	638,60	18263 321,40
44217	55:36:050203:2386	642,34	870 370,70
44218	55:36:050203:2387	643,83	1810 449,96
44219	55:36:050203:2388	642,70	1417 153,50

1	2	3	4
44220	55:36:050203:2389	648,06	6419 034,30
44221	55:36:050203:2390	643,78	39 270,58
44222	55:36:050203:2391	646,03	465 141,60
44223	55:36:050203:2392	645,84	1415 035,44
44224	55:36:050203:2397	574,95	10505 486,40
44225	55:36:050203:2398	627,16	28123 108,72
44226	55:36:050203:2399	632,32	5986 173,44
44227	55:36:050203:24	622,98	963 750,06
44228	55:36:050203:2400	615,68	5666 103,04
44229	55:36:050203:2401	625,75	6613 551,75
44230	55:36:050203:2402	623,49	2119 866,00
44231	55:36:050203:2403	630,83	4393 100,12
44232	55:36:050203:2404	630,95	3741 533,50
44233	55:36:050203:2405	619,34	1924 289,38
44234	55:36:050203:2423	230,20	57 780,20
44235	55:36:050203:2424	441,82	675 984,60
44236	55:36:130101:10	827,26	579 082,00
44237	55:36:130101:100	706,86	571 142,88
44238	55:36:130101:101	827,26	661 808,00
44239	55:36:130101:102	827,26	579 082,00
44240	55:36:130101:103	717,33	502 131,00
44241	55:36:130101:104	698,76	1118 016,00
44242	55:36:130101:105	714,10	529 862,20
44243	55:36:130101:106	710,24	497 168,00
44244	55:36:130101:107	827,26	637 817,46
44245	55:36:130101:108	710,34	497 238,00
44246	55:36:130101:109	827,26	327 594,96
44247	55:36:130101:11	827,26	579 082,00
44248	55:36:130101:112	713,49	438 082,86
44249	55:36:130101:113	712,62	555 843,60
44250	55:36:130101:114	713,22	523 503,48
44251	55:36:130101:115	714,91	540 471,96
44252	55:36:130101:116	722,33	515 743,62
44253	55:36:130101:117	712,54	531 554,84
44254	55:36:130101:118	827,26	613 826,92
44255	55:36:130101:119	827,26	725 507,02
44256	55:36:130101:12	827,26	579 082,00
44257	55:36:130101:120	827,26	301 949,90
44258	55:36:130101:121	827,26	579 082,00
44259	55:36:130101:122	827,26	579 082,00
44260	55:36:130101:123	827,26	579 082,00
44261	55:36:130101:124	720,71	579 450,84
44262	55:36:130101:125	827,26	579 082,00
44263	55:36:130101:126	827,26	579 082,00
44264	55:36:130101:127	827,26	661 808,00
44265	55:36:130101:128	827,26	579 082,00
44266	55:36:130101:129	827,26	579 082,00
44267	55:36:130101:13	827,26	579 082,00
44268	55:36:130101:130	827,26	661 808,00
44269	55:36:130101:131	827,26	661 808,00
44270	55:36:130101:132	827,26	661 808,00
44271	55:36:130101:133	827,26	661 808,00
44272	55:36:130101:134	721,91	636 002,71
44273	55:36:130101:135	827,26	661 808,00
44274	55:36:130101:136	720,52	619 647,20
44275	55:36:130101:137	719,82	610 407,36
44276	55:36:130101:138	827,26	687 453,06
44277	55:36:130101:139	827,26	661 808,00
44278	55:36:130101:14	707,94	506 177,10
44279	55:36:130101:140	706,93	602 304,36
44280	55:36:130101:141	827,26	579 082,00
44281	55:36:130101:142	724,01	510 427,05
44282	55:36:130101:143	827,26	579 082,00
44283	55:36:130101:144	827,26	579 082,00
44284	55:36:130101:145	827,26	529 446,40
44285	55:36:130101:146	711,63	569 304,00
44286	55:36:130101:147	827,26	579 082,00
44287	55:36:130101:148	717,56	585 528,96
44288	55:36:130101:149	719,28	503 496,00
44289	55:36:050203:2425	417,99	2 507,94
44290	55:36:050203:2429	1 345,07	2902 661,06
44291	55:36:050203:2430	616,48	4713 606,08
44292	55:36:050203:2431	634,17	1112 334,18
44293	55:36:050203:25	612,05	8568 700,00
44294	55:36:050203:2590	574,49	458 443,02
44295	55:36:050203:28	622,70	19336 703,10
44296	55:36:050203:29	594,55	2140 380,00
44297	55:36:050203:3	1 209,57	34218 735,30
44298	55:36:050203:31	622,70	6644 209,00
44299	55:36:050203:32	622,70	19490 510,00
44300	55:36:050203:33	230,20	8472 511,00
44301	55:36:050203:36	600,67	12644 704,17
44302	55:36:050203:37	454,86	544 467,42
44303	55:36:050203:39	623,89	3097 613,85
44304	55:36:050203:4	619,91	12980 915,40
44305	55:36:050203:41	629,48	1484 943,32
44306	55:36:050203:42	630,54	443 269,62
44307	55:36:050203:46	633,92	22814 146,88
44308	55:36:050203:48	614,67	8054 635,68
44309	55:36:050203:49	612,74	3804 502,66
44310	55:36:050203:5	624,61	2554 654,90
44311	55:36:050203:50	1 412,08	4176 932,64
44312	55:36:050203:51	598,60	4218 334,20
44313	55:36:050203:54	1 408,74	774 807,00
44314	55:36:050203:57	0,00	1,00
44315	55:36:050203:60	648,42	2063 920,86
44316	55:36:050203:61	622,70	7223 320,00
44317	55:36:050203:62	622,70	3437 304,00
44318	55:36:050203:63	622,70	5666 570,00
44319	55:36:050203:64	611,20	3502 176,00
44320	55:36:050203:8	616,24	1170 856,00
44321	55:36:050204:1	375,67	50 715,45
44322	55:36:050204:10	393,54	2973 981,78
44323	55:36:050204:11	591,98	16332 728,20
44324	55:36:050204:12	581,85	19483 829,10
44325	55:36:050204:13	317,81	19 068,60
44326	55:36:050204:14	583,60	2759 260,80
44327	55:36:050204:15	595,88	9131 861,00
44328	55:36:050204:17	230,20	105343 863,60
44329	55:36:050204:18	615,68	1810 099,20
44330	55:36:050204:19	615,68	2278 016,00
44331	55:36:050204:20	590,48	960 710,96
44332	55:36:050204:23	587,12	53349 245,92
44333	55:36:050204:24	1 296,42	72047 245,08
44334	55:36:050204:25	620,13	17647 659,54
44335	55:36:050204:26	599,73	2807 935,86
44336	55:36:050204:27	586,62	290 963,52
44337	55:36:050204:28	589,77	62798 709,60
44338	55:36:050204:3	542,66	645 765,40
44339	55:36:050204:30	608,70	8599 713,60
44340	55:36:050204:3001	230,20	1 102 197,60
44341	55:36:050204:3003	444,73	4296 981,26
44342	55:36:130101:15	827,26	579 082,00
44343	55:36:130101:150	710,40	426 240,00
44344	55:36:130101:151	705,42	514 251,18
44345	55:36:130101:152	424,80	4 248,00
44346	55:36:130101:153	709,59	567 672,00
44347	55:36:130101:154	707,92	637 128,00
44348	55:36:130101:155	706,45	494 515,00
44349	55:36:130101:156	705,80	564 640,00
44350	55:36:130101:158	827,26	496 356,00
44351	55:36:130101:159	719,72	575 776,00
44352	55:36:130101:16	709,11	497 795,22



1	2	3	4
44619	55:36:050205:107	1 705,40	25 581,00
44620	55:36:050205:108	1 705,40	35 813,40
44621	55:36:050205:109	1 705,40	30 697,20
44622	55:36:050205:11	657,14	3167 414,80
44623	55:36:050205:111	299,35	149 076,30
44624	55:36:050205:112	299,35	133 809,45
44625	55:36:050205:113	299,35	79 627,10
44626	55:36:050205:114	299,35	132 911,40
44627	55:36:050205:115	299,35	128 421,15
44628	55:36:050205:116	299,35	153 267,20
44629	55:36:050205:117	299,35	182 902,85
44630	55:36:050205:118	299,35	107 466,65
44631	55:36:050205:119	299,35	153 865,90
44632	55:36:050205:12	655,91	631 641,33
44633	55:36:050205:120	299,35	170 629,50
44634	55:36:050205:121	264,27	143 762,88
44635	55:36:050205:122	263,56	138 369,00
44636	55:36:050205:123	262,11	90 427,95
44637	55:36:050205:124	270,26	154 858,98
44638	55:36:050205:125	269,87	128 458,12
44639	55:36:050205:126	269,43	95 378,22
44640	55:36:050205:127	299,35	164 043,80
44641	55:36:050205:128	271,80	130 464,00
44642	55:36:050205:129	271,36	103 930,88
44643	55:36:050205:13	650,76	3635 796,12
44644	55:36:050205:130	266,41	167 571,89
44645	55:36:050205:131	265,92	134 821,44
44646	55:36:050205:132	266,68	92 271,28
44647	55:36:050205:133	299,35	166 438,60
44648	55:36:050205:134	267,56	117 191,28
44649	55:36:050205:135	274,84	140 443,24
44650	55:36:050205:136	274,54	140 564,48
44651	55:36:050205:137	274,14	162 290,88
44652	55:36:050205:138	277,38	164 208,96
44653	55:36:050205:139	299,35	174 521,05
44654	55:36:050205:14	668,63	2418 434,71
44655	55:36:050205:140	276,59	146 592,70
44656	55:36:050205:141	280,25	158 061,00
44657	55:36:050205:142	279,91	144 713,47
44658	55:36:050205:143	279,57	121 612,95
44659	55:36:050205:144	282,81	147 626,82
44660	55:36:130101:3030	710,29	547 633,59
44661	55:36:130101:304	724,29	788 027,52
44662	55:36:130101:305	727,31	539 664,02
44663	55:36:130101:3058	583,88	5024 871,28
44664	55:36:130101:3059	414,36	13018 776,84
44665	55:36:130101:306	720,33	647 576,67
44666	55:36:130101:3060	589,02	6081 631,50
44667	55:36:130101:3061	543,50	5453 479,00
44668	55:36:130101:3062	0,00	1,00
44669	55:36:130101:3065	630,33	37819 800,00
44670	55:36:130101:3069	704,64	1261 305,60
44671	55:36:130101:307	827,26	590 663,64
44672	55:36:130101:3070	565,21	2622 574,40
44673	55:36:130101:3072	916,63	4848 972,70
44674	55:36:130101:3074	717,56	358 780,00
44675	55:36:130101:3075	4 037,03	22026 035,68
44676	55:36:130101:3076	719,46	421 603,56
44677	55:36:130101:3077	699,84	904 193,28
44678	55:36:130101:308	724,35	488 211,90
44679	55:36:130101:3080	444,17	1340 060,89
44680	55:36:130101:3085	560,20	25142 336,20
44681	55:36:130101:3086	419,97	4192 560,51
44682	55:36:130101:3088	507,12	2128 889,76
44683	55:36:130101:309	726,19	575 142,48
44684	55:36:130101:3090	520,31	62437 200,00
44685	55:36:130101:3092	472,77	43631 943,30
44686	55:36:130101:3094	0,00	1,00
44687	55:36:130101:3095	1 498,00	13377 140,00
44688	55:36:130101:3097	582,74	25984 959,34
44689	55:36:130101:3099	526,06	18616 211,28
44690	55:36:130101:31	827,26	579 082,00
44691	55:36:130101:310	726,94	619 352,88
44692	55:36:130101:3101	594,95	107 091,00
44693	55:36:130101:3103	455,45	2288 180,80
44694	55:36:130101:3104	456,97	112803 958,44
44695	55:36:130101:3105	463,27	49906 224,02
44696	55:36:130101:3106	458,88	162710 182,46
44697	55:36:130101:3107	588,51	2379 934,44
44698	55:36:130101:3109	0,00	1,00
44699	55:36:130101:311	827,26	579 082,00
44700	55:36:130101:3110	0,00	1,00
44701	55:36:130101:3111	561,50	12516 396,50
44702	55:36:130101:3112	513,63	21634 609,23
44703	55:36:130101:3114	419,97	180448 509,90
44704	55:36:130101:3119	419,97	196194 445,11
44705	55:36:130101:312	827,26	957 139,82
44706	55:36:130101:3121	439,44	2 197,20
44707	55:36:130101:3123	717,62	1004 668,00
44708	55:36:130101:3124	562,90	12182 281,80
44709	55:36:130101:3125	546,03	104235 488,91
44710	55:36:130101:3126	320,40	2537 568,00
44711	55:36:130101:3127	517,44	20697 600,00
44712	55:36:130101:3129	1 107,59	10361 504,45
44713	55:36:050205:145	282,33	144 835,29
44714	55:36:050205:146	281,83	95 540,37
44715	55:36:050205:147	267,71	158 752,03
44716	55:36:050205:148	299,35	119 141,30
44717	55:36:050205:149	266,27	97 987,36
44718	55:36:050205:15	1 726,48	9531 896,08
44719	55:36:050205:150	265,60	104 115,20
44720	55:36:050205:151	264,74	121 780,40
44721	55:36:050205:152	269,81	77 975,09
44722	55:36:050205:153	269,38	112 062,08
44723	55:36:050205:154	268,84	127 161,32
44724	55:36:050205:155	268,25	115 884,00
44725	55:36:050205:156	267,52	122 791,68
44726	55:36:050205:157	299,35	146 082,80
44727	55:36:050205:158	272,11	94 150,06
44728	55:36:050205:159	271,69	98 080,09
44729	55:36:050205:160	271,10	123 079,40
44730	55:36:050205:161	270,48	123 068,40
44731	55:36:050205:162	269,82	127 624,86
44732	55:36:050205:163	299,35	142 191,25
44733	55:36:050205:164	274,13	113 763,95
44734	55:36:050205:165	299,35	126 625,05
44735	55:36:050205:166	273,17	127 024,05
44736	55:36:050205:167	272,58	115 846,50
44737	55:36:050205:168	272,02	116 968,60
44738	55:36:050205:169	271,31	123 446,05
44739	55:36:050205:170	276,63	126 696,54
44740	55:36:050205:171	276,37	126 301,09
44741	55:36:050205:172	299,35	152 069,80
44742	55:36:050205:173	275,14	139 771,12
44743	55:36:050205:174	274,56	127 944,96
44744	55:36:050205:175	299,35	138 599,05
44745	55:36:050205:176	278,97	228 476,43
44746	55:36:050205:177	299,35	138 599,05
44747	55:36:050205:178	278,07	124 575,36
44748	55:36:050205:179	277,36	123 979,92
44749	55:36:050205:18	660,40	1394 764,80
44750	55:36:050205:180	276,62	118 669,98
44751	55:36:050205:181	299,35	127 822,45

1	2	3	4
44752	55:36:050205:182	271,81	110 083,05
44753	55:36:050205:183	299,35	126 325,70
44754	55:36:050205:184	271,82	113 892,58
44755	55:36:050205:185	274,06	113 734,90
44756	55:36:050205:186	299,35	123 332,20
44757	55:36:050205:187	275,31	128 845,08
44758	55:36:050205:188	274,66	107 666,72
44759	55:36:050205:189	276,53	117 525,25
44760	55:36:050205:190	276,02	105 163,62
44761	55:36:050205:191	278,71	133 223,38
44762	55:36:050205:192	277,35	105 393,00
44763	55:36:050205:193	279,92	121 485,28
44764	55:36:050205:194	279,28	115 901,20
44765	55:36:050205:195	281,08	129 577,88
44766	55:36:130101:313	697,76	681 013,76
44767	55:36:130101:3131	701,24	552 577,12
44768	55:36:130101:3133	564,42	510 800,10
44769	55:36:130101:314	704,23	504 932,91
44770	55:36:130101:3140	716,05	562 815,30
44771	55:36:130101:3141	716,41	563 098,26
44772	55:36:130101:3148	544,64	16788 528,00
44773	55:36:130101:315	706,00	504 790,00
44774	55:36:130101:3150	520,17	6025 649,28
44775	55:36:130101:3158	223,70	9530 738,50
44776	55:36:130101:316	827,26	579 082,00
44777	55:36:130101:3160	419,97	17992 354,74
44778	55:36:130101:3162	282,45	105 918,75
44779	55:36:130101:3163	510,97	31652 547,62
44780	55:36:130101:3166	546,03	7204 865,85
44781	55:36:130101:3167	670,29	51 612,33
44782	55:36:130101:3168	550,05	17968 483,35
44783	55:36:130101:317	699,27	769 197,00
44784	55:36:130101:3170	591,79	7683 801,36
44785	55:36:130101:3172	505,77	64104 324,42
44786	55:36:130101:3175	540,62	5185 086,42
44787	55:36:130101:3177	557,41	9474 297,77
44788	55:36:130101:3178	230,20	5696 529,20
44789	55:36:130101:3179	589,62	3100 811,58
44790	55:36:130101:318	827,26	562 536,80
44791	55:36:130101:3182	230,20	917 116,80
44792	55:36:130101:3183	230,20	545 804,20
44793	55:36:130101:3184	727,40	4296 024,40
44794	55:36:130101:3186	0,00	1,00
44795	55:36:130101:3187	714,08	719 078,56
44796	55:36:130101:3188	608,00	26046 720,00
44797	55:36:130101:319	827,26	579 082,00
44798	55:36:130101:3191	712,60	948 470,60
44799	55:36:130101:3192	159,79	18 056,27
44800	55:36:130101:3193	159,90	301 731,30
44801	55:36:130101:3194	289,90	1113 216,00
44802	55:36:130101:3195	727,95	230 760,15
44803	55:36:130101:32	827,26	579 082,00
44804	55:36:130101:320	827,26	591 490,90
44805	55:36:130101:3204	230,20	16 114,00
44806	55:36:130101:3209	0,00	1,00
44807	55:36:130101:321	827,26	661 808,00
44808	55:36:130101:3210	708,11	1059 332,56
44809	55:36:130101:3216	535,41	7585 153,47
44810	55:36:130101:322	827,26	579 082,00
44811	55:36:130101:3221	679,08	207376 771,32
44812	55:36:130101:3223	713,26	1001 417,04
44813	55:36:130101:3224	532,55	9656 196,60
44814	55:36:130101:3227	703,77	33780 256,23
44815	55:36:130101:323	827,26	579 082,00
44816	55:36:130101:3230	230,20	796 261,80
44817	55:36:130101:3232	555,60	4975 200,56
44818	55:36:130101:3233	548,05	671 361,25
44819	55:36:050205:196	282,46	150 351,18
44820	55:36:050205:197	283,75	136 767,50
44821	55:36:050205:198	285,10	133 711,90
44822	55:36:050205:199	286,48	126 337,68
44823	55:36:050205:2	651,11	2539 329,50
44824	55:36:050205:20	666,43	1832 682,00
44825	55:36:050205:200	299,35	138 000,35
44826	55:36:050205:201	289,29	134 230,56
44827	55:36:050205:202	299,35	165 540,55
44828	55:36:050205:203	256,36	78 702,52
44829	55:36:050205:204	299,35	121 536,10
44830	55:36:050205:205	257,74	102 065,04
44831	55:36:050205:206	260,36	112 996,24
44832	55:36:050205:207	259,36	118 008,80
44833	55:36:050205:208	299,35	145 484,10
44834	55:36:050205:209	299,35	129 917,90
44835	55:36:050205:21	670,80	5688 384,00
44836	55:36:050205:210	299,35	146 382,15
44837	55:36:050205:211	262,72	107 977,92
44838	55:36:050205:212	264,39	158 898,39
44839	55:36:050205:213	264,34	97 012,78
44840	55:36:050205:214	265,86	127 878,66
44841	55:36:050205:215	265,84	124 147,28
44842	55:36:050205:216	267,24	127 473,48
44843	55:36:050205:217	299,35	120 338,70
44844	55:36:050205:218	267,31	97 033,53
44845	55:36:050205:219	269,51	117 775,87
44846	55:36:050205:220	268,79	106 978,42
44847	55:36:050205:221	270,67	118 282,79
44848	55:36:050205:222	270,34	104 621,58
44849	55:36:050205:223	256,27	134 285,48
44850	55:36:050205:224	258,23	136 345,44
44851	55:36:050205:225	259,77	142 873,50
44852	55:36:050205:226	261,42	140 121,12
44853	55:36:050205:227	299,35	131 414,65
44854	55:36:050205:228	299,35	146 681,50
44855	55:36:050205:229	265,86	128 676,24
44856	55:36:050205:230	267,32	121 095,96
44857	55:36:050205:231	268,74	127 651,50
44858	55:36:050205:232	270,29	126 495,72
44859	55:36:050205:233	271,79	121 761,92
44860	55:36:050205:234	273,19	108 183,24
44861	55:36:050205:235	274,50	117 486,00
44862	55:36:050205:236	275,97	130 809,78
44863	55:36:050205:237	299,35	78 130,35
44864	55:36:050205:238	282,53	121 205,37
44865	55:36:050205:239	286,23	98 463,12
44866	55:36:050205:240	286,23	215 531,19
44867	55:36:050205:241	285,87	168 235,04
44868	55:36:050205:242	285,47	216 386,26
44869	55:36:050205:243	288,89	128 556,05
44870	55:36:050205:244	288,78	124 175,40
44871	55:36:050205:245	288,40	105 842,80
44872	55:36:130101:3234	544,90	591 216,50
44873	55:36:130101:3235	432,34	920 451,86
44874	55:36:130101:3236	711,57	402 037,05
44875	55:36:130101:3237	712,15	451 503,10
44876	55:36:130101:3238	712,82	516 081,68
44877	55:36:130101:3239	713,53	508 746,89
44878	55:36:130101:324	827,26	579 082,00
44879	55:36:130101:3240	714,19	441 369,42
44880	55:36:130101:3241	714,81	438 178,53
44881	55:36:130101:3242	715,42	434 259,94
44882	55:36:130101:3246	717,91	931 129,27
44883	55:36:130101:3247	717,24	451 143,96
44884	55:36:130101:3248	719,23	705 564,63



1	2	3	4
45151	55:36:050205:364	299,35	217 627,45
45152	55:36:050205:365	299,35	196 672,95
45153	55:36:050205:366	299,35	202 659,95
45154	55:36:050205:367	299,35	211 640,45
45155	55:36:050205:368	299,35	209 545,00
45156	55:36:050205:37	655,20	1293 364,80
45157	55:36:050205:374	306,72	259 485,12
45158	55:36:050205:379	299,35	156 560,05
45159	55:36:050205:38	717,51	17 937,75
45160	55:36:050205:380	299,35	126 325,70
45161	55:36:050205:381	299,35	135 904,90
45162	55:36:050205:382	299,35	142 490,60
45163	55:36:050205:383	299,35	126 924,40
45164	55:36:050205:384	299,35	130 815,95
45165	55:36:050205:385	299,35	107 466,65
45166	55:36:050205:387	299,35	114 052,35
45167	55:36:050205:388	674,00	37 070,00
45168	55:36:050205:389	0,00	1,00
45169	55:36:050205:39	661,40	2328 789,40
45170	55:36:050205:390	3 993,06	9343 760,40
45171	55:36:050205:391	1 549,41	29548 798,11
45172	55:36:050205:393	0,00	1,00
45173	55:36:050205:395	299,35	117 045,85
45174	55:36:050205:396	299,35	27428 841,80
45175	55:36:050205:398	258,65	77 595,00
45176	55:36:050205:399	263,87	91 035,15
45177	55:36:050205:4	660,14	5855 441,80
45178	55:36:050205:400	260,47	115 648,68
45179	55:36:050205:41	666,86	1844 534,76
45180	55:36:050205:42	1 705,40	5968 900,00
45181	55:36:050205:44	674,00	2592 878,00
45182	55:36:050205:45	1 705,40	5167 362,00
45183	55:36:050205:46	1 705,40	2382 443,80
45184	55:36:050205:47	674,00	3762 942,00
45185	55:36:050205:48	674,00	1851 478,00
45186	55:36:050205:49	1 705,40	6405 482,40
45187	55:36:050205:50	299,35	140 395,15
45188	55:36:050205:501	720,59	42666 133,90
45189	55:36:050205:503	656,54	6303 440,54
45190	55:36:130101:367	827,26	1028 284,18
45191	55:36:130101:368	707,48	613 385,16
45192	55:36:130101:369	827,26	579 082,00
45193	55:36:130101:37	827,26	575 772,96
45194	55:36:130101:370	827,26	579 082,00
45195	55:36:130101:371	827,26	593 972,68
45196	55:36:130101:372	827,26	579 082,00
45197	55:36:130101:373	712,71	535 957,92
45198	55:36:130101:374	827,26	744 534,00
45199	55:36:130101:375	827,26	744 534,00
45200	55:36:130101:376	827,26	579 082,00
45201	55:36:130101:377	827,26	579 082,00
45202	55:36:130101:378	827,26	579 082,00
45203	55:36:130101:379	827,26	579 082,00
45204	55:36:130101:38	706,73	516 619,63
45205	55:36:130101:380	710,83	494 737,68
45206	55:36:130101:381	827,26	579 082,00
45207	55:36:130101:382	827,26	565 845,84
45208	55:36:130101:383	827,26	661 808,00
45209	55:36:130101:384	827,26	579 082,00
45210	55:36:130101:385	827,26	579 082,00
45211	55:36:130101:386	710,51	500 909,55
45212	55:36:130101:387	711,14	627 936,62
45213	55:36:130101:388	827,26	661 808,00
45214	55:36:130101:389	705,93	698 870,70
45215	55:36:130101:39	703,12	984 368,00
45216	55:36:130101:390	827,26	785 897,00
45217	55:36:130101:391	827,26	744 534,00
45218	55:36:130101:392	827,26	699 861,96
45219	55:36:130101:393	827,26	723 852,50
45220	55:36:130101:394	827,26	723 852,50
45221	55:36:130101:395	701,18	527 988,54
45222	55:36:130101:397	703,81	484 221,28
45223	55:36:130101:398	703,25	514 779,00
45224	55:36:130101:399	704,26	482 418,10
45225	55:36:130101:4	827,26	579 082,00
45226	55:36:130101:40	711,17	519 154,10
45227	55:36:130101:401	702,42	630 070,74
45228	55:36:130101:403	704,77	637 112,08
45229	55:36:130101:404	827,26	1141 618,80
45230	55:36:130101:4047	543,10	4363 808,50
45231	55:36:130101:4048	542,60	4634 346,60
45232	55:36:130101:4049	827,26	496 356,00
45233	55:36:130101:405	827,26	692 416,62
45234	55:36:130101:4050	728,52	619 970,52
45235	55:36:130101:4051	727,42	608 123,12
45236	55:36:130101:4052	692,80	24941 492,80
45237	55:36:130101:4053	549,04	3494 090,56
45238	55:36:130101:4054	230,20	934 842,20
45239	55:36:130101:4055	230,20	1852 855,20
45240	55:36:130101:4057	452,85	1503 914,85
45241	55:36:130101:4058	452,60	2055 709,20
45242	55:36:130101:4059	703,26	411 407,10
45243	55:36:050205:504	674,00	8635 288,00
45244	55:36:050205:509	653,25	1799 050,50
45245	55:36:050205:51	299,35	350 239,50
45246	55:36:050205:510	674,00	2695 326,00
45247	55:36:050205:516	264,42	130 887,90
45248	55:36:050205:517	261,11	92 955,16
45249	55:36:050205:518	262,62	171 228,24
45250	55:36:050205:519	264,99	20 404,23
45251	55:36:050205:52	299,35	110 759,50
45252	55:36:050205:520	263,21	98 440,54
45253	55:36:050205:521	277,59	109 370,46
45254	55:36:050205:522	504,72	2 523,60
45255	55:36:050205:523	660,56	7496 034,88
45256	55:36:050205:525	256,30	179 410,00
45257	55:36:050205:526	262,71	125 575,38
45258	55:36:050205:527	263,32	100 851,56
45259	55:36:050205:529	265,12	161 988,32
45260	55:36:050205:53	299,35	148 477,60
45261	55:36:050205:531	261,53	87 874,08
45262	55:36:050205:538	259,90	90 705,10
45263	55:36:050205:54	299,35	131 414,65
45264	55:36:050205:545	1 939,20	100 838,40
45265	55:36:050205:548	1 705,40	11693 927,80
45266	55:36:050205:549	324,12	148 771,08
45267	55:36:050205:55	299,35	137 401,65
45268	55:36:050205:550	1 850,90	99 948,60
45269	55:36:050205:551	653,97	111 13 056,94
45270	55:36:050205:553	668,88	4747 041,36
45271	55:36:050205:554	649,69	5263 138,69
45272	55:36:050205:555	649,61	2610 132,98
45273	55:36:050205:557	321,17	172 147,12
45274	55:36:050205:558	2 148,23	12977 457,43
45275	55:36:050205:559	531,50	984 456,00
45276	55:36:050205:56	299,35	154 763,95
45277	55:36:050205:560	653,69	232 713,64
45278	55:36:050205:561	652,10	952 718,10
45279	55:36:050205:562	658,01	1473 942,40
45280	55:36:050205:563	653,78	1858 985,26
45281	55:36:050205:564	1 377,42	731 410,02
45282	55:36:050205:565	1 413,96	1003 911,60
45283	55:36:050205:566	1 473,59	1868 512,12

1	2	3	4
45284	55:36:050205:57	299,35	146 382,15
45285	55:36:050205:58	299,35	157 757,45
45286	55:36:050205:59	299,35	159 852,90
45287	55:36:050205:6	665,33	13124 964,91
45288	55:36:050205:60	299,35	151 471,10
45289	55:36:050205:61	299,35	158 954,85
45290	55:36:050205:612	287,61	187 521,72
45291	55:36:050205:613	318,71	231 064,75
45292	55:36:050205:614	652,27	277 214,75
45293	55:36:050205:615	653,22	597 696,30
45294	55:36:050205:616	652,20	90 003,60
45295	55:36:050205:617	654,04	1096 171,04
45296	55:36:130101:406	701,92	536 968,80
45297	55:36:130101:4060	703,79	355 413,95
45298	55:36:130101:4061	469,26	10401 617,16
45299	55:36:130101:4064	901,88	478 898,28
45300	55:36:130101:4065	902,55	271 667,55
45301	55:36:130101:4066	901,25	1021 116,25
45302	55:36:130101:4067	707,23	212 876,23
45303	55:36:130101:4068	230,20	27446 746,00
45304	55:36:130101:4069	3 990,65	4808 733,25
45305	55:36:130101:407	702,60	707 518,20
45306	55:36:130101:4072	827,26	496 356,00
45307	55:36:130101:4073	721,25	1081 875,00
45308	55:36:130101:4074	230,20	17 955,60
45309	55:36:130101:4082	713,37	443 002,77
45310	55:36:130101:4083	541,46	2165 840,00
45311	55:36:130101:4084	1 091,64	193 220,28
45312	55:36:130101:4085	873,22	1099 383,98
45313	55:36:130101:4086	419,97	4199 700,00
45314	55:36:130101:409	704,45	734 741,35
45315	55:36:130101:4090	648,79	58 391,10
45316	55:36:130101:4092	230,20	1943 118,20
45317	55:36:130101:4093	538,95	171 925,05
45318	55:36:130101:4096	719,06	1078 590,00
45319	55:36:130101:4097	230,20	62 154,00
45320	55:36:130101:4098	310,74	7 768,50
45321	55:36:130101:4099	433,06	2235 022,66
45322	55:36:130101:41	704,03	459 027,56
45323	55:36:130101:410	705,95	1643 451,60
45324	55:36:130101:4100	458,96	8808 819,28
45325	55:36:130101:411	701,80	535 473,40
45326	55:36:130101:412	704,46	689 666,34
45327	55:36:130101:4121	695,11	695 110,00
45328	55:36:130101:4122	697,18	697 180,00
45329	55:36:130101:4123	695,80	695 800,00
45330	55:36:130101:4124	843,76	167 064,48
45331	55:36:130101:4125	230,20	1836 075,20
45332	55:36:130101:4126	696,50	696 500,00
45333	55:36:130101:4129	692,95	945 876,75
45334	55:36:130101:413	827,26	579 082,00
45335	55:36:130101:4130	693,81	835 347,24
45336	55:36:130101:4131	691,84	781 087,36
45337	55:36:130101:4132	691,16	713 277,12
45338	55:36:130101:4133	690,27	782 075,91
45339	55:36:130101:4134	691,71	668 883,57
45340	55:36:130101:4135	691,26	773 519,94
45341	55:36:130101:4136	692,56	815 143,12
45342	55:36:130101:4137	693,39	670 508,13
45343	55:36:130101:4138	692,14	806 343,10
45344	55:36:130101:4139	693,15	515 010,45
45345	55:36:130101:414	827,26	579 082,00
45346	55:36:130101:4140	2,71	17 615,00
45347	55:36:130101:4141	2,71	31 828,95
45348	55:36:130101:4142	2,71	31 701,75
45349	55:36:050205:618	651,50	551 169,00
45350	55:36:050205:62	299,35	128 121,80
45351	55:36:050205:621	299,35	4011 888,70
45352	55:36:050205:63	299,35	119 440,65
45353	55:36:050205:64	299,35	151 471,10
45354	55:36:050205:65	299,35	161 948,35
45355	55:36:050205:66	299,35	181 705,45
45356	55:36:050205:67	299,35	204 755,40
45357	55:36:050205:68	299,35	195 475,55
45358	55:36:050205:69	299,35	175 718,45
45359	55:36:050205:70	299,35	136 802,95
45360	55:36:050205:71	299,35	157 458,10
45361	55:36:050205:72	299,35	122 434,15
45362	55:36:050205:73	299,35	141 891,90
45363	55:36:050205:738	664,44	62 457,32
45364	55:36:050205:74	1 705,40	3509 713,20
45365	55:36:050205:740	516,81	591 230,64
45366	55:36:050205:741	317,37	136 786,47
45367	55:36:050205:75	1 705,40	654 873,60
45368	55:36:050205:751	640,88	1463 129,04
45369	55:36:050205:754	1 824,62	1105 719,72
45370	55:36:050205:755	1 919,30	3328 066,20
45371	55:36:050205:756	1 880,69	35866 638,99
45372	55:36:050205:76	674,00	29 656,00
45373	55:36:050205:77	674,00	29 656,00
45374	55:36:050205:78	1 705,40	8815 212,60
45375	55:36:050205:79	1 705,40	17562 209,20
45376	55:36:050205:8	671,04	15322 527,36
45377	55:36:050205:80	1 705,40	7094 464,00
45378	55:36:050205:804	653,92	1305 878,24
45379	55:36:050205:81	1 705,40	7875 537,20
45380	55:36:050205:82	1 705,40	9272 259,80
45381	55:36:050205:83	1 705,40	47950 731,80
45382	55:36:050205:84	674,00	1982 234,00
45383	55:36:050205:85	1 816,48	38892 558,51
45384	55:36:050205:87	1 705,40	2563 216,20
45385	55:36:050205:88	1 705,40	7761 275,40
45386	55:36:050205:89	1 705,40	3647 850,60
45387	55:36:050205:9	695,54	943 847,78
45388	55:36:050205:90	674,00	69 422,00
45389	55:36:050205:91	1 705,40	37544 381,00
45390	55:36:050205:92	1 705,40	5968 900,00
45391	55:36:050205:94	1 705,40	4048 770,00
45392	55:36:050205:95	674,00	2353 678,00
45393	55:36:050205:96	674,00	698 938,00
45394	55:36:050205:97	674,00	1464 602,00
45395	55:36:050205:98	674,00	29 656,00
45396	55:36:050205:99	1 705,40	6749 973,20
45397	55:36:050206:1	748,79	181 207,18
45398	55:36:050206:10	705,51	4 233,06
45399	55:36:050206:100	799,36	25 579,52
45400	55:36:050206:101	740,20	549 228,40
45401	55:36:050206:102	667,62	6 008,58
45402	55:36:130101:4143	2,71	100 432,60
45403	55:36:130101:4146	573,59	19283 522,21
45404	55:36:130101:4147	524,89	1324 822,36
45405	55:36:130101:415	716,53	501 571,00
45406	55:36:130101:416	827,26	579 082,00
45407	55:36:130101:417	827,26	579 082,00
45408	55:36:130101:418	827,26	579 082,00
45409	55:36:130101:419	827,26	579 082,00
45410	55:36:130101:4196	232,35	3857 474,70
45411	55:36:130101:4199	516,97	228 500,74
45412	55:36:130101:42	827,26	496 356,00
45413	55:36:130101:420	827,26	579 082,00
45414	55:36:130101:4200	522,44	653 050,00
45415	55:36:130101:4201	519,21	609 033,33
45416	55:36:130101:4202	710,48	469 627,28



1	2	3	4
45683	55:36:050206:180	790,58	3 162,32
45684	55:36:050206:181	741,64	308 522,24
45685	55:36:050206:182	556,05	16 681,50
45686	55:36:050206:183	0,00	1,00
45687	55:36:050206:184	0,00	1,00
45688	55:36:050206:185	0,00	1,00
45689	55:36:050206:186	0,00	1,00
45690	55:36:050206:187	0,00	1,00
45691	55:36:050206:188	869,04	6 952,32
45692	55:36:050206:189	721,76	5 774,08
45693	55:36:050206:19	580,78	38 331,48
45694	55:36:050206:190	635,04	5 080,32
45695	55:36:050206:191	0,00	1,00
45696	55:36:050206:192	741,47	376 666,76
45697	55:36:050206:193	0,00	1,00
45698	55:36:050206:194	2 994,10	9236 798,50
45699	55:36:050206:195	738,08	352 064,16
45700	55:36:050206:196	2 340,15	790 970,70
45701	55:36:050206:197	738,18	463 577,04
45702	55:36:050206:2	863,56	15 544,08
45703	55:36:050206:20	571,19	26 845,93
45704	55:36:050206:201	4 261,16	3702 948,04
45705	55:36:050206:202	4 261,16	3800 954,72
45706	55:36:050206:203	4 261,16	12902 792,48
45707	55:36:050206:206	419,97	1292 667,66
45708	55:36:050206:207	419,97	1977 638,73
45709	55:36:050206:209	4 261,16	13064 716,56
45710	55:36:050206:21	4 249,65	12876 439,50
45711	55:36:050206:213	4 261,16	28375 064,44
45712	55:36:050206:214	4 261,16	17743 470,24
45713	55:36:050206:215	4 261,16	11982 381,92
45714	55:36:050206:217	4 261,16	20155 286,80
45715	55:36:050206:22	884,51	5 307,06
45716	55:36:050206:220	4 261,16	31349 354,12
45717	55:36:050206:229	419,97	4892 650,50
45718	55:36:050206:23	684,40	6 159,60
45719	55:36:050206:234	4 261,16	8057 853,56
45720	55:36:130101:485	827,26	661 808,00
45721	55:36:130101:486	827,26	661 808,00
45722	55:36:130101:487	827,26	579 082,00
45723	55:36:130101:488	827,26	597 281,72
45724	55:36:130101:489	827,26	579 082,00
45725	55:36:130101:49	714,40	683 664,80
45726	55:36:130101:490	827,26	661 808,00
45727	55:36:130101:491	827,26	579 082,00
45728	55:36:130101:492	827,26	579 082,00
45729	55:36:130101:493	827,26	579 082,00
45730	55:36:130101:495	827,26	579 082,00
45731	55:36:130101:4969	613,96	10827 798,56
45732	55:36:130101:497	827,26	661 808,00
45733	55:36:130101:4970	0,00	1,00
45734	55:36:130101:498	827,26	496 356,00
45735	55:36:130101:4999	522,32	26116 000,00
45736	55:36:130101:5	827,26	579 082,00
45737	55:36:130101:50	709,38	495 856,62
45738	55:36:130101:500	827,26	661 808,00
45739	55:36:130101:5000	827,26	459 956,56
45740	55:36:130101:5001	827,26	983 612,14
45741	55:36:130101:5002	827,26	955 485,30
45742	55:36:130101:5003	827,26	498 837,78
45743	55:36:130101:5004	692,07	553 656,00
45744	55:36:130101:5005	692,54	554 032,00
45745	55:36:130101:5006	693,06	554 448,00
45746	55:36:130101:5007	693,04	554 432,00
45747	55:36:130101:5008	692,04	553 632,00
45748	55:36:130101:5009	692,57	554 056,00
45749	55:36:130101:501	827,26	661 808,00
45750	55:36:130101:5010	694,84	555 872,00
45751	55:36:130101:5011	693,76	643 115,52
45752	55:36:130101:5012	693,55	554 840,00
45753	55:36:130101:5013	694,31	555 448,00
45754	55:36:130101:5014	694,07	606 617,18
45755	55:36:130101:5015	691,08	552 864,00
45756	55:36:130101:5016	693,54	554 832,00
45757	55:36:130101:5017	695,39	556 312,00
45758	55:36:130101:5018	694,03	555 224,00
45759	55:36:130101:5019	694,53	555 624,00
45760	55:36:130101:502	827,26	661 808,00
45761	55:36:130101:5020	695,04	602 599,68
45762	55:36:130101:5021	691,58	553 264,00
45763	55:36:130101:503	827,26	661 808,00
45764	55:36:130101:504	827,26	636 990,20
45765	55:36:130101:505	827,26	761 079,20
45766	55:36:130101:506	827,26	661 808,00
45767	55:36:130101:508	827,26	496 356,00
45768	55:36:130101:509	827,26	579 082,00
45769	55:36:130101:51	570,86	95590 507,00
45770	55:36:130101:511	827,26	496 356,00
45771	55:36:130101:512	717,58	544 643,22
45772	55:36:130101:516	827,26	579 082,00
45773	55:36:050206:236	679,12	68 472,40
45774	55:36:050206:237	679,12	65 874,64
45775	55:36:050206:238	679,12	31 239,52
45776	55:36:050206:239	679,12	31 239,52
45777	55:36:050206:24	609,99	5 489,91
45778	55:36:050206:240	679,12	32 597,76
45779	55:36:050206:241	2 862,94	1202 434,80
45780	55:36:050206:242	2 862,94	1087 917,20
45781	55:36:050206:243	4 261,16	34864 811,12
45782	55:36:050206:244	4 261,16	29836 642,32
45783	55:36:050206:245	4 261,16	18259 070,60
45784	55:36:050206:246	4 261,16	27791 285,52
45785	55:36:050206:247	419,97	12664 615,32
45786	55:36:050206:248	419,97	5108 515,08
45787	55:36:050206:25	687,11	6 183,99
45788	55:36:050206:251	4 261,16	21561 469,60
45789	55:36:050206:254	4 261,16	8181 427,20
45790	55:36:050206:255	4 261,16	5923 012,40
45791	55:36:050206:256	4 261,16	3604 941,36
45792	55:36:050206:257	679,12	33 276,88
45793	55:36:050206:258	679,12	83 531,76
45794	55:36:050206:259	679,12	32 597,76
45795	55:36:050206:26	664,10	3 320,50
45796	55:36:050206:260	679,12	31 918,64
45797	55:36:050206:261	679,12	36 672,48
45798	55:36:050206:262	679,12	41 426,32
45799	55:36:050206:263	679,12	48 217,52
45800	55:36:050206:264	2 862,94	22903 520,00
45801	55:36:050206:271	419,97	2232 140,55
45802	55:36:050206:275	4 261,16	11104 582,96
45803	55:36:050206:276	2 862,94	3140 645,18
45804	55:36:050206:277	4 261,16	10929 875,40
45805	55:36:050206:278	4 261,16	10900 047,28
45806	55:36:050206:279	4 261,16	12365 886,32
45807	55:36:050206:28	419,97	390 992,07
45808	55:36:050206:280	4 261,16	15766 292,00
45809	55:36:050206:281	4 261,16	16111 445,96
45810	55:36:050206:282	4 261,16	9161 494,00
45811	55:36:050206:287	419,97	8433 417,57
45812	55:36:050206:29	621,42	31 071,00
45813	55:36:050206:291	4 261,16	31937 394,20
45814	55:36:050206:293	4 261,16	14232 274,40
45815	55:36:050206:295	419,97	4581 872,70

1	2	3	4
45816	55:36:050206:297	4 261,16	15625 673,72
45817	55:36:050206:298	4 261,16	16154 057,56
45818	55:36:050206:3	647,71	3 238,55
45819	55:36:050206:30	419,97	1635 783,15
45820	55:36:050206:3001	0,00	1,00
45821	55:36:050206:3003	4 320,76	289 490,92
45822	55:36:050206:3004	0,00	1,00
45823	55:36:050206:3006	0,00	1,00
45824	55:36:050206:3008	619,31	183 315,76
45825	55:36:050206:3009	0,00	1,00
45826	55:36:130101:517	827,26	579 082,00
45827	55:36:130101:519	827,26	562 536,80
45828	55:36:130101:52	827,26	744 534,00
45829	55:36:130101:520	827,26	562 536,80
45830	55:36:130101:521	827,26	562 536,80
45831	55:36:130101:522	827,26	562 536,80
45832	55:36:130101:524	827,26	496 356,00
45833	55:36:130101:525	827,26	496 356,00
45834	55:36:130101:526	827,26	579 082,00
45835	55:36:130101:527	827,26	579 082,00
45836	55:36:130101:528	827,26	661 808,00
45837	55:36:130101:529	827,26	562 536,80
45838	55:36:130101:53	705,50	472 685,00
45839	55:36:130101:530	827,26	562 536,80
45840	55:36:130101:531	827,26	661 808,00
45841	55:36:130101:532	827,26	661 808,00
45842	55:36:130101:533	827,26	579 082,00
45843	55:36:130101:534	827,26	579 082,00
45844	55:36:130101:535	827,26	579 082,00
45845	55:36:130101:536	827,26	529 446,40
45846	55:36:130101:537	827,26	661 808,00
45847	55:36:130101:538	827,26	496 356,00
45848	55:36:130101:539	827,26	579 082,00
45849	55:36:130101:54	711,56	617 634,08
45850	55:36:130101:540	827,26	579 082,00
45851	55:36:130101:541	827,26	579 082,00
45852	55:36:130101:542	827,26	661 808,00
45853	55:36:130101:543	827,26	661 808,00
45854	55:36:130101:544	827,26	661 808,00
45855	55:36:130101:545	827,26	562 536,80
45856	55:36:130101:546	827,26	562 536,80
45857	55:36:130101:547	827,26	562 536,80
45858	55:36:130101:548	827,26	562 536,80
45859	55:36:130101:549	827,26	562 536,80
45860	55:36:130101:55	827,26	1182 154,54
45861	55:36:130101:550	827,26	562 536,80
45862	55:36:130101:551	827,26	562 536,80
45863	55:36:130101:552	827,26	562 536,80
45864	55:36:130101:553	827,26	562 536,80
45865	55:36:130101:554	827,26	562 536,80
45866	55:36:130101:555	827,26	562 536,80
45867	55:36:130101:556	827,26	562 536,80
45868	55:36:130101:557	827,26	562 536,80
45869	55:36:130101:558	827,26	562 536,80
45870	55:36:130101:559	827,26	163797 480,00
45871	55:36:130101:56	827,26	569 982,10
45872	55:36:130101:561	827,26	661 808,00
45873	55:36:130101:562	827,26	661 808,00
45874	55:36:130101:563	827,26	661 808,00
45875	55:36:130101:564	827,26	579 082,00
45876	55:36:130101:565	827,26	579 082,00
45877	55:36:130101:566	827,26	579 082,00
45878	55:36:130101:567	827,26	579 082,00
45879	55:36:050206:3010	0,00	1,00
45880	55:36:050206:3012	623,63	3 741,78
45881	55:36:050206:3014	719,29	25 175,15
45882	55:36:050206:3015	716,49	35 824,50
45883	55:36:050206:3017	0,00	1,00
45884	55:36:050206:3019	0,00	1,00
45885	55:36:050206:3021	2 573,35	2233 667,80
45886	55:36:050206:3022	0,00	1,00
45887	55:36:050206:3024	4 055,91	7203 296,16
45888	55:36:050206:3025	4 058,93	7370 156,67
45889	55:36:050206:3027	738,67	305 809,38
45890	55:36:050206:3028	737,95	332 077,50
45891	55:36:050206:3030	230,20	21 638,80
45892	55:36:050206:3033	739,03	319 999,99
45893	55:36:050206:3037	2 631,93	4090 019,22
45894	55:36:050206:3039	635,11	3 175,55
45895	55:36:050206:304	4 261,16	5092 086,20
45896	55:36:050206:3041	3 988,48	7721 697,28
45897	55:36:050206:3043	3 973,46	7942 946,54
45898	55:36:050206:3045	4 062,46	706 668,04
45899	55:36:050206:3047	2 782,09	63 988,07
45900	55:36:050206:3049	749,83	325 426,22
45901	55:36:050206:305	419,97	7326 376,65
45902	55:36:050206:3051	0,00	1,00
45903	55:36:050206:3052	953,46	425 243,16
45904	55:36:050206:3054	2 535,84	3740 364,00
45905	55:36:050206:3055	0,09	4 278,78
45906	55:36:050206:3056	748,32	493 891,20
45907	55:36:050206:3058	742,95	303 866,55
45908	55:36:050206:306	4 261,16	17641 202,40
45909	55:36:050206:3060	742,58	353 468,08
45910	55:36:050206:3061	747,94	331 337,42
45911	55:36:050206:3064	652,12	1458 140,32
45912	55:36:050206:3065	605,35	2672 014,90
45913	55:36:050206:3066	951,15	475 575,00
45914	55:36:050206:3069	4 071,71	25130 594,12
45915	55:36:050206:307	4 261,16	20240 510,00
45916	55:36:050206:3070	740,84	307 448,60
45917	55:36:050206:3071	743,19	562 594,83
45918	55:36:050206:3072	743,53	379 943,83
45919	55:36:050206:3074	4 080,03	64488 954,18
45920	55:36:050206:3076	747,37	418 527,20
45921	55:36:050206:3077	738,71	331 680,79
45922	55:36:050206:3078	738,16	470 207,92
45923	55:36:050206:3079	935,49	487 390,29
45924	55:36:050206:308	4 261,16	19835 699,80
45925	55:36:050206:3080	4 121,98	26360 062,10
45926	55:36:050206:3081	4 196,40	25820 449,20
45927	55:36:050206:3082	4 095,03	17940 326,43
45928	55:36:050206:3083	4 176,04	17539 368,00
45929	55:36:050206:3084	4 117,19	18395 604,92
45930	55:36:050206:3085	4 195,41	25138 896,72
45931	55:36:050206:3086	4 088,53	14121 782,62
45932	55:36:130101:568	827,26	579 082,00
45933	55:36:130101:569	827,26	579 082,00
45934	55:36:130101:57	705,49	495 959,47
45935	55:36:130101:570	827,26	579 082,00
45936	55:36:130101:571	827,26	579 082,00
45937	55:36:130101:572	827,26	579 082,00
45938	55:36:130101:573	827,26	579 082,00
45939	55:36:130101:574	827,26	579 082,00
45940	55:36:130101:575	827,26	579 082,00
45941	55:36:130101:576	827,26	579 082,00
45942	55:36:130101:577	827,26	579 082,00
45943	55:36:130101:578	827,26	579 082,00
45944	55:36:130101:579	827,26	579 082,00
45945	55:36:130101:58	704,63	491 127,11
45946	55:36:130101:580	827,26	579 082,00
45947	55:36:130101:581	184,00	1656 000,00
45948	55:36:130101:582	827,26	1075 438,00



1	2	3	4
46215	55:36:050206:3210	4 202,68	11490 127,12
46216	55:36:050206:3211	4 101,59	17353 827,29
46217	55:36:050206:3212	4 205,54	11943 733,60
46218	55:36:050206:3213	4 190,49	23957 031,33
46219	55:36:050206:3214	1 744,15	1423 226,40
46220	55:36:050206:3215	4 164,71	17966 558,94
46221	55:36:050206:3216	4 137,69	16530 071,55
46222	55:36:050206:3217	4 185,93	13855 428,30
46223	55:36:050206:3218	958,37	406 348,88
46224	55:36:050206:3219	750,60	409 827,60
46225	55:36:050206:3220	4 234,88	12713 109,76
46226	55:36:050206:3221	4 231,31	22552 882,30
46227	55:36:050206:3222	4 183,45	12885 026,00
46228	55:36:050206:3223	4 261,70	30245 284,90
46229	55:36:050206:3224	4 225,64	17050 457,40
46230	55:36:050206:3225	4 195,82	9692 344,20
46231	55:36:050206:3226	4 010,99	14567 915,68
46232	55:36:050206:3227	4 198,27	12158 189,92
46233	55:36:050206:3228	4 214,42	37145 897,88
46234	55:36:050206:3229	4 193,49	12672 726,78
46235	55:36:050206:3230	4 245,49	31391 153,06
46236	55:36:050206:3231	4 182,47	8871 018,87
46237	55:36:050206:3232	4 237,20	18969 944,40
46238	55:36:050206:3233	4 187,09	14332 409,07
46239	55:36:050206:3234	4 208,96	14066 344,32
46240	55:36:050206:3235	949,01	565 609,96
46241	55:36:050206:3236	4 176,84	17617 911,12
46242	55:36:050206:3237	4 196,00	12554 432,00
46243	55:36:050206:3238	4 103,34	13155 308,04
46244	55:36:050206:3239	4 239,61	28820 868,78
46245	55:36:050206:3241	4 129,79	20054 260,24
46246	55:36:050206:3242	4 145,02	25806 894,52
46247	55:36:050206:3243	4 258,40	12839 076,00
46248	55:36:050206:3244	4 139,02	6560 346,70
46249	55:36:050206:3245	4 140,45	25575 559,65
46250	55:36:130101:733	542,30	647 506,20
46251	55:36:130101:734	729,30	422 994,00
46252	55:36:130101:735	827,26	1091 983,20
46253	55:36:130101:736	588,51	4708 080,00
46254	55:36:130101:74	827,26	661 808,00
46255	55:36:130101:740	827,26	1262 398,76
46256	55:36:130101:741	722,46	283 926,78
46257	55:36:130101:743	827,26	661 808,00
46258	55:36:130101:744	827,26	1152 373,18
46259	55:36:130101:745	827,26	1158 164,00
46260	55:36:130101:746	700,69	326 521,54
46261	55:36:130101:75	716,19	583 694,85
46262	55:36:130101:76	827,26	661 808,00
46263	55:36:130101:77	827,26	579 082,00
46264	55:36:130101:78	714,79	616 148,98
46265	55:36:130101:79	714,68	626 774,36
46266	55:36:130101:8	703,09	771 992,82
46267	55:36:130101:80	827,26	496 356,00
46268	55:36:130101:81	827,26	496 356,00
46269	55:36:130101:82	827,26	579 082,00
46270	55:36:130101:83	716,88	392 133,36
46271	55:36:130101:84	712,27	568 966,92
46272	55:36:130101:85	827,26	579 082,00
46273	55:36:130101:86	827,26	588 181,86
46274	55:36:130101:87	702,99	492 093,00
46275	55:36:130101:88	703,54	492 478,00
46276	55:36:130101:89	827,26	591 490,90
46277	55:36:130101:9	827,26	827 260,00
46278	55:36:130101:90	827,26	661 808,00
46279	55:36:130101:91	703,14	563 215,14
46280	55:36:130101:92	716,74	555 473,50
46281	55:36:130101:93	827,26	529 446,40
46282	55:36:130101:94	714,39	610 089,06
46283	55:36:130101:95	710,85	520 342,20
46284	55:36:130101:96	712,06	538 317,36
46285	55:36:130101:97	827,26	496 356,00
46286	55:36:130101:98	714,71	500 297,00
46287	55:36:130101:99	710,78	677 373,34
46288	55:36:130102:11	736,52	587 006,44
46289	55:36:130102:15	0,00	1,00
46290	55:36:130102:16	737,57	689 627,95
46291	55:36:130102:17	740,79	590 663,52
46292	55:36:130102:18	742,06	742 802,06
46293	55:36:130102:2	738,46	567 229,40
46294	55:36:130102:20	739,35	673 547,85
46295	55:36:130102:22	743,33	505 464,40
46296	55:36:130102:24	741,76	2 967,04
46297	55:36:130102:3	739,25	691 198,75
46298	55:36:130102:4	740,03	662 326,85
46299	55:36:130102:41	734,60	678 770,40
46300	55:36:130102:42	735,72	1532 504,76
46301	55:36:130102:43	738,14	528 508,24
46302	55:36:130102:45	738,69	462 419,94
46303	55:36:050206:3246	4 236,81	17265 000,75
46304	55:36:050206:3247	4 252,55	13829 292,60
46305	55:36:050206:3248	4 251,23	24827 183,20
46306	55:36:050206:3249	4 156,17	21117 499,77
46307	55:36:050206:3250	737,09	384 760,98
46308	55:36:050206:3251	4 125,74	10640 283,46
46309	55:36:050206:3252	4 136,61	11474 956,14
46310	55:36:050206:3253	4 192,81	18880 223,43
46311	55:36:050206:3254	943,54	608 526,84
46312	55:36:050206:3255	946,84	517 921,48
46313	55:36:050206:3256	4 221,49	28655 474,12
46314	55:36:050206:3257	4 120,32	9147 110,40
46315	55:36:050206:3258	739,41	330 516,27
46316	55:36:050206:3259	932,20	1646 265,20
46317	55:36:050206:3260	745,57	395 152,10
46318	55:36:050206:3261	743,59	407 487,32
46319	55:36:050206:3262	4 149,12	14667 139,20
46320	55:36:050206:3263	4 140,70	14633 233,80
46321	55:36:050206:3264	4 144,29	15321 440,13
46322	55:36:050206:3265	740,89	247 457,26
46323	55:36:050206:3266	753,03	751 523,94
46324	55:36:050206:3268	739,76	320 316,08
46325	55:36:050206:3269	4 179,36	8931 292,32
46326	55:36:050206:3270	748,18	350 896,42
46327	55:36:050206:3271	419,97	572 419,11
46328	55:36:050206:3272	747,67	355 890,92
46329	55:36:050206:3273	933,68	875 791,84
46330	55:36:050206:3274	419,97	125 991,00
46331	55:36:050206:3275	950,11	421 848,84
46332	55:36:050206:3276	419,97	790 383,54
46333	55:36:050206:3277	4 187,17	12289 343,95
46334	55:36:050206:3278	744,54	389 394,42
46335	55:36:050206:3280	945,84	509 807,76
46336	55:36:050206:3281	747,88	326 823,56
46337	55:36:050206:3282	0,00	1,00
46338	55:36:050206:3283	0,00	1,00
46339	55:36:050206:3284	230,20	1254 590,00
46340	55:36:050206:3285	230,20	1672 172,80
46341	55:36:050206:3286	230,20	646 862,00
46342	55:36:050206:3287	739,33	408 110,16
46343	55:36:050206:3288	740,24	319 783,68
46344	55:36:050206:3289	230,20	3366 675,00
46345	55:36:050206:329	419,97	2016 695,94
46346	55:36:050206:3290	230,20	2687 815,20
46347	55:36:050206:3291	419,97	2186 783,79

1	2	3	4
46348	55:36:050206:3292	4 104,65	8656 706,85
46349	55:36:050206:3293	0,00	1,00
46350	55:36:050206:3294	0,00	1,00
46351	55:36:050206:3295	0,00	1,00
46352	55:36:050206:3297	4 055,06	13150 559,58
46353	55:36:050206:3298	4 064,97	19678 519,77
46354	55:36:050206:33	679,19	85 577,94
46355	55:36:050206:330	419,97	2202 742,65
46356	55:36:130102:47	741,28	564 855,36
46357	55:36:130102:49	742,70	580 048,70
46358	55:36:130102:5	740,82	655 625,70
46359	55:36:130102:53	736,95	1117 953,15
46360	55:36:130102:54	737,67	512 680,65
46361	55:36:130102:55	736,99	493 783,30
46362	55:36:130102:58	744,11	1230 757,94
46363	55:36:130102:59	745,38	412 940,52
46364	55:36:130102:6	741,49	579 845,18
46365	55:36:130102:60	745,02	306 203,22
46366	55:36:130102:61	744,88	339 665,28
46367	55:36:130102:62	744,73	324 702,28
46368	55:36:130102:63	744,56	324 628,16
46369	55:36:130102:64	744,39	323 065,26
46370	55:36:130102:65	744,18	456 926,52
46371	55:36:130102:66	0,00	1,00
46372	55:36:130102:67	0,00	1,00
46373	55:36:130102:68	0,00	1,00
46374	55:36:130102:69	740,12	672 028,96
46375	55:36:130102:7	742,30	581 220,90
46376	55:36:130102:8	743,15	643 567,90
46377	55:36:130102:9	742,79	636 571,03
46378	55:36:130103:1	731,27	692 512,69
46379	55:36:130103:10	732,66	547 297,02
46380	55:36:130103:11	731,86	567 191,50
46381	55:36:130103:2	732,57	580 928,01
46382	55:36:130103:3	733,45	559 622,35
46383	55:36:130103:4	733,12	571 100,48
46384	55:36:130103:5	735,22	581 559,02
46385	55:36:130103:6	736,31	588 311,69
46386	55:36:130103:7	733,12	563 036,16
46387	55:36:130103:8	734,42	569 909,92
46388	55:36:130103:9	733,53	558 949,86
46389	55:36:130104:1	729,28	596 551,04
46390	55:36:130104:101	730,37	769 809,98
46391	55:36:130104:102	729,36	765 098,64
46392	55:36:130104:12	728,48	616 294,08
46393	55:36:130104:13	727,83	340 624,44
46394	55:36:130104:2	730,12	578 985,16
46395	55:36:130104:3	730,93	598 631,67
46396	55:36:130104:4	731,82	581 796,90
46397	55:36:130104:5	732,87	632 672,37
46398	55:36:130104:6	733,93	739 067,51
46399	55:36:130104:7	733,55	835 513,45
46400	55:36:130104:8	732,40	699 442,00
46401	55:36:130104:9	731,45	925 284,25
46402	55:36:130105:1	728,09	816 916,98
46403	55:36:130105:11	728,09	1356 431,67
46404	55:36:130105:12	728,09	631 254,03
46405	55:36:130105:13	728,09	1259 595,70
46406	55:36:130105:15	726,28	833 769,44
46407	55:36:130105:16	730,84	1404 674,48
46408	55:36:130105:2	728,09	768 134,95
46409	55:36:050206:3301	2 322,06	6086 119,26
46410	55:36:050206:3304	746,25	399 243,75
46411	55:36:050206:3305	4 047,81	22607 018,85
46412	55:36:050206:3306	748,63	331 643,09
46413	55:36:050206:3307	685,70	8 914,



1	2	3	4
46747	55:36:050206:51	624,23	31 211,50
46748	55:36:050206:510	747,41	313 912,20
46749	55:36:050206:511	975,17	532 442,82
46750	55:36:050206:512	752,00	614 384,00
46751	55:36:050206:513	975,17	585 102,00
46752	55:36:050206:514	747,34	458 866,76
46753	55:36:050206:515	747,08	537 897,60
46754	55:36:050206:516	745,84	329 661,28
46755	55:36:050206:517	975,17	461 255,41
46756	55:36:050206:518	975,17	470 031,94
46757	55:36:050206:519	742,45	360 088,25
46758	55:36:050206:52	625,62	5 004,96
46759	55:36:050206:520	975,17	447 603,03
46760	55:36:050206:521	743,52	429 011,04
46761	55:36:050206:522	951,65	711 834,20
46762	55:36:050206:523	950,67	429 702,84
46763	55:36:050206:524	948,11	502 498,30
46764	55:36:050206:525	975,17	492 460,85
46765	55:36:050206:526	743,16	386 443,20
46766	55:36:050206:527	975,17	460 280,24
46767	55:36:050206:528	975,17	658 239,75
46768	55:36:050206:529	749,98	459 737,74
46769	55:36:050206:53	565,61	3 393,66
46770	55:36:050206:530	975,17	409 571,40
46771	55:36:050206:531	975,17	447 603,03
46772	55:36:050206:532	752,49	462 028,86
46773	55:36:050206:533	2 492,65	476 096,15
46774	55:36:050206:54	2 121,30	8103 366,00
46775	55:36:050206:541	419,97	10755 011,73
46776	55:36:050206:544	419,97	3800 308,53
46777	55:36:050206:548	419,97	4188 360,81
46778	55:36:050206:55	556,75	42 869,75
46779	55:36:050206:557	419,97	1530 370,68
46780	55:36:130110:44	0,09	12 15
46781	55:36:130110:46	718,04	985 150,88
46782	55:36:130110:47	718,04	1558 146,80
46783	55:36:130110:5	721,39	717 783,05
46784	55:36:130110:50	719,40	1283 409,60
46785	55:36:130110:51	718,73	1549 581,88
46786	55:36:130110:52	717,52	972 957,12
46787	55:36:130110:54	0,00	1,00
46788	55:36:130110:55	718,84	715 245,80
46789	55:36:130110:56	713,26	492 149,40
46790	55:36:130110:57	0,00	1,00
46791	55:36:130110:6	722,16	629 723,52
46792	55:36:130110:7	722,95	828 500,70
46793	55:36:130110:8	722,51	617 023,54
46794	55:36:130110:9	0,09	9,54
46795	55:36:130111:1	728,79	597 607,80
46796	55:36:130111:10	726,39	744 549,75
46797	55:36:130111:11	726,93	729 110,79
46798	55:36:130111:12	727,99	1359 157,33
46799	55:36:130111:13	727,70	617 667,10
46800	55:36:130111:14	728,11	693 888,83
46801	55:36:130111:15	728,48	536 889,76
46802	55:36:130111:16	727,76	374 796,40
46803	55:36:130111:2	730,27	592 979,24
46804	55:36:130111:3	729,77	1272 718,88
46805	55:36:130111:4	729,27	611 857,53
46806	55:36:130111:5	728,94	617 412,18
46807	55:36:130111:6	728,29	728 290,40
46808	55:36:130111:7	727,98	369 813,84
46809	55:36:130111:8	727,50	513 615,00
46810	55:36:130111:9	726,18	624 514,80
46811	55:36:130112:1	733,05	649 482,30
46812	55:36:130112:10	731,31	559 452,15
46813	55:36:130112:101	287,55	142 624,80
46814	55:36:130112:103	288,08	296 722,40
46815	55:36:130112:105	301,70	241 058,30
46816	55:36:130112:108	729,58	1094 370,00
46817	55:36:130112:11	732,79	578 904,10
46818	55:36:130112:12	731,02	540 954,80
46819	55:36:130112:13	730,71	632 794,86
46820	55:36:130112:14	730,70	626 940,60
46821	55:36:130112:15	732,17	557 181,37
46822	55:36:130112:16	730,39	539 027,82
46823	55:36:130112:17	730,71	594 067,23
46824	55:36:130112:18	730,10	532 242,90
46825	55:36:130112:19	731,54	602 788,96
46826	55:36:130112:2	734,67	589 205,34
46827	55:36:130112:20	729,69	861 034,20
46828	55:36:130112:22	730,71	719 749,35
46829	55:36:130112:23	730,71	238 942,17
46830	55:36:130112:24	730,71	611 604,27
46831	55:36:130112:25	730,71	27 766,98
46832	55:36:130112:26	730,71	125 682,12
46833	55:36:050206:559	419,97	4222 378,38
46834	55:36:050206:56	638,30	421 278,00
46835	55:36:050206:562	419,97	57 879,15
46836	55:36:050206:569	662,33	53 648,73
46837	55:36:050206:57	702,01	5 616,08
46838	55:36:050206:571	679,12	32 597,76
46839	55:36:050206:572	679,12	30 560,40
46840	55:36:050206:573	679,12	35 993,36
46841	55:36:050206:574	679,12	30 560,40
46842	55:36:050206:575	679,12	31 239,52
46843	55:36:050206:576	679,12	21 731,84
46844	55:36:050206:577	679,12	32 597,76
46845	55:36:050206:578	701,10	37 859,40
46846	55:36:050206:579	679,12	29 881,28
46847	55:36:050206:58	796,79	25 497,28
46848	55:36:050206:580	679,12	29 202,16
46849	55:36:050206:581	684,82	56 840,06
46850	55:36:050206:582	707,51	64 383,41
46851	55:36:050206:583	731,29	38 027,08
46852	55:36:050206:584	679,12	50 254,88
46853	55:36:050206:585	679,12	19 015,36
46854	55:36:050206:586	691,99	49 823,28
46855	55:36:050206:587	686,02	56 253,64
46856	55:36:050206:588	677,83	43 381,12
46857	55:36:050206:589	698,27	53 766,79
46858	55:36:050206:59	739,83	460 914,09
46859	55:36:050206:590	648,64	51 242,56
46860	55:36:050206:591	654,67	51 064,26
46861	55:36:050206:592	664,58	51 837,24
46862	55:36:050206:593	561,63	16 848,90
46863	55:36:050206:594	740,41	316 895,48
46864	55:36:050206:595	742,80	418 196,40
46865	55:36:050206:596	748,85	334 735,95
46866	55:36:050206:597	740,95	383 812,10
46867	55:36:050206:599	419,97	2808 759,36
46868	55:36:050206:60	230,20	545 574,00
46869	55:36:050206:600	0,09	1 218,06
46870	55:36:050206:601	953,47	425 247,62
46871	55:36:050206:602	751,77	512 707,14
46872	55:36:050206:603	946,92	401 494,08
46873	55:36:050206:604	419,97	4147 623,72
46874	55:36:050206:609	743,88	418 804,44
46875	55:36:050206:610	746,62	380 029,58
46876	55:36:050206:611	753,10	390 105,80
46877	55:36:050206:612	746,76	453 283,32
46878	55:36:050206:613	975,17	292 551,00
46879	55:36:050206:614	744,87	339 660,72

1	2	3	4
46880	55:36:050206:615	957,74	510 475,42
46881	55:36:050206:616	975,17	417 372,76
46882	55:36:050206:617	741,14	328 325,02
46883	55:36:050206:618	975,17	441 752,01
46884	55:36:050206:619	744,56	397 595,04
46885	55:36:050206:62	419,97	3065 781,00
46886	55:36:130112:27	730,71	1239 284,16
46887	55:36:130112:28	730,71	241 134,30
46888	55:36:130112:29	730,71	1204 940,79
46889	55:36:130112:3	730,71	676 637,46
46890	55:36:130112:30	730,71	67 225,32
46891	55:36:130112:31	730,71	287 169,03
46892	55:36:130112:32	730,38	1018 880,10
46893	55:36:130112:33	732,37	291 483,26
46894	55:36:130112:34	730,71	1412 462,43
46895	55:36:130112:35	732,20	967 968,40
46896	55:36:130112:36	730,57	732 761,71
46897	55:36:130112:37	730,71	65 763,90
46898	55:36:130112:38	730,32	522 178,80
46899	55:36:130112:39	730,71	170 986,14
46900	55:36:130112:4	734,26	589 610,78
46901	55:36:130112:40	730,71	229 442,94
46902	55:36:130112:41	730,67	251 350,48
46903	55:36:130112:42	729,73	40 864,88
46904	55:36:130112:43	730,71	284 976,90
46905	55:36:130112:44	730,71	60 648,93
46906	55:36:130112:45	731,31	264 002,91
46907	55:36:130112:46	729,73	56 189,21
46908	55:36:130112:47	731,06	1080 506,68
46909	55:36:130112:48	730,71	17 537,04
46910	55:36:130112:49	730,71	3 653,55
46911	55:36:130112:50	730,71	6 576,39
46912	55:36:130112:51	730,71	45 304,02
46913	55:36:130112:52	730,71	716 826,51
46914	55:36:130112:53	730,71	223 597,26
46915	55:36:130112:54	730,71	730,71
46916	55:36:130112:55	730,71	11 691,36
46917	55:36:130112:56	730,68	849 780,84
46918	55:36:130112:57	730,71	292 284,00
46919	55:36:130112:58	730,71	108 875,79
46920	55:36:130112:59	732,20	759 291,40
46921	55:36:130112:6	733,83	628 892,31
46922	55:36:130112:60	730,71	124 951,41
46923	55:36:130112:61	730,64	849 003,68
46924	55:36:130112:62	730,68	651 766,56
46925	55:36:130112:63	732,20	612 851,40
46926	55:36:130112:64	730,54	680 132,74
46927	55:36:130112:65	305,19	250 560,99
46928	55:36:130112:66	730,46	729 225,52
46929	55:36:130112:67	732,16	622 336,00
46930	55:36:130112:68	730,51	717 360,82
46931	55:36:130112:69	732,21	609 930,93
46932	55:36:130112:7	733,38	592 571,04
46933	55:36:130112:70	732,58	678 369,08
46934	55:36:130112:71	732,18	677 998,68
46935	55:36:130112:72	730,71	748 977,75
46936	55:36:130112:73	729,63	1188 567,27
46937	55:36:130112:74	730,71	567 030,96
46938	55:36:130112:8	731,73	999 543,18
46939	55:36:050206:620	4 053,08	3882 850,64
46940	55:36:050206:621	740,65	235 526,70
46941	55:36:050206:622	746,79	382 356,48
46942	55:36:050206:623	741,00	327 522,00
46943	55:36:050206:624	742,94	325 407,72
46944	55:36:050206:625	975,17	539 269,01
46945	55:36:050206:627	743,08	511 239,04
46946	55:36:050206:628	975,17	529 517,31
46947	55:36:050206:629	738,07	349 845,18
46948	55:36:050206:630	737,87	400 663,41
46949	55:36:050206:631	949,89	516 740,16
46950	55:36:050206:632	738,53	326 430,26
46951	55:36:050206:633	975,17	456 379,56
46952	55:36:050206:634	741,07	512 079,37
46953	55:36:050206:635	741,08	390 549,16
46954	55:36:050206:636	956,00	500 944,00
46955	55:36:050206:637	954,99	431 655,48
46956	55:36:050206:638	975,17	452 478,88
46957	55:36:050206:639	975,17	492 460,85
46958	55:36:050206:64	575,48	27 623,04
46959	55:36:050206:640	741,47	492 336,08
46960	55:36:050206:641	741,77	519 980,77
46961	55:36:050206:642	736,23	415 233,72
46962	55:36:050206:645	975,17	499 287,04
46963	55:36:050206:646	742,84	420 447,44
46964	55:36:050206:648	679,12	44 821,92
46965	55:36:050206:649	679,12	67 912,00
46966	55:36:050206:65	725,48	48 607,16
46967	55:36:050206:650	679,12	46 180,16
46968	55:36:050206:651	679,12	91 681,20
46969	55:36:050206:652	679,12	29 202,16
46970	55:36:050206:653	679,12	59 762,56
46971	55:36:050206:655	663,00	104 754,00
46972	55:36:050206:656	679,12	88 964,72
46973	55:36:050206:657	679,12	72 665,84
46974	55:36:050206:658	679,12	77 419,68
46975	55:36:050206:659	697,93	97 710,20
46976	55:36:050206:66	703,28	7 736,08
46977	55:36:050206:660	679,12	50 934,00
46978	55:36:050206:661	679,12	91 681,20
46979	55:36:050206:662	699,37	55 250,23
46980	55:36:050206:663	679,12	49 553,76
46981	55:36:050206:664	679,12	66 575,76
46982	55:36:050206:665	679,12	83 531,76
46983	55:36:050206:666	679,12	51 613,12
46984	55:36:050206:667	679,12	94 397,68
46985	55:36:050206:668	679,12	110 696,56
46986	55:36:050206:669	679,12	93 718,66
46987	55:36:050206:67	615,27	168 583,98
46988	55:36:050206:670	679,12	42 784,56
46989	55:36:050206:671	679,12	55 687,84
46990	55:36:050206:672	679,12	69 270,24
46991	55:36:050206:673	679,12	64 516,40
46992	55:36:130113:1	737,43	716 781,96
46993	55:36:130113:10	737,21	597 877,31
46994	55:36:130113:11	736,77	576 154,14
46995	55:36:130113:12	736,38	1175 262,48
46996	55:36:130113:13	736,38	1203 981,30
46997	55:36:130113:14	735,70	623 873,60
46998	55:36:130113:15	734,18	1079 978,78
46999	55:36:130113:16	735,36	605 936,64
47000	55:36:130113:17	0,09	0,45



1	2	3	4
47267	55:36:050207:1007	735,21	34 554,87
47268	55:36:050207:1008	2 375,16	19 001,28
47269	55:36:050207:101	751,04	153 963,20
47270	55:36:050207:1010	2 375,16	9 500,64
47271	55:36:050207:1011	2 375,16	42 752,88
47272	55:36:050207:1012	2 375,16	30 877,08
47273	55:36:050207:1018	735,21	51 464,70
47274	55:36:050207:102	777,63	419 142,57
47275	55:36:050207:1023	0,00	1,00
47276	55:36:050207:1024	760,83	43 367,31
47277	55:36:050207:1025	760,83	108 798,69
47278	55:36:050207:1026	760,83	48 693,12
47279	55:36:050207:1027	760,83	54 779,76
47280	55:36:050207:1028	685,72	3955 918,68
47281	55:36:050207:103	4 087,71	14192 529,12
47282	55:36:050207:1032	2 375,16	441 779,76
47283	55:36:050207:1033	2 375,16	617 541,60
47284	55:36:050207:1034	2 375,16	403 777,20
47285	55:36:050207:1035	735,21	361 723,32
47286	55:36:050207:1036	4 172,43	2887 321,56
47287	55:36:050207:1038	735,21	23 526,72
47288	55:36:050207:104	817,51	5 722,57
47289	55:36:050207:1047	4 172,43	8924 827,77
47290	55:36:050207:1048	735,21	58 081,59
47291	55:36:050207:1049	2 493,79	104 739,18
47292	55:36:050207:105	775,65	418 075,35
47293	55:36:050207:1054	4 172,43	16 689,72
47294	55:36:050207:1055	735,21	89 695,62
47295	55:36:050207:1056	4 172,43	5303 158,53
47296	55:36:050207:106	0,00	1,00
47297	55:36:050207:107	745,96	3625 365,60
47298	55:36:050207:1072	735,21	21 321,09
47299	55:36:050207:1076	735,21	19 115,46
47300	55:36:050207:1077	419,97	1239 751,44
47301	55:36:050207:108	746,93	134 447,40
47302	55:36:050207:1082	735,21	26 467,56
47303	55:36:050207:1083	735,21	42 642,18
47304	55:36:050207:1084	2 375,16	147 259,92
47305	55:36:050207:1085	2 375,16	59 379,00
47306	55:36:050207:1086	2 375,16	33 252,24
47307	55:36:050207:1087	2 375,16	45 128,04
47308	55:36:050207:1089	419,97	10749 132,15
47309	55:36:050207:109	793,80	422 301,60
47310	55:36:130119:1	701,21	736 270,50
47311	55:36:130119:10	699,08	931 873,64
47312	55:36:130119:11	698,29	11 172,64
47313	55:36:130119:13	700,62	700,62
47314	55:36:130119:2	703,22	738 381,00
47315	55:36:130119:3	702,22	737 331,00
47316	55:36:130119:31	700,28	664 565,72
47317	55:36:130119:32	699,64	880 147,12
47318	55:36:130119:4	705,36	509 975,28
47319	55:36:130119:5	704,86	816 932,74
47320	55:36:130119:6	702,18	855 255,24
47321	55:36:130119:7	702,02	189 545,40
47322	55:36:130119:8	704,22	11 267,52
47323	55:36:130119:9	703,03	1002 520,78
47324	55:36:130120:1	699,21	2 097,63
47325	55:36:130120:2	698,35	925 313,75
47326	55:36:130120:3	699,62	699,62
47327	55:36:130121:1	705,07	178 382,71
47328	55:36:130121:10	700,52	1050 780,00
47329	55:36:130121:2	702,19	884 759,40
47330	55:36:130121:3	702,28	712 111,92
47331	55:36:130121:31	706,71	643 106,10
47332	55:36:130121:32	706,77	643 160,70
47333	55:36:130121:4	702,86	7 028,60
47334	55:36:130121:5	702,18	526 635,00
47335	55:36:130121:6	704,85	1299 743,40
47336	55:36:130121:7	700,07	114 811,48
47337	55:36:130121:8	699,82	111 271,38
47338	55:36:130122:1	709,50	1522 587,00
47339	55:36:130122:2	711,19	1361 217,66
47340	55:36:130122:3	711,08	1361 007,12
47341	55:36:130122:4	709,39	753 372,18
47342	55:36:130122:5	711,20	928 827,20
47343	55:36:130122:6	709,53	1039 461,45
47344	55:36:130122:7	709,42	741 343,90
47345	55:36:130123:1	715,37	1073 055,00
47346	55:36:130123:10	715,40	708 246,00
47347	55:36:130123:11	713,83	709 547,02
47348	55:36:130123:2	713,82	1042 891,02
47349	55:36:130123:3	715,40	1121 031,80
47350	55:36:130123:4	713,79	1237 711,86
47351	55:36:130123:5	713,81	683 116,17
47352	55:36:130123:6	715,38	684 618,66
47353	55:36:130123:7	714,79	707 642,10
47354	55:36:130123:8	714,79	707 642,10
47355	55:36:130124:1	230,20	920,80
47356	55:36:130124:11	719,57	614 512,78
47357	55:36:130124:12	719,57	624 586,76
47358	55:36:130124:13	718,71	648 276,42
47359	55:36:130124:14	718,71	616 653,18
47360	55:36:130124:15	718,71	644 682,87
47361	55:36:130124:16	719,49	892 167,60
47362	55:36:130124:17	717,94	174 459,42
47363	55:36:050207:1092	4 172,43	4460 327,67
47364	55:36:050207:1097	4 172,43	3655 048,68
47365	55:36:050207:1098	4 172,43	4243 361,31
47366	55:36:050207:110	788,58	389 558,52
47367	55:36:050207:1100	4 172,43	1635 592,56
47368	55:36:050207:1101	4 172,43	1643 937,42
47369	55:36:050207:1102	4 172,43	1623 075,07
47370	55:36:050207:1103	4 172,43	5461 710,87
47371	55:36:050207:1105	4 172,43	4865 053,38
47372	55:36:050207:1108	2 246,57	2825 924,77
47373	55:36:050207:111	789,69	364 047,09
47374	55:36:050207:1111	4 172,43	8636 930,10
47375	55:36:050207:1112	419,97	12090 516,33
47376	55:36:050207:1113	4 172,43	3738 497,28
47377	55:36:050207:1114	4 172,43	4681 466,46
47378	55:36:050207:1116	4 172,43	3492 323,91
47379	55:36:050207:1119	419,97	4190 460,66
47380	55:36:050207:112	812,23	487 338,00
47381	55:36:050207:1123	4 172,43	3680 083,26
47382	55:36:050207:1124	4 172,43	3705 117,84
47383	55:36:050207:1125	419,97	12307 220,85
47384	55:36:050207:1126	4 172,43	3671 738,40
47385	55:36:050207:1127	4 172,43	5482 573,02
47386	55:36:050207:113	996,01	484 596,53
47387	55:36:050207:1130	4 172,43	10898 387,16
47388	55:36:050207:1131	735,21	286 731,90
47389	55:36:050207:1132	4 172,43	3227 084,20
47390	55:36:050207:1133	4 172,43	3442 254,75
47391	55:36:050207:1134	4 172,43	5987 437,05
47392	55:36:050207:1135	4 172,43	6008 299,20
47393	55:36:050207:1136	4 172,43	5924 850,60
47394	55:36:050207:1137	419,97	3361 439,88
47395	55:36:050207:1138	4 172,43	3379 668,30
47396	55:36:050207:114	898,47	61 994,43
47397	55:36:050207:1140	419,97	4474 780,35
47398	55:36:050207:1143	4 172,43	3546 565,50
47399	55:36:050207:1145	4 104,29	15153 038,68

1	2	3	4
47400	55:36:050207:1148	4 172,43	5974 919,76
47401	55:36:050207:1149	4 172,43	6024 988,92
47402	55:36:050207:115	4 172,43	9638 313,30
47403	55:36:050207:1150	4 172,43	5937 367,89
47404	55:36:050207:1151	419,97	4386 586,65
47405	55:36:050207:1152	4 172,43	1614 730,41
47406	55:36:050207:1154	4 172,43	3425 565,03
47407	55:36:050207:1158	4 265,94	17063 760,00
47408	55:36:050207:116	779,43	430 245,36
47409	55:36:050207:1160	4 172,43	3667 565,97
47410	55:36:050207:1161	419,97	4472 680,50
47411	55:36:050207:1164	4 172,43	4589 673,00
47412	55:36:050207:1165	4 172,43	4664 776,74
47413	55:36:050207:1166	4 172,43	4652 259,45
47414	55:36:050207:1167	4 172,43	4602 190,29
47415	55:36:050207:1168	4 172,43	4660 604,31
47416	55:36:130124:18	717,95	797 642,45
47417	55:36:130124:19	717,96	653 343,60
47418	55:36:130124:2	230,20	460,40
47419	55:36:130124:20	717,92	908 886,72
47420	55:36:130124:21	4 261,26	562 486,32
47421	55:36:130124:3	230,20	1 381,20
47422	55:36:130125:1	733,06	733 060,00
47423	55:36:130125:10	708,97	1189 651,66
47424	55:36:130125:100	731,64	869 188,32
47425	55:36:130125:101	735,01	529 207,20
47426	55:36:130125:102	724,00	557 480,00
47427	55:36:130125:103	735,44	588 352,00
47428	55:36:130125:106	726,88	783 576,64
47429	55:36:130125:107	732,86	746 784,34
47430	55:36:130125:108	230,20	29926 920,80
47431	55:36:130125:109	736,65	589 320,00
47432	55:36:130125:11	731,35	585 080,00
47433	55:36:130125:110	732,84	861 819,84
47434	55:36:130125:111	714,63	571 704,00
47435	55:36:130125:112	736,74	664 539,48
47436	55:36:130125:113	716,64	438 583,68
47437	55:36:130125:114	724,60	659 386,00
47438	55:36:130125:115	715,09	396 159,86
47439	55:36:130125:116	716,24	413 986,72
47440	55:36:130125:117	718,34	673 802,92
47441	55:36:130125:118	717,84	440 035,92
47442	55:36:130125:119	722,60	831 712,60
47443	55:36:130125:12	723,22	578 576,00
47444	55:36:130125:120	717,44	439 073,28
47445	55:36:130125:121	717,04	439 545,52
47446	55:36:130125:122	728,09	564 269,75
47447	55:36:130125:123	729,07	583 985,07
47448	55:36:130125:124	732,28	726 421,76
47449	55:36:130125:125	732,76	707 846,16
47450	55:36:130125:126	733,19	609 280,89
47451	55:36:130125:127	733,63	639 725,36
47452	55:36:130125:128	734,05	589 442,15
47453	55:36:130125:129	731,47	580 787,18
47454	55:36:130125:13	720,44	792 484,00
47455	55:36:130125:130	731,92	617 008,56
47456	55:36:130125:131	732,37	588 093,11
47457	55:36:130125:132	714,71	407 384,70
47458	55:36:130125:133	715,48	413 547,44
47459	55:36:130125:134	715,86	401 597,46
47460	55:36:130125:135	704,68	21140 400,00
47461	55:36:130125:136	706,73	791 537,60
47462	55:36:130125:137	711,97	751 840,32
47463	55:36:130125:138	711,58	761 390,60
47464	55:36:130125:139	711,12	915 922,56
47465	55:36:130125:14	731,25	1126 856



1	2	3	4
47799	55:36:050207:15546	2 610,98	65 274,50
47800	55:36:050207:15547	2 575,44	121 045,68
47801	55:36:050207:15548	2 606,30	54 732,90
47802	55:36:050207:15549	2 624,51	57 739,22
47803	55:36:050207:15550	2 556,43	63 910,75
47804	55:36:050207:15551	2 661,38	66 534,50
47805	55:36:050207:15552	2 565,42	56 439,24
47806	55:36:050207:15553	2 589,23	51 784,60
47807	55:36:050207:15554	2 607,87	65 196,75
47808	55:36:050207:15555	2 609,44	78 283,20
47809	55:36:050207:15556	2 632,28	50 013,32
47810	55:36:050207:15557	2 554,39	51 087,80
47811	55:36:050207:15558	2 546,54	63 663,50
47812	55:36:050207:15559	2 540,28	55 886,16
47813	55:36:050207:15560	2 664,46	63 947,04
47814	55:36:050207:15561	689,71	51 728,25
47815	55:36:050207:15562	684,13	41 047,80
47816	55:36:050207:15567	419,97	536 301,69
47817	55:36:050207:15569	768,37	43 028,72
47818	55:36:050207:15570	786,24	41 670,72
47819	55:36:050207:15571	720,91	78 579,19
47820	55:36:050207:15572	691,93	49 127,03
47821	55:36:050207:15573	784,34	77 649,66
47822	55:36:050207:15574	765,55	68 899,50
47823	55:36:050207:15575	720,87	52 623,51
47824	55:36:050207:15576	693,59	47 164,12
47825	55:36:050207:15577	746,42	64 192,12
47826	55:36:050207:15578	728,77	42 997,43
47827	55:36:050207:15579	709,74	44 713,62
47828	55:36:050207:15580	673,75	48 510,00
47829	55:36:050207:15581	703,73	90 077,44
47830	55:36:050207:15582	715,05	75 080,25
47831	55:36:050207:15584	727,89	54 591,75
47832	55:36:050207:15587	735,22	63 228,92
47833	55:36:050207:15588	714,57	55 736,46
47834	55:36:050207:15589	738,19	47 982,35
47835	55:36:050207:15590	2 544,73	15 268,38
47836	55:36:050207:15593	712,33	42 739,80
47837	55:36:050207:156	771,48	6 171,84
47838	55:36:050207:157	942,09	10 362,99
47839	55:36:050207:158	419,97	118 662,95
47840	55:36:130125:2114	695,84	644 347,84
47841	55:36:130125:2115	696,96	648 869,76
47842	55:36:130125:2116	695,36	644 598,72
47843	55:36:130125:2117	696,48	648 422,88
47844	55:36:130125:2118	691,92	702 990,72
47845	55:36:130125:2119	691,45	717 725,10
47846	55:36:130125:212	730,01	670 149,18
47847	55:36:130125:2120	692,89	1039 335,00
47848	55:36:130125:2121	693,73	1039 207,54
47849	55:36:130125:2122	694,87	644 144,49
47850	55:36:130125:2123	696,00	648 672,00
47851	55:36:130125:2124	718,74	516 774,06
47852	55:36:130125:2125	698,31	698 310,00
47853	55:36:130125:2126	698,95	698 950,00
47854	55:36:130125:2127	699,55	699 550,00
47855	55:36:130125:2128	700,12	700 120,00
47856	55:36:130125:2129	699,71	699 710,00
47857	55:36:130125:213	704,68	563 744,00
47858	55:36:130125:2130	700,28	700 280,00
47859	55:36:130125:2131	700,89	700 890,00
47860	55:36:130125:2132	701,54	701 540,00
47861	55:36:130125:2133	701,61	1165 374,21
47862	55:36:130125:2134	701,96	1052 940,00
47863	55:36:130125:2135	702,64	1053 960,00
47864	55:36:130125:2136	703,12	881 009,36
47865	55:36:130125:2137	703,80	881 861,40
47866	55:36:130125:2138	704,97	729 643,95
47867	55:36:130125:2139	705,57	730 264,95
47868	55:36:130125:214	704,68	563 744,00
47869	55:36:130125:2140	704,83	883 151,99
47870	55:36:130125:2141	705,48	883 966,44
47871	55:36:130125:2142	706,27	730 989,45
47872	55:36:130125:2143	706,88	731 620,80
47873	55:36:130125:2144	707,61	1011 882,30
47874	55:36:130125:2146	230,20	3 222,80
47875	55:36:130125:2147	735,59	794 437,20
47876	55:36:130125:2148	729,62	309 358,88
47877	55:36:130125:2149	729,25	417 131,00
47878	55:36:130125:215	723,93	555 254,31
47879	55:36:130125:2150	390,59	11502 875,50
47880	55:36:130125:2151	736,32	4082 894,00
47881	55:36:130125:2152	738,03	938 036,13
47882	55:36:130125:2153	714,43	625 840,68
47883	55:36:130125:2154	716,03	315 769,23
47884	55:36:130125:2155	716,05	315 778,05
47885	55:36:130125:2157	710,84	621 985,00
47886	55:36:130125:2158	711,67	622 711,25
47887	55:36:130125:2159	709,87	731 875,97
47888	55:36:130125:216	704,68	563 744,00
47889	55:36:130125:2160	711,67	737 290,12
47890	55:36:130125:2161	707,21	673 971,13
47891	55:36:130125:2162	705,51	671 645,52
47892	55:36:130125:2163	712,01	599 608,00
47893	55:36:050207:159	419,97	500 604,24
47894	55:36:050207:16	758,93	7 589,30
47895	55:36:050207:160	2 365,86	87 536,82
47896	55:36:050207:161	419,97	305 738,16
47897	55:36:050207:162	767,53	5 372,71
47898	55:36:050207:163	0,00	1,00
47899	55:36:050207:164	839,59	550 771,04
47900	55:36:050207:165	683,87	4 587,00
47901	55:36:050207:166	783,30	50 131,20
47902	55:36:050207:167	2 375,16	52 255,52
47903	55:36:050207:168	2 375,16	45 128,04
47904	55:36:050207:169	2 375,16	40 377,72
47905	55:36:050207:17	609,29	609 290,00
47906	55:36:050207:170	2 375,16	42 752,88
47907	55:36:050207:171	2 375,16	40 377,72
47908	55:36:050207:172	2 375,16	47 503,20
47909	55:36:050207:173	2 375,16	52 253,52
47910	55:36:050207:174	2 375,16	49 878,36
47911	55:36:050207:175	2 375,16	49 878,36
47912	55:36:050207:176	2 375,16	49 878,36
47913	55:36:050207:177	2 375,16	57 003,84
47914	55:36:050207:178	2 375,16	61 754,16
47915	55:36:050207:179	2 375,16	59 379,00
47916	55:36:050207:18	1 657,62	1790 229,60
47917	55:36:050207:180	760,83	3 804,15
47918	55:36:050207:181	818,15	5 727,05
47919	55:36:050207:182	784,50	417 354,00
47920	55:36:050207:183	2 375,16	40 377,72
47921	55:36:050207:184	2 375,16	47 503,20
47922	55:36:050207:185	2 608,36	75 642,44
47923	55:36:050207:186	2 375,16	888 309,84
47924	55:36:050207:187	2 421,94	871 898,40
47925	55:36:050207:18758	941,07	3 764,28
47926	55:36:050207:18759	937,11	3 748,44
47927	55:36:050207:18768	419,97	293 979,00
47928	55:36:050207:18772	738,29	55 371,75
47929	55:36:050207:18774	2 536,93	50 738,60
47930	55:36:050207:18777	2 624,29	55 110,09
47931	55:36:050207:18782	2 411,38	57 873,12

1	2	3	4
47932	55:36:050207:18789	747,62	25 419,08
47933	55:36:050207:188	1 010,14	540 424,90
47934	55:36:050207:18802	2 675,86	58 868,92
47935	55:36:050207:18803	2 641,33	73 957,24
47936	55:36:050207:18804	2 646,52	66 163,00
47937	55:36:050207:18805	2 634,44	68 495,44
47938	55:36:050207:18806	2 558,72	63 968,00
47939	55:36:050207:18807	2 553,83	63 845,75
47940	55:36:050207:18808	2 584,24	72 358,72
47941	55:36:050207:18809	2 613,68	67 955,68
47942	55:36:050207:18810	2 619,40	68 104,40
47943	55:36:050207:18811	2 631,06	73 669,68
47944	55:36:050207:18812	2 642,39	66 059,75
47945	55:36:050207:18813	2 655,05	71 686,35
47946	55:36:130125:2164	0,09	1 117,89
47947	55:36:130125:2165	712,25	589 743,00
47948	55:36:130125:2166	713,04	571 145,04
47949	55:36:130125:2167	713,45	570 046,55
47950	55:36:130125:2168	709,96	586 426,96
47951	55:36:130125:217	704,68	563 744,00
47952	55:36:130125:218	724,66	560 162,18
47953	55:36:130125:219	704,68	563 744,00
47954	55:36:130125:22	722,71	686 574,50
47955	55:36:130125:220	723,86	560 991,50
47956	55:36:130125:221	704,68	563 744,00
47957	55:36:130125:222	704,68	563 744,00
47958	55:36:130125:223	704,68	563 744,00
47959	55:36:130125:224	717,01	574 325,01
47960	55:36:130125:225	726,59	568 919,97
47961	55:36:130125:226	704,68	563 744,00
47962	55:36:130125:227	727,09	570 038,56
47963	55:36:130125:228	704,68	563 744,00
47964	55:36:130125:229	704,68	563 744,00
47965	55:36:130125:23	724,71	652 239,00
47966	55:36:130125:230	724,55	575 292,70
47967	55:36:130125:231	704,68	563 744,00
47968	55:36:130125:232	704,68	581 361,00
47969	55:36:130125:233	704,68	563 744,00
47970	55:36:130125:234	704,68	563 744,00
47971	55:36:130125:2344	723,00	916 764,00
47972	55:36:130125:2345	722,84	596 343,00
47973	55:36:130125:235	704,68	563 744,00
47974	55:36:130125:236	704,68	563 744,00
47975	55:36:130125:2360	723,48	743 737,44
47976	55:36:130125:237	704,68	563 744,00
47977	55:36:130125:238	704,68	563 744,00
47978	55:36:130125:239	727,87	663 089,57
47979	55:36:130125:24	733,00	806 300,00
47980	55:36:130125:240	704,68	563 744,00
47981	55:36:130125:241	727,81	654 301,19
47982	55:36:130125:242	704,68	563 744,00
47983	55:36:130125:2423	707,42	396 862,62
47984	55:36:130125:2424	707,78	688 669,94
47985	55:36:130125:2427	716,62	271 598,98
47986	55:36:130125:2428	715,72	659 178,12
47987	55:36:130125:243	730,76	765 836,48
47988	55:36:130125:2432	720,86	583 896,60
47989	55:36:130125:2440	682,48	545 984,00
47990	55:36:130125:2441	683,88	547 104,00
47991	55:36:130125:2442	684,63	547 704,00
47992	55:36:130125:2444	685,92	548 736,00
47993	55:36:130125:2445	687,76	550 208,00
47994	55:36:130125:2446	681,42	545 136,00
47995	55:36:130125:2447	684,32	547 456,00
47996	55:36:130125:2448	683,00	546 400,00
47997	55:36:130125:2449	685,12	548 096,00
47998	55:36:130125:245	722,58	579 509,16
47999	55:36:050207:18814	2 655,13	55 757,73
48000	55:36:050207:18815	2 637,39	47 473,02
48001	55:36:050207:18816	2 600,20	41 603,20
48002	55:36:050207:18817	2 589,38	38 846,10
48003	55:36:050207:18818	2 590,35	46 446,30
48004	55:36:050207:18819	2 530,33	55 667,26
48005	55:36:050207:18820	2 519,98	55 439,56
48006	55:36:050207:18821	2 514,78	55 325,16
48007	55:36:050207:18822	2 522,80	80 729,60
48008	55:36:050207:18823	2 519,93	47 878,67
48009	55:36:050207:18824	2 523,55	50 471,00
48010	55:36:050207:18825	2 527,34	50 546,80
48011	55:36:050207:18826	2 529,85	68 305,95
48012	55:36:050207:18827	2 538,72	58 390,56
48013	55:36:050207:18828	2 543,25	66 124,50
48014	55:36:050207:18829	2 548,40	45 871,20
48015	55:36:050207:18830	2 559,78	66 554,28
48016	55:36:050207:18831	2 563,03	71 764,84
48017	55:36:050207:18832	2 566,00	94 942,00
48018	55:36:050207:18833	2 617,87	52 357,40
48019	55:36:050207:18834	2 629,99	57 859,78
48020	55:36:050207:18835	2 657,86	58 472,92
48021	55:36:050207:18838	702,55	52 691,25
48022	55:36:050207:18841	757,81	60 624,80
48023	55:36:050207:18848	608,88	525 750,80
48024	55:36:050207:18862	709,06	66 651,64
48025	55:36:050207:18864	780,38	407 358,36
48026	55:36:050207:18872	2 045,13	3108 597,60
48027	55:36:050207:18879	699,46	62 951,40
48028	55:36:050207:18880	709,51	60 308,35
48029	55:36:050207:18881	752,63	42 899,91
48030	55:36:050207:18882	722,97	58 560,57
48031	55:36:050207:18887	1 991,91	37 846,29
48032	55:36:050207:18888	2 756,09	57 877,89
48033	55:36:050207:189	796,10	434 670,60
48034	55:36:050207:18912	1 947,14	35 048,52
48035	55:36:050207:18922	1 034,37	42 721,77
48036	55:36:050207:18925	419,97	254 501,82
48037	55:36:050207:18937	962,78	8 665,02
48038	55:36:050207:18944	2 670,31	61 417,13
48039	55:36:050207:18945	2 525,56	58 087,88
48040	55:36:050207:18946	2 640,48	66 012,00
48041	55:36:050207:18947	2 628,29	76 220,41
48042	55:36:050207:18948	2 621,97	70 793,19
48043	55:36:050207:18949	2 603,02	72 884,56
48044	55:36:050207:18950	2 591,11	67 368,86
48045	55:36:050207:18951	2 585,41	64 635,25
48046	55:36:050207:18952	2 560,02	74 240,58
48047	55:36:050207:18953	2 572,59	56 596,98
48048	55:36:050207:18954	2 625,21	68 255,46
48049	55:36:050207:18955	2 643,00	58 146,00
48050	55:36:050207:18956	2 620,96	62 903,04
48051	55:36:050207:18957	2 616,09	34 009,17
48052	55:36:130125:2450	681,95	545 560,00
48053	55:36:130125:2451	685,38	548 304,00
48054	55:36:130125:2452	686,15	548 920,00
48055	55:36:130125:2453	686,95	549 560,00
48056	55:36:130125:2454	688,56	550 848,00
48057	55:36:130125:2455	683,57	546 856,00
48058	55:36:130125:2456	687,10	722 142,10
48059	55:36:130125:2458	695,22	556 176,00
48060	55:36:130125:2459	699,14	1027 735,80
48061	55:36:130125:246	704,68	563 744,00
48062	55:36:130125:2460	690,33	552 264,00
48063	55:36:130125:2461	230,20	139 731,40
48064	55:36:130125:2462	691,33	553 064,00



1	2	3	4
48331	55:36:050207:26	708,69	3642 383,12
48332	55:36:050207:260	760,83	7 608,30
48333	55:36:050207:261	760,83	23 585,73
48334	55:36:050207:262	684,09	4 104,54
48335	55:36:050207:263	0,00	1,00
48336	55:36:050207:264	760,83	23 585,73
48337	55:36:050207:265	760,83	7 608,30
48338	55:36:050207:266	4 159,28	2383 267,44
48339	55:36:050207:267	889,79	1539 336,70
48340	55:36:050207:268	796,73	416 688,79
48341	55:36:050207:269	760,83	5 325,81
48342	55:36:050207:270	951,81	3 807,24
48343	55:36:050207:271	0,00	1,00
48344	55:36:050207:272	0,00	1,00
48345	55:36:050207:273	702,00	23 868,00
48346	55:36:050207:274	815,76	619 161,84
48347	55:36:050207:275	2 421,57	566 647,38
48348	55:36:050207:276	2 691,14	4233 163,22
48349	55:36:050207:277	760,83	7 608,30
48350	55:36:050207:278	746,06	278 280,38
48351	55:36:050207:279	820,72	462 886,08
48352	55:36:050207:28	819,11	8 191,10
48353	55:36:050207:280	798,16	482 088,64
48354	55:36:050207:281	790,44	6 323,52
48355	55:36:050207:282	810,85	447 589,20
48356	55:36:050207:283	812,85	448 693,20
48357	55:36:050207:284	794,60	475 170,80
48358	55:36:050207:285	812,18	6 497,44
48359	55:36:050207:286	1 005,05	479 408,85
48360	55:36:050207:287	794,21	445 551,81
48361	55:36:050207:288	3 989,75	30461 741,25
48362	55:36:050207:289	688,82	406 403,80
48363	55:36:050207:29	788,75	3 155,00
48364	55:36:050207:290	230,20	699 347,60
48365	55:36:050207:291	797,18	419 316,68
48366	55:36:050207:292	987,76	520 549,50
48367	55:36:050207:293	820,60	1416 355,60
48368	55:36:050207:295	760,83	722 788,50
48369	55:36:050207:299	2 246,57	750 354,38
48370	55:36:130125:342	704,68	620 118,40
48371	55:36:130125:343	704,68	720 887,64
48372	55:36:130125:344	704,68	674 378,76
48373	55:36:130125:345	704,68	704 680,00
48374	55:36:130125:346	704,68	964 706,92
48375	55:36:130125:347	704,68	761 054,40
48376	55:36:130125:348	704,68	620 118,40
48377	55:36:130125:349	704,68	674 378,76
48378	55:36:130125:35	732,11	1173 869,51
48379	55:36:130125:350	704,68	954 136,72
48380	55:36:130125:351	704,68	674 378,76
48381	55:36:130125:352	704,68	737 799,96
48382	55:36:130125:353	704,68	737 799,96
48383	55:36:130125:354	704,68	704 680,00
48384	55:36:130125:355	704,68	837 159,84
48385	55:36:130125:356	704,68	761 054,40
48386	55:36:130125:357	704,68	636 621,36
48387	55:36:130125:358	704,68	720 887,64
48388	55:36:130125:359	704,68	707 498,72
48389	55:36:130125:36	724,75	804 472,50
48390	55:36:130125:360	704,68	674 378,76
48391	55:36:130125:361	704,68	737 799,96
48392	55:36:130125:362	704,68	737 799,96
48393	55:36:130125:363	704,68	588 407,80
48394	55:36:130125:364	704,68	837 159,84
48395	55:36:130125:365	704,68	674 378,76
48396	55:36:130125:366	723,54	557 125,80
48397	55:36:130125:368	727,04	596 172,80
48398	55:36:130125:369	723,78	551 520,36
48399	55:36:130125:37	706,94	1060 410,00
48400	55:36:130125:371	730,35	591 583,50
48401	55:36:130125:372	726,57	581 256,00
48402	55:36:130125:373	732,00	687 348,00
48403	55:36:130125:374	729,53	572 681,05
48404	55:36:130125:375	723,23	582 923,38
48405	55:36:130125:376	736,75	619 606,75
48406	55:36:130125:377	736,81	547 449,83
48407	55:36:130125:378	726,89	559 705,30
48408	55:36:130125:379	707,37	1159 379,43
48409	55:36:130125:38	724,67	715 249,29
48410	55:36:130125:380	718,19	687 307,83
48411	55:36:130125:381	704,68	775 148,00
48412	55:36:130125:382	704,68	674 378,76
48413	55:36:130125:383	704,68	756 121,64
48414	55:36:130125:384	704,68	1162 722,00
48415	55:36:130125:385	704,68	676 492,80
48416	55:36:130125:386	704,68	775 148,00
48417	55:36:130125:387	704,68	775 148,00
48418	55:36:130125:388	704,68	634 212,00
48419	55:36:130125:389	704,68	704 680,00
48420	55:36:130125:39	731,16	570 304,80
48421	55:36:130125:390	704,68	704 680,00
48422	55:36:130125:391	704,68	704 680,00
48423	55:36:050207:3	800,75	474 044,00
48424	55:36:050207:3001	2 436,89	11360 781,18
48425	55:36:050207:3002	0,00	1,00
48426	55:36:050207:3004	758,12	1701 221,28
48427	55:36:050207:3005	419,97	9705 506,70
48428	55:36:050207:3007	0,00	1,00
48429	55:36:050207:3009	809,74	1093 958,74
48430	55:36:050207:3010	0,00	1,00
48431	55:36:050207:3015	0,00	1,00
48432	55:36:050207:3017	628,06	267 553,56
48433	55:36:050207:3019	0,00	1,00
48434	55:36:050207:3020	0,00	1,00
48435	55:36:050207:3022	0,00	1,00
48436	55:36:050207:3025	773,37	6 186,96
48437	55:36:050207:3027	4 028,94	20503 275,66
48438	55:36:050207:3028	0,00	1,00
48439	55:36:050207:3029	0,00	1,00
48440	55:36:050207:3031	717,53	427 647,88
48441	55:36:050207:3033	419,97	477 505,89
48442	55:36:050207:3035	634,59	590 803,29
48443	55:36:050207:3036	0,00	1,00
48444	55:36:050207:3038	4 290,50	2080 892,50
48445	55:36:050207:3039	0,00	1,00
48446	55:36:050207:3041	709,30	4 965,10
48447	55:36:050207:3042	798,99	4 793,94
48448	55:36:050207:3044	4 381,31	2427 245,74
48449	55:36:050207:3045	0,00	1,00
48450	55:36:050207:3047	3 972,85	11187 545,60
48451	55:36:050207:3049	3 949,82	15115 961,14
48452	55:36:050207:305	735,21	77 197,05
48453	55:36:050207:3051	419,97	27350 966,22
48454	55:36:050207:3052	419,97	1540 029,99
48455	55:36:050207:3054	0,00	1,00
48456	55:36:050207:3056	419,97	9776 061,66
48457	55:36:050207:3058	3 951,93	16993 299,00
48458	55:36:050207:306	735,21	23 526,72
48459	55:36:050207:3061	419,97	559 820,01
48460	55:36:050207:3062	419,97	535 461,75
48461	55:36:050207:3064	832,53	545 499,95
48462	55:36:050207:3066	0,00	1,00
48463	55:36:050207:3068	916,83	131 106,69

1	2	3	4
48464	55:36:050207:3070	4 371,15	36826 938,75
48465	55:36:050207:3072	962,59	962,59
48466	55:36:050207:3074	963,57	963,57
48467	55:36:050207:3076	963,82	963,82
48468	55:36:050207:3078	963,32	963,32
48469	55:36:050207:308	2 246,57	11183 425,46
48470	55:36:050207:3080	963,08	963,08
48471	55:36:050207:3082	962,83	962,83
48472	55:36:050207:3084	1 002,08	572 187,68
48473	55:36:050207:3085	419,97	4161 062,76
48474	55:36:050207:3087	419,97	6692 641,92
48475	55:36:050207:3088	419,97	6005 571,00
48476	55:36:130125:392	704,68	704 680,00
48477	55:36:130125:393	704,68	704 680,00
48478	55:36:130125:394	704,68	704 680,00
48479	55:36:130125:395	704,68	704 680,00
48480	55:36:130125:396	704,68	704 680,00
48481	55:36:130125:397	704,68	704 680,00
48482	55:36:130125:398	704,68	704 680,00
48483	55:36:130125:399	704,68	704 680,00
48484	55:36:130125:4	727,06	559 836,20
48485	55:36:130125:40	721,23	576 984,00
48486	55:36:130125:400	704,68	1197 966,00
48487	55:36:130125:401	704,68	986 552,00
48488	55:36:130125:403	701,84	561 472,00
48489	55:36:130125:404	704,68	704 680,00
48490	55:36:130125:405	718,36	1085 441,96
48491	55:36:130125:406	704,68	634 212,00
48492	55:36:130125:407	694,42	870 802,68
48493	55:36:130125:408	692,46	969 444,00
48494	55:36:130125:409	704,68	775 148,00
48495	55:36:130125:41	732,32	585 856,00
48496	55:36:130125:410	693,04	869 072,16
48497	55:36:130125:411	693,84	971 376,00
48498	55:36:130125:412	704,68	598 978,00
48499	55:36:130125:413	698,26	691 277,40
48500	55:36:130125:414	699,68	669 593,76
48501	55:36:130125:415	714,19	685 622,40
48502	55:36:130125:416	704,68	676 492,80
48503	55:36:130125:417	694,12	870 426,48
48504	55:36:130125:418	695,49	872 144,46
48505	55:36:130125:419	704,68	676 492,80
48506	55:36:130125:42	735,26	602 177,94
48507	55:36:130125:420	693,59	869 761,86
48508	55:36:130125:421	694,96	871 479,84
48509	55:36:130125:422	704,68	676 492,80
48510	55:36:130125:423	704,68	676 492,80
48511	55:36:130125:424	704,68	676 492,80
48512	55:36:130125:426	704,68	676 492,80
48513	55:36:130125:428	704,68	676 492,80
48514	55:36:130125:43	735,33	588 264,00
48515	55:36:130125:430	704,68	775 148,00
48516	55:36:130125:431	704,68	775 148,00
48517	55:36:130125:432	704,68	676 492,80
48518	55:36:130125:433	704,68	676 492,80
48519	55:36:130125:434	704,68	570 790,80
48520	55:36:130125:435	704,68	570 790,80
48521	55:36:130125:436	704,68	676 492,80
48522	55:36:130125:437	704,68	676 492,80
48523	55:36:130125:438	704,68	674 378,76
48524	55:36:130125:439	704,68	1056 315,32
48525	55:36:130125:44	706,17	1157 412,63
48526	55:36:130125:440	704,68	739 914,00
48527	55:36:130125:441	704,68	739 914,00
48528	55:36:130125:443	704,68	1221 915,12
48529	55:36:050207:3089	2 663,24	1464 782,00
48530	55:36:050207:309	760,83	81 408,81
48531	55:36:050207:3092	2 705,38	2670 210,06
48532	55:36:050207:3093	2 604,14	619



1	2	3	4
48863	55:36:050207:3292	4 374,06	8166 370,02
48864	55:36:050207:3293	4 014,16	6322 302,00
48865	55:36:050207:3294	4 370,20	8001 836,20
48866	55:36:050207:3295	4 266,96	6374 838,24
48867	55:36:050207:3296	4 004,88	20232 653,76
48868	55:36:050207:3297	4 309,18	7584 156,80
48869	55:36:050207:3298	4 088,89	9833 780,45
48870	55:36:050207:3299	4 324,22	17824 434,84
48871	55:36:050207:33	758,49	4 550,94
48872	55:36:050207:330	735,21	41 171,76
48873	55:36:050207:3300	4 059,33	6645 123,21
48874	55:36:050207:3301	4 000,42	18817 975,68
48875	55:36:050207:3302	4 070,27	10208 237,16
48876	55:36:050207:3303	4 302,64	7946 976,08
48877	55:36:050207:3304	4 341,66	11865 756,78
48878	55:36:050207:3305	4 369,83	8193 431,25
48879	55:36:050207:3306	4 200,22	6111 320,10
48880	55:36:050207:3307	3 999,60	21925 807,20
48881	55:36:050207:3308	4 385,56	5927 756,48
48882	55:36:050207:3309	4 296,60	8429 929,20
48883	55:36:050207:3310	4 250,53	10269 280,48
48884	55:36:050207:3311	4 254,49	6862 492,37
48885	55:36:050207:3312	4 284,85	6491 547,75
48886	55:36:050207:3313	4 243,70	4765 675,10
48887	55:36:050207:3314	4 265,80	10660 234,20
48888	55:36:050207:3315	4 250,02	8508 540,04
48889	55:36:050207:3316	4 235,51	13854 353,21
48890	55:36:050207:3317	4 002,34	13736 030,88
48891	55:36:050207:3318	3 939,16	20869 669,68
48892	55:36:050207:3319	4 310,90	7242 312,00
48893	55:36:050207:3320	4 256,69	6963 944,84
48894	55:36:050207:3321	4 178,86	12018 401,36
48895	55:36:050207:3322	4 245,10	4113 501,90
48896	55:36:050207:3323	4 203,35	7170 915,10
48897	55:36:050207:3324	4 004,85	21786 384,00
48898	55:36:050207:3325	4 260,39	6484 313,58
48899	55:36:050207:3326	4 323,94	12124 327,76
48900	55:36:130125:589	700,98	693 970,20
48901	55:36:130125:59	734,22	773 867,88
48902	55:36:130125:590	700,55	693 544,50
48903	55:36:130125:591	700,11	693 108,90
48904	55:36:130125:592	700,79	786 286,38
48905	55:36:130125:593	699,61	692 613,90
48906	55:36:130125:594	700,04	693 039,60
48907	55:36:130125:595	698,75	691 762,50
48908	55:36:130125:596	699,18	692 188,20
48909	55:36:130125:599	704,68	941 452,48
48910	55:36:130125:6	708,17	1083 500,10
48911	55:36:130125:60	727,36	856 102,72
48912	55:36:130125:600	704,68	693 598,80
48913	55:36:130125:601	701,40	694 386,00
48914	55:36:130125:603	728,76	801 636,00
48915	55:36:130125:604	711,76	587 202,00
48916	55:36:130125:605	709,94	641 785,76
48917	55:36:130125:606	709,45	1082 620,70
48918	55:36:130125:607	709,74	1055 383,38
48919	55:36:130125:608	711,85	578 022,20
48920	55:36:130125:609	711,81	580 125,15
48921	55:36:130125:61	721,76	615 661,28
48922	55:36:130125:610	702,61	672 397,77
48923	55:36:130125:612	711,65	572 878,25
48924	55:36:130125:613	711,86	587 284,50
48925	55:36:130125:615	711,86	587 284,50
48926	55:36:130125:616	702,48	672 273,36
48927	55:36:130125:617	698,81	677 845,70
48928	55:36:130125:618	701,08	670 933,56
48929	55:36:130125:619	697,45	667 459,65
48930	55:36:130125:62	723,12	594 404,64
48931	55:36:130125:620	704,68	1159 903,28
48932	55:36:130125:622	728,44	1068 621,48
48933	55:36:130125:623	718,77	948 776,40
48934	55:36:130125:624	704,68	56374 400,00
48935	55:36:130125:625	699,24	666 375,72
48936	55:36:130125:626	697,81	688 040,66
48937	55:36:130125:627	696,61	686 857,46
48938	55:36:130125:628	705,45	691 341,00
48939	55:36:130125:629	699,00	689 214,00
48940	55:36:130125:63	729,95	691 262,65
48941	55:36:130125:630	695,41	685 674,26
48942	55:36:130125:631	710,77	646 089,93
48943	55:36:130125:64	729,45	688 600,80
48944	55:36:130125:65	728,96	664 082,56
48945	55:36:130125:66	727,50	647 475,00
48946	55:36:130125:67	730,51	640 657,27
48947	55:36:130125:68	733,23	583 651,08
48948	55:36:130125:69	733,65	567 845,10
48949	55:36:130125:7	731,01	584 808,00
48950	55:36:130125:70	727,42	644 494,12
48951	55:36:130125:71	719,74	586 588,10
48952	55:36:130125:72	719,21	591 809,83
48953	55:36:050207:3327	4 235,34	10961 059,92
48954	55:36:050207:3328	4 266,78	7509 532,80
48955	55:36:050207:3329	4 184,30	12448 232,50
48956	55:36:050207:3330	4 080,83	6394 660,61
48957	55:36:050207:3331	4 096,86	11336 011,62
48958	55:36:050207:3332	4 101,54	6102 857,64
48959	55:36:050207:3333	4 087,82	9385 634,72
48960	55:36:050207:3334	807,54	518 440,68
48961	55:36:050207:3335	4 229,90	15257 249,30
48962	55:36:050207:3336	4 159,27	7806 949,79
48963	55:36:050207:3337	4 087,98	8118 728,28
48964	55:36:050207:3338	4 252,22	25134 872,42
48965	55:36:050207:3339	4 006,69	23747 651,63
48966	55:36:050207:3340	4 178,88	25875 624,96
48967	55:36:050207:3341	811,74	737 069,92
48968	55:36:050207:3342	767,55	224 124,60
48969	55:36:050207:3343	765,76	90 359,68
48970	55:36:050207:3344	768,26	248 147,98
48971	55:36:050207:3345	4 233,21	7539 347,01
48972	55:36:050207:3346	4 265,75	7635 692,50
48973	55:36:050207:3347	4 306,96	3936 561,44
48974	55:36:050207:3348	4 127,57	13930 548,75
48975	55:36:050207:3349	801,02	462 989,56
48976	55:36:050207:3350	4 006,69	6843 426,52
48977	55:36:050207:3351	4 267,04	28055 788,00
48978	55:36:050207:3352	4 312,34	9495 772,68
48979	55:36:050207:3353	4 312,63	7353 034,15
48980	55:36:050207:3354	4 227,36	11878 881,60
48981	55:36:050207:3355	4 019,44	6716 484,24
48982	55:36:050207:3356	4 295,27	7095 786,04
48983	55:36:050207:3357	4 312,47	14235 463,47
48984	55:36:050207:3358	4 165,12	24861 601,28
48985	55:36:050207:3359	4 069,16	11519 791,96
48986	55:36:050207:3360	4 294,28	16678 983,52
48987	55:36:050207:3361	4 160,70	4822 251,30
48988	55:36:050207:3362	4 147,49	8153 965,34
48989	55:36:050207:3363	4 321,78	15575 695,12
48990	55:36:050207:3364	4 014,22	6663 605,20
48991	55:36:050207:3365	4 149,03	7569 532,66
48992	55:36:050207:3366	4 024,69	6202 047,29
48993	55:36:050207:3367	4 034,72	8388 182,88
48994	55:36:050207:3368	4 179,10	9365 363,10
48995	55:36:050207:3369	776,45	444 129,40

1	2	3	4
48996	55:36:050207:3370	4 108,82	9668 053,46
48997	55:36:050207:3371	4 045,51	7860 425,93
48998	55:36:050207:3372	4 303,93	16406 581,16
48999	55:36:050207:3373	4 132,41	11050 064,34
49000	55:36:050207:3374	4 167,80	7322 824,60
49001	55:36:050207:3375	4 306,22	8793 301,24
49002	55:36:050207:3376	4 221,43	26780 151,92
49003	55:36:050207:3377	4 061,23	5706 028,15
49004	55:36:050207:3378	4 212,98	19497 671,44
49005	55:36:050207:3379	4 184,56	8636 931,84
49006	55:36:130125:73	718,65	589 293,00
49007	55:36:130125:74	718,11	583 823,43
49008	55:36:130125:75	722,42	583 715,36
49009	55:36:130125:76	720,71	609 720,66
49010	55:36:130125:77	725,72	801 194,88
49011	55:36:130125:78	725,20	714 322,00
49012	55:36:130125:79	728,46	732 830,76
49013	55:36:130125:8	716,10	572 880,00
49014	55:36:130125:82	731,38	686 034,44
49015	55:36:130125:83	4 233,12	454637 088,00
49016	55:36:130125:85	721,88	607 822,96
49017	55:36:130125:86	735,26	672 027,64
49018	55:36:130125:87	731,84	630 114,24
49019	55:36:130125:88	4 283,29	3298 133,30
49020	55:36:130125:89	727,92	721 368,72
49021	55:36:130125:9	735,33	588 264,00
49022	55:36:130125:90	727,07	1510 851,46
49023	55:36:130125:91	725,23	1229 264,85
49024	55:36:130125:92	726,07	584 486,35
49025	55:36:130125:93	722,96	603 671,60
49026	55:36:130125:94	723,48	584 571,84
49027	55:36:130125:95	728,58	566 835,24
49028	55:36:130125:96	734,46	584 630,16
49029	55:36:130125:97	716,77	660 861,94
49030	55:36:130125:98	734,72	611 287,04
49031	55:36:130125:99	730,00	584 730,00
49032	55:36:130126:1	849,47	519 875,64
49033	55:36:130126:10	809,21	505 756,25
49034	55:36:130126:1000	799,29	898 401,96
49035	55:36:130126:1001	802,10	1427 738,00
49036	55:36:130126:1002	800,13	1424 231,40
49037	55:36:130126:1003	790,28	652 771,28
49038	55:36:130126:1004	787,84	710 631,68
49039	55:36:130126:1005	789,45	701 821,05
49040	55:36:130126:1006	787,53	710 352,06
49041	55:36:130126:1007	794,95	669 347,90
49042	55:36:130126:1008	789,55	701 909,95
49043	55:36:130126:1009	789,20	701 598,80
49044	55:36:130126:1010	809,21	647 368,00
49045	55:36:130126:1011	792,03	684 313,92
49046	55:36:130126:1012	794,16	817 984,80
49047	55:36:130126:1013	785,64	630 868,92
49048	55:36:130126:1014	784,29	629 784,87
49049	55:36:130126:1015	789,07	701 483,23
49050	55:36:130126:1016	809,21	647 368,00
49051	55:36:130126:1017	790,17	637 667,19
49052	55:36:130126:1018	792,58	630 893,68
49053	55:36:130126:1019	792,48	631 606,56
49054	55:36:130126:102	824,05	2403 753,85
49055	55:36:130126:1020	792,43	630 774,28
49056	55:36:130126:1021	790,10	841 456,50
49057	55:36:130126:1022	799,94	879 13



1	2	3	4
49395	55:36:050207:3551	4 202,21	5030 045,37
49396	55:36:050207:3552	4 008,89	23808 797,71
49397	55:36:050207:3553	4 320,49	12844 016,77
49398	55:36:050207:3554	4 219,02	3923 688,60
49399	55:36:050207:3555	4 225,87	5785 216,03
49400	55:36:050207:3556	4 163,35	6786 260,50
49401	55:36:050207:3557	4 016,88	18646 356,96
49402	55:36:050207:3558	811,75	433 474,50
49403	55:36:050207:3559	811,12	43 800,48
49404	55:36:050207:3560	419,97	709 329,33
49405	55:36:050207:3561	419,97	312 457,68
49406	55:36:050207:3562	1 011,68	579 692,64
49407	55:36:050207:3563	419,97	390 572,10
49408	55:36:050207:3564	4 195,47	6314 182,35
49409	55:36:050207:3566	2 004,97	44 109,34
49410	55:36:050207:3567	4 137,14	4828 042,38
49411	55:36:050207:3568	4 235,71	6603 471,89
49412	55:36:050207:3569	4 126,24	10278 463,84
49413	55:36:050207:3570	680,44	2080 105,08
49414	55:36:050207:3572	4 182,54	11259 397,68
49415	55:36:050207:3574	419,97	873 957,57
49416	55:36:050207:3575	419,97	2327 632,30
49417	55:36:050207:3577	797,76	445 150,08
49418	55:36:050207:3578	2 760,69	55 213,80
49419	55:36:050207:3579	672,13	1163 457,03
49420	55:36:050207:3580	0,00	1,00
49421	55:36:050207:3581	2 507,23	864 994,35
49422	55:36:050207:3582	230,20	327 344,40
49423	55:36:050207:3583	230,20	1639 484,40
49424	55:36:050207:3584	230,20	4771 355,40
49425	55:36:050207:3585	230,20	1207 859,40
49426	55:36:050207:3588	4 316,72	23228 270,32
49427	55:36:050207:3589	230,20	1790 725,80
49428	55:36:050207:3590	230,20	794 650,40
49429	55:36:050207:3591	1 719,85	214 981,25
49430	55:36:130126:1175	809,21	1051 973,00
49431	55:36:130126:1176	809,21	1051 973,00
49432	55:36:130126:1177	809,21	1051 973,00
49433	55:36:130126:1178	809,21	1051 973,00
49434	55:36:130126:1179	809,21	1051 973,00
49435	55:36:130126:118	827,66	1138 860,16
49436	55:36:130126:1180	809,21	1051 973,00
49437	55:36:130126:1181	809,21	1051 973,00
49438	55:36:130126:1182	809,21	1051 973,00
49439	55:36:130126:1183	809,21	1051 973,00
49440	55:36:130126:1184	809,21	1051 973,00
49441	55:36:130126:1185	809,21	1051 973,00
49442	55:36:130126:1186	809,21	1051 973,00
49443	55:36:130126:1187	809,21	1051 973,00
49444	55:36:130126:1188	809,21	1051 973,00
49445	55:36:130126:1189	809,21	1051 973,00
49446	55:36:130126:1190	809,21	1051 973,00
49447	55:36:130126:1191	809,21	1051 973,00
49448	55:36:130126:1192	809,21	1051 973,00
49449	55:36:130126:1193	809,21	1051 973,00
49450	55:36:130126:1194	809,21	1051 973,00
49451	55:36:130126:1195	809,21	1051 973,00
49452	55:36:130126:1196	809,21	1051 973,00
49453	55:36:130126:1197	809,21	1051 973,00
49454	55:36:130126:1198	809,21	1051 973,00
49455	55:36:130126:1199	809,21	1051 973,00
49456	55:36:130126:12	809,21	647 368,00
49457	55:36:130126:1200	809,21	1051 973,00
49458	55:36:130126:1201	809,21	1051 973,00
49459	55:36:130126:1202	809,21	1051 973,00
49460	55:36:130126:1203	809,21	1051 973,00
49461	55:36:130126:1204	809,21	1051 973,00
49462	55:36:130126:1205	809,21	1051 973,00
49463	55:36:130126:1206	809,21	1051 973,00
49464	55:36:130126:1207	809,21	1051 973,00
49465	55:36:130126:1208	809,21	1051 973,00
49466	55:36:130126:1209	809,21	1051 973,00
49467	55:36:130126:1210	809,21	1051 973,00
49468	55:36:130126:1211	809,21	1051 973,00
49469	55:36:130126:1212	809,21	1051 973,00
49470	55:36:130126:1213	809,21	1051 973,00
49471	55:36:130126:1214	809,21	1051 973,00
49472	55:36:130126:1215	809,21	1051 973,00
49473	55:36:130126:1216	809,21	1051 973,00
49474	55:36:130126:1217	809,21	1051 973,00
49475	55:36:130126:1218	809,21	1051 973,00
49476	55:36:130126:1219	809,21	1051 973,00
49477	55:36:130126:122	844,60	506 760,00
49478	55:36:130126:1220	809,21	1051 973,00
49479	55:36:130126:1221	809,21	1051 973,00
49480	55:36:130126:1222	809,21	1051 973,00
49481	55:36:130126:1223	809,21	1051 973,00
49482	55:36:130126:1224	809,21	1051 973,00
49483	55:36:050207:3594	2 321,11	287 817,64
49484	55:36:050207:3595	808,11	765 280,17
49485	55:36:050207:3596	1 966,95	92 446,65
49486	55:36:050207:3598	2 382,77	1834 732,90
49487	55:36:050207:36	767,83	55 283,76
49488	55:36:050207:360	735,21	55 284,36
49489	55:36:050207:3603	4 237,03	9279 095,70
49490	55:36:050207:3604	0,00	1,00
49491	55:36:050207:3605	776,78	677 352,16
49492	55:36:050207:3607	4 172,43	454 794,87
49493	55:36:050207:3608	2 413,22	16315 780,42
49494	55:36:050207:3609	2 274,08	9930 907,36
49495	55:36:050207:361	4 313,35	1635 998,90
49496	55:36:050207:3610	2 352,21	3175 483,50
49497	55:36:050207:3611	2 427,37	10236 219,29
49498	55:36:050207:3612	2 498,38	8769 313,80
49499	55:36:050207:3615	722,71	27 462,98
49500	55:36:050207:3616	684,84	404 740,44
49501	55:36:050207:3617	682,89	25 266,93
49502	55:36:050207:3618	0,00	1,00
49503	55:36:050207:3619	1 876,86	93 843,00
49504	55:36:050207:3620	0,00	1,00
49505	55:36:050207:3621	4 024,50	6189 681,00
49506	55:36:050207:3622	419,97	1313 246,19
49507	55:36:050207:3624	2 505,02	911 827,28
49508	55:36:050207:3625	746,36	147 779,28
49509	55:36:050207:3626	0,00	1,00
49510	55:36:050207:3627	0,00	1,00
49511	55:36:050207:3628	759,10	58 450,70
49512	55:36:050207:3629	766,59	53 661,30
49513	55:36:050207:3630	777,01	48 951,63
49514	55:36:050207:3631	653,80	806 789,20
49515	55:36:050207:3632	2 330,51	3395 053,07
49516	55:36:050207:3633	756,78	43 136,46
49517	55:36:050207:37	958,27	7 666,16
49518	55:36:050207:372	1 927,72	2261 215,56
49519	55:36:050207:374	834,34	488 923,24
49520	55:36:050207:375	2 375,16	14 250,96
49521	55:36:050207:378	2 375,16	35 627,40
49522	55:36:050207:38	795,59	48 530,99
49523	55:36:050207:382	735,21	69 844,95
49524	55:36:050207:383	735,21	215 416,53
49525	55:36:050207:388	735,21	25 732,35
49526	55:36:050207:39	4 342,25	8862 532,25
49527	55:36:050207:391	2 246,57	2518 404,97

1	2	3	4
49528	55:36:050207:393	419,97	3305 583,87
49529	55:36:050207:394	419,97	1436 297,40
49530	55:36:050207:398	735,21	47 053,44
49531	55:36:050207:4	710,86	3 554,30
49532	55:36:050207:40	419,97	1520 291,40
49533	55:36:050207:406	735,21	43 377,39
49534	55:36:050207:41	606,85	53 402,80
49535	55:36:050207:411	419,97	1296 867,36
49536	55:36:130126:1225	809,21	1051 973,00
49537	55:36:130126:1226	809,21	1051 973,00
49538	55:36:130126:1227	809,21	1534 262,16
49539	55:36:130126:1228	809,21	1534 262,16
49540	55:36:130126:1229	809,21	80921 000,00
49541	55:36:130126:123	843,51	506 106,00
49542	55:36:130126:1230	797,29	727 128,48
49543	55:36:130126:1231	809,21	3236 840,00
49544	55:36:130126:1232	809,21	971 052,00
49545	55:36:130126:1233	809,21	971 052,00
49546	55:36:130126:1234	841,22	713 354,56
49547	55:36:130126:1235	841,92	700 477,44
49548	55:36:130126:124	833,97	500 382,00
49549	55:36:130126:125	839,68	675 102,72
49550	55:36:130126:127	844,55	619 055,15
49551	55:36:130126:128	830,89	663 050,22
49552	55:36:130126:129	832,68	629 506,08
49553	55:36:130126:13	809,21	494 427,31
49554	55:36:130126:130	777,85	651 838,30
49555	55:36:130126:131	848,72	519 416,64
49556	55:36:130126:132	842,41	617 486,53
49557	55:36:130126:134	783,71	3213 211,00
49558	55:36:130126:135	787,17	10311 927,00
49559	55:36:130126:14	850,98	517 395,84
49560	55:36:130126:142	803,50	674 940,00
49561	55:36:130126:144	805,06	739 045,08
49562	55:36:130126:145	805,16	734 305,92
49563	55:36:130126:146	805,11	739 896,09
49564	55:36:130126:147	805,32	1288 512,00
49565	55:36:130126:148	800,85	1137 207,00
49566	55:36:130126:149	799,20	1261 137,60
49567	55:36:130126:15	851,83	607 354,79
49568	55:36:130126:150	801,59	641 272,00
49569	55:36:130126:151	801,66	641 328,00
49570	55:36:130126:152	800,00	640 000,00
49571	55:36:130126:153	800,08	640 064,00
49572	55:36:130126:154	819,26	997 039,42
49573	55:36:130126:155	809,21	3790 339,64
49574	55:36:130126:159	844,02	618 666,66
49575	55:36:130126:16	809,21	495 236,52
49576	55:36:130126:160	230,20	4488 900,00
49577	55:36:130126:161	825,37	2317 638,96
49578	55:36:130126:162	828,42	1272 453,12
49579	55:36:130126:163	822,25	1078 792,00
49580	55:36:130126:168	4 276,42	2612 892,62
49581	55:36:130126:169	1 108,08	7202 520,00
49582	55:36:130126:17	809,21	619 045,65
49583	55:36:130126:170	838,15	693 150,05
49584	55:36:130126:171	748,41	719 222,01
49585	55:36:130126:172	749,94	720 692,34
49586	55:36:130126:173	748,43	719 241,23
49587	55:36:130126:174	749,95	720 701,95
49588	55:36:130126:175	748,42	719 231,62
49589	55:36:050207:412	419,97	3269 046,48
49590	55:36:050207:413	735,21	24 997,14
49591	55:36:050207:417	735,21	



1	2	3	4
49927	55:36:050207:701	792,51	415 275,24
49928	55:36:050207:702	1 010,14	525 272,80
49929	55:36:050207:703	1 010,14	525 272,80
49930	55:36:050207:704	794,10	381 168,00
49931	55:36:050207:705	795,05	385 599,25
49932	55:36:050207:706	1 010,14	600 023,16
49933	55:36:050207:707	1 010,14	568 708,82
49934	55:36:050207:708	1 010,99	520 659,85
49935	55:36:050207:709	1 011,55	535 109,95
49936	55:36:050207:711	2 072,35	2256 789,15
49937	55:36:050207:710	1 010,14	551 536,44
49938	55:36:050207:711	1 010,14	520 222,10
49939	55:36:050207:712	1 013,20	563 339,20
49940	55:36:050207:713	796,02	382 885,62
49941	55:36:050207:714	795,04	467 483,52
49942	55:36:050207:715	795,87	408 281,31
49943	55:36:050207:716	796,29	422 829,99
49944	55:36:050207:717	1 010,14	519 211,96
49945	55:36:050207:718	797,63	441 089,39
49946	55:36:050207:719	798,10	478 860,00
49947	55:36:050207:72	706,33	1642 923,58
49948	55:36:050207:720	1 010,14	588 911,62
49949	55:36:050207:722	797,25	153 869,25
49950	55:36:050207:723	1 010,14	532 343,78
49951	55:36:050207:724	1 010,14	468 704,96
49952	55:36:050207:725	1 010,14	587 901,48
49953	55:36:050207:726	1 018,10	565 045,50
49954	55:36:050207:727	1 010,14	569 718,96
49955	55:36:050207:728	1 010,14	501 029,44
49956	55:36:050207:729	800,97	380 460,75
49957	55:36:050207:73	705,74	40 227,18
49958	55:36:050207:730	1 010,14	472 745,52
49959	55:36:050207:731	1 019,45	566 814,20
49960	55:36:130126:3090	813,08	813 080,00
49961	55:36:130126:3091	812,99	739 007,91
49962	55:36:130126:3092	812,90	812 900,00
49963	55:36:130126:3093	812,80	812 800,00
49964	55:36:130126:3094	812,70	812 700,00
49965	55:36:130126:3097	814,59	799 927,38
49966	55:36:130126:3099	814,39	814 390,00
49967	55:36:130126:31	809,21	515 466,77
49968	55:36:130126:310	769,34	797 805,58
49969	55:36:130126:3100	814,29	814 290,00
49970	55:36:130126:3101	812,54	812 540,00
49971	55:36:130126:3102	812,50	812 500,00
49972	55:36:130126:3103	812,44	812 440,00
49973	55:36:130126:3104	812,38	812 380,00
49974	55:36:130126:3106	812,20	812 200,00
49975	55:36:130126:3107	812,10	780 428,10
49976	55:36:130126:3109	814,19	814 190,00
49977	55:36:130126:311	768,12	824 960,88
49978	55:36:130126:3110	814,12	814 120,00
49979	55:36:130126:3111	814,05	810 793,80
49980	55:36:130126:3112	813,95	804 996,55
49981	55:36:130126:3113	813,85	813 850,00
49982	55:36:130126:3114	813,75	636 352,50
49983	55:36:130126:3115	812,22	670 081,50
49984	55:36:130126:3116	812,27	812 270,00
49985	55:36:130126:3117	812,33	812 330,00
49986	55:36:130126:312	769,41	786 337,02
49987	55:36:130126:3120	812,46	812 460,00
49988	55:36:130126:3121	812,50	812 500,00
49989	55:36:130126:3122	812,53	812 530,00
49990	55:36:130126:3123	812,56	812 560,00
49991	55:36:130126:3124	813,79	813 790,00
49992	55:36:130126:3125	813,84	813 840,00
49993	55:36:130126:3126	813,90	813 900,00
49994	55:36:130126:3127	813,94	813 940,00
49995	55:36:130126:3128	813,99	813 990,00
49996	55:36:130126:3129	814,03	814 030,00
49997	55:36:130126:3130	814,06	814 060,00
49998	55:36:130126:3131	814,08	814 080,00
49999	55:36:130126:3132	814,09	814 090,00
50000	55:36:130126:3134	847,81	746 920,61
50001	55:36:130126:3135	847,15	745 492,00
50002	55:36:130126:3136	846,51	756 779,94
50003	55:36:130126:3138	845,92	741 025,92
50004	55:36:130126:3140	852,28	745 745,00
50005	55:36:130126:3142	891,63	747 185,94
50006	55:36:130126:3143	893,53	828 302,31
50007	55:36:130126:3144	884,46	717 297,06
50008	55:36:130126:3146	855,65	855 650,00
50009	55:36:130126:3148	843,88	751 053,20
50010	55:36:130126:3150	765,71	15314 200,00
50011	55:36:130126:3152	852,14	720 058,30
50012	55:36:130126:3154	747,49	560 617,50
50013	55:36:050207:732	802,72	700 774,56
50014	55:36:050207:733	1 010,14	508 100,42
50015	55:36:050207:734	1 010,14	524 262,66
50016	55:36:050207:735	1 010,14	559 617,56
50017	55:36:050207:736	1 021,07	526 872,12
50018	55:36:050207:737	1 010,14	556 587,14
50019	55:36:050207:738	1 022,22	514 176,66
50020	55:36:050207:739	1 010,14	542 445,18
50021	55:36:050207:74	798,04	7 182,36
50022	55:36:050207:740	799,56	389 385,72
50023	55:36:050207:741	800,03	401 615,06
50024	55:36:050207:742	800,53	379 451,22
50025	55:36:050207:744	1 010,14	558 607,42
50026	55:36:050207:745	1 010,14	622 246,24
50027	55:36:050207:746	1 010,14	603 053,58
50028	55:36:050207:747	1 009,84	646 297,60
50029	55:36:050207:748	1 010,14	604 063,72
50030	55:36:050207:749	1 010,14	627 296,94
50031	55:36:050207:75	419,97	324 636,81
50032	55:36:050207:752	795,01	434 075,46
50033	55:36:050207:753	1 010,14	468 704,96
50034	55:36:050207:754	1 010,14	558 607,42
50035	55:36:050207:755	1 010,14	554 566,82
50036	55:36:050207:756	793,54	465 807,98
50037	55:36:050207:757	1 010,14	292 940,60
50038	55:36:050207:759	1 010,14	484 867,20
50039	55:36:050207:76	714,77	550 372,90
50040	55:36:050207:761	1 010,14	610 124,56
50041	55:36:050207:762	1 010,14	618 205,68
50042	55:36:050207:763	1 014,64	580 374,08
50043	55:36:050207:764	1 010,14	644 469,32
50044	55:36:050207:765	1 015,91	603 450,54
50045	55:36:050207:766	1 010,14	270 717,52
50046	55:36:050207:767	1 010,14	293 950,74
50047	55:36:050207:768	798,54	626 853,90
50048	55:36:050207:769	1 010,14	606 084,00
50049	55:36:050207:77	419,97	1187 675,16
50050	55:36:050207:770	1 010,14	643 459,18
50051	55:36:050207:771	797,81	477 888,19
50052	55:36:050207:772	1 010,14	344 457,14
50053	55:36:050207:773	798,32	470 210,48
50054	55:36:050207:774	1 010,14	590 931,90
50055	55:36:050207:775	799,67	451 013,88
50056	55:36:050207:776	1 010,14	607 094,14
50057	55:36:050207:777	1 018,62	574 501,68
50058	55:36:050207:778	1 019,20	597 251,20
50059	55:36:050207:779	1 010,14	702 047,30

1	2	3	4
50060	55:36:050207:78	855,66	6 845,28
50061	55:36:050207:780	1 010,14	606 084,00
50062	55:36:050207:781	1 010,14	602 043,44
50063	55:36:050207:782	801,09	486 261,63
50064	55:36:050207:783	801,51	464 074,29
50065	55:36:050207:784	801,99	514 877,58
50066	55:36:130126:3155	748,56	561 420,00
50067	55:36:130126:3156	749,61	562 207,50
50068	55:36:130126:3157	750,98	419 046,84
50069	55:36:130126:3158	751,11	795 425,49
50070	55:36:130126:3159	749,27	721 547,01
50071	55:36:130126:3160	747,93	560 947,50
50072	55:36:130126:3161	746,87	560 152,50
50073	55:36:130126:3162	745,94	604 211,40
50074	55:36:130126:3163	745,36	603 741,60
50075	55:36:130126:3164	744,80	603 288,00
50076	55:36:130126:3165	744,23	602 826,30
50077	55:36:130126:3166	744,27	602 858,70
50078	55:36:130126:3167	744,47	603 020,70
50079	55:36:130126:3168	747,21	605 240,10
50080	55:36:130126:3169	746,10	604 341,00
50081	55:36:130126:317	761,31	463 637,79
50082	55:36:130126:3170	745,54	603 887,40
50083	55:36:130126:3171	745,58	603 919,80
50084	55:36:130126:3172	745,73	604 041,30
50085	55:36:130126:3175	752,26	1090 777,00
50086	55:36:130126:3176	749,46	693 250,50
50087	55:36:130126:3177	749,52	693 306,00
50088	55:36:130126:3178	749,58	693 361,50
50089	55:36:130126:3179	753,01	665 660,84
50090	55:36:130126:318	761,38	458 873,52
50091	55:36:130126:3180	752,38	695 951,50
50092	55:36:130126:3181	752,43	695 997,75
50093	55:36:130126:3182	752,48	696 044,00
50094	55:36:130126:3184	754,08	697 524,00
50095	55:36:130126:3185	754,16	697 598,00
50096	55:36:130126:3186	852,85	1205 929,90
50097	55:36:130126:3187	851,49	851 490,00
50098	55:36:130126:3188	850,29	850 290,00
50099	55:36:130126:3189	849,09	849 090,00
50100	55:36:130126:3190	847,89	847 890,00
50101	55:36:130126:3191	846,69	846 690,00
50102	55:36:130126:3192	848,00	848 000,00
50103	55:36:130126:3193	849,21	849 210,00
50104	55:36:130126:3194	850,41	850 410,00
50105	55:36:130126:3195	851,62	851 620,00
50106	55:36:130126:3196	852,82	852 820,00
50107	55:36:130126:3198	839,89	1226 239,40
50108	55:36:130126:3199	840,92	693 759,00
50109	55:36:130126:32	838,49	534 118,13
50110	55:36:130126:3200	841,58	694 303,50
50111	55:36:130126:3201	842,23	694 839,75
50112	55:36:130126:3202	842,87	695 367,75
50113	55:36:130126:3203	840,94	853 554,10
50114	55:36:130126:3204	841,78	694 468,50
50115	55:36:130126:3205	842,43	695 004,75
50116	55:36:130126:3206	843,08	695 541,00
50117	55:36:130126:3207	843,72	696 069,00
50118	55:36:130126:3208	746,64	604 778,40
50119	55:36:050207:786	755,38	82 336,42
50120	55:36:050207:787	735,21	23 526,72
50121	55:36:050207:788	4 172,43	10994 353,05
50122	55:36:050207:79	831,14	972 433,80
50123	55:36:050207:791	758,80	47 804,40
50124	55:36:050207:792	760,83	897 779,40
50125	55:36:050207:793	2 246,57	8777 348,99
50126	55:36:050207:794	758,31	65 972,97
50127	55:36:050207:797	1 010,14	557 597,28
50128	55:36:050207:798	796,51	493 836,20
50129	55:36:050207:799	797,08	467 885,96
50130	55:36:050207:8	760,83	41 084,82
50131	55:36:050207:80	419,97	125 510,60
50132	55:36:050207:800	1 010,14	595 982,60
50133	55:36:050207:801	798,68	480 006,68
50134	55:36:050207:802	1 010,14	574 769,66
50135	55:36:050207:803	1 010,14	556 587,14
50136	55:36:050207:804	1 010,14	631 337,50
50137	55:36:050207:805	1 010,14	617 195,54
50138	55:36:050207:806	796,21	477 726,00
50139	55:36:050207:807	795,67	488 541,38
50140	55:36:050207:808	795,11	487 402,43
50141	55:36:050207:809	1 010,14	549 516,16
50142	55:36:050207:81	779,07	39 732,57
50143	55:36:050207:810	795,16	434 952,52
50144	55:36:050207:811	798,62	429 657,56
50145	55:36:050207:812	1 010,14	530 323,50
50146	55:36:050207:813	1 010,14	558 607,42
50147	55:36:050207:816	801,96	487 591,68
50148	55:36:050207:817	802,47	475 062,24
50149	55:36:050207:818	1 010,14	558 607,42
50150	55:36:050207:819	1 010,14	568 708,82
50151	55:36:050207:82	2 043,54	20374 093,80
50152	55:36:050207:820	1 010,14	413 147,26
50153	55:36:050207:821	1 010,14	558 607,42
50154	55:36:050207:824	800,52	489 117,72
50155	55:36:050207:825	1 010,14	332 336,06
50156	55:36:050207:826	1 010,14	302 031,86
50157	55:36:050207:827	799,48	480 487,48
50158	55:36:050207:828	798,59	475 161,05
50159	55:36:050207:829	1 010,14	356 579,42
50160	55:36:050207:83	419,97	597 197,34
50161	55:36:050207:830	1 010,14	604 063,72
50162	55:36:050207:831	802,39	475 817,27
50163	55:36:050207:832	803,25	468 688,25
50164	55:36:050207:833	803,73	450 088,80
50165	55:36:050207:834	1 010,14	525 272,80
50166	55:36:050207:835	803,41	502 934,66
50167	55:36:050207:836	4 135,77	495 584,71
50168	55:36:050207:837	804,79	236 326,27
50169	55:36:050207:838	1 010,14	643 459,18
50170	55:36:050207:839	1 010,14	605 073,86
50171	55:36:050207:84	419,97	4367 688,00
50172	55:36:130126:321	761,44	491 890,24
50173	55:36:130126:3210	2 046,76	13027 627,40
50174	55:36:130126:3212	839,89	603 830,58
50175	55:36:130126:3214	775,59	922 952,10
50176	55:36:130126:3220	777,14	777 140,00
50177	55:36:130126:3221	777,32	777 320,00
50178	55:36:130126:3222	777,63	1552 927,11
50179	55:36:130126:3226	230,20	3134 633,40
50180	55:36:130126:3228	775,50	960 844,50
50181	55:36:130126:323	761,50	479 745,00
50182	55:36:130126:3230	1 006,62	118022 168,52
50183	55:36:130126:3233	835,71	18073 064,46
50184	55:36:130126:3237	988,00	31068 648,00
50185	55:36:130126:3238	856,66	82041 471,54
50186	55:36:130126:3239	926,85	19380 433,50
50187	55:36:130126:324	763,09	495 245,41
50188	55:36:130126:3241	4 460,83	7642396 555,09
50189	55:36:130126:3242	0,00	1,00
50190	55:36:130126:3244	0,00	1,00
50191	55:36:130126:3245	419,97	3758 731,50
50192	55:36:130126:3246	850,79	724 873,08



1	2	3	4
50459	55:36:050208:109	911,64	922 579,68
50460	55:36:050208:110	768,12	1202 875,92
50461	55:36:050208:111	841,16	6 729,28
50462	55:36:050208:112	1 085,59	1018 283,42
50463	55:36:050208:113	711,99	2853 655,92
50464	55:36:050208:115	987,12	2266 427,52
50465	55:36:050208:116	2 161,02	211 779,96
50466	55:36:050208:118	755,92	4 535,52
50467	55:36:050208:12	419,97	3523 548,30
50468	55:36:050208:120	905,20	64 269,20
50469	55:36:050208:121	419,97	31 077,78
50470	55:36:050208:122	913,22	6 392,54
50471	55:36:050208:124	755,92	6 803,28
50472	55:36:050208:125	1 086,52	9 778,68
50473	55:36:050208:126	755,92	55 182,16
50474	55:36:050208:128	772,30	463 380,00
50475	55:36:050208:129	2 785,76	55 715,20
50476	55:36:050208:13	842,21	4 211,05
50477	55:36:050208:130	889,54	10 674,48
50478	55:36:050208:131	907,13	553 349,30
50479	55:36:050208:132	905,97	724 776,00
50480	55:36:050208:133	885,74	1062 888,00
50481	55:36:050208:134	907,50	690 607,50
50482	55:36:050208:135	906,85	725 480,00
50483	55:36:050208:136	908,24	882 809,28
50484	55:36:050208:137	1 092,55	1311 060,00
50485	55:36:050208:138	910,32	900 306,48
50486	55:36:050208:139	1 092,55	437 020,00
50487	55:36:050208:14	1 082,42	53 038,58
50488	55:36:050208:140	911,42	1002 562,00
50489	55:36:050208:141	910,78	1001 858,00
50490	55:36:130126:3414	389,41	7447 855,66
50491	55:36:130126:3416	795,25	629 838,00
50492	55:36:130126:3417	810,98	643 918,12
50493	55:36:130126:3418	795,42	911 551,32
50494	55:36:130126:3419	795,34	627 523,26
50495	55:36:130126:3420	796,34	299 423,84
50496	55:36:130126:3421	810,06	643 187,64
50497	55:36:130126:3422	785,34	682 826,96
50498	55:36:130126:3424	755,21	669 871,27
50499	55:36:130126:3425	754,99	678 736,01
50500	55:36:130126:3426	751,75	607 561,00
50501	55:36:130126:3427	753,90	657 400,80
50502	55:36:130126:3428	751,23	688 877,91
50503	55:36:130126:3429	779,55	1170 884,10
50504	55:36:130126:3430	867,34	670 453,82
50505	55:36:130126:3431	755,41	670 804,08
50506	55:36:130126:3432	753,84	637 748,64
50507	55:36:130126:3433	230,20	21 178,40
50508	55:36:130126:3434	749,07	688 897,19
50509	55:36:130126:3435	751,05	688 712,85
50510	55:36:130126:3436	882,94	956 224,02
50511	55:36:130126:3437	753,51	957 060,72
50512	55:36:130126:3438	875,03	911 781,26
50513	55:36:130126:3440	750,86	688 289,48
50514	55:36:130126:3441	753,71	657 235,12
50515	55:36:130126:3443	869,87	720 252,36
50516	55:36:130126:3444	749,27	668 348,84
50517	55:36:130126:3445	749,24	687 553,08
50518	55:36:130126:3446	755,59	760 963,92
50519	55:36:130126:3447	756,13	639 685,98
50520	55:36:130126:3448	749,40	687 199,80
50521	55:36:130126:3451	765,58	1032 767,42
50522	55:36:130126:3452	322,30	483 450,00
50523	55:36:130126:3455	321,29	481 935,00
50524	55:36:130126:3457	320,26	480 390,00
50525	55:36:130126:3458	319,22	477 830,00
50526	55:36:130126:3460	318,16	477 240,00
50527	55:36:130126:3462	317,08	475 620,00
50528	55:36:130126:3463	753,58	1130 370,00
50529	55:36:130126:3465	755,11	1132 665,00
50530	55:36:130126:3466	756,33	1134 495,00
50531	55:36:130126:3467	757,55	1136 325,00
50532	55:36:130126:3468	311,59	467 385,00
50533	55:36:130126:3474	761,31	6936 295,41
50534	55:36:130126:3475	784,55	3492 032,05
50535	55:36:130126:3476	787,65	3447 828,00
50536	55:36:130126:3478	780,01	652 868,37
50537	55:36:130126:3479	767,74	1633 750,72
50538	55:36:130126:3480	603,71	2247 008,62
50539	55:36:130126:3482	784,56	776 714,40
50540	55:36:130126:3483	771,64	768 553,44
50541	55:36:130126:3484	808,00	921 928,00
50542	55:36:130126:3485	662,03	1269 111,51
50543	55:36:050208:142	1 092,55	874 040,00
50544	55:36:050208:143	1 092,55	874 040,00
50545	55:36:050208:144	1 092,55	874 040,00
50546	55:36:050208:145	1 092,55	874 040,00
50547	55:36:050208:146	903,58	632 506,00
50548	55:36:050208:147	1 092,55	874 040,00
50549	55:36:050208:148	1 092,55	874 040,00
50550	55:36:050208:149	902,77	797 145,91
50551	55:36:050208:15	885,61	10 627,32
50552	55:36:050208:150	1 092,55	874 040,00
50553	55:36:050208:151	899,87	809 883,00
50554	55:36:050208:152	1 092,55	874 040,00
50555	55:36:050208:153	1 092,55	983 295,00
50556	55:36:050208:154	1 092,55	983 295,00
50557	55:36:050208:155	1 092,55	874 040,00
50558	55:36:050208:156	1 092,55	874 040,00
50559	55:36:050208:157	1 092,55	874 040,00
50560	55:36:050208:158	1 092,55	874 040,00
50561	55:36:050208:159	1 092,55	874 040,00
50562	55:36:050208:16	963,14	6 741,98
50563	55:36:050208:160	900,62	897 017,52
50564	55:36:050208:161	1 092,55	874 040,00
50565	55:36:050208:162	1 092,55	874 040,00
50566	55:36:050208:163	903,94	506 206,40
50567	55:36:050208:164	904,73	632 406,27
50568	55:36:050208:167	906,16	675 089,20
50569	55:36:050208:168	1 092,55	874 040,00
50570	55:36:050208:169	908,67	726 936,00
50571	55:36:050208:17	2 822,23	70 555,75
50572	55:36:050208:170	1 092,55	874 040,00
50573	55:36:050208:171	1 092,55	874 040,00
50574	55:36:050208:172	1 092,55	874 040,00
50575	55:36:050208:173	1 092,55	874 040,00
50576	55:36:050208:174	1 092,55	874 040,00
50577	55:36:050208:175	1 092,55	874 040,00
50578	55:36:050208:176	1 092,55	874 040,00
50579	55:36:050208:177	1 092,55	874 040,00
50580	55:36:050208:178	1 092,55	874 040,00
50581	55:36:050208:179	1 092,55	874 040,00
50582	55:36:050208:180	1 092,55	874 040,00
50583	55:36:050208:181	1 092,55	874 040,00
50584	55:36:050208:182	1 092,55	874 040,00
50585	55:36:050208:183	1 092,55	874 040,00
50586	55:36:050208:184	1 903,89	60 924,48
50587	55:36:050208:185	1 903,89	51 405,03
50588	55:36:050208:186	1 903,89	49 501,14
50589	55:36:050208:187	1 903,89	49 501,14
50590	55:36:050208:188	1 903,89	49 501,14
50591	55:36:050208:189	1 903,89	49 501,14

1	2	3	4
50592	55:36:050208:190	1 903,89	59 020,59
50593	55:36:050208:191	1 903,89	57 116,70
50594	55:36:050208:192	1 903,89	57 116,70
50595	55:36:050208:193	1 903,89	51 405,03
50596	55:36:130126:3487	781,49	1037 818,72
50597	55:36:130126:3488	784,44	822 093,12
50598	55:36:130126:3489	775,80	1508 155,20
50599	55:36:130126:3490	805,86	2635 162,20
50600	55:36:130126:3491	797,50	1178 705,00
50601	55:36:130126:3492	772,61	1542 129,56
50602	55:36:130126:3493	795,46	1240 917,60
50603	55:36:130126:3494	781,13	804 563,90
50604	55:36:130126:3495	806,40	1503 129,60
50605	55:36:130126:3496	797,58	1213 916,76
50606	55:36:130126:3497	781,41	1161 956,67
50607	55:36:130126:3498	782,39	811 338,43
50608	55:36:130126:35	809,21	684 591,66
50609	55:36:130126:3500	781,45	783 012,90
50610	55:36:130126:3501	805,38	1948 214,22
50611	55:36:130126:3502	795,72	1300 206,48
50612	55:36:130126:3503	798,52	1394 215,92
50613	55:36:130126:3504	774,17	895 714,69
50614	55:36:130126:3505	801,44	1049 084,96
50615	55:36:130126:3506	776,23	1585 061,66
50616	55:36:130126:3507	782,59	776 329,28
50617	55:36:130126:3508	781,36	800 112,64
50618	55:36:130126:3509	624,66	9 994,56
50619	55:36:130126:351	0,00	1,00
50620	55:36:130126:3510	627,57	8 785,98
50621	55:36:130126:352	0,00	1,00
50622	55:36:130126:353	0,00	1,00
50623	55:36:130126:354	0,00	1,00
50624	55:36:130126:355	0,00	1,00
50625	55:36:130126:356	0,00	1,00
50626	55:36:130126:357	4 561,66	3745 122,86
50627	55:36:130126:3582	782,69	770 949,65
50628	55:36:130126:3583	780,97	1057 433,38
50629	55:36:130126:3584	801,12	1044 660,48
50630	55:36:130126:3585	419,97	6167 679,42
50631	55:36:130126:3586	763,04	738 622,72
50632	55:36:130126:359	818,70	1300 095,60
50633	55:36:130126:3591	230,20	20372 469,80
50634	55:36:130126:3592	230,20	3732 693,00
50635	55:36:130126:3594	782,14	794 654,24
50636	55:36:130126:3595	859,13	998 309,06
50637	55:36:130126:3596	860,14	621 021,08
50638	55:36:130126:3597	861,50	1647 188,00
50639	55:36:130126:3598	854,54	3 418,16
50640	55:36:130126:3599	863,74	1823 355,14
50641	55:36:130126:36	843,42	528 824,34
50642	55:36:130126:360	818,73	818 730,00
50643	55:36:130126:3600	856,23	3 424,92
50644	55:36:130126:3601	866,16	623 635,20
50645	55:36:130126:3602	860,33	926 575,41
50646	55:36:130126:3603	862,86	358 086,90
50647	55:36:130126:3604	857,56	3 430,24
50648	55:36:130126:3605	864,38	601 608,48
50649	55:36:050208:194	1 903,89	53 308,92
50650	55:36:050208:195	1 903,89	51 405,03
50651	55:36:050208:196	1 903,89	51 405,03
50652	55:36:050208:197	1 903,89	49 501,14
50653	55:36:050208:198	1 903,89	49 501,14
50654	55:36:050208:199	1 903,89	49 501,14
50655	55:36:050208:2	639,14	14 061,08
50656	55:36:050208:20	1 086,21	9 775,89
50657	55:36:050208:200	1 903,89	53 308,92
50658	55:36:050208:201	1 903,89	49 501,14
50659	55:36:050208:202	1 903,89	51 405,03
50660	55:36:050208:203	1 903,89	51 405,03
50661	55:36:050208:204	1 903,89	49 501,14
50662	55:36:050208:205	1 903,89	49 501,14
50663	55:36:050208:206	1 903,89	49 501,14
50664	55:36:050208:207	2 512,77	70 357,56
50665	55:36:050208:208	1 903,89	57 116,70
50666	55:36:050208:209	1 903,89	45 693,36
50667	55:36:050208:21	2 790,60	616 722,60
50668	55:36:050208:210	1 903,89	45 693,36
50669	55:36:050208:211	1 903,89	45 693,36
50670	55:36:050208:212	1 903,89	45 693,36
50671	55:36:050208:213	1 903,89	45 693,36
50672	55:36:050208:214	1 903,89	45 693,36
50673	55:36:050208:215	1 903,89	45 693,36
50674	55:36:050208:216	1 903,89	45 693,36
50675	55:36:050208:217	1 903,89	45 693,36
50676	55:36:050208:218	1 903,89	45 693,36
50677	55:36:050208:219	1 903,89	45 693,36
50678	55:36:050208:220	1 903,89	45 693,36
50679	55:36:050208:221	1 903,89	45 693,36
50680	55:36:050208:222	1 903,89	45 693,36
50681	55:36:050208:223	1 903,89	45 693,36
50682	55:36:050208:224	1 903,89	45 693,36
50683	55:36:050208:225	1 903,89	45 693,36
50684	55:36:050208:226	1 903,89	45 693,36
50685	55:36:050208:227	1 903,89	6206 681,40
50686	55:36:050208:228	1 903,89	2608 329,30
50687	55:36:050208:229	1 903,89	5140 503,00
50688	55:36:050208:23	845,14	5 070,84
50689	55:36:050208:230	2 556,09	2349 046,71
50690	55:36:050208:231	1 903,89	514 060,30
50691	55:36:050208:233	794,00	628 848,00
50692	55:36:050208:234	1 092,55	874 040,00
50693	55:36:050208:235	1 092,55	764 785,00
50694	55:36:050208:236	1 092,55	1092 550,00
50695	55:36:050208:237	1 092,55	524 424,00
50696	55:36:050208:238	1 092,55	546 275,00
50697	55:36:050208:239	994,69	1193 628,00
50698	55:36:050208:24	973,77	8 763,93
50699	55:36:050208:240	1 092,55	655 530,00
50700	55:36:050208:241	1 092,55	655 530,00
50701	55:36:050208:242	1 092,55	980 017,35
50702	55:36:130126:3606	865,08	422 159,04
50703	55:36:130126:3607	865,61	422 417,68
50704	55:36:130126:3608	866,15	449 531,85
50705	55:36:130126:3609	866,71	449 822,49
50706	55:36:130126:361	818,74	818 740,00
50707	55:36:130126:3610	867,79	422 613,73
50708	55:36:130126:3611	868,33	448 926,61
50709	55:36:130126:3612	869,43	419 934,69
50710	55:36:130126:3613	869,96	422 800,56
50711	55:36:130126:3614	870,55	528 423,85
50712	55:36:130126:3615	866,28	3 465,12
50713	55:36:130126:3616	861,22	974 901,04
50714	55:36:130126:3617	861,94	474 928,94
50715	55:36:130126:3618	862,48	475 226,48
50716	55:36:130126:3619	863,02	501 414,62
50717	55:36:130126:362	818,74	818 740,00
50718	55:36:130126:3620	863,58	503 467,14
50719	55:36:130126:3621	864,13	474 407,37
50720	55:36:130126:3622	864,66	475 563,00
50721	55:36:130126:3623	858,72	3 434,88
50722	55:36:130126:3624	867,00	475 116,00
50723	55:36:130126:3625	867,53	471 068,79
50724	55:36:130126:3626	868,07	502 612,53



1	2	3	4
50991	55:36:050208:3117	907,33	376 541,95
50992	55:36:050208:3118	419,97	743 766,87
50993	55:36:050208:3119	717,82	15 792,04
50994	55:36:050208:312	1 092,55	685 028,85
50995	55:36:050208:3122	719,39	15 826,58
50996	55:36:050208:3125	419,97	30 237,84
50997	55:36:050208:3128	706,28	89 697,56
50998	55:36:050208:313	1 092,55	605 272,70
50999	55:36:050208:3131	840,09	71 407,65
51000	55:36:050208:3134	2 058,51	25004 720,97
51001	55:36:050208:314	1 092,55	182 455,85
51002	55:36:050208:3140	988,01	1495 847,14
51003	55:36:050208:3141	230,20	88 166,60
51004	55:36:050208:3143	2 212,46	5011 221,90
51005	55:36:050208:3144	686,27	1390 383,02
51006	55:36:050208:3145	698,49	6686 644,77
51007	55:36:050208:3149	787,03	180 229,87
51008	55:36:050208:315	1 092,55	319 024,60
51009	55:36:050208:3150	2 314,45	10431 226,15
51010	55:36:050208:3151	4 359,22	13500 504,34
51011	55:36:050208:3152	4 444,42	18373 232,28
51012	55:36:050208:3153	4 425,02	33462 001,24
51013	55:36:050208:3156	697,29	8492 294,91
51014	55:36:050208:3157	4 354,82	12472 204,48
51015	55:36:050208:3158	4 445,22	20616 930,36
51016	55:36:050208:3159	4 377,36	13788 684,00
51017	55:36:050208:316	1 092,55	614 013,10
51018	55:36:050208:3160	4 363,96	13061 332,28
51019	55:36:050208:3161	4 371,40	14849 645,80
51020	55:36:130126:3779	786,33	823 287,51
51021	55:36:130126:3781	794,60	301 948,00
51022	55:36:130126:3782	803,70	667 071,00
51023	55:36:130126:3783	781,13	1132 638,50
51024	55:36:130126:3784	780,99	1172 265,99
51025	55:36:130126:3785	795,72	1321 690,92
51026	55:36:130126:3788	419,97	3952 337,67
51027	55:36:130126:3790	750,05	660 044,00
51028	55:36:130126:3791	748,28	664 472,64
51029	55:36:130126:3792	807,90	659 246,40
51030	55:36:130126:3793	782,87	998 942,12
51031	55:36:130126:3794	868,63	521 178,00
51032	55:36:130126:3795	868,58	347 432,00
51033	55:36:130126:3796	807,71	923 212,53
51034	55:36:130126:3797	803,62	803 620,00
51035	55:36:130126:3798	804,27	804 270,00
51036	55:36:130126:3799	804,81	804 810,00
51037	55:36:130126:38	840,77	672 616,00
51038	55:36:130126:3800	805,54	805 540,00
51039	55:36:130126:3801	806,04	806 040,00
51040	55:36:130126:3802	806,74	806 740,00
51041	55:36:130126:3803	807,27	807 270,00
51042	55:36:130126:3804	807,98	807 980,00
51043	55:36:130126:3805	808,51	808 510,00
51044	55:36:130126:3807	802,62	2137 377,06
51045	55:36:130126:3808	772,33	766 923,69
51046	55:36:130126:3810	808,12	1285 718,92
51047	55:36:130126:3811	788,33	1344 890,98
51048	55:36:130126:3814	762,97	956 001,41
51049	55:36:130126:3815	763,01	887 609,08
51050	55:36:130126:3816	762,07	1252 843,08
51051	55:36:130126:3817	784,68	757 216,20
51052	55:36:130126:3818	843,16	503 366,52
51053	55:36:130126:3819	790,34	1450 273,90
51054	55:36:130126:382	773,85	615 210,75
51055	55:36:130126:3820	310,49	485 735,00
51056	55:36:130126:3821	309,60	464 400,00
51057	55:36:130126:3822	810,27	1135 188,27
51058	55:36:130126:3823	801,51	1349 742,84
51059	55:36:130126:3824	785,03	794 450,36
51060	55:36:130126:3825	803,37	813 813,81
51061	55:36:130126:3828	865,36	621 328,48
51062	55:36:130126:3829	866,97	605 145,06
51063	55:36:130126:383	1 734,10	10404 600,00
51064	55:36:130126:3830	867,76	599 622,16
51065	55:36:130126:3831	868,58	653 172,16
51066	55:36:130126:3832	861,16	389 244,32
51067	55:36:130126:3833	861,72	396 391,20
51068	55:36:130126:3834	862,30	387 172,70
51069	55:36:130126:3835	863,39	392 842,45
51070	55:36:130126:3836	867,26	423 222,88
51071	55:36:130126:3837	868,89	449 216,13
51072	55:36:130126:3838	865,21	545 947,51
51073	55:36:050208:3162	4 300,11	20455 623,27
51074	55:36:050208:3163	4 257,96	28673 102,64
51075	55:36:050208:3164	4 265,83	21841 049,60
51076	55:36:050208:3165	4 273,58	21624 314,80
51077	55:36:050208:3166	4 323,69	19115 033,49
51078	55:36:050208:3167	4 345,59	18247 132,41
51079	55:36:050208:3168	4 297,97	37495 490,28
51080	55:36:050208:3169	4 282,59	27541 336,29
51081	55:36:050208:317	1 092,55	513 498,50
51082	55:36:050208:3170	4 230,89	15256 589,34
51083	55:36:050208:3171	4 389,65	28401 035,50
51084	55:36:050208:3172	4 369,09	23108 117,01
51085	55:36:050208:3173	4 310,19	34865 126,91
51086	55:36:050208:3174	4 312,24	19090 286,48
51087	55:36:050208:3175	4 365,36	10704 669,28
51088	55:36:050208:3176	4 347,28	11941 978,16
51089	55:36:050208:3177	4 333,84	15281 119,84
51090	55:36:050208:3178	4 437,74	18576 379,64
51091	55:36:050208:3179	893,36	1507 098,32
51092	55:36:050208:318	1 092,55	773 525,40
51093	55:36:050208:3180	419,97	276 760,23
51094	55:36:050208:3181	419,97	151007 352,99
51095	55:36:050208:3182	4 432,37	20681 438,42
51096	55:36:050208:3183	4 370,62	14991 126,60
51097	55:36:050208:3184	4 432,04	18104 883,40
51098	55:36:050208:3185	4 323,87	16110 739,62
51099	55:36:050208:3186	4 229,02	43711 150,72
51100	55:36:050208:3189	4 452,00	19473 048,00
51101	55:36:050208:319	1 092,55	312 469,30
51102	55:36:050208:3190	604,43	572 999,64
51103	55:36:050208:3191	4 397,36	14141 909,76
51104	55:36:050208:3192	4 390,68	17786 644,68
51105	55:36:050208:3193	4 358,03	11051 964,08
51106	55:36:050208:3194	4 397,25	13033 449,00
51107	55:36:050208:3195	4 370,08	15059 295,68
51108	55:36:050208:3196	4 409,03	17327 487,90
51109	55:36:050208:3197	4 383,25	6820 337,00
51110	55:36:050208:3198	4 350,22	12920 153,40
51111	55:36:050208:3199	4 341,16	11577 873,72
51112	55:36:050208:32	1 435,25	8 611,50
51113	55:36:050208:320	1 092,55	758 229,70
51114	55:36:050208:3200	4 353,02	11339 617,10
51115	55:36:050208:3201	4 516,72	9421 877,92
51116	55:36:050208:3202	4 389,98	8125 852,98
51117	55:36:050208:3203	4 376,49	9221 264,43
51118	55:36:050208:3204	4 488,46	9578 373,64
51119	55:36:050208:3205	4 460,46	10102 941,90
51120	55:36:050208:3206	791,37	2518 930,71
51121	55:36:050208:3207	4 448,81	7416 166,27
51122	55:36:050208:3208	4 398,03	20266 122,24
51123	55:36:050208:3209	4 413,17	15476 987,19

1	2	3	4
51124	55:36:050208:321	1 092,55	380 207,40
51125	55:36:050208:3210	4 383,96	23607 624,60
51126	55:36:130126:3839	866,43	609 966,72
51127	55:36:130126:384	817,41	756 104,25
51128	55:36:130126:3840	809,21	449 111,55
51129	55:36:130126:3841	863,57	474 099,93
51130	55:36:130126:3842	868,04	552 073,44
51131	55:36:130126:3843	868,60	479 467,20
51132	55:36:130126:3844	869,66	504 402,80
51133	55:36:130126:3845	870,22	503 857,38
51134	55:36:130126:3846	871,84	503 923,52
51135	55:36:130126:3847	863,66	457 739,80
51136	55:36:130126:3848	864,21	485 686,02
51137	55:36:130126:3849	865,32	464 676,84
51138	55:36:130126:3850	866,40	478 252,80
51139	55:36:130126:3851	866,95	482 024,20
51140	55:36:130126:3852	867,50	464 112,50
51141	55:36:130126:3853	868,04	462 665,32
51142	55:36:130126:3854	869,80	561 890,80
51143	55:36:130126:3855	871,48	496 743,60
51144	55:36:130126:3856	872,04	494 446,68
51145	55:36:130126:3857	872,60	467 713,60
51146	55:36:130126:3858	875,86	553 543,52
51147	55:36:130126:3859	869,04	789 088,32
51148	55:36:130126:386	817,48	1075 803,68
51149	55:36:130126:3860	873,59	1340 960,65
51150	55:36:130126:3861	867,30	866 432,70
51151	55:36:130126:3862	868,18	869 048,18
51152	55:36:130126:3867	770,75	1852 112,25
51153	55:36:130126:3868	772,93	1271 469,85
51154	55:36:130126:3869	780,95	2012 508,15
51155	55:36:130126:3870	765,96	3580 863,00
51156	55:36:130126:3876	777,13	1084 873,48
51157	55:36:130126:3877	775,52	2271 498,08
51158	55:36:130126:3880	786,62	789 766,48
51159	55:36:130126:3881	4 253,81	4819 566,73
51160	55:36:130126:3882	302,59	453 885,60
51161	55:36:130126:3886	767,62	1164 479,54
51162	55:36:130126:3887	800,37	1374 235,29
51163	55:36:130126:3888	767,83	1187 065,18
51164	55:36:130126:389	803,47	723 123,00
51165	55:36:130126:3891	301,41	452 115,00
51166	55:36:130126:3893	756,95	1135 425,00
51167	55:36:130126:3894	304,84	457 260,00
51168	55:36:130126:3895	306,89	460 335,00
51169	55:36:130126:3896	757,12	605 696,00
51170	55:36:130126:3897	313,92	219 744,00
51171	55:36:130126:3898	758,67	606 936,00
51172	55:36:130126:3899	312,71	218 897,00
51173	55:36:130126:39	842,62	529 165,36
51174	55:36:130126:3900	753,50	602 800,00
51175	55:36:130126:3901	317,56	222 292,00
51176	55:36:130126:3902	754,50	603 600,00
51177	55:36:130126:3903	316,44	221 508,00
51178	55:36:130126:3904	755,50	604 400,00
51179	55:36:050208:3211	4 514,96	10158 660,00
51180	55:36:050208:3212	1 008,66	2713 295,40
51181	55:36:050208:3213	4 484,89	9485 542,35
51182	55:36:050208:3214	4 442,85	4758 292,35
51183	55:36:050208:3215	4 520,18	8922 835,32
51184	55:36:050208:3216	4 497,53	5828 798,88
51185	55:36:050208:3217	4 475,40	4099 466,40
51186	55:36:050208:3218	4 476,02	10335 130,18
51187	55:36:050208:3219	4 499,43	10452 175,89
51188	55:36:050208:322	1 092,55	509 128,30
51189	55:36:050208:3220	4 448,04	10759 808,76
51190	55:36:050208:3221	4 380,60	12156 165,00
51191	55:36:050208:3222	772,97	1478 691,61
51192	55:36:050208:3223	4 437,19	7671 901,51
51193	55:36:050208:3224	4 426,95	4537 623,75
51194	55:36:050208:3225	4 424,69	7243 217,53
51195	55:36:050208:3226	4 407,27	6077 625,33
51196	55:36:050208:3227	4 402,02	15675 593,22
51197	55:36:050208:3228	4 420,77	14928 940,29
51198	55:36:050208:3229	4 468,77	8159 974,02
51199	55:36:050208:323	1 092,55	292 803,40
51200	55:36:050208:3230	4 457,06	11811 209,00
51201	55:36:050208:3231	4 453,14	14624 111,76
51202	55:36:050208:3232	4 386,08	15206 539,36
51203	55:36:050208:3233	419,97	1077 223,05
51204	55:36:050208:3234	419,97	1441 337,04
51205	55:36:050208:3235	990,40	1747 065,60
51206	55:36:050208:3236	980,15	766 477,30
51207	55:36:050208:3237	770,16	770 160,00
51208	55:36:050208:324	1 092,55	356 171,30
51209	55:36:050208:3245	769,63	1052 853,84
51210	55:36:050208:3246	2 737,24	3418 812,76
51211	55:36:050208:3248	419,97	252 821,94
51212	55:36:050208:3249	891,16	2333 056,88
51213	55:36:050208:325	1 092,55	536 442,05
51214	55:36:050208:3250	888,54	878 766,06
51215	55:36:050208:3251	889,91	695 909,62
51216	55:36:050208:3253	903,90	744 813,60
51217	55:36:050208:3254	905,63	971 740,99
51218	55:36:050208:3255	904,37	1028 268,69
51219	55:36:050208:3257	721,54	1491 423,18
51220	55:36:050208:3258	720,19	379 540,13
51221	55:36:050208:3259	419,97	446 428,11
51222	55:36:050208:326	1 092,55	580 144,05
51223	55:36:050208:3261	775,38	507 098,52
51224	55:36:050208:3262	776,04	253 765,08
51225	55:36:050208:3263	2 019,11	1383 090,35
51226	55:36:050208:3264	1 947,50	3232 850,00
51227	55:36:050208:3265	688,82	453 243,50
51228	55:36:050208:3266	689,91	845 139,75
51229	55:36:050208:3267	230,20	1379 358,40
51230	55:36:050208:3268	4 231,34	24562 928,70
51231	55:36:050208:3269	771,19	681 731,96
51232	55:36:130126:3905	315,13	220 591,00
51233	55:36:130126:3906	777,06	762 295,86
51234	55:36:130126:3907	747,93	598 344,00
51235	55:36:130126:3908	322,96	226 072,00
51236	55:36:130126:3909	749,05	599 240,00
51237	55:36:130126:3910	321,91	225 337,00
51238	55:36:130126:3911	750,16	600 128,00
51239	55:36:130126:3912	320,84	224 588,00
51240	55:36:130126:3913	751,27	601 016,00
51241	55:36:130126:3914	319,76	223 832,00
51242	55:36:130126:3915	752,39	601 912,00
51243	55:36:130126:3916	318,67	223 069,00
51244	55:36:130126:3919	806,05	790 735,05
51245	55:36:130126:3920	785,87	932 397,25
51246	55:36:130126:3921	797,60	1245 851,20
51247	55:36:130126:3922	760,50	1140 750,00
51248	55:36:130126:3923	761,70	1142 550,00
51249	55:36:130126:3929	592,94	3039 410,44
51250	55:36:130126:3930	617,19	5279 443,26
51251	55:36:130126:3932	759,29	1138 935,00
51252	55:36:130126:3935	875,17	483 093,84
51253	55:36:130126:3936	875,73	493 035,99
51254	55:36:130126:3937	876,31	510 012,42
51255	55:36:130126:3938	868,99	658 694,42
51256	55:36:130126:3939	869,58	657 402,48



1	2	3	4
51523	55:36:050208:368	1 092,55	628 216,25
51524	55:36:050208:369	1 092,55	628 216,25
51525	55:36:050208:37	887,57	7 988,13
51526	55:36:050208:370	1 092,55	303 728,90
51527	55:36:050208:371	230,20	9 438,20
51528	55:36:050208:372	230,20	7 826,80
51529	55:36:050208:373	230,20	6 445,60
51530	55:36:050208:374	230,20	7 136,20
51531	55:36:050208:375	780,03	1545 239,43
51532	55:36:050208:376	781,47	922 134,60
51533	55:36:050208:377	1 092,55	936 315,35
51534	55:36:050208:378	997,36	1919 918,00
51535	55:36:050208:379	1 092,55	938 500,45
51536	55:36:050208:380	999,82	1558 719,38
51537	55:36:050208:381	1 092,55	909 001,60
51538	55:36:050208:382	785,91	1027 184,37
51539	55:36:050208:383	1 092,55	2032 143,00
51540	55:36:050208:384	1 003,08	342 895,20
51541	55:36:050208:385	1 092,55	1135 159,45
51542	55:36:050208:386	1 092,55	1000 775,80
51543	55:36:050208:387	1 092,55	219 602,55
51544	55:36:050208:388	1 092,55	525 516,55
51545	55:36:050208:389	1 092,55	1236 766,60
51546	55:36:050208:39	776,30	492 950,50
51547	55:36:050208:390	1 092,55	775 710,50
51548	55:36:050208:391	1 007,83	856 655,50
51549	55:36:050208:394	1 092,55	819 412,50
51550	55:36:130126:4101	876,77	2113 015,70
51551	55:36:130126:4104	788,67	874 635,03
51552	55:36:130126:4105	817,10	973 166,10
51553	55:36:130126:4106	816,99	1223 851,02
51554	55:36:130126:4107	816,85	1405 798,85
51555	55:36:130126:4108	765,41	1148 115,00
51556	55:36:130126:4109	765,59	1637 597,01
51557	55:36:130126:411	230,20	61154 471,60
51558	55:36:130126:4110	419,97	1478 335,11
51559	55:36:130126:4111	419,97	14137 450,11
51560	55:36:130126:4112	419,97	5 118,92
51561	55:36:130126:4113	419,97	1644 182,55
51562	55:36:130126:4114	419,97	17530 387,74
51563	55:36:130126:4115	419,97	801 722,73
51564	55:36:130126:4118	749,66	6837 648,86
51565	55:36:130126:412	754,25	746 707,50
51566	55:36:130126:4120	778,46	1096 850,14
51567	55:36:130126:413	847,43	508 458,00
51568	55:36:130126:414	842,33	592 157,99
51569	55:36:130126:416	804,24	739 096,56
51570	55:36:130126:417	804,19	738 050,61
51571	55:36:130126:418	804,12	738 986,28
51572	55:36:130126:4181	309,24	216 468,00
51573	55:36:130126:4182	758,22	606 576,00
51574	55:36:130126:4183	308,33	215 831,00
51575	55:36:130126:4184	758,13	606 504,00
51576	55:36:130126:4185	868,14	1787 500,26
51577	55:36:130126:4186	870,63	1792 627,17
51578	55:36:130126:4187	872,25	1387 749,75
51579	55:36:130126:4188	873,48	205 267,80
51580	55:36:130126:4189	874,25	1201 219,50
51581	55:36:130126:419	804,05	738 921,95
51582	55:36:130126:4190	876,43	1060 480,30
51583	55:36:130126:4191	878,19	1207 511,25
51584	55:36:130126:4192	879,93	1254 541,79
51585	55:36:130126:4193	881,67	1255 498,08
51586	55:36:130126:4194	883,40	1279 163,20
51587	55:36:130126:4195	0,00	1,00
51588	55:36:130126:4196	867,38	933 300,88
51589	55:36:130126:4197	869,30	935 366,80
51590	55:36:130126:4198	871,24	934 454,24
51591	55:36:130126:4199	873,18	939 541,68
51592	55:36:130126:42	840,31	679 810,79
51593	55:36:130126:420	803,96	738 839,24
51594	55:36:130126:4200	875,12	941 629,12
51595	55:36:130126:4201	877,07	943 727,32
51596	55:36:130126:4202	879,01	945 814,76
51597	55:36:130126:4203	881,09	948 052,84
51598	55:36:130126:4204	883,17	950 290,92
51599	55:36:130126:4205	419,97	736 207,41
51600	55:36:130126:4206	419,97	559 400,04
51601	55:36:130126:421	805,58	740 328,02
51602	55:36:130126:4217	799,03	757 480,44
51603	55:36:050208:395	1 092,55	1222 563,45
51604	55:36:050208:396	1 092,55	1189 786,95
51605	55:36:050208:397	794,02	690 003,38
51606	55:36:050208:398	794,49	579 977,70
51607	55:36:050208:399	795,07	853 110,11
51608	55:36:050208:4	969,07	72 680,25
51609	55:36:050208:40	1 435,90	11 487,20
51610	55:36:050208:400	1 092,55	457 778,45
51611	55:36:050208:401	796,02	1717 811,16
51612	55:36:050208:402	797,14	778 805,38
51613	55:36:050208:403	1 092,55	1718 581,15
51614	55:36:050208:404	230,20	14 732,80
51615	55:36:050208:405	230,20	7 136,20
51616	55:36:050208:406	1 092,55	203 214,30
51617	55:36:050208:407	1 092,55	245 823,75
51618	55:36:050208:408	1 092,55	321 209,70
51619	55:36:050208:409	1 092,55	528 794,20
51620	55:36:050208:41	1 086,22	67 345,64
51621	55:36:050208:410	1 092,55	580 144,05
51622	55:36:050208:411	1 092,55	258 934,35
51623	55:36:050208:412	1 092,55	623 846,05
51624	55:36:050208:413	1 092,55	685 028,85
51625	55:36:050208:414	1 092,55	511 313,40
51626	55:36:050208:415	1 092,55	273 137,50
51627	55:36:050208:416	1 092,55	209 769,60
51628	55:36:050208:417	1 092,55	418 446,65
51629	55:36:050208:418	1 092,55	523 331,45
51630	55:36:050208:419	1 092,55	127 828,35
51631	55:36:050208:42	757,98	742 820,40
51632	55:36:050208:420	230,20	8 977,80
51633	55:36:050208:421	230,20	11 970,40
51634	55:36:050208:422	797,77	7727 200,22
51635	55:36:050208:423	797,77	911 053,34
51636	55:36:050208:424	1 092,55	624 938,60
51637	55:36:050208:425	1 903,89	820 576,59
51638	55:36:050208:426	1 903,89	5140 503,00
51639	55:36:050208:427	677,18	49488 314,40
51640	55:36:050208:428	4 359,00	10191 342,00
51641	55:36:050208:43	230,20	920 800,00
51642	55:36:050208:432	4 408,53	12387 969,30
51643	55:36:050208:438	677,18	1759 990,82
51644	55:36:050208:44	1 070,77	77 095,44
51645	55:36:050208:440	419,97	2152 766,22
51646	55:36:050208:441	797,77	15 955,40
51647	55:36:050208:442	419,97	954 591,81
51648	55:36:050208:443	797,77	43 877,35
51649	55:36:050208:444	677,18	2177 133,70
51650	55:36:050208:450	1 903,89	1256 567,40
51651	55:36:050208:455	797,77	217 791,21
51652	55:36:050208:456	797,77	36 697,42
51653	55:36:050208:457	1 903,89	637 803,15
51654	55:36:050208:46	787,80	505 767,60
51655	55:36:050208:461	797,77	67 810,45

1	2	3	4
51656	55:36:130126:422	805,67	740 410,73
51657	55:36:130126:4223	829,96	641 559,08
51658	55:36:130126:4225	289,36	434 040,00
51659	55:36:130126:4226	1 199,90	3216 931,90
51660	55:36:130126:4227	790,41	685 285,47
51661	55:36:130126:4228	813,95	685 345,90
51662	55:36:130126:4229	813,85	685 261,70
51663	55:36:130126:423	805,75	740 484,25
51664	55:36:130126:4230	813,72	685 152,24
51665	55:36:130126:4231	813,58	685 034,36
51666	55:36:130126:4232	813,43	684 908,06
51667	55:36:130126:4233	816,15	687 198,30
51668	55:36:130126:4234	816,05	687 114,10
51669	55:36:130126:4237	815,70	686 819,40
51670	55:36:130126:4238	814,83	1287 431,40
51671	55:36:130126:4239	832,40	701 713,20
51672	55:36:130126:424	805,83	740 557,77
51673	55:36:130126:4241	829,16	645 915,64
51674	55:36:130126:4242	813,27	684 773,34
51675	55:36:130126:4243	813,11	684 638,62
51676	55:36:130126:4244	812,95	684 503,90
51677	55:36:130126:4245	812,87	684 436,54
51678	55:36:130126:4246	812,82	684 394,44
51679	55:36:130126:425	805,89	740 612,91
51680	55:36:130126:4250	815,12	686 331,04
51681	55:36:130126:4251	815,06	686 280,52
51682	55:36:130126:4252	814,12	1286 309,60
51683	55:36:130126:4253	809,19	738 790,47
51684	55:36:130126:4254	809,01	738 626,13
51685	55:36:130126:4255	808,83	738 461,79
51686	55:36:130126:4256	808,80	738 434,40
51687	55:36:130126:4257	808,77	738 407,01
51688	55:36:130126:4258	808,73	738 370,49
51689	55:36:130126:4259	811,49	740 890,37
51690	55:36:130126:426	805,94	739 852,92
51691	55:36:130126:4260	811,34	740 753,42
51692	55:36:130126:4261	811,21	740 634,73
51693	55:36:130126:4262	811,18	740 607,34
51694	55:36:130126:4263	811,13	740 561,69
51695	55:36:130126:4264	811,06	740 497,78
51696	55:36:130126:4265	810,02	1655 680,88
51697	55:36:130126:427	804,29	739 142,51
51698	55:36:130126:428	840,99	536 551,62
51699	55:36:130126:429	840,65	520 362,35
51700	55:36:130126:4292	831,50	701 786,00
51701	55:36:130126:43	809,21	606 907,50
51702	55:36:130126:430	845,19	676 152,00
51703	55:36:130126:431	842,01	591 933,03
51704	55:36:130126:432	838,32	670 656,00
51705	55:36:130126:433	832,73	733 635,13
51706	55:36:130126:434	799,92	799 920,00
51707	55:36:130126:4345	810,20	113 428,00
51708	55:36:130126:4346	809,78	723 133,54
51709	55:36:050208:463	419,97	1742 875,50
51710	55:36:050208:466	1 903,89	531 185,31
51711	55:36:050208:469	419,97	5766 188,10
51712	55:36:050208:473	419,97	3795 268,89
51713	55:36:050208:476	797,77	31 113,03
51714	55:36:050208:478	797,77	37 495,19
51715	55:36:050208:482	797,77	158 756,23
51716	55:36:050208:486	4 551,75	5653 273,50
51717	55:36:050208:487	4 551,75	15931 125,00
51718	55:36:050208:49	1 087,83	73 972,44
51719	55:36:050208:490	419,97	1251 510,60
51720	55:36:050208:493	4 551,75	28220 850,00
51721	55:36:050208:494	4 551,75	22212 540,00
51722	55:36:050208:495	419,97	1950 760,65
51723	55:36:050208:497	419,97	1945 301,04
51724	55:36:050208:50	419,97	9806 299,50
51725	55:36:050208:5051	797,77	3970 501,29
51726	55:36:050208:5052	0,00	1,00
51727	55:36:050208:5053	0,00	1,00
51728	55:36:050208:5054	2 143,54	6724 284,98
51729	55:36:050208:5055	0,00	1,00
51730	55:36:050208:5057	0,00	1,00
51731	55:36:050208:5058	0,00	1,00
51732	55:36:050208:5059	0,00	1,00
51733	55:36:050208:5060	2 081,74	547 497,62
51734	55:36:050208:5099	691,31	3482 128,47
51735	55:36:050208:51	985,31	985 310,00
51736	55:36:050208:5100	230,20	1982 022,00
51737	55:36:050208:5104	768,33	763 526,43
51738	55:36:050208:5110	708,81	55 287,18
51739	55:36:050208:5111	716,24	40 109,44
51740	55:36:050208:5113	713,33	4836 377,40
51741	55:36:050208:5115	815,18	45 650,08
51742	55:36:050208:5117	779,02	67 774,74
51743	55:36:050208:5118	715,23	5418 582,48
51744	55:36:050208:5119	741,02	40 015,08
51745	55:36:050208:515	419,97	2392 989,06
51746	55:36:050208:523	419,97	2157 385,89
51747	55:36:050208:532	797,77	87 754,70
51748	55:36:050208:533	797,77	87 754,70
51749	55:36:050208:534	797,77	23 933,10
51750	55:36:050208:535	797,77	39 888,50
51751	55:36:050208:536	797,77	56 641,67
51752	55:36:050208:537	797,77	56 641,67
51753	55:36:050208:539	797,77	43 079,58
51754	55:36:050208:540	797,77	38 292,96
51755	55:36:050208:541	797,77	35 899,65
51756	55:36:050208:542	797,77	81 372,54
51757	55:36:050208:543	797,77	35 101,88
51758	55:36:050208:544	774,92	62 768,52
51759	55:36:050208:545	807,50	66 215,00
51760	55:36:050208:546	724,37	39 840,35
51761	55:36:050208:547	779,56	70 160,40
51762	55:36:130126:4347	809,65	739 210,45
51763	55:36:130126:4348	809,50	739 073,50
51764	55:36:130126:4349	809,36	738 945,68
51765	55:36:130126:435	799,81	799 810,00
51766	55:36:130126:4350	812,34	762 787,26
51767	55:36:130126:4351	812,18	741 520,34
51768	55:36:130126:4352	812,01	741 365,13
51769	55:36:130126:4353	811,84	741 209,92
51770	55:36:130126:4354	811,66	741 045,58
51771	55:36:130126:4355	810,80	1327 279,60
51772	55:36:130126:4357	990,65	120494 740,80
51773	55:36:130126:4358	419,97	142961 987,70
51774	55:36:130126:4359	645,57	2905 065,00
51775	55:36:130126:436	801,34	1602 680,00
51776	55:36:130126:4360	419,97	124 731,09
51777	55:36:130126:4361	419,97	50 816,37
51778	55:36:130126:4362	419,97	3650 799,21
51779	55:36:130126:4363	419,97	13809 453,54
51780	55:36:130126:4364	419,97	200286 732,64
51781	55:36:130126:4365	419,97	2696 627,37
51782	55:36:130126:4366	419,97	57047 044,92
51783	55:36:130126:4367	419,97	3126 676,65
51784	55:36:130126:4368	419,97	10371 999,09
51785	55:36:130126:4369	419,97	90853 789,98
51786	55:36:130126:437	816,74	1059 311,78
51787	55:36:130126:4370	419,97	31034 943,06
51788	55:36:130126:4371	787,52	709 555,52



1	2	3	4
52055	55:36:050208:6035	230,20	5 985,20
52056	55:36:050208:6036	230,20	5 755,00
52057	55:36:050208:6037	230,20	5 985,20
52058	55:36:050208:6038	230,20	5 985,20
52059	55:36:050208:6039	230,20	9 438,20
52060	55:36:050208:604	797,77	87 754,70
52061	55:36:050208:6040	230,20	10 589,20
52062	55:36:050208:6049	4 206,41	38211 028,44
52063	55:36:050208:605	797,77	104 507,87
52064	55:36:050208:6050	797,77	893 502,40
52065	55:36:050208:6051	684,60	1117 267,20
52066	55:36:050208:6053	737,71	11672 047,62
52067	55:36:050208:6057	702,81	7318 360,53
52068	55:36:050208:6059	2 240,17	44 803,40
52069	55:36:050208:606	797,77	40 686,27
52070	55:36:050208:6061	997,69	1234 142,53
52071	55:36:050208:6062	996,62	685 674,56
52072	55:36:050208:6069	878,72	70 297,60
52073	55:36:050208:607	797,77	27 321,95
52074	55:36:050208:6070	829,45	76 309,40
52075	55:36:050208:6071	850,47	90 149,82
52076	55:36:050208:6073	829,54	63 874,58
52077	55:36:050208:6074	861,94	124 119,36
52078	55:36:050208:6076	850,98	97 862,70
52079	55:36:050208:608	797,77	54 248,36
52080	55:36:130126:4533	816,40	687 408,80
52081	55:36:130126:4534	816,30	687 324,60
52082	55:36:130126:4535	816,08	1055 191,44
52083	55:36:130126:4536	819,85	690 313,70
52084	55:36:130126:4537	819,76	690 237,92
52085	55:36:130126:4538	819,67	690 162,14
52086	55:36:130126:4539	819,57	690 077,94
52087	55:36:130126:454	822,04	811 353,48
52088	55:36:130126:4540	819,45	689 976,90
52089	55:36:130126:4541	819,34	689 884,28
52090	55:36:130126:4542	819,21	689 774,82
52091	55:36:130126:4543	819,08	689 665,36
52092	55:36:130126:4544	818,94	689 547,48
52093	55:36:130126:4545	818,79	689 421,18
52094	55:36:130126:4546	818,73	689 370,66
52095	55:36:130126:4547	818,58	1033 866,54
52096	55:36:130126:4548	818,03	3695 859,54
52097	55:36:130126:4549	850,93	724 992,36
52098	55:36:130126:455	827,48	947 464,60
52099	55:36:130126:4550	752,68	545 693,00
52100	55:36:130126:4551	751,29	544 685,25
52101	55:36:130126:4552	777,42	471 893,94
52102	55:36:130126:4553	778,83	841 316,94
52103	55:36:130126:4554	777,71	666 497,47
52104	55:36:130126:4555	778,95	852 950,25
52105	55:36:130126:4556	778,32	622 656,00
52106	55:36:130126:4557	779,40	623 520,00
52107	55:36:130126:4558	757,12	795 733,12
52108	55:36:130126:4559	758,76	797 456,76
52109	55:36:130126:4560	857,53	857 530,00
52110	55:36:130126:4561	860,54	757 275,20
52111	55:36:130126:4562	861,22	800 934,60
52112	55:36:130126:4563	858,72	807 196,80
52113	55:36:130126:4564	809,21	736 381,10
52114	55:36:130126:4565	859,73	799 548,90
52115	55:36:130126:4566	861,49	783 955,90
52116	55:36:130126:4567	859,26	790 519,20
52117	55:36:130126:4568	860,89	783 409,90
52118	55:36:130126:4569	800,96	961 152,00
52119	55:36:130126:4570	800,83	800 830,00
52120	55:36:130126:4571	800,67	800 670,00
52121	55:36:130126:4572	800,46	800 460,00
52122	55:36:130126:4573	800,26	673 818,92
52123	55:36:130126:4574	800,06	673 650,52
52124	55:36:130126:4575	799,97	673 574,74
52125	55:36:130126:4576	799,89	673 507,38
52126	55:36:130126:4577	799,80	673 431,60
52127	55:36:130126:4578	799,68	673 330,56
52128	55:36:130126:4579	799,55	700 405,80
52129	55:36:130126:458	4 290,42	9387 438,96
52130	55:36:130126:4580	803,56	964 272,00
52131	55:36:130126:4581	803,43	803 430,00
52132	55:36:130126:4582	803,26	803 260,00
52133	55:36:050208:6089	230,20	7 596,60
52134	55:36:050208:609	797,77	27 921,95
52135	55:36:050208:6092	230,20	5 294,60
52136	55:36:050208:6096	230,20	8 517,40
52137	55:36:050208:6099	230,20	11 279,80
52138	55:36:050208:610	797,77	75 788,15
52139	55:36:050208:6101	230,20	59 852,00
52140	55:36:050208:6102	230,20	844 373,60
52141	55:36:050208:6103	805,78	6567 107,00
52142	55:36:050208:6108	717,97	1417 990,75
52143	55:36:050208:611	4 551,75	16204 230,00
52144	55:36:050208:612	797,77	319 108,00
52145	55:36:050208:6120	230,20	506 767,20
52146	55:36:050208:613	797,77	126 845,43
52147	55:36:050208:614	797,77	64 619,37
52148	55:36:050208:615	1 092,55	874 040,00
52149	55:36:050208:616	1 092,55	874 040,00
52150	55:36:050208:617	1 092,55	891 037,00
52151	55:36:050208:618	2 935,11	49 896,87
52152	55:36:050208:619	1 903,89	2284 668,00
52153	55:36:050208:62	230,20	22 789,80
52154	55:36:050208:620	2 402,52	1393 461,60
52155	55:36:050208:621	2 307,68	2007 681,60
52156	55:36:050208:622	2 342,19	1529 450,07
52157	55:36:050208:623	2 331,42	673 780,38
52158	55:36:050208:624	792,41	470 691,54
52159	55:36:050208:625	1 903,89	856 750,50
52160	55:36:050208:626	1 903,89	2475 057,00
52161	55:36:050208:627	2 311,59	1208 961,57
52162	55:36:050208:63	230,20	11 510,00
52163	55:36:050208:64	419,97	15118 920,00
52164	55:36:050208:6402	4 260,85	92196 272,30
52165	55:36:050208:6403	4 322,01	5402 512,50
52166	55:36:050208:6416	230,20	5 985,20
52167	55:36:050208:66	2 669,90	27545 358,30
52168	55:36:050208:6692	4 437,32	70411 393,76
52169	55:36:050208:67	419,97	25618 170,00
52170	55:36:050208:6711	230,20	9 668,40
52171	55:36:050208:6712	907,74	635 418,00
52172	55:36:050208:6713	230,20	5 294,60
52173	55:36:050208:6715	1 949,58	40 941,18
52174	55:36:050208:6726	797,77	859 198,29
52175	55:36:050208:6727	720,44	30 978,92
52176	55:36:050208:6743	230,20	5 524,80
52177	55:36:050208:6759	755,92	4 535,52
52178	55:36:050208:6762	2 087,68	18789 120,00
52179	55:36:050208:6771	0,00	1,00
52180	55:36:050208:6772	755,92	5 291,44
52181	55:36:050208:6773	2 316,26	50 957,72
52182	55:36:050208:6781	755,92	4 157,56
52183	55:36:050208:6783	0,00	1,00
52184	55:36:050208:68	419,97	6172 719,06
52185	55:36:050208:69	995,58	896 022,00
52186	55:36:130126:4583	803,04	803 040,00
52187	55:36:130126:4584	802,83	675 982,86

1	2	3	4
52188	55:36:130126:4585	802,63	675 814,46
52189	55:36:130126:4586	802,51	675 713,42
52190	55:36:130126:4587	802,44	675 654,48
52191	55:36:130126:4588	802,36	675 587,12
52192	55:36:130126:4589	802,26	675 502,92
52193	55:36:130126:459	816,84	1506 252,96
52194	55:36:130126:4590	802,17	675 427,14
52195	55:36:130126:4591	802,08	745 132,32
52196	55:36:130126:4592	801,40	3184 763,60
52197	55:36:130126:4593	781,26	796 885,20
52198	55:36:130126:4594	858,12	840 957,60
52199	55:36:130126:4595	854,47	709 210,10
52200	55:36:130126:4596	852,00	724 200,00
52201	55:36:130126:4597	853,20	708 156,00
52202	55:36:130126:4598	230,20	1979 029,40
52203	55:36:130126:4599	854,56	982 744,00
52204	55:36:130126:46	809,21	721 815,32
52205	55:36:130126:4600	842,37	1106 874,18
52206	55:36:130126:4601	853,34	725 339,00
52207	55:36:130126:4602	871,20	745 747,20
52208	55:36:130126:4606	756,57	226 971,00
52209	55:36:130126:4607	756,91	263 404,68
52210	55:36:130126:4608	757,33	263 550,84
52211	55:36:130126:4609	872,56	740 803,44
52212	55:36:130126:4622	819,18	1328 709,96
52213	55:36:130126:4623	819,01	1417 706,31
52214	55:36:130126:4624	803,73	862 402,29
52215	55:36:130126:4625	803,61	803 610,00
52216	55:36:130126:4626	803,48	905 521,96
52217	55:36:130126:4627	816,74	340 580,58
52218	55:36:130126:4628	816,68	347 089,00
52219	55:36:130126:4629	777,08	621 664,00
52220	55:36:130126:463	4 402,28	79 241,04
52221	55:36:130126:4630	779,06	934 872,00
52222	55:36:130126:4631	757,09	813 871,75
52223	55:36:130126:4632	794,27	849 868,90
52224	55:36:130126:4633	796,21	955 452,00
52225	55:36:130126:4634	794,15	849 740,50
52226	55:36:130126:4635	796,07	796 070,00
52227	55:36:130126:4636	793,95	849 526,50
52228	55:36:130126:4637	795,89	795 890,00
52229	55:36:130126:4638	793,78	849 344,60
52230	55:36:130126:4639	795,71	795 710,00
52231	55:36:130126:464	818,66	1202 611,54
52232	55:36:130126:4640	793,62	849 173,40
52233	55:36:130126:4641	795,57	795 570,00
52234	55:36:130126:4642	793,26	870 999,48
52235	55:36:130126:4643	795,46	795 460,00
52236	55:36:130126:4644	793,03	951 636,00
52237	55:36:130126:4645	795,40	795 400,00
52238	55:36:130126:4646	795,34	795 340,00
52239	55:36:050208:7	697,23	2717 802,54
52240	55:36:050208:70	1 903,89	49 501,14
52241	55:36:050208:71	419,97	10037 283,00
52242	55:36:050208:72	901,77	721 416,00
52243	55:36:050208:73	419,97	744 186,84
52244	55:36:050208:74	4 551,75	8648 325,00
52245	55:36:050208:7481	230,20	7 596,60
52246	55:36:050208:7482	230,20	5 524,80
52247	55:36:050208:7483	230,20	8 057,00
52248	55:36:050208:7485	4 455,84	80 205,12
52249	55:36:050208:7490	230,20	1427 930,60
52250	55:36:050208:75	2,71	542,00
52251	55:36:050208:77	419,97	965 931,00
52252	55:36:050208:78	419,97	108 772,23
52253	55:36:050208:79	4 558,24	3646 592,00
52254	55:36:050208:8	1 903,89	60 924,48
52255	55:36:050208:80	898,30	787 809,10
52256	55:36:050208:81	981,56	678 257,96
52257	55:36:050208:82	419,97	11070 409,20
52258	55:36:050208:84	755,50	46 841,00
52259	55:36:050208:85	770,74	948 780,94
52260	55:36:050208:86	755,92	3 779,60
52261	55:36:050208:87	970,36	7 762,88
52262	55:36:050208:88	896,53	358 612,00
52263	55:36:050208:89	1 903,89	1294 645,20
52264	55:36:050208:9	4 324,78	10855 197,80
52265	55:36:050208:90	1 903,89	41 885,58
52266	55:36:050208:9059	2 344,97	65 659,16
52267	55:36:050208:91	1 903,89	41 885,58
52268	55:36:050208:92	1 903,89	49 501,14
52269	55:36:050208:93	1 903,89	47 597,25
52270	55:36:050208:9342	698,83	736 566,82
52271	55:36:050208:94	1 903,89	51 405,03
52272	55:36:050208:95	1 903,89	47 597,25
52273	55:36:050208:96	1 903,89	47 597,25
52274	55:36:050208:97	1 903,89	49 501,14
52275	55:36:050208:98	4 551,75	10423 507,50
52276	55:36:050208:99	755,92	7 559,20
52277	55:36:050301:1	298,90	184 122,40
52278	55:36:050301:100	306,98	190 020,62
52279	55:36:050301:101	306,98	193 090,42
52280	55:36:050301:1011	642,54	66 181,62
52281	55:36:050301:102	312,07	178 504,04
52282	55:36:050301:103	306,98	191 248,54
52283	55:36:050301:1036	2 115,70	1370 973,60
52284	55:36:050301:104	306,98	181 118,20
52285	55:36:050301:1040	650,25	880 438,50
52286	55:36:050301:1041	651,87	1439 328,96
52287	55:36:050301:1045	595,07	1612 044,63
52288	55:36:050301:105	306,98	182 960,08
52289	55:36:050301:1052	2 253,07	1340 576,65
52290	55:36:050301:1055	2 573,71	51 474,20
52291	55:36:050301:1056	2 310,65	120 153,80
52292	55:36:130126:4647	795,30	497 062,50
52293	55:36:130126:4648	796,88	2530 094,00
52294	55:36:130126:4649	798,86	958 632,00
52295	55:36:130126:4650	798,73	958 476,00
52296	55:36:130126:4651	798,58	798 580,00
52297	55:36:130126:4652	798,42	798 420,00
52298	55:36:130126:4653	798,24	798 240,00
52299	55:36:130126:4654	798,16	798 160,00
52300	55:36:130126:4655	798,10	798 100,00
52301	55:36:130126:4656	798,03	798 030,00
52302	55:36:130126:4657	797,94	797 940,00
52303	55:36:130126:4658	797,84	659 015,84
52304	55:36:130126:4659	830,03	1064 098,46
52305	55:36:130126:466	0,00	1,00
52306	55:36:130126:4660	761,31	791 001,09
52307	55:36:130126:4661	782,23	739 207,35
52308	55:36:130126:4662	782,29	782 290,00
52309	55:36:130126:4663	765,52	1042 638,24
52310	55:36:130126:4664	771,36	942 601,92
52311	55:36:130126:4665	1 798,31	3517 494,36
52312	55:36:130126:4666	1 759,72	3440 252,60
52313	55:36:130126:4667	834,79	2045 235,50
52314	55:36:130126:4668	843,49	617 434,68
52315	55:36:130126:4669	837,24	1088 412,00
52316	55:36:130126:467	835,20	750 844,80
52317	55:36:130126:4670	827,71	1020 566,43
52318	55:36:130126:4671	827,83	865 910,18
52319	55:36:130126:4673	768,08	801 875,52
52320	55:36:130126:4674	4 344,33	3575 383,59



1	2	3	4
52587	55:36:050301:192	306,98	187 257,80
52588	55:36:050301:193	306,98	183 346,12
52589	55:36:050301:194	306,98	183 415,92
52590	55:36:050301:195	306,98	173 583,30
52591	55:36:050301:196	306,98	182 960,08
52592	55:36:050301:197	306,98	181 425,18
52593	55:36:050301:198	306,98	200 764,92
52594	55:36:050301:199	303,43	190 554,04
52595	55:36:050301:2	460,49	1749 862,00
52596	55:36:050301:20	299,17	188 477,10
52597	55:36:050301:200	306,98	189 713,64
52598	55:36:050301:201	306,98	182 346,12
52599	55:36:050301:202	306,98	182 960,08
52600	55:36:050301:203	306,98	177 434,44
52601	55:36:050301:204	306,98	184 801,96
52602	55:36:050301:205	306,98	185 108,94
52603	55:36:050301:206	306,98	186 643,84
52604	55:36:050301:207	296,07	193 925,85
52605	55:36:050301:208	306,98	183 881,02
52606	55:36:050301:209	318,01	223 879,04
52607	55:36:050301:210	306,98	184 801,96
52608	55:36:050301:211	306,98	210 895,26
52609	55:36:050301:212	306,98	191 862,50
52610	55:36:130126:500	841,84	691 992,48
52611	55:36:130126:501	841,20	699 878,40
52612	55:36:130126:502	809,21	673 262,72
52613	55:36:130126:503	839,79	698 705,28
52614	55:36:130126:504	839,08	711 539,84
52615	55:36:130126:505	809,21	673 262,72
52616	55:36:130126:506	844,09	972 391,68
52617	55:36:130126:507	809,21	1021 223,02
52618	55:36:130126:508	843,35	701 667,20
52619	55:36:130126:509	842,66	701 093,12
52620	55:36:130126:510	841,94	698 810,20
52621	55:36:130126:511	842,67	862 894,08
52622	55:36:130126:512	809,21	56644 700,00
52623	55:36:130126:513	809,21	809 210,00
52624	55:36:130126:514	809,21	809 210,00
52625	55:36:130126:515	809,21	809 210,00
52626	55:36:130126:517	809,21	139184 120,00
52627	55:36:130126:519	809,21	744 473,20
52628	55:36:130126:52	809,21	578 585,15
52629	55:36:130126:520	809,21	623 091,70
52630	55:36:130126:521	809,21	623 091,70
52631	55:36:130126:524	809,21	623 091,70
52632	55:36:130126:525	809,21	623 091,70
52633	55:36:130126:526	809,21	623 091,70
52634	55:36:130126:527	809,21	623 091,70
52635	55:36:130126:529	809,21	623 091,70
52636	55:36:130126:531	809,21	623 091,70
52637	55:36:130126:535	809,21	623 091,70
52638	55:36:130126:537	809,21	623 091,70
52639	55:36:130126:54	846,95	647 069,80
52640	55:36:130126:541	809,21	647 368,00
52641	55:36:130126:542	809,21	631 183,80
52642	55:36:130126:545	809,21	647 368,00
52643	55:36:130126:546	809,21	647 368,00
52644	55:36:130126:549	809,21	647 368,00
52645	55:36:130126:55	851,21	680 968,00
52646	55:36:130126:550	4 276,42	14112 186,00
52647	55:36:130126:551	809,21	647 368,00
52648	55:36:130126:553	809,21	647 368,00
52649	55:36:130126:555	809,21	890 131,00
52650	55:36:130126:556	809,21	647 368,00
52651	55:36:130126:559	786,39	647 985,36
52652	55:36:130126:56	809,21	369 808,97
52653	55:36:130126:560	789,76	749 482,24
52654	55:36:130126:561	809,21	647 368,00
52655	55:36:130126:562	809,21	647 368,00
52656	55:36:130126:563	763,25	736 536,25
52657	55:36:130126:564	809,21	647 368,00
52658	55:36:130126:565	762,02	762 020,00
52659	55:36:130126:566	785,90	633 435,40
52660	55:36:130126:567	809,21	647 368,00
52661	55:36:130126:568	772,12	762 854,56
52662	55:36:130126:569	771,49	644 965,64
52663	55:36:050301:213	324,47	234 916,28
52664	55:36:050301:214	306,98	214 272,04
52665	55:36:050301:215	306,98	194 011,36
52666	55:36:050301:216	306,98	170 680,88
52667	55:36:050301:217	317,21	149 088,70
52668	55:36:050301:218	306,98	146 736,44
52669	55:36:050301:219	306,98	166 997,12
52670	55:36:050301:22	318,52	187 289,76
52671	55:36:050301:220	311,25	161 850,00
52672	55:36:050301:221	306,98	147 964,36
52673	55:36:050301:222	301,98	150 084,06
52674	55:36:050301:223	306,98	147 350,40
52675	55:36:050301:224	2 034,08	8665 180,80
52676	55:36:050301:225	2 034,08	1728 968,00
52677	55:36:050301:226	526,08	18 412,80
52678	55:36:050301:227	582,41	752 473,72
52679	55:36:050301:228	654,03	1792 042,20
52680	55:36:050301:229	307,71	217 243,26
52681	55:36:050301:23	322,25	112 787,50
52682	55:36:050301:230	654,03	2223 702,00
52683	55:36:050301:231	654,03	1249 197,30
52684	55:36:050301:232	654,03	26468 594,10
52685	55:36:050301:233	654,03	9607 700,70
52686	55:36:050301:234	654,03	3433 657,50
52687	55:36:050301:235	654,03	272 730,51
52688	55:36:050301:237	306,98	184 801,96
52689	55:36:050301:238	306,98	186 336,86
52690	55:36:050301:239	293,23	184 148,44
52691	55:36:050301:24	303,65	178 849,85
52692	55:36:050301:240	292,78	186 208,08
52693	55:36:050301:241	306,98	199 537,00
52694	55:36:050301:25	640,08	3325 855,68
52695	55:36:050301:26	440,33	1444 282,40
52696	55:36:050301:27	310,84	188 369,04
52697	55:36:050301:28	312,24	190 778,64
52698	55:36:050301:29	314,40	185 496,80
52699	55:36:050301:30	307,18	191 680,32
52700	55:36:050301:31	635,41	552 806,70
52701	55:36:050301:32	0,00	1,00
52702	55:36:050301:33	419,97	814 741,80
52703	55:36:050301:34	299,66	179 796,00
52704	55:36:050301:35	320,30	118 190,70
52705	55:36:050301:36	298,56	144 204,48
52706	55:36:050301:37	1 966,04	1336 907,20
52707	55:36:050301:41	1 308,25	2485 675,00
52708	55:36:050301:42	304,43	183 875,72
52709	55:36:050301:43	230,20	1427 240,00
52710	55:36:050301:44	654,03	363 640,68
52711	55:36:050301:45	305,33	186 556,63
52712	55:36:050301:46	313,14	189 136,56
52713	55:36:050301:47	306,60	181 200,60
52714	55:36:050301:48	318,83	195 123,96
52715	55:36:050301:49	306,98	179 583,30
52716	55:36:130126:5693	807,78	727 002,00
52717	55:36:130126:5694	807,96	727 164,00
52718	55:36:130126:5695	807,87	969 444,00
52719	55:36:130126:5696	784,74	627 792,00

1	2	3	4
52720	55:36:130126:5697	778,58	1245 728,00
52721	55:36:130126:5698	807,84	650 311,20
52722	55:36:130126:5699	807,80	650 279,00
52723	55:36:130126:57	848,17	508 902,00
52724	55:36:130126:570	772,75	761 931,50
52725	55:36:130126:5700	807,92	638 256,80
52726	55:36:130126:5701	829,77	1390 694,52
52727	55:36:130126:5702	830,92	503 537,52
52728	55:36:130126:5703	823,75	718 310,00
52729	55:36:130126:5704	814,68	407 340,00
52730	55:36:130126:5705	813,82	406 910,00
52731	55:36:130126:5709	841,70	807 190,30
52732	55:36:130126:571	773,89	645 424,26
52733	55:36:130126:5710	842,55	1011 060,00
52734	55:36:130126:5711	843,34	927 674,00
52735	55:36:130126:5713	4 287,48	1757 866,80
52736	55:36:130126:5714	4 288,05	1758 100,50
52737	55:36:130126:5715	1 367,20	791 608,80
52738	55:36:130126:5716	921,44	6633 446,56
52739	55:36:130126:5717	924,42	16186 594,20
52740	55:36:130126:5718	770,73	50813 458,17
52741	55:36:130126:5719	802,62	4118 243,22
52742	55:36:130126:572	809,21	647 368,00
52743	55:36:130126:5723	800,86	644 692,30
52744	55:36:130126:5724	799,22	643 372,10
52745	55:36:130126:5725	768,19	636 061,32
52746	55:36:130126:5728	614,33	4545 427,67
52747	55:36:130126:5729	833,46	507 577,14
52748	55:36:130126:573	780,86	944 840,60
52749	55:36:130126:5737	864,77	259 431,00
52750	55:36:130126:5738	860,26	430 130,00
52751	55:36:130126:574	830,84	701 228,96
52752	55:36:130126:5740	419,97	6076 965,90
52753	55:36:130126:5741	1 186,18	3442 294,36
52754	55:36:130126:5742	809,47	866 942,37
52755	55:36:130126:5743	809,40	751 932,60
52756	55:36:130126:5744	1 407,83	8 446,96
52757	55:36:130126:5745	1 457,23	8 743,38
52758	55:36:130126:5746	786,23	628 984,00
52759	55:36:130126:5747	1 457,66	8 745,96
52760	55:36:130126:5748	1 408,62	8 451,72
52761	55:36:130126:575	831,72	701 971,68
52762	55:36:130126:5752	752,55	884 998,80
52763	55:36:130126:5755	419,97	9687 447,99
52764	55:36:130126:576	831,53	758 355,36
52765	55:36:130126:5765	808,65	938 842,65
52766	55:36:130126:5766	808,54	966 205,30
52767	55:36:130126:5767	833,67	345 973,05
52768	55:36:130126:5768	833,93	346 080,95
52769	55:36:050301:50	302,43	191 135,76
52770	55:36:050301:501	0,00	1,00
52771	55:36:050301:503	655,98	10794 150,90
52772	55:36:050301:504	652,98	970 328,28
52773	55:36:050301:505	570,85	1915 201,75
52774	55:36:050301:507	230,20	131 444,20
52775	55:36:050301:509	419,97	1511 052,06
52776	55:36:050301:51	306,98	178 969,34
52777	55:36:050301:516	306,98	176 820,48
52778	55:36:050301:52	556,48	1494 148,80
52779	55:36:050301:520	654,09	1705 866,72
52780	55:36:050301:521	293,25	178 882,50
52781	55:36:050301:528	308,06	6017 952,10
52782	55:36:050301:53	306,98	204 448,68
52783	55:36:050301:530	639,44	2793 713,36
52784	55:36:050301:531	642,11	1054 986,73
52785	55:36:050301:533	1 974,26	5111 359,14
52786	55:36:050301:534	469,14	2149 559,48
52787	55:36:050301:536	1 839,55	5200 407,85
52788	55:36:050301:537	641,53	4245 004,01
52789	55:36:050301:538	645,89	3821 085,24
52790	55:36:050301:539	2 445,75	30853 136,25
52791	55:36:050301:54	306,98	186 336,68
52792	55:36:050301:540	2 472,65	2121 533,70
52793	55:36:050301:541	2 334,13	462 157,74
52794	55:36:050301:542	2 321,11	146 229,93
52795	55:36:050301:543	2 337,97	149 630,08
52796	55:36:050301:544	2 311,55	136 381,45
52797	55:36:050301:545	2 327,37	97 749,54
52798	55:36:050301:546	2 378,02	135 547,14
52799	55:36:050301:547	2 341,90	65 573,20
52800	55:36:050301:548	2 414,15	48 283,00
52801	55:36:050301:549	2 384,20	138 283,60
52802	55:36:050301:55	306,98	184 494,98
52803	55:36:050301:550	2 363,79	134 736,03
52804	55:36:050301:551	2 395,44	57 490,56
52805	55:36:050301:552	2 317,03	134 387,74
52806	55:36:050301:553	2 316,55	370 648,00
52807	55:36:050301:554	2 350,02	70 500,60
52808	55:36:050301:555	2 356,30	56 551,20
52809	55:36:050301:556	2 393,97	55 061,31
52810	55:36:050301:557	2 328,35	151 342,75
52811	55:36:050301:558	2 409,59	48 191,80
52812	55:36:050301:559	2 397,48	122 271,48
52813	55:36:050301:56	306,98	184 494,98
52814	55:36:050301:560	2 463,88	61 597,00
52815	55:36:050301:561	2 412,71	53 079,62
52816	55:36:050301:562	2 324,73	292 915,98
52817	55:36:050301:563	2 382,68	16716 882,88
52818	55:36:050301:564	2 330,31	90 882,09
52819	55:36:050301:565	2 338,38	70 151,40
52820	55:36:050301:566	2 340,15	72 544,65
52821	55:36:050301:567	2 345,53	89 130,14
52822	55:36:130126:5769	834,09	346 147,35
52823	55:36:130126:577	833,30	702 471,90
52824	55:36:130126:5770	834,54	346 334,10
52825	55:36:130126:578	785,86	636 546,60
52826	55:36:130126:579	770,30	639 349,00
52827	55:36:130126:5790	0,00	1,00
52828	55:36:130126:58	849,17	509 502,00
52829	55:36:130126:580	809,21	647 368,00
52830	55:36:130126:581	809,21	671 644,30
52831	55:36:130126:582	830,02	700 536,88
52832	55:36:130126:583	764,87	681 499,17
52833	55:36:130126:584	809,21	663 552,20
52834	55:36:130126:585	786,30	646 338,60
52835	55:36:130126:586	809,21	663 552,20
52836	55:36:130126:587	809,21	671 644,30
52837	55:36:130126:588	832,66	761 051,24
52838	55:36:130126:589	809,21	663 552,20
52839	55:36:130126:59	844,34	675 472,00
52840	55:36:130126:590	830,67	700 254,81
52841	55:36:130126:591	782,85	764 844,45
52842	55:36:130126:592	809,21	671 644,30
52843	55:36:130126:593	809,21	8593 810,20
52844	55:36:130126:594	856,77	905 605,89
52845	55:36:130126:595	571,20	105 672,00
52846	55:36:130126:596	809,21	588 874,63
52847	55:36:130126:597	809,21	568 874,63
52848	55:36:130126:598	836,16	576 950,40
52849	55:36:130126:599	845,33	513 960,64
52850	55:36:130126:6	831,87	529 901,19
52851	55:36:130126:60	849,09	679 272,00
52852	55:36:130126:600	837,56	598 830,04



1	2	3	4
53119	55:36:050302:54	310,88	160 103,20
53120	55:36:050302:55	310,88	149 844,16
53121	55:36:050302:56	310,88	155 129,12
53122	55:36:050302:57	310,88	155 440,00
53123	55:36:050302:58	310,88	160 103,20
53124	55:36:050302:59	310,88	154 507,36
53125	55:36:050302:6	305,49	168 630,48
53126	55:36:050302:60	310,88	162 279,36
53127	55:36:050302:61	310,88	157 305,28
53128	55:36:050302:62	313,81	162 867,39
53129	55:36:050302:63	313,27	155 695,19
53130	55:36:050302:64	310,88	149 844,16
53131	55:36:050302:65	310,88	156 061,76
53132	55:36:050302:66	310,88	145 491,84
53133	55:36:050302:67	310,88	157 616,16
53134	55:36:050302:68	310,88	148 289,76
53135	55:36:050302:69	310,88	161 968,48
53136	55:36:050302:7	305,71	177 006,09
53137	55:36:050302:70	310,88	155 440,00
53138	55:36:050302:71	310,88	155 440,00
53139	55:36:050302:72	310,88	160 103,20
53140	55:36:130126:6344	419,97	3579 824,28
53141	55:36:130126:6345	421,47	324 531,90
53142	55:36:130126:6346	405,11	1831 097,20
53143	55:36:130126:635	805,33	648 290,65
53144	55:36:130126:6358	800,94	603 107,82
53145	55:36:130126:636	803,68	646 962,40
53146	55:36:130126:6361	809,21	647 368,00
53147	55:36:130126:6363	809,21	647 368,00
53148	55:36:130126:6364	809,21	647 368,00
53149	55:36:130126:6369	230,20	153 773,60
53150	55:36:130126:637	805,33	648 290,65
53151	55:36:130126:6370	854,82	854 820,00
53152	55:36:130126:6371	752,47	489 105,50
53153	55:36:130126:6372	752,50	498 155,00
53154	55:36:130126:6373	753,88	679 245,88
53155	55:36:130126:6374	753,81	594 756,09
53156	55:36:130126:6375	752,55	495 930,45
53157	55:36:130126:6376	1 387,57	606 368,09
53158	55:36:130126:638	805,32	648 282,60
53159	55:36:130126:6382	809,21	647 368,00
53160	55:36:130126:639	809,21	647 368,00
53161	55:36:130126:6394	629,81	3292 016,87
53162	55:36:130126:6395	633,15	5016 447,45
53163	55:36:130126:64	838,20	717 499,20
53164	55:36:130126:640	801,54	641 232,00
53165	55:36:130126:6401	789,68	350 617,92
53166	55:36:130126:6402	789,63	351 385,35
53167	55:36:130126:6403	816,71	465 524,70
53168	55:36:130126:6404	816,85	597 117,35
53169	55:36:130126:6405	817,49	1132 223,65
53170	55:36:130126:641	809,21	647 368,00
53171	55:36:130126:6413	815,83	731 799,51
53172	55:36:130126:6414	815,95	642 152,65
53173	55:36:130126:6417	819,45	645 672,40
53174	55:36:130126:6418	809,21	662 742,99
53175	55:36:130126:642	803,68	646 962,40
53176	55:36:130126:6420	863,04	472 082,88
53177	55:36:130126:6421	862,51	482 143,09
53178	55:36:130126:6426	419,97	629 955,00
53179	55:36:130126:643	803,66	646 964,30
53180	55:36:130126:644	803,67	646 954,35
53181	55:36:130126:645	803,67	646 954,35
53182	55:36:130126:646	803,68	646 962,40
53183	55:36:130126:647	805,31	648 274,55
53184	55:36:130126:6472	754,17	798 666,03
53185	55:36:130126:648	809,21	647 368,00
53186	55:36:130126:649	805,29	648 258,45
53187	55:36:130126:65	850,21	396 197,86
53188	55:36:130126:650	803,67	646 954,35
53189	55:36:130126:651	809,21	647 368,00
53190	55:36:130126:6513	809,40	649 816,80
53191	55:36:130126:652	803,63	646 922,15
53192	55:36:130126:653	805,27	648 242,35
53193	55:36:050302:73	310,88	154 196,48
53194	55:36:050302:74	310,88	150 155,04
53195	55:36:050302:75	310,88	386 423,84
53196	55:36:050302:76	310,88	147 357,12
53197	55:36:050302:77	310,88	148 600,64
53198	55:36:050302:78	310,88	149 533,28
53199	55:36:050302:79	310,88	159 481,44
53200	55:36:050302:8	310,88	173 471,04
53201	55:36:050302:80	310,88	137 098,08
53202	55:36:050302:81	310,88	65 595,68
53203	55:36:050302:82	310,88	186 528,00
53204	55:36:050302:9	310,88	187 771,52
53205	55:36:050303:1	316,44	141 765,12
53206	55:36:050303:10	323,12	193 872,00
53207	55:36:050303:11	323,12	162 852,48
53208	55:36:050303:12	323,12	153 805,12
53209	55:36:050303:13	323,12	147 665,84
53210	55:36:050303:14	319,53	158 806,41
53211	55:36:050303:15	323,12	149 927,68
53212	55:36:050303:16	323,12	150 250,80
53213	55:36:050303:17	323,12	153 482,00
53214	55:36:050303:18	323,12	151 543,28
53215	55:36:050303:19	323,12	153 805,12
53216	55:36:050303:2	323,12	175 131,04
53217	55:36:050303:20	323,12	153 805,12
53218	55:36:050303:21	323,12	152 835,76
53219	55:36:050303:22	323,12	162 206,24
53220	55:36:050303:23	320,35	159 213,95
53221	55:36:050303:24	323,12	136 679,76
53222	55:36:050303:25	323,12	161 560,00
53223	55:36:050303:26	323,12	193 872,00
53224	55:36:050303:27	322,36	161 180,00
53225	55:36:050303:28	322,68	158 113,20
53226	55:36:050303:29	323,12	166 729,92
53227	55:36:050303:3	323,12	144 434,64
53228	55:36:050303:30	323,12	80 780,00
53229	55:36:050303:31	323,12	147 665,84
53230	55:36:050303:32	323,12	163 498,72
53231	55:36:050303:33	323,12	153 482,00
53232	55:36:050303:34	323,00	137 598,00
53233	55:36:050303:35	323,12	161 236,88
53234	55:36:050303:36	323,12	152 189,52
53235	55:36:050303:37	323,12	158 328,80
53236	55:36:050303:38	323,12	159 621,28
53237	55:36:050303:39	323,12	173 515,44
53238	55:36:050303:4	323,12	149 604,56
53239	55:36:050303:40	323,12	156 390,08
53240	55:36:050303:41	323,12	160 267,52
53241	55:36:050303:42	323,12	59 520,96
53242	55:36:050303:43	323,12	59 777,20
53243	55:36:050303:44	323,12	381 281,60
53244	55:36:050303:45	323,12	182 562,80
53245	55:36:050303:46	323,12	144 434,64
53246	55:36:130126:6530	838,87	348 969,92
53247	55:36:130126:6531	838,41	348 786,56
53248	55:36:130126:6532	230,20	6 215,40
53249	55:36:130126:6535	752,67	791 808,84
53250	55:36:130126:654	805,33	648 290,65
53251	55:36:130126:655	809,21	647 368,00

1	2	3	4
53252	55:36:130126:656	809,21	1132 894,00
53253	55:36:130126:6568	0,00	1,00
53254	55:36:130126:6569	419,97	13105 163,85
53255	55:36:130126:657	809,21	809 210,00
53256	55:36:130126:6570	419,97	13551 171,99
53257	55:36:130126:6571	419,97	2838 997,20
53258	55:36:130126:6572	419,97	7294 458,93
53259	55:36:130126:6573	419,97	8070 983,46
53260	55:36:130126:6575	0,00	1,00
53261	55:36:130126:6576	0,00	1,00
53262	55:36:130126:658	809,21	809 210,00
53263	55:36:130126:6582	0,00	1,00
53264	55:36:130126:659	809,21	809 210,00
53265	55:36:130126:66	839,53	519 669,07
53266	55:36:130126:660	809,21	809 210,00
53267	55:36:130126:661	809,21	647 368,00
53268	55:36:130126:662	809,21	971 052,00
53269	55:36:130126:663	795,53	954 636,00
53270	55:36:130126:664	809,21	971 052,00
53271	55:36:130126:665	796,93	1059 916,90
53272	55:36:130126:666	796,79	1059 730,70
53273	55:36:130126:667	797,21	697 558,75
53274	55:36:130126:668	809,21	647 368,00
53275	55:36:130126:669	809,21	647 368,00
53276	55:36:130126:67	760,82	4552 746,88
53277	55:36:130126:670	809,21	647 368,00
53278	55:36:130126:671	809,21	647 368,00
53279	55:36:130126:672	809,21	647 368,00
53280	55:36:130126:673	809,21	647 368,00
53281	55:36:130126:675	809,21	647 368,00
53282	55:36:130126:676	809,21	671 644,30
53283	55:36:130126:677	755,33	928 300,57
53284	55:36:130126:678	749,54	799 009,64
53285	55:36:130126:679	749,85	599 880,00
53286	55:36:130126:68	833,12	499 872,00
53287	55:36:130126:680	809,21	669 216,67
53288	55:36:130126:681	809,21	647 368,00
53289	55:36:130126:682	755,25	799 809,75
53290	55:36:130126:683	809,21	647 368,00
53291	55:36:130126:684	752,46	760 737,06
53292	55:36:130126:686	809,21	647 368,00
53293	55:36:130126:687	748,23	594 842,85
53294	55:36:130126:688	752,35	625 955,20
53295	55:36:130126:689	752,41	602 680,41
53296	55:36:130126:69	840,18	538 034,84
53297	55:36:130126:690	748,27	598 616,00
53298	55:36:130126:694	809,21	971 052,00
53299	55:36:050303:47	323,12	146 373,36
53300	55:36:050303:48	323,12	151 220,16
53301	55:36:050303:49	323,12	146 050,24
53302	55:36:050303:5	323,12	147 019,60
53303	55:36:050303:50	325,08	151 812,36
53304	55:36:050303:51	323,12	154 451,36
53305	55:36:050303:52	323,12	145 404,00
53306	55:36:050303:53	326,45	144 617,35
53307	55:36:050303:54	323,12	148 635,20
53308	55:36:050303:55	323,12	149 604,56
53309	55:36:050303:56	323,12	150 250,80
53310	55:36:050303:57	323,12	158 328,80
53311	55:36:050303:58	323,12	219 721,60
53312	55:36:050303:59	323,12	187 409,60
53313	55:36:050303:6	323,12	142 495,92
53314	55:36:050303:60	323,12	184 501,52
53315	55:36:050303:61	323,12	158 005,68
53316	55:36:050303:62	323,12	142 495,92
53317	55:36:050303:63	323,12	134 471,92
53318	55:36:050303:64	323,12	19 710,32
53319	55:36:050303:7	323,12	154 451,36
53320	55:36:050303:8	323,12	161 560,00
53321	55:36:050303:9	323,12	151 543,28
53322	55:36:050401:1	280,60	140 300,00
53323	55:36:050401:10	280,61	115 364,12
53324	55:36:050401:100	280,60	169 201,80
53325	55:36:050401:101	293,60	146 800,00
53326	55:36:050401:102	280,60	119 816,20
53327	55:36:050401:103	280,60	115 046,00
53328	55:36:050401:104	280,60	122 622,60
53329	55:36:050401:105	292,33	119 270,64
53330	55:36:050401:106	280,60	116 449,00
53331	55:36:050401:107	280,60	116 729,60
53332	55:36:050401:108	280,60	113 923,60
53333	55:36:050401:109	280,60	113 643,00
53334	55:36:050401:11	284,70	120 428,10
53335	55:36:050401:110	280,60	114 765,40
53336	55:36:050401:111	280,60	112 240,00
53337	55:36:050401:112	280,60	140 300,00
53338	55:36:050401:113	280,60	77 445,60
53339	55:36:050401:114	280,60	148 718,00
53340	55:36:050401:116	280,60	122 902,80
53341	55:36:050401:117	280,60	115 326,60
53342	55:36:050401:118	280,60	123 744,60
53343	55:36:050401:119	280,60	114 484,80
53344	55:36:050401:12	275,26	112 030,82
53345	55:36:050401:120	280,60	113 362,40
53346	55:36:050401:121	280,60	116 449,00
53347	55:36:050401:122	280,60	113 923,60
53348	55:36:050401:123	280,60	112 240,00
53349	55:36:050401:124	280,60	112 801,20
53350	55:36:050401:125	280,60	117 852,00
53351	55:36:050401:126	286,97	114 788,00
53352	55:36:130126:69	809,21	647 368,00
53353	55:36:130126:698	753,95	670 261,55
53354	55:36:130126:699	747,95	786 843,40
53355	55:36:130126:7	782,33	625 864,00
53356	55:36:130126:70	834,17	917 587,00
53357	55:36:130126:701	754,54	1201 227,68
53358	55:36:130126:702	753,10	1284 035,50
53359	55:36:130126:708	809,21	40460 500,00
53360	55:36:130126:709	752,76	643 609,80
53361	55:36:130126:71	840,97	672 776,00
53362	55:36:130126:710	747,51	650 333,70
53363	55:36:130126:711	809,21	691 874,55
53364	55:36:130126:712	756,90	666 828,90
53365	55:36:130126:713	809,21	691 874,55
53366	55:36:130126:714	809,21	691 874,55
53367	55:36:130126:715	744,12	647 384,40
53368	55:36:130126:716	809,21	704 012,70
53369	55:36:130126:717	809,21	655 460,10
53370	55:36:130126:718	809,21	655 460,10
53371	55:36:130126:719	749,56	654 365,88
53372	55:36:130126:72	841,14	699 828,48
53373	55:36:130126:720	809,21	677 308,77
53374	55:36:130126:721	747,73	646 786,45
53375	55:36:130126:723	809,21	655 460,10
53376	55:36:130126:724	752,69	646 580,71
53377	55:36:130126:725	809,21	687 828,50
53378	55:36:130126:726	809,21	691 874,55
53379	55:36:130126:727	754,24	644 875,20
53380	55:36:130126:728	755,65	647 592,05
53381	55:36:130126:729	809,21	691 874,55
53382	55:36:130126:730	750,13	652 613,10
53383	55:36:130126:731	750,29	652 752,30
53384	55:36:130126:732	749,01	651 638,70



1	2	3	4
53651	55:36:050401:253	280,60	112 240,00
53652	55:36:050401:254	280,60	119 255,00
53653	55:36:050401:255	264,87	108 861,57
53654	55:36:050401:256	280,60	117 571,40
53655	55:36:050401:257	280,60	111 117,60
53656	55:36:050401:258	280,60	112 240,00
53657	55:36:050401:259	280,60	108 311,60
53658	55:36:050401:26	264,05	115 389,85
53659	55:36:050401:260	280,60	114 765,40
53660	55:36:050401:261	280,60	112 240,00
53661	55:36:050401:262	280,60	112 240,00
53662	55:36:050401:263	280,60	115 326,60
53663	55:36:050401:264	280,60	117 852,00
53664	55:36:050401:265	280,60	112 801,20
53665	55:36:050401:266	280,60	102 980,20
53666	55:36:050401:267	280,60	107 750,40
53667	55:36:050401:268	280,60	112 240,00
53668	55:36:050401:269	280,60	124 025,20
53669	55:36:050401:27	268,86	105 393,12
53670	55:36:130126:850	780,17	624 136,00
53671	55:36:130126:851	780,27	624 216,00
53672	55:36:130126:853	809,21	647 368,00
53673	55:36:130126:854	809,21	647 368,00
53674	55:36:130126:855	781,85	625 480,00
53675	55:36:130126:856	809,21	647 368,00
53676	55:36:130126:857	781,59	625 272,00
53677	55:36:130126:858	781,46	625 168,00
53678	55:36:130126:859	809,21	647 368,00
53679	55:36:130126:86	884,63	707 704,00
53680	55:36:130126:860	809,21	661 124,57
53681	55:36:130126:861	809,21	647 368,00
53682	55:36:130126:862	809,21	647 368,00
53683	55:36:130126:863	784,28	627 424,00
53684	55:36:130126:864	784,40	626 735,60
53685	55:36:130126:865	784,51	627 608,00
53686	55:36:130126:866	785,93	628 744,00
53687	55:36:130126:867	785,82	628 656,00
53688	55:36:130126:868	809,21	647 368,00
53689	55:36:130126:869	809,21	647 368,00
53690	55:36:130126:87	848,43	509 058,00
53691	55:36:130126:870	809,21	647 368,00
53692	55:36:130126:871	785,51	641 761,67
53693	55:36:130126:872	788,48	630 784,00
53694	55:36:130126:873	787,56	630 048,00
53695	55:36:130126:874	787,98	794 283,84
53696	55:36:130126:875	788,12	781 815,04
53697	55:36:130126:876	788,26	781 953,92
53698	55:36:130126:877	788,40	794 707,20
53699	55:36:130126:878	789,88	661 919,44
53700	55:36:130126:879	789,80	663 432,00
53701	55:36:130126:88	846,95	508 170,00
53702	55:36:130126:880	789,61	663 272,40
53703	55:36:130126:881	789,52	631 616,00
53704	55:36:130126:882	780,40	624 302,00
53705	55:36:130126:883	809,21	1766 102,80
53706	55:36:130126:885	784,71	627 768,00
53707	55:36:130126:886	878,91	2860 852,05
53708	55:36:130126:887	900,58	2121 766,48
53709	55:36:130126:888	897,69	1728 950,94
53710	55:36:130126:889	894,00	2081 232,00
53711	55:36:130126:890	891,99	841 146,57
53712	55:36:130126:891	890,47	1319 676,54
53713	55:36:130126:892	888,58	1202 248,74
53714	55:36:130126:893	887,21	631 693,52
53715	55:36:130126:894	886,04	1149 193,88
53716	55:36:130126:895	883,06	1139 147,40
53717	55:36:130126:897	809,21	485 526,00
53718	55:36:130126:898	868,75	488 237,50
53719	55:36:130126:899	871,69	792 366,21
53720	55:36:130126:9	848,07	908 282,97
53721	55:36:130126:90	849,33	508 596,00
53722	55:36:130126:900	870,14	667 397,38
53723	55:36:050401:270	261,26	107 639,12
53724	55:36:050401:271	280,60	115 326,60
53725	55:36:050401:272	280,60	129 637,20
53726	55:36:050401:273	261,74	108 622,10
53727	55:36:050401:274	280,60	125 147,60
53728	55:36:050401:275	280,60	133 004,40
53729	55:36:050401:276	261,99	117 105,24
53730	55:36:050401:277	280,60	140 580,60
53731	55:36:050401:278	262,98	139 116,42
53732	55:36:050401:279	263,35	126 671,35
53733	55:36:050401:28	273,60	110 808,00
53734	55:36:050401:280	280,60	157 136,00
53735	55:36:050401:281	280,60	134 688,00
53736	55:36:050401:282	280,60	120 658,00
53737	55:36:050401:283	280,60	112 240,00
53738	55:36:050401:284	280,60	84 180,00
53739	55:36:050401:285	280,60	112 240,00
53740	55:36:050401:286	280,60	109 434,00
53741	55:36:050401:287	280,60	140 300,00
53742	55:36:050401:288	280,60	112 240,00
53743	55:36:050401:289	282,51	116 111,61
53744	55:36:050401:29	282,73	115 353,84
53745	55:36:050401:290	280,60	111 117,60
53746	55:36:050401:291	280,60	112 240,00
53747	55:36:050401:292	280,60	115 046,00
53748	55:36:050401:293	280,60	117 852,00
53749	55:36:050401:294	284,30	114 857,20
53750	55:36:050401:295	284,81	117 341,72
53751	55:36:050401:296	280,60	115 887,80
53752	55:36:050401:297	282,12	119 618,88
53753	55:36:050401:298	281,97	111 942,09
53754	55:36:050401:299	280,60	116 729,60
53755	55:36:050401:3	280,60	114 204,20
53756	55:36:050401:30	265,31	107 450,55
53757	55:36:050401:300	280,60	114 204,20
53758	55:36:050401:301	280,60	112 240,00
53759	55:36:050401:302	280,60	112 240,00
53760	55:36:050401:303	283,68	113 472,00
53761	55:36:050401:304	280,60	121 219,20
53762	55:36:050401:305	284,08	112 211,60
53763	55:36:050401:306	284,46	114 068,46
53764	55:36:050401:307	284,20	86 965,20
53765	55:36:050401:308	280,60	112 240,00
53766	55:36:050401:309	280,60	113 643,00
53767	55:36:050401:31	289,21	114 527,16
53768	55:36:050401:310	280,60	112 240,00
53769	55:36:050401:311	280,60	114 484,80
53770	55:36:050401:312	281,38	106 643,02
53771	55:36:050401:313	281,78	121 447,18
53772	55:36:050401:314	282,10	118 822,30
53773	55:36:050401:315	280,60	115 607,20
53774	55:36:050401:316	282,47	116 942,58
53775	55:36:050401:317	280,60	126 270,00
53776	55:36:130126:901	864,16	1023 165,44
53777	55:36:130126:904	855,46	750 238,42
53778	55:36:130126:905	854,44	831 370,12
53779	55:36:130126:906	853,15	1336 886,05
53780	55:36:130126:907	848,38	1413 401,08
53781	55:36:130126:908	847,24	717 612,28
53782	55:36:130126:909	846,40	757 528,00
53783	55:36:130126:91	849,01	509 406,00

1	2	3	4
53784	55:36:130126:910	809,21	981 571,73
53785	55:36:130126:911	840,84	1385 704,32
53786	55:36:130126:912	761,79	38 089,50
53787	55:36:130126:913	895,92	716 736,00
53788	55:36:130126:914	843,42	863 662,08
53789	55:36:130126:915	1 108,08	16621 200,00
53790	55:36:130126:916	1 108,08	2991 816,00
53791	55:36:130126:917	803,92	1286 272,00
53792	55:36:130126:918	845,21	871 411,51
53793	55:36:130126:919	828,08	1004 461,04
53794	55:36:130126:92	850,06	510 036,00
53795	55:36:130126:920	842,20	1309 621,00
53796	55:36:130126:921	839,83	1259 745,00
53797	55:36:130126:922	799,41	1398 168,09
53798	55:36:130126:924	777,46	3107 507,62
53799	55:36:130126:929	800,58	1265 716,98
53800	55:36:130126:93	850,87	510 522,00
53801	55:36:130126:930	809,21	673 262,72
53802	55:36:130126:931	842,50	647 882,50
53803	55:36:130126:932	843,18	741 998,40
53804	55:36:130126:934	757,77	956 305,74
53805	55:36:130126:935	749,93	824 923,00
53806	55:36:130126:936	749,63	635 686,24
53807	55:36:130126:937	809,21	2023 025,00
53808	55:36:130126:938	748,33	823 163,00
53809	55:36:130126:939	752,19	937 980,93
53810	55:36:130126:94	848,71	538 082,14
53811	55:36:130126:940	749,76	621 551,04
53812	55:36:130126:941	749,71	637 253,50
53813	55:36:130126:942	753,78	786 192,54
53814	55:36:130126:943	752,29	642 455,66
53815	55:36:130126:944	749,88	675 641,88
53816	55:36:130126:945	752,44	686 977,72
53817	55:36:130126:946	753,90	691 326,30
53818	55:36:130126:947	748,13	822 943,00
53819	55:36:130126:948	809,21	647 368,00
53820	55:36:130126:949	749,81	590 850,28
53821	55:36:130126:95	846,29	677 032,00
53822	55:36:130126:950	842,55	709 427,10
53823	55:36:130126:951	809,21	839 959,98
53824	55:36:130126:952	757,68	831 174,96
53825	55:36:130126:953	757,09	1080 367,43
53826	55:36:130126:954	757,25	1035 160,75
53827	55:36:130126:955	757,19	1088 082,03
53828	55:36:130126:956	757,34	1111 775,12
53829	55:36:050401:318	280,60	164 431,60
53830	55:36:050401:319	280,60	112 240,00
53831	55:36:050401:32	280,60	112 240,00
53832	55:36:050401:320	280,60	113 362,40
53833	55:36:050401:321	280,60	112 240,00
53834	55:36:050401:322	280,60	116 729,60
53835	55:36:050401:323	270,73	114 518,79
53836	55:36:050401:324	270,48	121 445,52
53837	55:36:050401:325	270,92	130 854,36
53838	55:36:050401:326	271,11	161 039,34
53839	55:36:050401:327	285,15	110 067,90
53840	55:36:050401:328	273,90	109 833,90
53841	55:36:050401:33	277,76	109 715,20
53842	55:36:050401:34	283,47	111 970,65
53843	55:36:050401:35	280,06	112 024,00
53844	55:36:050401:36	273,26	109 304,00
53845	55:36:050401:37	265,31	107 450,55
53846	55:36:050401:38	280,60	116 168,40
53847	55:36:050401:39	276,36	106 674,96
53848	55:36:050401:4	280,60	116 168,40
53849	55:36:050401:40	263,41	107 471,28
53850	55:36:050401:401	280,60	123 464,00
53851	55:36:050401:402	271,53	133 321,23
53852	55:36:050401:403	272,82	112 674,66
53853	55:36:050401:404	270,92	149 818,76
53854	55:36:050401:41	284,22	108 856,26
53855	55:36:050401:42	282,92	116 280,12
53856	55:36:050401:43	280,60	109 434,00
53857	55:36:050401:44	260,88	135 657,60
53858	55:36:050401:45	272,57	107 937,72
53859	55:36:050401:46	284,36	113 744,00
53860	55:36:050401:47	286,07	97 835,94
53861	55:36:050401:48	284,10	117 901,50
53862	55:36:050401:49	276,01	111 508,04
53863	55:36:050401:5	282,65	112 212,05
53864	55:36:050401:50	280,60	116 168,40
53865	55:36:050401:51	280,60	113 081,80
53866	55:36:050401:52	281,29	113 922,45
53867	55:36:050401:53	285,04	85 512,00
53868	55:36:050401:54	288,15	119 005,95
53869	55:36:050401:55	280,60	110 275,80
53870	55:36:050401:56	280,60	114 765,40
53871	55:36:050401:57	280,60	113 081,80
53872	55:36:050401:58	280,60	112 240,00
53873	55:36:050401:59	280,60	113 643,00
53874	55:36:050401:6	272,79	107 479,26
53875	55:36:050401:60	280,60	113 923,60
53876	55:36:050401:61	280,60	114 204,20
53877	55:36:050401:62	280,60	114 765,40
53878	55:36:050401:63	280,60	113 362,40
53879	55:36:050401:64	280,60	112 240,00
53880	55:36:050401:65	284,72	119 012,96
53881	55:36:050401:66	285,22	205 928,84
53882	55:36:130126:957	756,41	798 768,96
53883	55:36:130126:958	757,60	791 692,00
53884	55:36:130126:959	844,05	702 249,60
53885	55:36:130126:96	843,13	592 720,39
53886	55:36:130126:960	840,43	699 237,76
53887	55:36:130126:961	783,80	629 391,40
53888	55:36:130126:962	784,99	630 346,97
53889	55:36:130126:963	784,99	630 346,97
53890	55:36:130126:964	783,56	629 198,68
53891	55:36:130126:965	783,66	629 278,96
53892	55:36:130126:966	785,02	630 371,06
53893	55:36:130126:967	784,18	629 696,54
53894	55:36:130126:968	785,29	630 587,87
53895	55:36:130126:969	785,42	630 692,26
53896	55:36:130126:97	841,89	1052 362,50
53897	55:36:130126:970	784,06	629 600,18
53898	55:36:130126:971	785,16	630 483,48
53899	55:36:130126:972	783,57	629 206,71
53900	55:36:130126:973	784,98	630 338,94
53901	55:36:130126:974	783,93	629 495,79
53902	55:36:130126:975	787,95	710 730,90
53903	55:36:130126:976	789,33	701 714,37
53904	55:36:130126:977	809,21	647 368,00
53905	55:36:130126:978	809,21	647 368,00
53906	55:36:130126:979	809,21	647 368,00
53907	55:36:130126:98	754,28	739 194,40
53908	55:36:130126:980	787,51	709 546,51
53909	55:36:130126:981	789,08	701 492,12
53910	55:36:130126:982	794,17	667 102,80
53911	55:36:130126:983	795,49	669 007,09
53912	55:36:130126:984	796,12	820 003,60
53913	55:36:130126:985	792,14	685 201,10
53914	55:36:130126:986	791,22	684 405,30
53915	55:36:130126:988	791,79	684 106,56
53916	55:36:130126:989	791,92	684 218,88



1	2	3	4
54183	55:36:050402:198	278,59	114 779,08
54184	55:36:050402:199	278,59	91 098,93
54185	55:36:050402:2	278,59	85 805,72
54186	55:36:050402:20	300,27	142 928,52
54187	55:36:050402:200	278,59	122 022,42
54188	55:36:050402:201	278,59	114 779,08
54189	55:36:050402:202	278,59	111 436,00
54190	55:36:050402:203	278,59	111 436,00
54191	55:36:050402:204	275,64	113 288,04
54192	55:36:050402:205	278,59	143 473,85
54193	55:36:050402:206	278,59	149 881,42
54194	55:36:050402:207	278,59	134 280,38
54195	55:36:050402:208	284,76	201 894,84
54196	55:36:050402:209	278,59	146 259,75
54197	55:36:050402:21	277,46	112 371,30
54198	55:36:050402:210	278,59	113 386,13
54199	55:36:050402:211	278,59	117 007,80
54200	55:36:130127:753	880,40	579 303,20
54201	55:36:130127:755	419,97	180 587,10
54202	55:36:130127:756	868,92	2172 300,00
54203	55:36:130127:757	865,42	455 210,92
54204	55:36:130127:758	865,04	398 783,44
54205	55:36:130127:760	890,49	1346 420,88
54206	55:36:130127:761	889,70	748 237,70
54207	55:36:130127:762	888,75	1311 795,00
54208	55:36:130127:768	854,25	520 238,25
54209	55:36:130127:769	855,25	794 527,25
54210	55:36:130127:770	855,40	1272 835,20
54211	55:36:130127:771	419,97	10499 250,00
54212	55:36:130127:8	1 998,43	8217 544,16
54213	55:36:130127:9	868,92	695 136,00
54214	55:36:130201:1	80,50	53 854,50
54215	55:36:130201:10	80,50	39 445,00
54216	55:36:130201:100	81,26	81 260,00
54217	55:36:130201:1000	80,50	43 953,00
54218	55:36:130201:1001	80,50	48 944,00
54219	55:36:130201:1002	601,01	480 808,00
54220	55:36:130201:1003	80,50	78 407,00
54221	55:36:130201:1004	108,65	53 781,75
54222	55:36:130201:1005	115,37	54 570,01
54223	55:36:130201:1006	80,50	39 686,50
54224	55:36:130201:1007	80,95	674 556,35
54225	55:36:130201:1008	98,01	84 680,64
54226	55:36:130201:1009	81,20	70 156,80
54227	55:36:130201:101	81,26	56 882,00
54228	55:36:130201:1010	81,76	67 942,56
54229	55:36:130201:1011	82,90	43 273,80
54230	55:36:130201:1013	89,22	78 513,60
54231	55:36:130201:1014	80,50	39 928,00
54232	55:36:130201:1015	83,16	42 993,72
54233	55:36:130201:1017	81,26	40 630,00
54234	55:36:130201:1018	80,50	40 250,00
54235	55:36:130201:1019	111,71	100 539,00
54236	55:36:130201:102	81,26	56 882,00
54237	55:36:130201:1020	86,93	85 712,98
54238	55:36:130201:1021	80,50	65 607,50
54239	55:36:130201:1022	82,92	72 472,08
54240	55:36:130201:1023	80,50	69 310,50
54241	55:36:130201:1024	80,50	2762 438,00
54242	55:36:130201:1025	81,26	40 630,00
54243	55:36:130201:103	81,26	56 882,00
54244	55:36:130201:104	81,26	81 260,00
54245	55:36:130201:105	82,98	72 275,58
54246	55:36:130201:106	81,26	65 008,00
54247	55:36:130201:107	81,26	65 008,00
54248	55:36:130201:108	80,57	59 944,08
54249	55:36:130201:109	81,26	61 838,86
54250	55:36:130201:11	90,88	44 894,72
54251	55:36:130201:110	81,26	40 630,00
54252	55:36:130201:1104	81,26	2653 870,34
54253	55:36:050402:212	278,59	113 107,54
54254	55:36:050402:213	278,59	113 386,13
54255	55:36:050402:214	280,97	111 826,06
54256	55:36:050402:215	279,55	112 099,55
54257	55:36:050402:216	278,59	114 221,90
54258	55:36:050402:217	278,59	111 436,00
54259	55:36:050402:218	278,59	144 866,80
54260	55:36:050402:219	278,59	111 436,00
54261	55:36:050402:22	268,37	119 693,02
54262	55:36:050402:220	280,98	119 416,50
54263	55:36:050402:221	278,59	83 577,00
54264	55:36:050402:222	278,59	115 893,44
54265	55:36:050402:223	278,59	112 828,95
54266	55:36:050402:224	278,59	111 436,00
54267	55:36:050402:225	278,59	111 436,00
54268	55:36:050402:226	278,59	111 436,00
54269	55:36:050402:227	278,59	111 436,00
54270	55:36:050402:228	278,23	111 848,46
54271	55:36:050402:229	278,59	114 221,90
54272	55:36:050402:23	277,99	111 196,00
54273	55:36:050402:230	278,59	105 864,20
54274	55:36:050402:231	278,20	110 445,40
54275	55:36:050402:232	278,59	119 793,70
54276	55:36:050402:233	278,59	111 436,00
54277	55:36:050402:234	280,23	135 070,86
54278	55:36:050402:235	278,59	139 295,00
54279	55:36:050402:236	278,59	111 436,00
54280	55:36:050402:237	278,59	111 436,00
54281	55:36:050402:238	278,59	113 386,13
54282	55:36:050402:239	278,59	114 779,08
54283	55:36:050402:24	269,41	108 572,23
54284	55:36:050402:240	278,59	113 107,54
54285	55:36:050402:241	278,59	111 436,00
54286	55:36:050402:242	278,59	114 221,90
54287	55:36:050402:243	278,59	112 828,95
54288	55:36:050402:244	278,59	113 664,72
54289	55:36:050402:245	278,59	111 436,00
54290	55:36:050402:246	278,59	125 365,50
54291	55:36:050402:247	279,76	120 296,80
54292	55:36:050402:248	278,59	111 436,00
54293	55:36:050402:249	276,90	114 082,80
54294	55:36:050402:25	278,59	124 251,14
54295	55:36:050402:250	278,59	115 336,26
54296	55:36:050402:251	278,59	114 779,08
54297	55:36:050402:252	278,59	111 436,00
54298	55:36:050402:253	278,59	113 943,31
54299	55:36:050402:254	278,59	113 386,13
54300	55:36:050402:255	278,59	111 436,00
54301	55:36:050402:256	278,59	111 436,00
54302	55:36:050402:257	278,59	108 650,10
54303	55:36:050402:258	279,47	117 377,40
54304	55:36:050402:259	278,59	172 725,80
54305	55:36:050402:26	275,64	111 634,20
54306	55:36:130201:1105	81,26	48 756,00
54307	55:36:130201:111	80,50	80 500,00
54308	55:36:130201:112	80,71	80 290,37
54309	55:36:130201:1129	116,66	78 628,84
54310	55:36:130201:113	81,26	56 882,00
54311	55:36:130201:114	81,26	56 882,00
54312	55:36:130201:115	83,28	65 458,08
54313	55:36:130201:1155	85,16	42 665,16
54314	55:36:130201:116	81,26	56 882,00
54315	55:36:130201:117	81,26	56 882,00

1	2	3	4
54316	55:36:130201:1170	80,50	39 525,50
54317	55:36:130201:1171	85,03	44 130,57
54318	55:36:130201:1172	92,71	47 560,23
54319	55:36:130201:1178	80,50	40 008,50
54320	55:36:130201:1179	80,50	2939 296,50
54321	55:36:130201:118	81,26	56 882,00
54322	55:36:130201:119	81,26	48 756,00
54323	55:36:130201:12	82,86	40 601,40
54324	55:36:130201:120	81,26	48 756,00
54325	55:36:130201:121	81,26	56 882,00
54326	55:36:130201:1215	80,50	44 597,00
54327	55:36:130201:122	81,26	56 882,00
54328	55:36:130201:123	81,26	56 882,00
54329	55:36:130201:124	81,26	56 882,00
54330	55:36:130201:125	81,26	65 008,00
54331	55:36:130201:126	81,26	65 008,00
54332	55:36:130201:127	80,50	64 400,00
54333	55:36:130201:128	84,97	21 752,32
54334	55:36:130201:129	81,26	81 260,00
54335	55:36:130201:13	80,50	40 250,00
54336	55:36:130201:130	81,26	81 260,00
54337	55:36:130201:131	81,26	81 260,00
54338	55:36:130201:132	81,26	80 528,66
54339	55:36:130201:133	81,26	81 260,00
54340	55:36:130201:134	81,26	81 260,00
54341	55:36:130201:135	81,26	81 260,00
54342	55:36:130201:136	81,26	81 260,00
54343	55:36:130201:137	81,26	40 223,70
54344	55:36:130201:138	81,26	81 260,00
54345	55:36:130201:139	81,26	81 260,00
54346	55:36:130201:14	87,49	43 132,57
54347	55:36:130201:140	81,26	81 260,00
54348	55:36:130201:141	81,26	81 260,00
54349	55:36:130201:142	81,26	84 429,14
54350	55:36:130201:143	81,26	81 260,00
54351	55:36:130201:144	81,26	46 561,98
54352	55:36:130201:145	80,50	45 160,50
54353	55:36:130201:146	81,26	40 630,00
54354	55:36:130201:147	81,26	41 848,90
54355	55:36:130201:148	81,26	39 654,88
54356	55:36:130201:149	81,26	41 117,56
54357	55:36:130201:15	106,08	53 040,00
54358	55:36:130201:150	81,26	40 630,00
54359	55:36:050402:260	278,59	111 993,18
54360	55:36:050402:261	278,59	129 265,76
54361	55:36:050402:262	278,59	114 221,90
54362	55:36:050402:263	278,59	108 650,10
54363	55:36:050402:264	274,55	112 840,05
54364	55:36:050402:265	278,59	111 436,00
54365	55:36:050402:266	278,59	115 614,85
54366	55:36:050402:267	271,58	112 977,28
54367	55:36:050402:268	278,59	111 436,00
54368	55:36:050402:269	271,38	116 422,02
54369	55:36:050402:27	267,87	152 150,16
54370	55:36:050402:270	272,74	106 368,60
54371	55:36:050402:271	271,55	113 507,90
54372	55:36:050402:272	275,13	110 602,26
54373	55:36:050402:273	278,59	115 893,44
54374	55:36:050402:274	273,77	111 424,39
54375	55:36:050402:275	278,59	112 271,77
54376	55:36:050402:276	272,39	111 679,90
54377	55:36:050402:277	271,01	105 151,88
54378	55:36:050402:278	278,59	113 107,54
54379	55:36:050402:279	269,63	110 009,04
54380	55:36:050402:28	280,06	138 069,58
54381	55:36:050402:280	268,93	110 799,16
54382	55:36:050402:281	268,26	97 646,64
54383	55:36:050402:282	278,59	110 043,05
54384	55:36:050402:283	278,59	113 664,72
54385	55:36:050402:284	276,16	114 330,24
54386	55:36:050402:285	278,59	115 336,26
54387	55:36:050402:286	274,85	117 635,80
54388	55:36:050402:287	278,59	112 550,36
54389	55:36:050402:288	278,59	112 271,77
54390	55:36:050402:289	278,59	110 321,64
54391	55:36:050402:29	278,59	123 972,55
54392	55:36:050402:290	278,59	110 600,23
54393	55:36:050402:291	278,59	113 943,31
54394	55:36:050402:292	278,59	112 828,95
54395	55:36:050402:293	278,59	111 436,00
54396	55:36:050402:294	278,59	111 436,00
54397	55:36:050402:295	278,59	111 436,00
54398	55:36:050402:296	273,07	121 516,15
54399	55:36:050402:297	272,94	103 171,32
54400	55:36:050402:298	278,59	113 664,72
54401	55:36:050402:299	278,59	110 043,05
54402	55:36:050402:3	300,68	233 027,00
54403	55:36:050402:30	273,65	112 196,50
54404	55:36:050402:300	278,59	112 271,77
54405	55:36:050402:301	278,59	108 650,10
54406	55:36:050402:302	268,19	105 666,86
54407	55:36:050402:303	278,59	109 207,28
54408	55:36:050402:304	278,59	115 893,44
54409	55:36:050402:305	278,59	113 664,72
54410	55:36:050402:306	278,59	110 878,82
54411	55:36:050402:307	278,59	118 400,75
54412	55:36:130201:151	81,26	40 630,00
54413	55:36:130201:152	81,26	39 329,84
54414	55:36:130201:153	81,26	38 923,54
54415	55:36:130201:154	81,26	40 630,00
54416	55:36:130201:155	81,26	39 492,36
54417	55:36:130201:156	81,26	40 955,04
54418	55:36:130201:157	81,26	39 086,06
54419	55:36:130201:158	100,50	49 044,00
54420	55:36:130201:159	81,26	41 198,82
54421	55:36:130201:16	80,50	71 645,00
54422	55:36:130201:160	81,26	39 979,92
54423	55:36:130201:161	81,26	40 304,96
54424	55:36:130201:162	81,26	40 630,00
54425	55:36:130201:163	93,44	45 972,48
54426	55:36:130201:164	81,26	39 979,92
54427	55:36:130201:165	106,08	90 910,56
54428	55:36:130201:166	81,26	40 630,00
54429	55:36:130201:167	81,26	41 117,56
54430	55:36:130201:168	80,50	50 151,50
54431	55:36:130201:169	81,26	20 315,00
54432	55:36:130201:17	80,50	40 572,00
54433	55:36:130201:170	80,50	51 842,00
54434	55:36:130201:171	81,26	40 630,00
54435	55:36:130201:172	81,26	40 630,00
54436	55:36:130201:173	81,26	40 630,00
54437	55:36:130201:174	81,26	43 799,14
54438	55:36:130201:175	81,26	40 630,00
54439	55:36:130201:176	81,26	40 792,52
54440	55:36:130201:178	80,50	126 948,50
54441	55:36:130201:179	81,26	40 630,00
54442	55:36:130201:18	80,50	84 525,00
54443	55:36:130201:180	81,26	44 042,92
54444	55:36:130201:181	81,26	41 442,60
54445	55:36:130201:183	81,26	51 112,54
54446	55:36:130201:184	81,26	34 535,50
54447	55:36:130201:185	80,50	40 572,00
54448	55:36:130201:186	81,26	40 630,00



1	2	3	4
54715	55:36:050501:141	286,15	109 023,15
54716	55:36:050501:142	277,08	109 446,60
54717	55:36:050501:143	286,15	116 463,05
54718	55:36:050501:144	286,15	178 271,45
54719	55:36:050501:145	286,15	123 044,50
54720	55:36:050501:146	279,42	115 121,04
54721	55:36:050501:147	286,15	117 035,35
54722	55:36:050501:148	286,15	131 915,15
54723	55:36:050501:149	286,15	113 315,40
54724	55:36:050501:15	305,95	150 527,40
54725	55:36:050501:150	286,15	119 896,85
54726	55:36:050501:151	286,15	120 755,30
54727	55:36:050501:152	286,15	120 469,15
54728	55:36:050501:153	286,15	115 318,45
54729	55:36:050501:154	285,36	109 007,52
54730	55:36:130201:297	80,50	44 516,50
54731	55:36:130201:298	81,26	113 764,00
54732	55:36:130201:299	80,50	49 588,00
54733	55:36:130201:3	92,17	45 255,47
54734	55:36:130201:30	80,50	101 752,00
54735	55:36:130201:300	80,50	43 067,50
54736	55:36:130201:301	80,50	64 078,00
54737	55:36:130201:302	81,26	40 630,00
54738	55:36:130201:303	81,26	40 630,00
54739	55:36:130201:304	81,26	40 630,00
54740	55:36:130201:305	81,26	40 630,00
54741	55:36:130201:306	81,26	40 630,00
54742	55:36:130201:307	81,26	40 630,00
54743	55:36:130201:308	81,26	40 630,00
54744	55:36:130201:309	81,26	40 630,00
54745	55:36:130201:31	80,50	81 466,00
54746	55:36:130201:310	81,26	40 630,00
54747	55:36:130201:311	81,26	40 630,00
54748	55:36:130201:312	81,26	40 630,00
54749	55:36:130201:313	81,26	40 630,00
54750	55:36:130201:314	81,26	40 630,00
54751	55:36:130201:315	81,26	40 630,00
54752	55:36:130201:316	81,26	40 630,00
54753	55:36:130201:317	81,26	40 630,00
54754	55:36:130201:318	81,26	40 630,00
54755	55:36:130201:319	81,26	40 630,00
54756	55:36:130201:32	80,50	39 042,50
54757	55:36:130201:320	81,26	40 630,00
54758	55:36:130201:321	81,26	40 630,00
54759	55:36:130201:322	80,50	44 677,50
54760	55:36:130201:323	80,50	40 250,00
54761	55:36:130201:324	81,26	40 630,00
54762	55:36:130201:325	80,50	40 008,50
54763	55:36:130201:326	81,26	40 630,00
54764	55:36:130201:327	80,50	40 491,50
54765	55:36:130201:328	81,26	40 630,00
54766	55:36:130201:329	80,50	40 813,50
54767	55:36:130201:33	81,02	40 510,00
54768	55:36:130201:330	81,26	40 630,00
54769	55:36:130201:331	81,26	40 630,00
54770	55:36:130201:332	80,50	40 894,00
54771	55:36:130201:333	81,26	40 630,00
54772	55:36:130201:334	81,26	40 630,00
54773	55:36:130201:335	81,26	40 630,00
54774	55:36:130201:336	81,26	40 630,00
54775	55:36:130201:337	80,50	38 801,00
54776	55:36:130201:338	80,50	42 262,50
54777	55:36:130201:339	80,50	67 700,50
54778	55:36:130201:34	80,50	38 801,00
54779	55:36:130201:340	97,42	69 850,14
54780	55:36:130201:341	95,62	70 950,04
54781	55:36:130201:342	94,22	44 471,84
54782	55:36:130201:343	81,26	40 630,00
54783	55:36:050501:155	286,15	115 318,45
54784	55:36:050501:156	287,03	111 941,70
54785	55:36:050501:157	286,15	160 816,30
54786	55:36:050501:158	286,15	118 466,10
54787	55:36:050501:159	280,47	117 797,40
54788	55:36:050501:16	261,24	111 549,48
54789	55:36:050501:160	280,75	114 265,25
54790	55:36:050501:161	286,15	121 327,60
54791	55:36:050501:162	286,15	112 456,95
54792	55:36:050501:163	286,15	115 318,45
54793	55:36:050501:164	286,15	75 257,45
54794	55:36:050501:165	284,90	191 167,90
54795	55:36:050501:166	286,15	108 450,85
54796	55:36:050501:167	286,15	111 598,50
54797	55:36:050501:168	286,15	109 595,45
54798	55:36:050501:169	290,49	107 190,81
54799	55:36:050501:17	302,88	169 007,04
54800	55:36:050501:170	286,15	110 740,05
54801	55:36:050501:171	286,15	110 167,75
54802	55:36:050501:172	286,15	113 315,40
54803	55:36:050501:173	286,15	115 604,60
54804	55:36:050501:174	286,15	113 315,40
54805	55:36:050501:175	286,15	106 733,95
54806	55:36:050501:176	286,15	112 170,80
54807	55:36:050501:177	286,15	141 644,25
54808	55:36:050501:178	286,15	110 167,75
54809	55:36:050501:179	286,77	113 274,15
54810	55:36:050501:18	296,34	171 877,20
54811	55:36:050501:180	286,15	108 737,00
54812	55:36:050501:181	286,15	113 315,40
54813	55:36:050501:182	286,15	118 752,25
54814	55:36:050501:183	286,15	113 315,40
54815	55:36:050501:184	286,15	109 023,15
54816	55:36:050501:185	286,15	111 026,20
54817	55:36:050501:186	286,15	58 660,75
54818	55:36:050501:187	286,15	162 247,05
54819	55:36:050501:188	286,15	119 324,55
54820	55:36:050501:189	286,15	117 035,35
54821	55:36:050501:19	299,06	122 614,60
54822	55:36:050501:190	286,15	118 179,95
54823	55:36:050501:191	286,15	116 749,20
54824	55:36:050501:192	286,15	117 035,35
54825	55:36:050501:193	293,56	125 937,24
54826	55:36:050501:194	286,15	113 029,25
54827	55:36:050501:195	286,15	117 893,80
54828	55:36:050501:196	286,15	118 179,95
54829	55:36:050501:197	286,15	120 469,15
54830	55:36:050501:198	286,15	121 899,90
54831	55:36:050501:199	286,15	121 041,45
54832	55:36:050501:2	286,20	113 049,00
54833	55:36:050501:20	258,62	74 999,80
54834	55:36:050501:200	286,15	147 081,10
54835	55:36:050501:201	286,15	116 463,05
54836	55:36:130201:344	81,26	40 630,00
54837	55:36:130201:345	90,88	42 077,44
54838	55:36:130201:346	81,26	40 630,00
54839	55:36:130201:347	88,66	43 620,72
54840	55:36:130201:348	86,40	44 150,40
54841	55:36:130201:349	85,25	41 687,25
54842	55:36:130201:35	102,38	48 630,50
54843	55:36:130201:350	84,04	46 306,04
54844	55:36:130201:351	81,26	105 638,00
54845	55:36:130201:352	80,50	120 669,50
54846	55:36:130201:353	80,50	40 250,00
54847	55:36:130201:354	81,76	41 534,08

1	2	3	4
54848	55:36:130201:355	80,50	40 330,50
54849	55:36:130201:356	81,26	40 630,00
54850	55:36:130201:357	80,76	40 380,00
54851	55:36:130201:358	81,26	40 630,00
54852	55:36:130201:359	80,87	41 243,70
54853	55:36:130201:36	80,50	80 500,00
54854	55:36:130201:360	81,26	40 630,00
54855	55:36:130201:361	81,26	40 630,00
54856	55:36:130201:362	81,08	39 729,20
54857	55:36:130201:363	81,26	40 630,00
54858	55:36:130201:364	81,26	40 630,00
54859	55:36:130201:365	81,26	40 630,00
54860	55:36:130201:366	81,26	40 630,00
54861	55:36:130201:367	81,26	40 630,00
54862	55:36:130201:368	80,73	71 365,32
54863	55:36:130201:369	99,26	89 334,00
54864	55:36:130201:37	83,03	41 515,00
54865	55:36:130201:370	81,26	40 630,00
54866	55:36:130201:371	81,26	40 630,00
54867	55:36:130201:372	95,33	44 137,79
54868	55:36:130201:373	81,26	40 630,00
54869	55:36:130201:374	91,99	43 235,30
54870	55:36:130201:376	81,26	40 630,00
54871	55:36:130201:377	81,26	40 630,00
54872	55:36:130201:378	81,26	40 630,00
54873	55:36:130201:379	86,26	41 318,54
54874	55:36:130201:38	93,59	46 795,00
54875	55:36:130201:380	82,22	40 287,80
54876	55:36:130201:381	81,26	40 630,00
54877	55:36:130201:382	81,26	40 630,00
54878	55:36:130201:383	81,26	40 630,00
54879	55:36:130201:384	81,26	40 630,00
54880	55:36:130201:385	81,26	40 630,00
54881	55:36:130201:386	81,26	40 630,00
54882	55:36:130201:387	83,17	42 998,89
54883	55:36:130201:388	83,25	42 207,75
54884	55:36:130201:389	83,25	42 041,25
54885	55:36:130201:39	80,50	36 788,50
54886	55:36:130201:390	81,26	40 630,00
54887	55:36:130201:391	81,26	40 630,00
54888	55:36:130201:392	103,14	90 763,20
54889	55:36:050501:202	286,15	118 179,95
54890	55:36:050501:203	286,15	121 041,45
54891	55:36:050501:204	286,15	117 035,35
54892	55:36:050501:205	296,98	119 682,94
54893	55:36:050501:206	286,15	115 890,75
54894	55:36:050501:207	296,76	116 329,92
54895	55:36:050501:208	286,15	119 896,85
54896	55:36:050501:209	286,15	123 616,80
54897	55:36:050501:21	300,01	119 703,99
54898	55:36:050501:210	286,15	109 881,60
54899	55:36:050501:211	307,46	188 780,44
54900	55:36:050501:212	286,15	118 466,10
54901	55:36:050501:213	286,15	112 456,95
54902	55:36:050501:214	299,90	118 460,50
54903	55:36:050501:215	286,15	112 743,10
54904	55:36:050501:216	286,15	116 749,20
54905	55:36:050501:217	300,03	122 112,21
54906	55:36:050501:218	286,15	116 176,90
54907	55:36:050501:219	286,15	116 176,90
54908	55:36:050501:22	273,88	103 800,52
54909	55:36:050501:220	286,15	113 029,25
54910	55:36:050501:221	286,15	115 318,45
54911	55:36:050501:222	303,51	237 041,31
54912	55:36:050501:223	286,15	117 893,80
54913	55:36:050501:224	286,15	119 038,40
54914	55:36:050501:225	303,52	121 711,52
54915	55:36:050501:226	286,15	113 601,55
54916	55:36:050501:227	286,15	112 743,10
54917	55:36:050501:228	286,15	115 032,30
54918	55:36:050501:229	303,48	120 481,56
54919	55:36:050501:23	300,05	123 920,65
54920	55:36:050501:230	304,41	122 677,23
54921	55:36:050501:231	286,15	129 912,10
54922	55:36:050501:232	306,16	113 891,52
54923	55:36:050501:233	286,15	109 309,30
54924	55:36:050501:234	286,15	113 887,70
54925	55:36:050501:235	286,15	116 749,20
54926	55:36:050501:236	286,15	113 315,40
54927	55:36:050501:237	306,66	123 277,32
54928	55:36:050501:238	286,15	115 890,75
54929	55:36:050501:239	286,15	113 315,40
54930	55:36:050501:24	313,41	130 691,97
54931	55:36:050501:240	286,15	116 749,20
54932	55:36:050501:241	286,15	114 746,15
54933	55:36:050501:242	286,15	112 456,95
54934	55:36:050501:243	307,31	139 826,05
54935	55:36:050501:244	286,15	115 659,50
54936	55:36:050501:245	286,15	115 032,30
54937	55:36:050501:246	286,15	112 743,10
54938	55:36:050501:247	286,15	122 186,05
54939	55:36:050501:248	286,15	124 189,10
54940	55:36:050501:249	310,26	121 001,40
54941	55:36:050501:25	289,48	116 081,48
54942	55:36:130201:393	81,26	40 630,00
54943	55:36:130201:394	81,26	40 630,00
54944	55:36:130201:395	81,26	40 630,00
54945	55:36:130201:396	95,54	47 101,22
54946	55:36:130201:397	96,72	48 360,00
54947	55:36:130201:398	81,26	40 630,00
54948	55:36:130201:399	91,01	45 687,02
54949	55:36:130201:4	80,50	80 500,00
54950	55:36:130201:40	80,50	40 250,00
54951	55:36:130201:400	81,26	40 630,00
54952	55:36:130201:401	81,26	40 630,00
54953	55:36:130201:402	81,26	40 630,00
54954	55:36:130201:403	83,99	42 162,98
54955	55:36:130201:404	84,08	42 964,88
54956	55:36:130201:405	81,26	20 315,00
54957	55:36:130201:406	81,26	20 315,00
54958	55:36:130201:407	81,26	40 630,00
54959	55:36:130201:408	81,26	40 630,00
54960	55:36:130201:409	84,63	39 860,73
54961	55:36:130201:41	80,50	69 632,50
54962	55:36:130201:410	81,26	40 630,00
54963	55:36:130201:411	81,26	40 630,00
54964	55:36:130201:412	84,91	42 709,73
54965	55:36:130201:413	81,26	40 630,00
54966	55:36:130201:414	84,99	42 664,98
54967	55:36:130201:415	85,01	42 505,00
54968	55:36:130201:416	81,26	40 630,00
54969	55:36:130201:417	81,26	40 630,00
54970	55:36:130201:418	81,26	40 630,00
54971	55:36:130201:419	81,26	40 630,00
54972	55:36:130201:42	80,50	40 250,00
54973	55:36:130201:420	81,26	40 630,00
54974	55:36:130201:421	81,26	40 630,00
54975	55:36:130201:422	81,26	40 630,00
54976	55:36:130201:423	81,26	40 630,00
54977	55:36:130201:424	81,26	40 630,00
54978	55:36:130201:425	81,26	40 630,00
54979	55:36:130201:426	81,26	40 630,00
54980	55:36:130201:427	90,92	45 187,24



1	2	3	4
55247	55:36:050501:7	290,55	116 510,55
55248	55:36:050501:70	284,13	128 710,89
55249	55:36:050501:71	286,15	142 216,55
55250	55:36:050501:72	286,15	169 114,65
55251	55:36:050501:73	286,15	112 456,95
55252	55:36:050501:74	286,15	113 704,56
55253	55:36:050501:75	286,15	87 848,05
55254	55:36:050501:76	280,18	135 607,12
55255	55:36:050501:77	286,15	129 625,95
55256	55:36:050501:78	286,15	155 665,60
55257	55:36:050501:79	286,15	118 752,25
55258	55:36:050501:8	297,00	118 800,00
55259	55:36:050501:80	286,15	111 884,65
55260	55:36:130201:536	93,97	47 172,94
55261	55:36:130201:537	94,10	47 426,40
55262	55:36:130201:538	81,26	40 630,00
55263	55:36:130201:539	94,34	55 188,90
55264	55:36:130201:54	81,26	40 630,00
55265	55:36:130201:540	81,26	40 630,00
55266	55:36:130201:541	104,19	71 786,91
55267	55:36:130201:542	102,86	55 338,68
55268	55:36:130201:543	81,26	40 630,00
55269	55:36:130201:544	81,26	40 630,00
55270	55:36:130201:545	98,19	50 960,61
55271	55:36:130201:546	81,26	40 630,00
55272	55:36:130201:547	81,26	40 630,00
55273	55:36:130201:548	95,61	49 525,98
55274	55:36:130201:549	81,26	40 630,00
55275	55:36:130201:55	80,50	80 500,00
55276	55:36:130201:550	95,28	57 168,00
55277	55:36:130201:551	94,88	56 833,12
55278	55:36:130201:552	95,12	46 228,32
55279	55:36:130201:553	81,26	40 630,00
55280	55:36:130201:554	81,26	40 630,00
55281	55:36:130201:555	95,79	47 703,42
55282	55:36:130201:556	81,26	40 630,00
55283	55:36:130201:557	81,26	40 630,00
55284	55:36:130201:558	96,08	55 246,00
55285	55:36:130201:559	81,26	40 630,00
55286	55:36:130201:56	85,19	42 595,00
55287	55:36:130201:560	97,69	87 921,00
55288	55:36:130201:561	98,18	87 772,92
55289	55:36:130201:562	98,29	86 593,49
55290	55:36:130201:563	98,32	78 556,00
55291	55:36:130201:564	98,54	88 686,00
55292	55:36:130201:565	81,26	40 630,00
55293	55:36:130201:566	98,78	88 506,88
55294	55:36:130201:567	98,57	88 713,00
55295	55:36:130201:568	81,26	60 945,00
55296	55:36:130201:569	92,13	51 961,32
55297	55:36:130201:57	83,03	41 515,00
55298	55:36:130201:570	98,06	70 112,90
55299	55:36:130201:571	81,26	40 630,00
55300	55:36:130201:572	81,26	40 630,00
55301	55:36:130201:573	81,26	40 630,00
55302	55:36:130201:574	81,26	40 630,00
55303	55:36:130201:575	80,50	45 321,50
55304	55:36:130201:576	81,26	40 630,00
55305	55:36:130201:577	81,26	40 630,00
55306	55:36:130201:578	81,26	40 630,00
55307	55:36:130201:579	80,50	48 219,50
55308	55:36:130201:58	80,50	40 250,00
55309	55:36:130201:580	81,26	40 630,00
55310	55:36:130201:581	81,26	40 630,00
55311	55:36:130201:582	81,26	40 630,00
55312	55:36:130201:583	80,50	41 940,50
55313	55:36:050501:81	286,15	111 026,20
55314	55:36:050501:82	286,15	119 610,70
55315	55:36:050501:83	286,15	117 035,35
55316	55:36:050501:84	286,15	113 029,25
55317	55:36:050501:85	286,15	114 746,15
55318	55:36:050501:86	286,15	187 142,10
55319	55:36:050501:87	289,81	140 268,04
55320	55:36:050501:88	286,15	111 312,35
55321	55:36:050501:89	291,20	109 200,00
55322	55:36:050501:9	303,43	114 393,11
55323	55:36:050501:90	286,15	165 680,85
55324	55:36:050501:91	286,15	109 881,60
55325	55:36:050501:92	286,15	120 469,15
55326	55:36:050501:93	286,15	117 893,80
55327	55:36:050501:94	286,15	117 893,80
55328	55:36:050501:95	286,15	115 032,30
55329	55:36:050501:96	286,15	115 032,30
55330	55:36:050501:97	286,15	116 463,05
55331	55:36:050501:98	286,15	116 463,05
55332	55:36:050501:99	286,15	114 746,15
55333	55:36:050502:1	313,04	183 754,48
55334	55:36:050502:10	324,18	148 798,62
55335	55:36:050502:100	304,10	160 564,80
55336	55:36:050502:101	317,39	210 112,18
55337	55:36:050502:102	304,10	178 202,60
55338	55:36:050502:103	320,18	179 300,80
55339	55:36:050502:104	304,10	186 109,20
55340	55:36:050502:105	322,22	192 365,34
55341	55:36:050502:106	304,10	214 390,50
55342	55:36:050502:107	321,36	185 746,08
55343	55:36:050502:108	320,10	194 620,80
55344	55:36:050502:109	304,10	181 851,80
55345	55:36:050502:11	311,89	185 574,55
55346	55:36:050502:110	304,10	181 547,70
55347	55:36:050502:111	304,10	184 588,70
55348	55:36:050502:112	322,23	202 682,67
55349	55:36:050502:113	323,32	202 721,64
55350	55:36:050502:114	304,10	129 381,90
55351	55:36:050502:115	325,15	158 998,35
55352	55:36:050502:116	304,10	180 331,30
55353	55:36:050502:117	304,10	181 851,80
55354	55:36:050502:118	304,10	188 542,00
55355	55:36:050502:119	312,41	191 194,92
55356	55:36:050502:12	295,94	170 165,50
55357	55:36:050502:120	304,10	182 460,00
55358	55:36:050502:121	322,69	210 071,19
55359	55:36:050502:122	304,10	179 114,90
55360	55:36:050502:123	304,10	180 939,50
55361	55:36:050502:124	304,10	192 495,30
55362	55:36:050502:125	304,10	191 583,00
55363	55:36:050502:126	304,10	190 974,80
55364	55:36:050502:127	304,10	231 420,10
55365	55:36:050502:128	310,79	194 243,75
55366	55:36:130201:585	81,26	40 630,00
55367	55:36:130201:586	81,26	81 260,00
55368	55:36:130201:587	81,26	81 260,00
55369	55:36:130201:588	81,26	81 260,00
55370	55:36:130201:589	81,26	81 260,00
55371	55:36:130201:59	80,50	75 348,00
55372	55:36:130201:590	81,26	81 260,00
55373	55:36:130201:591	81,26	81 260,00
55374	55:36:130201:592	81,26	81 260,00
55375	55:36:130201:593	81,26	81 260,00
55376	55:36:130201:594	81,26	81 260,00
55377	55:36:130201:595	81,26	81 260,00
55378	55:36:130201:596	81,26	81 260,00
55379	55:36:130201:597	80,50	81 385,50

1	2	3	4
55380	55:36:130201:598	80,50	72 369,50
55381	55:36:130201:599	80,50	71 001,00
55382	55:36:130201:6	97,00	47 821,00
55383	55:36:130201:60	81,26	81 260,00
55384	55:36:130201:600	81,26	40 630,00
55385	55:36:130201:601	81,26	48 756,00
55386	55:36:130201:602	80,50	40 250,00
55387	55:36:130201:603	81,26	40 630,00
55388	55:36:130201:604	81,26	40 630,00
55389	55:36:130201:605	81,26	40 630,00
55390	55:36:130201:606	81,26	40 386,22
55391	55:36:130201:607	81,26	40 630,00
55392	55:36:130201:608	80,50	68 264,00
55393	55:36:130201:609	81,26	40 630,00
55394	55:36:130201:61	80,50	80 500,00
55395	55:36:130201:610	81,26	56 882,00
55396	55:36:130201:611	80,50	40 894,00
55397	55:36:130201:612	81,26	40 630,00
55398	55:36:130201:613	81,26	40 630,00
55399	55:36:130201:614	81,26	40 630,00
55400	55:36:130201:615	81,26	68 258,40
55401	55:36:130201:616	81,26	40 630,00
55402	55:36:130201:617	80,50	80 983,00
55403	55:36:130201:618	80,50	39 042,50
55404	55:36:130201:619	80,50	80 500,00
55405	55:36:130201:62	81,26	44 530,48
55406	55:36:130201:620	81,26	40 630,00
55407	55:36:130201:621	81,26	52 006,40
55408	55:36:130201:622	81,26	48 756,00
55409	55:36:130201:623	81,26	40 630,00
55410	55:36:130201:624	81,26	40 630,00
55411	55:36:130201:625	81,26	40 630,00
55412	55:36:130201:626	81,26	40 630,00
55413	55:36:130201:627	81,26	40 630,00
55414	55:36:130201:628	81,26	40 630,00
55415	55:36:130201:629	80,50	65 366,00
55416	55:36:130201:63	81,26	40 630,00
55417	55:36:130201:630	81,26	40 630,00
55418	55:36:130201:631	80,50	54 337,50
55419	55:36:050502:129	307,24	187 109,16
55420	55:36:050502:13	298,70	181 310,90
55421	55:36:050502:130	304,10	184 588,70
55422	55:36:050502:131	304,10	181 547,70
55423	55:36:050502:132	304,10	181 851,80
55424	55:36:050502:133	304,10	180 635,40
55425	55:36:050502:134	304,10	188 542,00
55426	55:36:050502:135	304,10	179 723,10
55427	55:36:050502:136	304,29	188 051,22
55428	55:36:050502:137	304,10	178 202,60
55429	55:36:050502:138	304,10	180 331,30
55430	55:36:050502:139	304,10	174 857,50
55431	55:36:050502:14	298,63	180 969,78
55432	55:36:050502:140	304,10	185 501,00
55433	55:36:050502:141	304,10	189 758,40
55434	55:36:050502:142	304,10	181 851,80
55435	55:36:050502:143	304,10	176 986,20
55436	55:36:050502:144	304,10	97 616,10
55437	55:36:050502:145	311,90	190 882,80
55438	55:36:050502:146	304,10	175 769,80
55439	55:36:050502:147	304,10	190 974,80
55440	55:36:050502:148	304,10	180 939,50
55441	55:36:050502:149	304,44	184 795,08
55442	55:36:050502:15	308,55	185 130,00
55443	55:36:050502:150	304,10	176 986,20
55444	55:36:050502:151	304,10	181 851,80
55445	55:36:050502:152	304,10	186 717,40
55446	55:36:050502:153	304,10	190 974,80
55447	55:36:050502:154	304,10	177 290,30
55448	55:36:050502:155	304,10	187 933,80
55449	55:36:050502:156	304,10	193 103,50
55450	55:36:050502:157	304,10	191 887,10
55451	55:36:050502:158	304,10	186 109,20
55452	55:36:050502:159	304,10	142 014,70
55453	55:36:050502:16	302,87	181 722,00
55454	55:36:050502:160	285,09	169 913,64
55455	55:36:050502:161	304,10	197 056,70
55456	55:36:050502:162	304,10	205 875,80
55457	55:36:050502:163	304,10	189 150,20
55458	55:36:050502:164	285,64	154 245,60
55459	55:36:050502:165	304,10	197 360,90
55460	55:36:050502:166	304,10	173 337,00
55461	55:36:050502:167	304,10	207 396,20
55462	55:36:050502:168	304,10	219 560,20
55463	55:36:050502:169	304,10	189 758,40
55464	55:36:050502:17	321,42	188 030,70
55465	55:36:050502:170	304,10	178 810,80
55466	55:36:050502:171	280,47	169 123,41
55467	55:36:050502:172	304,10	176 073,90
55468	55:36:050502:173	293,07	129 536,94
55469	55:36:050502:174	324,64	194 134,72
55470	55:36:050502:175	304,10	183 372,30
55471	55:36:050502:176	320,23	187 014,32
55472	55:36:130201:632	81,26	40 630,00
55473	55:36:130201:633	81,26	40 630,00
55474	55:36:130201:634	81,26	40 630,00
55475	55:36:130201:635	81,26	40 630,00
55476	55:36:130201:636	81,26	40 630,00
55477	55:36:130201:637	81,26	54 850,50
55478	55:36:130201:638	81,26	40 630,00
55479	55:36:130201:639	81,26	40 630,00
55480	55:36:130201:64	80,50	80 500,00
55481	55:36:130201:640	81,26	40 630,00
55482	55:36:130201:641	80,50	69 874,00
55483	55:36:130201:642	81,26	40 630,00
55484	55:36:130201:643	81,26	48 756,00
55485	55:36:130201:644	81,26	40 630,00
55486	55:36:130201:645	80,50	94 748,50
55487	55:36:130201:646	80,50	95 151,00
55488	55:36:130201:647	81,26	40 630,00
55489	55:36:130201:648	80,50	69 552,00
55490	55:36:130201:649	81,26	40 630,00
55491	55:36:130201:65	80,50	80 500,00
55492	55:36:130201:650	81,26	40 630,00
55493	55:36:130201:651	81,26	40 630,00
55494	55:36:130201:652	84,66	41 652,72
55495	55:36:130201:653	81,26	89 386,00
55496	55:36:130201:654	85,34	66 223,84
55497	55:36:130201:655	81,26	40 630,00
55498	55:36:130201:656	81,26	40 630,00
55499	55:36:130201:657	81,26	40 630,00
55500	55:36:130201:658	81,26	40 630,00
55501	55:36:130201:659	81,26	48 756,00
55502	55:36:130201:66	80,50	40 250,00
55503	55:36:130201:660	83,14	74 826,00
55504	55:36:130201:661	81,26	40 630,00
55505	55:36:130201:662	81,26	68 258,40
55506	55:36:130201:663	80,50	40 250,00
55507	55:36:130201:664	81,26	48 756,00
55508	55:36:130201:665	81,26	40 630,00
55509	55:36:130201:666	80,50	70 840,00
55510	55:36:130201:667	81,26	40 630,00
55511	55:36:130201:668	97,72	124 006,68
55512	55:36:130201:669	95,08	85 572,00



1	2	3	4
55779	55:36:050502:31	326,11	91 636,91
55780	55:36:050502:310	304,10	199 185,50
55781	55:36:050502:311	303,57	183 356,28
55782	55:36:050502:312	304,10	183 676,40
55783	55:36:050502:313	304,10	194 319,90
55784	55:36:050502:314	304,10	188 542,00
55785	55:36:050502:315	308,42	123 059,58
55786	55:36:050502:316	304,10	175 769,80
55787	55:36:050502:317	304,10	179 419,00
55788	55:36:050502:318	304,10	184 284,60
55789	55:36:050502:319	304,10	179 419,00
55790	55:36:130201:777	81,26	48 756,00
55791	55:36:130201:778	81,26	40 630,00
55792	55:36:130201:779	81,26	65 008,00
55793	55:36:130201:78	81,26	56 882,00
55794	55:36:130201:780	81,26	40 630,00
55795	55:36:130201:781	81,26	40 630,00
55796	55:36:130201:782	80,50	65 527,00
55797	55:36:130201:783	80,50	41 779,50
55798	55:36:130201:784	80,50	79 131,50
55799	55:36:130201:785	81,26	45 505,60
55800	55:36:130201:786	81,26	40 630,00
55801	55:36:130201:787	80,50	51 681,00
55802	55:36:130201:788	81,26	40 630,00
55803	55:36:130201:789	80,50	40 572,00
55804	55:36:130201:79	80,89	57 270,12
55805	55:36:130201:790	81,26	40 630,00
55806	55:36:130201:791	80,50	40 813,50
55807	55:36:130201:792	81,26	40 630,00
55808	55:36:130201:793	80,50	40 572,00
55809	55:36:130201:794	80,50	41 135,50
55810	55:36:130201:795	81,26	40 630,00
55811	55:36:130201:796	80,50	61 019,00
55812	55:36:130201:797	80,50	40 572,00
55813	55:36:130201:798	81,26	40 630,00
55814	55:36:130201:799	81,26	40 630,00
55815	55:36:130201:80	81,26	56 882,00
55816	55:36:130201:800	81,26	40 630,00
55817	55:36:130201:801	81,26	50 787,50
55818	55:36:130201:802	81,26	40 630,00
55819	55:36:130201:803	81,26	40 630,00
55820	55:36:130201:804	81,26	48 756,00
55821	55:36:130201:805	81,26	40 630,00
55822	55:36:130201:806	81,26	40 630,00
55823	55:36:130201:807	88,07	84 018,78
55824	55:36:130201:808	80,50	70 276,50
55825	55:36:130201:809	80,50	40 250,00
55826	55:36:130201:81	81,26	56 882,00
55827	55:36:130201:810	80,50	40 250,00
55828	55:36:130201:811	81,26	40 630,00
55829	55:36:130201:812	81,26	40 630,00
55830	55:36:130201:813	81,26	40 630,00
55831	55:36:130201:814	81,26	40 630,00
55832	55:36:130201:815	81,26	121 890,00
55833	55:36:130201:816	81,26	81 260,00
55834	55:36:130201:817	80,50	84 122,50
55835	55:36:130201:818	81,26	81 260,00
55836	55:36:130201:819	81,26	81 260,00
55837	55:36:130201:82	81,26	51 600,10
55838	55:36:130201:820	81,26	81 260,00
55839	55:36:130201:821	81,26	40 630,00
55840	55:36:130201:822	81,26	40 630,00
55841	55:36:130201:823	81,26	40 630,00
55842	55:36:130201:824	81,26	40 630,00
55843	55:36:050502:32	323,11	105 980,08
55844	55:36:050502:320	304,10	182 155,90
55845	55:36:050502:321	304,10	171 512,40
55846	55:36:050502:322	304,10	176 378,00
55847	55:36:050502:323	304,10	187 629,70
55848	55:36:050502:324	300,26	178 354,44
55849	55:36:050502:325	301,04	184 838,56
55850	55:36:050502:326	301,73	179 529,35
55851	55:36:050502:327	302,35	192 899,30
55852	55:36:050502:328	304,10	201 618,30
55853	55:36:050502:329	289,47	183 523,98
55854	55:36:050502:33	274,24	186 483,20
55855	55:36:050502:330	289,07	169 684,09
55856	55:36:050502:331	304,10	194 319,90
55857	55:36:050502:332	304,10	186 413,30
55858	55:36:050502:333	304,10	198 577,30
55859	55:36:050502:334	304,10	178 506,70
55860	55:36:050502:335	304,10	179 114,90
55861	55:36:050502:336	304,10	188 846,10
55862	55:36:050502:337	304,10	183 676,40
55863	55:36:050502:338	304,10	186 413,30
55864	55:36:050502:339	304,10	168 471,40
55865	55:36:050502:34	282,82	167 429,44
55866	55:36:050502:340	285,91	176 978,29
55867	55:36:050502:341	304,10	193 103,50
55868	55:36:050502:342	289,66	194 651,52
55869	55:36:050502:343	304,10	188 542,00
55870	55:36:050502:344	304,10	183 372,30
55871	55:36:050502:345	304,10	221 080,70
55872	55:36:050502:346	304,10	201 010,10
55873	55:36:050502:347	304,10	226 858,60
55874	55:36:050502:348	282,81	169 403,19
55875	55:36:050502:349	284,70	171 389,40
55876	55:36:050502:35	285,43	172 114,29
55877	55:36:050502:350	288,21	177 249,15
55878	55:36:050502:351	304,10	185 196,90
55879	55:36:050502:352	304,10	223 817,60
55880	55:36:050502:353	304,10	188 542,00
55881	55:36:050502:354	304,10	193 711,70
55882	55:36:050502:355	304,10	210 133,10
55883	55:36:050502:356	280,33	178 289,88
55884	55:36:050502:357	282,11	184 499,94
55885	55:36:050502:358	304,10	204 659,30
55886	55:36:050502:359	283,79	187 868,98
55887	55:36:050502:36	304,10	191 278,90
55888	55:36:050502:360	284,57	198 914,43
55889	55:36:050502:361	304,10	206 483,90
55890	55:36:050502:362	304,10	206 179,80
55891	55:36:050502:363	304,10	212 261,80
55892	55:36:050502:364	304,10	206 483,90
55893	55:36:050502:365	304,10	188 542,00
55894	55:36:050502:366	304,10	166 038,60
55895	55:36:050502:367	304,10	196 448,60
55896	55:36:130201:825	81,26	40 630,00
55897	55:36:130201:826	81,26	40 630,00
55898	55:36:130201:827	81,26	40 630,00
55899	55:36:130201:828	81,26	40 630,00
55900	55:36:130201:829	81,26	40 630,00
55901	55:36:130201:83	82,63	64 947,18
55902	55:36:130201:830	80,50	70 115,50
55903	55:36:130201:831	81,26	40 630,00
55904	55:36:130201:832	81,26	40 630,00
55905	55:36:130201:833	81,26	40 630,00
55906	55:36:130201:834	81,26	40 630,00
55907	55:36:130201:835	81,26	40 630,00
55908	55:36:130201:836	81,26	40 630,00
55909	55:36:130201:837	81,26	40 630,00
55910	55:36:130201:838	81,26	40 630,00
55911	55:36:130201:839	81,26	812 600,00

1	2	3	4
55912	55:36:130201:84	81,26	56 882,00
55913	55:36:130201:840	81,26	40 630,00
55914	55:36:130201:841	81,26	40 630,00
55915	55:36:130201:842	81,26	40 630,00
55916	55:36:130201:843	81,26	40 630,00
55917	55:36:130201:844	81,26	40 630,00
55918	55:36:130201:845	81,26	56 882,00
55919	55:36:130201:846	81,26	40 630,00
55920	55:36:130201:847	81,26	40 630,00
55921	55:36:130201:848	81,26	40 630,00
55922	55:36:130201:849	81,26	40 630,00
55923	55:36:130201:85	81,10	57 986,50
55924	55:36:130201:850	81,26	40 630,00
55925	55:36:130201:851	81,26	40 630,00
55926	55:36:130201:852	81,26	40 630,00
55927	55:36:130201:853	81,26	40 630,00
55928	55:36:130201:854	81,26	40 630,00
55929	55:36:130201:855	81,26	40 630,00
55930	55:36:130201:856	81,26	40 630,00
55931	55:36:130201:857	81,26	40 630,00
55932	55:36:130201:858	81,26	40 630,00
55933	55:36:130201:859	81,26	40 630,00
55934	55:36:130201:86	80,50	55 464,50
55935	55:36:130201:860	81,26	81 260,00
55936	55:36:130201:861	81,26	40 630,00
55937	55:36:130201:862	81,26	40 630,00
55938	55:36:130201:863	81,26	40 630,00
55939	55:36:130201:864	81,26	40 630,00
55940	55:36:130201:866	81,26	40 630,00
55941	55:36:130201:867	81,26	40 630,00
55942	55:36:130201:868	81,26	40 630,00
55943	55:36:130201:869	81,26	40 630,00
55944	55:36:130201:87	80,50	57 074,50
55945	55:36:130201:870	81,26	40 630,00
55946	55:36:130201:871	81,26	40 630,00
55947	55:36:130201:872	81,26	40 630,00
55948	55:36:130201:873	81,26	40 630,00
55949	55:36:050502:368	278,30	168 093,20
55950	55:36:050502:369	304,10	208 004,40
55951	55:36:050502:37	308,94	212 241,78
55952	55:36:050502:370	304,10	194 624,00
55953	55:36:050502:371	304,10	182 764,10
55954	55:36:050502:372	304,10	183 676,40
55955	55:36:050502:373	304,10	198 577,30
55956	55:36:050502:374	304,10	204 355,20
55957	55:36:050502:375	285,36	187 196,16
55958	55:36:050502:376	274,71	201 637,14
55959	55:36:050502:377	304,10	189 150,20
55960	55:36:050502:378	276,04	169 488,56
55961	55:36:050502:379	304,10	192 799,40
55962	55:36:050502:38	299,29	171 493,17
55963	55:36:050502:380	304,10	202 834,70
55964	55:36:050502:381	304,10	187 933,80
55965	55:36:050502:382	304,10	184 284,60
55966	55:36:050502:383	304,10	170 296,00
55967	55:36:050502:384	303,27	110 087,01
55968	55:36:050502:385	603,40	34 993,80
55969	55:36:050502:386	309,56	134 968,16
55970	55:36:050502:387	317,01	265 020,36
55971	55:36:050502:388	286,65	127 559,25
55972	55:36:050502:389	289,21	113 370,32
55973	55:36:050502:39	320,07	170 277,24
55974	55:36:050502:390	323,56	131 365,36
55975	55:36:050502:391	320,16	118 459,20
55976	55:36:050502:392	0,00	1,00
55977	55:36:050502:393	325,72	85 012,92
55978	55:36:050502:394	283,16	126 006,20
55979	55:36:050502:395	306,07	128 243,33
55980	55:36:050502:396	325,01	187 205,76
55981	55:36:050502:397	320,30	179 688,30
55982	55:36:050502:398	304,10	159 348,40
55983	55:36:050502:399	304,10	151 441,80
55984	55:36:050502:4	285,84	159 784,56
55985	55:36:050502:40	304,10	185 501,00
55986	55:36:050502:400	304,10	144 143,40
55987	55:36:050502:401	304,10	137 757,30
55988	55:36:050502:402	304,10	108 563,70
55989	55:36:050502:41	304,10	185 501,00
55990	55:36:050502:42	312,02	180 347,56
55991	55:36:050502:43	303,69	174 014,37
55992	55:36:050502:44	309,13	185 787,13
55993	55:36:050502:45	304,10	207 092,10
55994	55:36:050502:46	317,18	190 308,00
55995	55:36:050502:47	318,83	197 355,77
55996	55:36:050502:48	304,10	181 851,80
55997	55:36:050502:49	286,86	181 008,66
55998	55:36:050502:5	285,36	194 330,16
55999	55:36:050502:50	319,76	191 856,00
56000	55:36:050502:501	310,70	123 658,60
56001	55:36:050502:503	287,70	122 560,20
56002	55:36:130201:874	81,26	40 630,00
56003	55:36:130201:875	81,26	40 630,00
56004	55:36:130201:876	81,26	40 630,00
56005	55:36:130201:877	81,26	40 630,00
56006	55:36:130201:878	81,26	40 630,00
56007	55:36:130201:879	81,26	40 630,00
56008	55:36:130201:88	81,26	58 100,90
56009	55:36:130201:880	81,26	40 630,00
56010	55:36:130201:881	81,26	40 630,00
56011	55:36:130201:882	81,26	40 630,00
56012	55:36:130201:883	81,26	40 630,00
56013	55:36:130201:884	81,26	40 630,00
56014	55:36:130201:885	81,26	40 630,00
56015	55:36:130201:886	81,26	40 630,00
56016	55:36:130201:887	81,26	40 630,00
56017	55:36:130201:888	81,26	40 630,00
56018	55:36:130201:889	81,26	60 945,00
56019	55:36:130201:89	81,26	56 882,00
56020	55:36:130201:890	81,26	40 630,00
56021	55:36:130201:891	81,26	40 630,00
56022	55:36:130201:892	81,26	40 630,00
56023	55:36:130201:893	81,26	40 630,00
56024	55:36:130201:894	81,26	40 630,00
56025	55:36:130201:895	81,26	40 630,00
56026	55:36:130201:896	81,26	40 630,00
56027	55:36:130201:897	81,26	40 630,00
56028	55:36:130201:898	81,26	40 630,00
56029	55:36:130201:899	81,26	92 636,40
56030	55:36:130201:9	80,50	37 835,00
56031	55:36:130201:90	81,26	40 630,00
56032	55:36:130201:900	81,26	40 630,00
56033	55:36:130201:901	81,26	40 630,00
56034	55:36:130201:902	81,26	40 630,00
56035	55:36:130201:903	81,26	40 630,00
56036	55:36:130201:904	81,26	40 630,00
56037	55:36:130201:905	81,26	48 756,00
56038	55:36:130201:906	81,26	40 630,00
56039	55:36:130201:907	81,26	40 630,00
56040	55:36:130201:908	81,26	40 630,00
56041	55:36:130201:909	81,26	40 630,00
56042	55:36:130201:91	80,50	99 176,00
56043	55:36:130201:910	81,26	48 756,00
56044	55:36:130201:911	81,26	40 630,00



1	2	3	4
56286	55:36:050503:154	298,36	181 402,88
56287	55:36:050503:155	297,33	171 262,08
56288	55:36:050503:156	297,33	106 741,47
56289	55:36:050503:157	288,75	200 103,75
56290	55:36:050503:158	288,72	174 386,88
56291	55:36:050503:159	297,33	179 289,99
56292	55:36:050503:16	299,08	167 185,72
56293	55:36:050503:160	297,33	185 236,59
56294	55:36:050503:161	288,10	132 237,90
56295	55:36:050503:162	297,33	189 993,87
56296	55:36:050503:163	297,33	182 857,95
56297	55:36:050503:164	290,09	180 726,07
56298	55:36:050503:165	297,33	195 940,47
56299	55:36:050503:166	292,06	166 182,14
56300	55:36:050503:167	297,33	183 452,61
56301	55:36:050503:168	295,16	173 554,08
56302	55:36:050503:169	297,33	181 668,63
56303	55:36:050503:17	291,45	172 246,95
56304	55:36:050503:170	297,33	182 263,29
56305	55:36:050503:171	297,33	58 574,01
56306	55:36:050503:172	297,33	184 641,93
56307	55:36:050503:173	297,33	181 668,63
56308	55:36:050503:174	297,33	181 371,30
56309	55:36:050503:175	284,92	214 829,68
56310	55:36:050503:176	297,33	175 424,70
56311	55:36:050503:177	297,33	180 479,31
56312	55:36:050503:178	290,80	204 723,20
56313	55:36:050503:179	291,94	161 734,76
56314	55:36:050503:18	293,71	172 995,19
56315	55:36:050503:180	297,33	179 587,32
56316	55:36:050503:181	293,86	213 636,22
56317	55:36:050503:182	297,33	178 398,00
56318	55:36:050503:183	298,97	178 485,09
56319	55:36:050503:184	299,88	217 413,00
56320	55:36:140101:7	938,32	948 641,52
56321	55:36:140101:70	984,07	492 035,00
56322	55:36:140101:72	1 714,08	1755 217,92
56323	55:36:140101:73	947,26	720 864,86
56324	55:36:140101:74	945,91	707 540,68
56325	55:36:140101:75	944,22	706 276,56
56326	55:36:140101:76	942,71	695 719,98
56327	55:36:140101:77	945,08	799 537,68
56328	55:36:140101:78	945,81	726 382,08
56329	55:36:140101:8	939,34	939 340,00
56330	55:36:140101:80	938,72	1176 216,16
56331	55:36:140101:81	934,50	747 600,00
56332	55:36:140101:82	933,67	746 936,00
56333	55:36:140101:83	3 648,87	5407 625,34
56334	55:36:140101:85	0,00	1,00
56335	55:36:140101:86	3 559,73	2669 797,50
56336	55:36:140101:87	925,54	1073 626,40
56337	55:36:140101:89	928,62	1035 411,30
56338	55:36:140101:9	409,44	445 880,16
56339	55:36:140101:91	4 610,22	963 535,98
56340	55:36:140101:92	4 591,93	1901 059,02
56341	55:36:140101:93	927,20	1058 862,40
56342	55:36:140102:1	1 561,15	15564 665,50
56343	55:36:140102:10	767,59	6 140,72
56344	55:36:140102:100	1 089,25	455 306,50
56345	55:36:140102:101	1 096,57	896 994,26
56346	55:36:140102:102	1 097,72	803 531,04
56347	55:36:140102:103	1 094,56	901 917,44
56348	55:36:140102:104	1 094,56	1160 233,60
56349	55:36:140102:105	1 094,56	876 742,56
56350	55:36:140102:107	1 094,56	795 745,12
56351	55:36:140102:108	839,81	412 346,71
56352	55:36:140102:109	1 094,56	586 684,16
56353	55:36:140102:110	1 094,56	622 804,64
56354	55:36:140102:112	1 094,56	437 824,00
56355	55:36:140102:113	841,39	345 811,29
56356	55:36:140102:114	1 094,56	494 741,12
56357	55:36:140102:115	843,02	372 614,84
56358	55:36:140102:116	1 094,56	475 039,04
56359	55:36:140102:117	1 094,56	437 824,00
56360	55:36:140102:118	845,36	385 484,16
56361	55:36:140102:119	1 094,56	465 188,00
56362	55:36:140102:12	830,50	5673 976,00
56363	55:36:140102:120	1 094,56	588 873,28
56364	55:36:140102:121	848,68	369 175,80
56365	55:36:140102:122	1 094,56	489 268,32
56366	55:36:140102:123	851,48	612 214,12
56367	55:36:140102:124	1 094,56	747 584,48
56368	55:36:140102:125	1 094,56	685 194,56
56369	55:36:140102:126	1 094,56	437 824,00
56370	55:36:140102:127	1 094,56	437 824,00
56371	55:36:140102:128	1 094,56	596 535,20
56372	55:36:140102:129	847,14	402 391,50
56373	55:36:050503:185	297,33	178 992,66
56374	55:36:050503:186	715,96	40 809,72
56375	55:36:050503:187	0,00	1,00
56376	55:36:050503:19	301,47	166 109,97
56377	55:36:050503:2	291,86	180 077,62
56378	55:36:050503:20	292,52	167 906,48
56379	55:36:050503:21	296,35	174 550,15
56380	55:36:050503:22	301,09	175 234,38
56381	55:36:050503:23	295,89	223 396,95
56382	55:36:050503:24	297,33	188 507,22
56383	55:36:050503:25	289,83	175 057,32
56384	55:36:050503:26	301,76	211 232,00
56385	55:36:050503:27	285,07	173 322,56
56386	55:36:050503:28	295,71	164 414,76
56387	55:36:050503:29	310,44	244 005,84
56388	55:36:050503:3	306,68	256 384,48
56389	55:36:050503:30	297,41	162 980,68
56390	55:36:050503:31	288,89	190 089,62
56391	55:36:050503:32	293,54	173 188,60
56392	55:36:050503:33	316,80	252 172,80
56393	55:36:050503:34	314,95	201 568,00

1	2	3	4
56394	55:36:050503:35	310,01	191 896,19
56395	55:36:050503:36	296,14	186 568,20
56396	55:36:050503:37	291,28	221 664,08
56397	55:36:050503:38	298,12	174 698,32
56398	55:36:050503:39	295,54	168 753,34
56399	55:36:050503:4	300,56	166 810,80
56400	55:36:050503:40	285,09	189 584,85
56401	55:36:050503:41	593,68	2 374,72
56402	55:36:050503:42	295,22	162 961,44
56403	55:36:050503:43	308,82	198 571,26
56404	55:36:050503:44	284,33	19 618,77
56405	55:36:050503:45	315,20	239 552,00
56406	55:36:050503:46	295,47	174 031,83
56407	55:36:050503:47	305,06	209 576,22
56408	55:36:050503:48	293,47	3352 894,75
56409	55:36:050503:49	296,48	168 697,12
56410	55:36:050503:5	318,79	92 449,10
56411	55:36:050503:50	297,33	160 855,53
56412	55:36:050503:51	297,33	212 293,62
56413	55:36:050503:52	297,33	188 507,22
56414	55:36:050503:53	297,33	165 910,14
56415	55:36:050503:54	303,38	171 713,08
56416	55:36:050503:55	300,72	166 298,16
56417	55:36:050503:56	301,36	172 980,64
56418	55:36:050503:57	297,33	183 749,94
56419	55:36:050503:58	297,33	179 884,65
56420	55:36:050503:59	298,06	184 201,08
56421	55:36:050503:6	307,58	183 010,10
56422	55:36:050503:60	297,33	187 317,90
56423	55:36:050503:61	297,33	199 211,10
56424	55:36:050503:62	297,33	161 152,86
56425	55:36:050503:63	297,33	198 913,77
56426	55:36:140102:13	825,75	14368 050,00
56427	55:36:140102:130	1 094,56	656 736,00
56428	55:36:140102:131	1 094,56	515 537,76
56429	55:36:140102:132	1 094,56	372 150,40
56430	55:36:140102:133	1 094,56	437 824,00
56431	55:36:140102:134	1 094,56	505 686,72
56432	55:36:140102:135	1 094,56	525 388,80
56433	55:36:140102:136	1 094,56	764 002,88
56434	55:36:140102:137	1 094,56	500 213,92
56435	55:36:140102:138	1 094,56	427 972,96
56436	55:36:140102:139	1 094,56	437 824,00
56437	55:36:140102:14	796,30	4426 631,70
56438	55:36:140102:140	1 094,56	437 824,00
56439	55:36:140102:141	1 094,56	655 641,44
56440	55:36:140102:142	1 094,56	437 824,00
56441	55:36:140102:143	1 094,56	472 849,92
56442	55:36:140102:144	849,42	423 860,58
56443	55:36:140102:145	1 094,56	524 294,24
56444	55:36:140102:146	1 094,56	689 572,80
56445	55:36:140102:147	840,19	604 936,80
56446	55:36:140102:149	1 094,56	716 936,80
56447	55:36:140102:150	1 094,56	696 140,16
56448	55:36:140102:151	1 094,56	554 941,92
56449	55:36:140102:152	1 094,56	459 715,20
56450	55:36:140102:153	1 094,56	700 518,40
56451	55:36:140102:154	1 094,56	633 750,24
56452	55:36:140102:155	1 094,56	536 334,40
56453	55:36:140102:156	1 094,56	437 824,00
56454	55:36:140102:157	1 094,56	503 497,60
56455	55:36:140102:158	850,96	393 994,48
56456	55:36:140102:159	1 094,56	437 824,00
56457	55:36:140102:16	776,19	4249 640,25
56458	55:36:140102:160	853,13	597 191,00
56459	55:36:140102:161	1 094,56	866 891,52
56460	55:36:140102:162	1 094,56	762 908,32
56461	55:36:140102:163	1 094,56	552 752,80
56462	55:36:140102:164	1 094,56	505 686,72
56463	55:36:140102:165	847,76	762 984,00
56464	55:36:140102:166	846,33	406 238,40
56465	55:36:140102:167	1 094,56	487 079,20
56466	55:36:140102:168	1 094,56	484 890,08
56467	55:36:140102:169	843,59	400 705,25
56468	55:36:140102:17	767,59	174 242,93
56469	55:36:140102:170	842,68	359 824,36
56470	55:36:140102:171	841,74	358 581,24
56471	55:36:140102:172	840,78	308 566,26
56472	55:36:140102:173	839,65	496 233,15
56473	55:36:140102:174	1 094,56	357 921,12
56474	55:36:140102:175	842,04	350 288,64
56475	55:36:140102:176	1 256,62	889 686,96
56476	55:36:140102:177	843,39	407 357,37
56477	55:36:140102:178	844,28	384 147,40
56478	55:36:140102:179	845,20	359 210,00
56479	55:36:050503:64	297,33	215 266,92
56480	55:36:050503:65	297,33	183 452,61
56481	55:36:050503:66	297,33	178 398,00
56482	55:36:050503:67	290,38	185 843,20
56483	55:36:050503:68	297,33	176 911,35
56484	55:36:050503:69	288,65	196 282,00
56485	55:36:050503:7	310,58	185 105,68
56486	55:36:050503:70	288,94	182 032,20
56487	55:36:050503:71	297,33	182 560,62
56488	55:36:050503:72	297,33	178 100,67
56489	55:36:050503:73	297,33	180 479,31
56490	55:36:050503:74	297,33	182 560,62
56491	55:36:050503:75	297,33	139 745,10
56492	55:36:050503:76	297,33	137 961,12
56493	55:36:050503:77	297,33	178 398,00
56494	55:36:050503:78	297,33	181 073,97
56495	55:36:050503:79	297,33	213 780,27
56496	55:36:050503:8	300,30	169 669,50
56497	55:36:050503:80	297,33	174 532,71
56498	55:36:050503:81	297,33	181 073,97
56499	55:36:050503:82	302,85	223 503,30
56500	55:36:050503:83	297,33	203 671,05



1	2	3	4
56767	55:36:140102:3009	230,20	97 144,40
56768	55:36:140102:301	812,53	9058 896,97
56769	55:36:140102:3012	911,20	7655 902,40
56770	55:36:140102:3013	904,24	970 249,52
56771	55:36:140102:3014	0,00	1,00
56772	55:36:140102:3017	4 466,25	37453 972,50
56773	55:36:140102:3019	857,12	1960 233,44
56774	55:36:140102:302	1 150,92	585 818,28
56775	55:36:140102:3021	800,16	320 064,00
56776	55:36:140102:3022	825,52	20060 136,00
56777	55:36:140102:3023	892,06	4 460,30
56778	55:36:140102:3025	836,65	2238 875,40
56779	55:36:140102:3027	860,60	4 303,00
56780	55:36:140102:3029	802,39	1030 268,76
56781	55:36:140102:303	1 152,37	372 215,51
56782	55:36:140102:3030	825,52	19000 168,32
56783	55:36:140102:3031	885,29	4 426,45
56784	55:36:140102:3033	0,00	1,00
56785	55:36:140102:3038	935,00	5697 890,00
56786	55:36:140102:304	1 094,56	904 227,04
56787	55:36:140102:3040	1 162,19	514 850,17
56788	55:36:140102:3043	816,28	2889 631,20
56789	55:36:140102:3045	807,63	653 372,67
56790	55:36:140102:3046	916,06	916,06
56791	55:36:140102:3049	1 073,41	5 367,05
56792	55:36:140102:305	1 094,56	372 150,40
56793	55:36:140102:3051	230,20	13148 333,40
56794	55:36:140102:3054	926,02	1618 682,96
56795	55:36:140102:3055	1 085,03	524 069,49
56796	55:36:140102:306	1 094,56	328 368,00
56797	55:36:060101:207	302,79	175 315,41
56798	55:36:060101:208	294,00	169 344,00
56799	55:36:060101:209	292,48	4811 296,00
56800	55:36:060101:21	309,26	180 917,10
56801	55:36:060101:210	329,40	173 923,20
56802	55:36:060101:211	309,26	193 287,50
56803	55:36:060101:22	309,26	203 493,08
56804	55:36:060101:25	309,26	184 628,22
56805	55:36:060101:26	309,26	197 307,88
56806	55:36:060101:27	317,82	196 730,58
56807	55:36:060101:28	309,26	208 441,24
56808	55:36:060101:29	309,26	201 328,26
56809	55:36:060101:3	303,92	213 959,68
56810	55:36:060101:30	309,26	172 876,34
56811	55:36:060101:31	302,27	201 916,36
56812	55:36:060101:32	303,42	205 415,34
56813	55:36:060101:33	309,26	163 598,54
56814	55:36:060101:34	318,72	230 980,80
56815	55:36:060101:35	309,26	197 617,14
56816	55:36:060101:36	309,26	128 846,82
56817	55:36:060101:37	309,26	198 544,92
56818	55:36:060101:38	309,26	184 628,22
56819	55:36:060101:39	297,54	177 333,84
56820	55:36:060101:4	296,93	170 437,82
56821	55:36:060101:40	309,26	230 398,70
56822	55:36:060101:41	309,26	120 920,66
56823	55:36:060101:42	309,26	184 009,70
56824	55:36:060101:43	309,26	172 876,34
56825	55:36:060101:44	309,26	183 391,18
56826	55:36:060101:45	300,07	148 234,58
56827	55:36:060101:46	309,26	173 494,86
56828	55:36:060101:47	309,26	193 287,50
56829	55:36:060101:48	309,26	194 524,54
56830	55:36:060101:49	309,26	199 781,96
56831	55:36:060101:5	298,80	202 586,40
56832	55:36:060101:50	309,26	202 874,56
56833	55:36:060101:51	309,26	209 369,02
56834	55:36:060101:52	309,26	191 122,68
56835	55:36:060101:53	290,83	180 314,60
56836	55:36:060101:54	309,26	181 844,88
56837	55:36:060101:56	309,26	195 761,58
56838	55:36:060101:57	309,26	189 576,38
56839	55:36:060101:58	300,74	186 158,06
56840	55:36:060101:59	301,93	169 080,80
56841	55:36:060101:6	311,35	213 274,75
56842	55:36:060101:60	309,26	201 019,00
56843	55:36:060101:61	309,26	204 111,60
56844	55:36:060101:62	306,89	190 271,80
56845	55:36:060101:63	308,05	186 370,25
56846	55:36:060101:64	309,21	189 236,52
56847	55:36:060101:65	309,26	192 668,98
56848	55:36:060101:66	311,50	183 473,50
56849	55:36:060101:67	312,72	197 326,32
56850	55:36:140102:3060	4 470,13	15305 725,12
56851	55:36:140102:3061	1 168,36	362 191,60
56852	55:36:140102:3063	230,20	8 747,60
56853	55:36:140102:3064	230,20	920,80
56854	55:36:140102:3065	230,20	920,80
56855	55:36:140102:3066	230,20	920,80
56856	55:36:140102:3067	230,20	11 740,20
56857	55:36:140102:3068	230,20	920,80
56858	55:36:140102:307	1 159,95	386 263,35
56859	55:36:140102:3070	230,20	920,80
56860	55:36:140102:3071	230,20	920,80
56861	55:36:140102:3072	230,20	920,80
56862	55:36:140102:3073	230,20	920,80
56863	55:36:140102:3074	970,62	14018 664,66
56864	55:36:140102:3075	875,17	27 130,27
56865	55:36:140102:3076	1 172,40	905 092,80
56866	55:36:140102:3077	825,17	550 388,39
56867	55:36:140102:3078	965,03	77 202,40
56868	55:36:140102:308	1 094,56	372 150,40
56869	55:36:140102:3081	0,00	1,00
56870	55:36:140102:3082	825,52	64211 422,16
56871	55:36:140102:3083	1 110,39	20286 825,30
56872	55:36:140102:3084	875,11	2480 936,85
56873	55:36:140102:3085	967,20	58 032,00
56874	55:36:140102:3088	4 404,33	11028 442,32
56875	55:36:140102:309	1 162,17	528 787,35
56876	55:36:140102:3090	1 518,02	1086 902,32
56877	55:36:140102:3093	4 364,47	5900 380,63
56878	55:36:140102:3094	4 351,44	9172 835,52
56879	55:36:140102:3095	4 421,11	6948 196,02
56880	55:36:140102:3096	869,93	474 981,78
56881	55:36:140102:3097	816,76	3583 126,12
56882	55:36:140102:3099	878,50	965 471,50
56883	55:36:140102:310	1 094,56	530 861,60
56884	55:36:140102:3100	1 075,36	803 293,92
56885	55:36:140102:3106	870,99	1738 496,04
56886	55:36:140102:3107	872,55	998 197,20
56887	55:36:140102:3109	849,54	723 808,08
56888	55:36:140102:311	1 164,79	634 810,55
56889	55:36:140102:3113	1 151,39	533 093,57
56890	55:36:140102:3114	1 080,07	997 984,68
56891	55:36:140102:3117	797,60	7604 318,40
56892	55:36:140102:3118	1 166,61	611 303,64
56893	55:36:140102:3119	1 168,68	458 122,56
56894	55:36:140102:312	915,21	373 405,68
56895	55:36:140102:3120	1 169,45	636 180,80
56896	55:36:140102:3121	419,97	368 313,69
56897	55:36:140102:3122	419,97	378 812,94
56898	55:36:140102:3123	419,97	362 854,08
56899	55:36:140102:3124	861,97	7473 279,90

1	2	3	4
56900	55:36:140102:3125	820,79	8265 355,30
56901	55:36:140102:3127	419,97	64 675,38
56902	55:36:140102:313	1 167,05	390 961,75
56903	55:36:060101:68	315,05	199 741,70
56904	55:36:060101:69	309,26	189 576,38
56905	55:36:060101:7	293,23	182 682,29
56906	55:36:060101:70	317,23	187 165,70
56907	55:36:060101:71	318,39	206 953,50
56908	55:36:060101:72	319,59	202 300,47
56909	55:36:060101:73	320,69	198 507,11
56910	55:36:060101:74	321,85	209 524,35
56911	55:36:060101:75	323,00	205 751,00
56912	55:36:060101:76	324,12	203 871,48
56913	55:36:060101:77	325,21	194 475,58
56914	55:36:060101:78	326,31	220 585,56
56915	55:36:060101:79	327,38	206 249,40
56916	55:36:060101:8	325,98	224 600,22
56917	55:36:060101:80	309,26	194 215,28
56918	55:36:060101:81	309,26	195 143,06
56919	55:36:060101:82	309,26	184 318,96
56920	55:36:060101:83	309,26	231 635,74
56921	55:36:060101:84	291,03	180 147,57
56922	55:36:060101:85	309,26	215 863,48
56923	55:36:060101:86	293,45	180 471,75
56924	55:36:060101:87	295,92	192 052,08
56925	55:36:060101:88	297,08	191 319,52
56926	55:36:060101:89	309,26	187 720,82
56927	55:36:060101:9	308,80	168 913,60
56928	55:36:060101:90	300,83	162 448,20
56929	55:36:060101:91	309,26	198 854,18
56930	55:36:060101:92	309,26	192 050,46
56931	55:36:060101:93	309,26	199 472,70
56932	55:36:060101:94	304,29	184 704,03
56933	55:36:060101:95	309,26	205 967,16
56934	55:36:060101:96	309,26	204 420,86
56935	55:36:060101:97	308,09	192 556,25
56936	55:36:060101:98	309,26	189 885,64
56937	55:36:060101:99	309,26	197 926,40
56938	55:36:060102:1	305,59	201 994,99
56939	55:36:060102:10	308,20	187 693,80
56940	55:36:060102:100	309,77	189 889,01
56941	55:36:060102:101	315,35	206 869,60
56942	55:36:060102:102	305,59	189 160,21
56943	55:36:060102:103	315,79	258 000,43
56944	55:36:060102:104	305,59	212 079,46
56945	55:36:060102:105	282,27	173 313,78
56946	55:36:060102:106	284,67	191 582,91
56947	55:36:060102:107	283,64	199 966,20
56948	55:36:060102:108	285,89	169 532,77
56949	55:36:060102:109	305,59	176 631,02
56950	55:36:060102:11	312,93	197 458,83
56951	55:36:060102:110	305,59	193 132,88
56952	55:36:060102:111	305,59	179 381,33
56953	55:36:060102:112	305,59	196 188,78
56954	55:36:060102:113	290,84	173 340,64
56955	55:36:060102:114	305,59	183 354,00
56956	55:36:140102:3130	1 146,44	457 429,56
56957	55:36:140102:3131	970,17	11 642,04
56958	55:36:140102:3132	954,84	20 051,64
56959	55:36:140102:3133	811,93	16960 405,77
56960	55:36:140102:3135	962,11	11 545,32
56961	55:36:140102:3137	1 158,55	858 485,55
56962	55:36:140102:3138	419,97	60 475,68
56963	55:36:140102:3139	1 860,45	15077 086,80
56964	55:36:140102:314	1 168,12	466 079,88
56965	55:36:140102:3141	879,81	615 867,00
56966	55:36:140102:3142	419,97	1364 482,53
56967	55:36:140102:3144	419,97	47492 727,42
56968	55:36:140102:3145	419,97	16309 534,95
56969	55:36:140102:3146	419,97	178784 168,79
56970	55:36:140102:3147	419,97	3192 851,78
56971	55:36:140102:3148	419,97	7356 247,75
56972	55:36:140102:3149	419,97	4345 849,56
56973	55:36:140102:315	1 169,50	722 751,00
56974	55:36:140102:3150	419,97	174 287,55
56975	55:36:140102:3151	419,97	3329 648,58
56976	55:36:140102:3152	419,97	1346 423,82
56977	55:36:140102:3154	877,90	25239 625,00
56978	55:36:140102:3155	865,99	40590 683,28
56979	55:36:140102:3157	992,45	197 497,55
56980	55:36:140102:316	4 668,89	2838 685,12
56981	55:36:140102:3160	902,57	353 807,44
56982	55:36:140102:3161	1 862,68	1195 840,56
56983	55:36:140102:3162	795,26	1426 696,44
56984	55:36:140102:3163	1 165,49	328 668,18
56985	55:36:140102:3167	816,23	1216 459,62
56986	55:36:140102:3168	834,64	5367 045,60
56987	55:36:140102:3170	419,97	17858 804,28
56988	55:36:140102:3171	419,97	41913 006,00
56989	55:36:140102:3172	419,97	120281 087,88
56990	55:36:140102:3173	419,97	7672 431,93
56991	55:36:140102:3174	419,97	2746 603,80
56992	55:36:140102:3175	419,97	23907 212,22
56993	55:36:140102:3176	419,97	8824 829,61
56994	55:36:140102:3177	834,42	17677 187,70
56995	55:36:140102:3178	419,97	775 264,62
56996	55:36:140102:3179	815,62	8661 068,78
56997	55:36:140102:318	1 094,56	864 702,40
56998	55:36:140102:3180	4 610,50	11304 946,00
56999	55:36:140102:3181	4 588,30	14664 206,80
57000	55:36:140102:3182	4 605,71	21614 597,03
57001	55:36:140102:3183	4 635,94	15303 237,94
57002	55:36:140102:3184	4 601,68	14831 214,64
57003	55:36:140102:3185	4 590,08	13361 722,88
57004	55:36:140102:3188	882,84	1186 536,96
57005	55:36:140102:3189	882,61	2400 699,20
57006	55:36:140102:319	1 165,76	586 869,12
57007	55:36:140102:3191	871,33	431 308,35
57008	55:36:140102:3192	4 635,15	11977 227,60
57009	55:36:060102:115	292,04	179 896,64
57010	55:36:060102:116	305,59	183 354,00
57011	55:36:060102:117	293,31	182 732,13
57012	55:36:060102:118	292,20	177 949,80
57013	55:36:060102:119	295,80	183 396,00
57014	55:36:060102:12	288,46	172 787,54
57015	55:36:060102:120	295,92	183 470,40
57016	55:36:060102:121	305,59	188 854,62
57017	55:36:060102:122	297,09	170 826,75
57018	55:36:060102:123	299,62	186 363,64
57019	55:36:060102:124	298,34	198 992,78
57020	55:36:060102:125	300,85	181 713,40
57021	55:36:060102:126	302,03	180 915,97
57022	55:36:060102:127	300,62	188 188,12
57023	55:36:060102:128	305,59	174 186,30
57024	55:36:060102:129	305,59	180 298,10
57025	55:36:060102:13	309,96	194 964,84
57026	55:36:060102:130	305,59	189 771,39
57027	55:36:060102:131	305,02	179 351,76
57028	55:36:060102:132	305,59	186 104,31
57029	55:36:060102:133	305,59	187 632,26
57030	55:36:060102:134	307,15	186 132,90
57031	55:36:060102:135	305,59	186 715,49
57032	55:36:060102:136	309,19	179 948,58



1	2	3	4
57299	55:36:140102:417	1 094,56	487 079,20
57300	55:36:140102:418	1 094,56	488 284,00
57301	55:36:140102:419	842,92	339 696,76
57302	55:36:140102:42	910,09	27 302,70
57303	55:36:140102:421	1 092,56	980 026,32
57304	55:36:140102:422	1 094,56	551 658,24
57305	55:36:140102:423	1 148,90	384 881,50
57306	55:36:140102:424	1 094,56	437 824,00
57307	55:36:140102:425	1 094,56	372 150,40
57308	55:36:140102:426	1 094,56	770 570,24
57309	55:36:140102:427	1 094,56	437 824,00
57310	55:36:140102:428	1 094,56	328 368,00
57311	55:36:140102:429	1 094,56	437 824,00
57312	55:36:140102:43	419,97	3891 442,02
57313	55:36:140102:430	1 094,56	437 824,00
57314	55:36:140102:431	1 094,56	437 824,00
57315	55:36:140102:432	1 094,56	1451 386,56
57316	55:36:140102:433	1 094,56	437 824,00
57317	55:36:140102:434	1 094,56	372 150,40
57318	55:36:140102:435	1 094,56	656 736,00
57319	55:36:140102:436	1 094,56	459 715,20
57320	55:36:140102:437	1 094,56	350 259,20
57321	55:36:140102:438	1 094,56	328 368,00
57322	55:36:140102:44	230,20	685 996,00
57323	55:36:140102:45	1 889,67	15 117,36
57324	55:36:140102:46	1 151,15	603 202,60
57325	55:36:140102:4665	825,52	3946 811,12
57326	55:36:140102:4666	4 610,34	13655 827,08
57327	55:36:060102:9	282,54	182 520,84
57328	55:36:060102:90	311,50	191 261,00
57329	55:36:060102:91	306,87	198 851,76
57330	55:36:060102:92	305,59	187 021,08
57331	55:36:060102:93	307,47	189 401,52
57332	55:36:060102:94	313,44	197 780,64
57333	55:36:060102:95	308,60	185 468,60
57334	55:36:060102:96	305,59	191 299,34
57335	55:36:060102:97	309,04	191 295,76
57336	55:36:060102:98	309,43	197 725,77
57337	55:36:060102:99	314,84	201 812,44
57338	55:36:060201:1	270,22	170 238,60
57339	55:36:060201:110	286,78	193 863,28
57340	55:36:060201:1100	419,97	29779 652,73
57341	55:36:060201:11000	270,22	182 128,28
57342	55:36:060201:11001	270,22	165 915,08
57343	55:36:060201:11002	270,22	171 319,48
57344	55:36:060201:11003	270,22	173 211,02
57345	55:36:060201:11004	250,54	167 611,26
57346	55:36:060201:11005	270,22	181 858,06
57347	55:36:060201:11006	270,22	188 343,34
57348	55:36:060201:11007	270,22	166 995,96
57349	55:36:060201:11008	250,44	156 274,56
57350	55:36:060201:11009	250,27	161 924,69
57351	55:36:060201:1101	266,68	164 008,20
57352	55:36:060201:11010	270,22	153 214,74
57353	55:36:060201:11011	270,22	168 887,50
57354	55:36:060201:11012	270,22	157 538,26
57355	55:36:060201:11013	263,62	154 744,94
57356	55:36:060201:11014	270,22	172 130,14
57357	55:36:060201:11015	230,63	154 752,73
57358	55:36:060201:11016	270,22	169 427,94
57359	55:36:060201:11017	269,01	159 791,94
57360	55:36:060201:11018	235,39	134 407,69
57361	55:36:060201:11019	270,22	155 106,28
57362	55:36:060201:1102	276,90	178 877,40
57363	55:36:060201:11020	270,22	191 688,86
57364	55:36:060201:11021	270,22	156 997,82
57365	55:36:060201:11022	270,22	169 698,16
57366	55:36:060201:11023	270,22	159 429,80
57367	55:36:060201:11024	270,22	155 106,28
57368	55:36:060201:11025	270,22	171 319,48
57369	55:36:060201:11026	270,22	180 777,18
57370	55:36:060201:11027	270,22	171 859,92
57371	55:36:060201:11028	270,22	166 725,74
57372	55:36:060201:11029	270,22	165 374,64
57373	55:36:060201:1103	295,54	205 400,30
57374	55:36:060201:11030	270,22	161 861,78
57375	55:36:060201:11031	270,22	169 427,94
57376	55:36:060201:11032	243,88	149 498,44
57377	55:36:060201:11033	242,88	108 567,36
57378	55:36:060201:11034	270,22	162 132,00
57379	55:36:060201:11035	270,22	166 185,30
57380	55:36:140102:4667	4 599,02	20106 915,44
57381	55:36:140102:4668	902,16	486 264,24
57382	55:36:140102:4669	797,72	1054 585,84
57383	55:36:140102:4670	795,39	2917 490,52
57384	55:36:140102:4671	4 600,19	19716 414,34
57385	55:36:140102:4672	230,20	3135 093,80
57386	55:36:140102:4673	800,43	1632 877,20
57387	55:36:140102:4674	1 097,25	2928 560,25
57388	55:36:140102:4675	803,54	7184 451,14
57389	55:36:140102:4676	859,82	571 780,30
57390	55:36:140102:4687	1 757,87	38 673,14
57391	55:36:140102:4688	1 756,20	38 636,40
57392	55:36:140102:4689	1 704,11	34 082,20
57393	55:36:140102:4690	1 691,97	32 147,43
57394	55:36:140102:4691	1 669,23	45 069,21
57395	55:36:140102:4692	1 713,51	37 697,22
57396	55:36:140102:4693	1 671,89	40 125,36
57397	55:36:140102:4694	1 714,76	34 295,20
57398	55:36:140102:4695	1 684,73	40 433,52
57399	55:36:140102:4696	1 678,30	33 566,00
57400	55:36:140102:4697	1 740,99	34 819,80
57401	55:36:140102:4698	1 702,13	32 340,47
57402	55:36:140102:4699	1 734,88	34 697,60
57403	55:36:140102:47	935,96	982 758,00
57404	55:36:140102:4700	1 757,16	42 171,84
57405	55:36:140102:4701	1 738,28	39 980,44
57406	55:36:140102:4702	1 750,76	66 528,88
57407	55:36:140102:4703	1 739,46	53 923,26
57408	55:36:140102:4704	1 714,73	42 868,25
57409	55:36:140102:4705	1 758,44	35 168,80
57410	55:36:140102:4706	1 751,69	68 315,91
57411	55:36:140102:4707	1 776,40	31 975,20
57412	55:36:140102:4708	1 686,90	35 424,90
57413	55:36:140102:4709	1 762,63	33 489,97
57414	55:36:140102:4710	1 761,53	36 992,13
57415	55:36:140102:4711	1 650,99	44 576,73
57416	55:36:140102:4712	1 727,53	43 188,25
57417	55:36:140102:4713	1 696,56	39 020,88
57418	55:36:140102:4714	1 691,60	42 290,00
57419	55:36:140102:4715	1 739,70	43 492,50
57420	55:36:140102:4716	1 671,65	35 104,65
57421	55:36:140102:4717	1 669,67	36 732,74
57422	55:36:140102:4718	1 662,65	38 240,95
57423	55:36:140102:4719	1 760,13	38 722,86
57424	55:36:140102:4720	1 758,10	36 920,10
57425	55:36:140102:4721	1 744,06	36 625,26
57426	55:36:140102:4722	1 734,49	36 424,29
57427	55:36:140102:4723	1 681,71	33 634,20
57428	55:36:140102:4724	1 739,02	33 041,38
57429	55:36:140102:4725	1 737,09	33 004,71
57430	55:36:140102:4726	1 735,14	32 967,66
57431	55:36:140102:4727	1 733,21	32 930,99

1	2	3	4
57432	55:36:140102:4728	1 719,68	32 673,92
57433	55:36:060201:1036	240,64	154 250,24
57434	55:36:060201:1037	270,22	170 238,60
57435	55:36:060201:1038	270,22	174 291,90
57436	55:36:060201:1039	270,22	167 806,62
57437	55:36:060201:104	297,80	174 808,60
57438	55:36:060201:1040	270,22	176 723,88
57439	55:36:060201:1041	270,22	136 190,88
57440	55:36:060201:1042	270,22	163 212,88
57441	55:36:060201:1043	270,22	153 214,74
57442	55:36:060201:1044	270,22	164 293,76
57443	55:36:060201:1045	270,22	162 132,00
57444	55:36:060201:1046	270,22	206 718,30
57445	55:36:060201:1047	270,22	180 777,18
57446	55:36:060201:1048	270,22	196 179,72
57447	55:36:060201:1049	270,22	192 666,86
57448	55:36:060201:105	234,48	150 770,64
57449	55:36:060201:1050	270,22	178 345,20
57450	55:36:060201:1051	241,20	155 332,80
57451	55:36:060201:1052	270,22	164 563,98
57452	55:36:060201:1053	239,18	161 207,32
57453	55:36:060201:1054	270,22	177 264,32
57454	55:36:060201:1055	270,22	171 859,92
57455	55:36:060201:1056	270,22	166 725,74
57456	55:36:060201:1057	272,20	176 930,00
57457	55:36:060201:1058	270,22	175 102,56
57458	55:36:060201:1059	270,22	175 643,00
57459	55:36:060201:106	245,35	79 493,40
57460	55:36:060201:1060	270,22	165 644,86
57461	55:36:060201:1061	270,22	169 968,38
57462	55:36:060201:1062	270,22	185 370,92
57463	55:36:060201:1063	270,22	172 130,14
57464	55:36:060201:1064	270,22	162 132,00
57465	55:36:060201:1065	270,22	187 532,68
57466	55:36:060201:1066	270,22	193 477,52
57467	55:36:060201:1067	270,22	107 007,12
57468	55:36:060201:1068	289,79	234 150,32
57469	55:36:060201:1069	287,81	225 067,42
57470	55:36:060201:107	248,85	156 028,95
57471	55:36:060201:1070	270,22	229 687,00
57472	55:36:060201:1071	270,22	232 659,42
57473	55:36:060201:1072	281,37	239 164,50
57474	55:36:060201:1073	270,22	173 211,02
57475	55:36:060201:1074	279,80	221 601,60
57476	55:36:060201:1075	270,22	199 692,58
57477	55:36:060201:1076	270,22	173 481,24
57478	55:36:060201:1077	270,22	178 615,42
57479	55:36:060201:1078	270,22	172 940,80
57480	55:36:060201:1079	270,22	163 212,88
57481	55:36:060201:108	271,59	156 164,25
57482	55:36:060201:1080	270,22	172 670,58
57483	55:36:060201:1081	270,22	163 483,10
57484	55:36:060201:1082	270,22	174 291,90
57485	55:36:060201:1083	270,22	169 968,38
57486	55:36:140102:4729	1 717,78	32 637,82
57487	55:36:140102:4730	1 710,04	32 490,76
57488	55:36:140102:4731	1 706,09	34 121,80
57489	55:36:140102:4732	1 744,14	33 138,66
57490	55:36:140102:4733	1 725,85	36 242,85
57491	55:36:140102:4734	1 717,82	36 074,22
57492	55:36:140102:4735	1 745,88	75 072,84
57493	55:36:140102:4736	1 778,54	32 013,72
57494	55:36:140102:4737	1 747,60	59 418,40
57495	55:36:140102:4738	1 729,14	41 499,36
57496	55:36:140102:4739	1 662,02	41 550,50
57497	55:36:140102:4740	1 653,24	44 637,48
57498	55:36:140102:4741	1 662,20	39 892,80
57499	55:36:140102:4742	1 707,56	42 689,00
57500	55:36:140102:4743	1 675,70	43 568,20
57501	55:36:140102:4744	1 687,51	33 750,20
57502	55:36:140102:4745	1 720,45	32 688,55
57503	55:36:140102:4746	1 716,66	32 615,54
57504	55:36:140102:4747	1 770,31	37 176,51
57505	55:36:140102:4748	1 756,21	38 636,62
57506	55:36:140102:4749	1 703,15	38 016,55
57507	55:36:140102:4750	1 753,76	45 597,76
57508	55:36:140102:4751	1 751,60	61 306,00
57509	55:36:140102:4752	1 749,01	68 211,39
57510	55:36:140102:4753	1 680,43	36 969,46
57511	55:36:140102:4754	1 772,27	33 673,13
57512	55:36:140102:4755	1 778,57	40 907,11
57513	55:36:140102:4756	1 786,24	42 869,76
57514	55:36:140102:4757	1 711,26	44 492,76
57515	55:36:140102:4758	1 664,48	41 612,00
57516	55:36:140102:4759	1 735,71	38 185,62
57517	55:36:140102:4760	1 682,02	35 322,42
57518	55:36:140102:4761	1 694,85	35 591,85
57519	55:36:140102:4762	1 756,98	33 382,62
57520	55:36:140102:4763	1 741,65	33 091,35
57521	55:36:140102:4764	1 726,20	32 797,80
57522	55:36:140102:4765	1 724,30	32 761,70
57523	55:36:140102:4766	1 754,59	33 337,21
57524	55:36:140102:4767	1 773,53	46 111,78
57525	55:36:140102:4768	1 775,29	44 382,25
57526	55:36:140102:4769	1 710,63	34 212,60
57527	55:36:140102:4770	1 752,35	43 808,75
57528	55:36:140102:4771	1 729,77	31 135,86
57529	55:36:140102:4772	1 699,88	47 596,64
57530	55:36:140102:4773	1 777,50	31 995,00
57531	55:36:140102:4774	1 700,17	34 003,40
57532	55:36:140102:4775	1 783,39	44 584,75
57533	55:36:140102:4776	1 740,16	45 244,16
57534	55:36:140102:4777	1 737,94	39 972,62
57535	55:36:140102:4778	1 702,47	42 561,75
57536	55:36:140102:4779	1 743,23	41 837,52
57537	55:36:140102:4780	1 740,96	43 524,00
57538	55:36:140102:4781	1 725,29	39 681,67
57539	55:36:060201:1084	270,22	176 615,42
57540	55:36:060201:1085	270,22	184 560,26
57541	55:36:060201:1086	270,22	163 212,88
57542	55:36:060201:1087	270,22	160 780,90
57543	55:36:060201:1088	277,38	168 924,42
57544	55:36:060201:1089	270,22	164 023,54
57545	55:36:060201:109	237,15	152 724,60
57546	55:36:060201:1090	270,22	156 727,60
57547	55:36:060201:1091	270,22	160 780,90
57548	55:36:060201:1092	270,22	156 727,60
57549	55:36:060201:1093	282,84	160 653,12
57550	55:36:060201:1094	270,22	155 646,72
57551	55:36:060201:1095	270,22	170 508,82
57552	55:36:060201:1096	270,22	168 076,84
57553	55:36:060201:1097	270,22	172 130,14
57554	55:36:060201:1098	270,22	160 780,90
57555	55:36:060201:1099	270,22	173 211,02
57556	55:36:060201:11	286,78	176 943,26
57557	55:36:060201:110	281,76	91 572,00
57558	55:36:060201:1100	270,22	171 859,92
57559	55:36:060201:1101	270,22	166 185,30
57560	55:36:060201:1102	270,22	155 916,94
57561	55:36:060201:1103	270,22	163 212,88
57562	55:36:060201:1104	270,22	163 753,32
57563	55:36:060201:1105	270,22	178 615,42
57564	55:36:060201:1106	270,22	158 348,92



1	2	3	4
57831	55:36:140102:5092	847,98	1687 480,20
57832	55:36:140102:5093	841,95	252 585,00
57833	55:36:140102:5094	841,24	484 554,24
57834	55:36:140102:5097	1 760,49	33 440,31
57835	55:36:140102:5098	1 660,74	36 536,28
57836	55:36:140102:5099	1 781,50	35 630,00
57837	55:36:140102:51	825,52	14289 751,20
57838	55:36:140102:5100	1 786,87	33 950,53
57839	55:36:140102:5101	1 787,65	33 950,53
57840	55:36:140102:5102	1 796,32	37 722,72
57841	55:36:140102:5103	1 796,96	37 736,16
57842	55:36:140102:5104	1 800,93	46 824,18
57843	55:36:140102:5105	1 791,28	44 782,00
57844	55:36:140102:5106	1 790,43	44 760,50
57845	55:36:140102:5107	1 787,50	41 112,50
57846	55:36:140102:5108	1 775,37	143 804,97
57847	55:36:140102:5109	1 776,59	40 861,57
57848	55:36:140102:5110	1 769,91	40 707,93
57849	55:36:140102:5111	1 745,49	43 637,25
57850	55:36:140102:5112	1 760,03	38 720,66
57851	55:36:140102:5113	1 765,44	42 370,56
57852	55:36:140102:5114	1 770,75	35 415,00
57853	55:36:140102:5115	1 762,31	42 295,44
57854	55:36:140102:5116	1 755,22	45 752,98
57855	55:36:140102:5117	1 753,22	35 064,40
57856	55:36:140102:5118	1 731,92	43 298,00
57857	55:36:060201:1227	270,22	151 052,98
57858	55:36:060201:1228	270,22	160 780,90
57859	55:36:060201:1229	270,22	159 700,02
57860	55:36:060201:123	293,39	182 195,19
57861	55:36:060201:1230	244,65	139 695,15
57862	55:36:060201:1231	270,22	158 646,72
57863	55:36:060201:1232	270,22	148 891,22
57864	55:36:060201:1233	270,22	163 212,88
57865	55:36:060201:1234	241,87	135 900,94
57866	55:36:060201:1235	270,22	152 133,86
57867	55:36:060201:1236	270,22	176 453,66
57868	55:36:060201:1237	227,94	146 793,36
57869	55:36:060201:1238	230,26	128 254,82
57870	55:36:060201:1239	270,22	164 023,54
57871	55:36:060201:124	271,79	172 314,86
57872	55:36:060201:1240	270,22	149 161,44
57873	55:36:060201:1241	270,22	155 646,72
57874	55:36:060201:1242	270,22	149 161,44
57875	55:36:060201:1243	270,22	154 025,40
57876	55:36:060201:1244	270,22	153 755,18
57877	55:36:060201:1245	270,22	151 863,64
57878	55:36:060201:1246	270,22	93 496,12
57879	55:36:060201:1247	270,22	171 049,26
57880	55:36:060201:1248	270,22	164 293,76
57881	55:36:060201:1249	270,22	170 779,04
57882	55:36:060201:125	283,22	165 400,48
57883	55:36:060201:1250	270,22	169 157,72
57884	55:36:060201:1251	270,22	176 453,66
57885	55:36:060201:1252	270,22	166 455,52
57886	55:36:060201:1253	270,22	156 187,16
57887	55:36:060201:1254	228,66	152 516,22
57888	55:36:060201:1255	270,22	166 725,74
57889	55:36:060201:1256	270,22	166 455,52
57890	55:36:060201:1257	270,22	162 132,00
57891	55:36:060201:1258	270,22	160 240,46
57892	55:36:060201:1259	270,22	162 672,44
57893	55:36:060201:126	294,75	217 230,75
57894	55:36:060201:1260	270,22	166 455,52
57895	55:36:060201:1261	270,22	172 940,80
57896	55:36:060201:1262	270,22	158 348,92
57897	55:36:060201:1263	270,22	148 621,00
57898	55:36:060201:1264	270,22	149 701,88
57899	55:36:060201:1265	261,13	151 455,40
57900	55:36:060201:1266	270,22	159 700,02
57901	55:36:060201:1267	270,22	163 212,88
57902	55:36:060201:1268	270,22	176 615,42
57903	55:36:060201:1269	270,22	174 832,34
57904	55:36:060201:127	296,84	171 870,36
57905	55:36:060201:1270	263,56	174 213,16
57906	55:36:060201:1271	270,22	157 538,26
57907	55:36:060201:1272	266,58	155 149,56
57908	55:36:060201:1273	270,22	153 755,18
57909	55:36:060201:1274	270,22	163 753,32
57910	55:36:140102:5119	1 746,01	38 412,22
57911	55:36:140102:5120	1 738,64	38 250,08
57912	55:36:140102:5121	1 738,19	34 763,80
57913	55:36:140102:5122	1 748,84	34 976,80
57914	55:36:140102:5123	1 742,91	33 115,29
57915	55:36:140102:5124	1 750,04	35 000,80
57916	55:36:140102:5125	1 743,02	40 089,46
57917	55:36:140102:5126	1 733,83	38 144,26
57918	55:36:140102:5127	1 729,32	36 315,72
57919	55:36:140102:5128	1 728,59	32 843,21
57920	55:36:140102:5129	1 727,80	39 739,40
57921	55:36:140102:5130	1 723,04	39 629,92
57922	55:36:140102:5131	1 723,82	32 752,58
57923	55:36:140102:5132	1 722,88	36 180,48
57924	55:36:140102:5133	1 709,42	42 735,50
57925	55:36:140102:5134	1 714,71	36 008,91
57926	55:36:140102:5135	1 712,67	35 966,07
57927	55:36:140102:5136	1 711,61	34 232,20
57928	55:36:140102:5137	1 709,28	47 859,84
57929	55:36:140102:5138	1 697,31	40 735,44
57930	55:36:140102:5139	1 705,14	32 397,66
57931	55:36:140102:5140	1 707,91	35 866,11
57932	55:36:140102:5141	1 698,54	35 669,34
57933	55:36:140102:5142	1 691,06	35 512,26
57934	55:36:140102:5143	1 690,80	36 977,60
57935	55:36:140102:5144	1 690,02	35 490,42
57936	55:36:140102:5145	1 697,37	39 039,51
57937	55:36:140102:5146	1 721,97	37 883,34
57938	55:36:140102:5147	1 723,95	37 926,90
57939	55:36:140102:5148	1 718,67	36 092,07
57940	55:36:140102:5149	1 704,63	40 911,12
57941	55:36:140102:5150	1 693,58	42 339,50
57942	55:36:140102:5151	1 689,10	45 605,70
57943	55:36:140102:5152	1 684,35	42 108,75
57944	55:36:140102:5153	1 684,65	37 062,30
57945	55:36:140102:5154	1 670,90	40 101,60
57946	55:36:140102:5155	1 663,71	39 929,04
57947	55:36:140102:5156	1 669,57	43 408,82
57948	55:36:140102:5157	1 773,02	33 687,38
57949	55:36:140102:5158	800,49	520 318,50
57950	55:36:140102:5160	419,97	339 760,00
57951	55:36:140102:5166	822,38	19585 802,08
57952	55:36:140102:5167	818,92	459 414,12
57953	55:36:140102:52	837,00	23968 332,00
57954	55:36:140102:53	910,82	709 528,78
57955	55:36:140102:5303	902,78	357 154,10
57956	55:36:140102:5340	918,68	3950 324,00
57957	55:36:140102:5341	1 779,57	48 048,39
57958	55:36:140102:5343	1 002,02	50519 844,36
57959	55:36:140102:5344	974,03	58914 204,55
57960	55:36:140102:5345	881,52	26766 473,28
57961	55:36:140102:5346	730,15	29614 153,85
57962	55:36:140102:5347	799,20	24643 332,00
57963	55:36:060201:1275	270,22	169 427,94

1	2	3	4
57964	55:36:060201:1276	270,22	168 617,28
57965	55:36:060201:1277	269,06	161 166,94
57966	55:36:060201:1278	270,22	172 670,58
57967	55:36:060201:1279	269,13	155 288,01
57968	55:36:060201:128	250,44	149 262,24
57969	55:36:060201:1280	270,22	152 404,08
57970	55:36:060201:1281	270,22	146 729,46
57971	55:36:060201:1282	270,22	158 619,14
57972	55:36:060201:1283	270,22	172 670,58
57973	55:36:060201:1284	272,06	159 427,16
57974	55:36:060201:1285	270,22	164 293,76
57975	55:36:060201:1286	274,65	161 768,85
57976	55:36:060201:1287	270,22	162 672,44
57977	55:36:060201:1288	270,22	164 293,76
57978	55:36:060201:1289	270,22	145 648,58
57979	55:36:060201:129	270,22	155 106,28
57980	55:36:060201:1290	270,22	162 672,44
57981	55:36:060201:1291	270,22	160 240,46
57982	55:36:060201:1292	270,22	172 670,58
57983	55:36:060201:1293	270,22	171 049,26
57984	55:36:060201:1294	270,22	164 834,20
57985	55:36:060201:1295	270,22	163 753,32
57986	55:36:060201:1296	280,13	164 436,31
57987	55:36:060201:1297	279,79	176 267,70
57988	55:36:060201:1298	279,37	165 387,04
57989	55:36:060201:1299	270,22	167 536,40
57990	55:36:060201:13	267,33	154 784,07
57991	55:36:060201:130	270,22	166 185,30
57992	55:36:060201:1300	281,31	173 005,65
57993	55:36:060201:1301	281,94	157 604,46
57994	55:36:060201:1302	282,53	173 473,42
57995	55:36:060201:1303	270,22	163 753,32
57996	55:36:060201:1304	270,22	160 240,46
57997	55:36:060201:1305	270,22	164 834,20
57998	55:36:060201:1306	270,22	165 374,64
57999	55:36:060201:1307	270,22	165 644,86
58000	55:36:060201:1308	270,22	162 132,00
58001	55:36:060201:1309	284,66	167 095,42
58002	55:36:060201:131	270,22	174 562,12
58003	55:36:060201:1310	270,22	145 378,36
58004	55:36:060201:1311	270,22	181 317,62
58005	55:36:060201:1312	270,22	164 293,76
58006	55:36:060201:1313	270,22	160 240,46
58007	55:36:060201:1314	270,22	171 319,48
58008	55:36:060201:1315	270,22	168 887,50
58009	55:36:060201:1316	270,22	177 534,54
58010	55:36:060201:1317	270,22	208 339,62
58011	55:36:060201:1318	270,22	186 181,58
58012	55:36:060201:1319	270,22	219 959,08
58013	55:36:060201:132	270,22	151 323,20
58014	55:36:060201:1320	270,22	186 992,24
58015	55:36:060201:1321	270,22	174 562,12
58016	55:36:140102:5348	809,82	16471 738,80
58017	55:36:140102:5349	875,34	27025 247,16
58018	55:36:140102:54	847,05	3787 160,55
58019	55:36:140102:55	843,98	869 299,40
58020	55:36:140102:56	915,28	5404 728,40
58021	55:36:140102:57	929,75	4910 009,75
58022	55:36:140102:5702	1 084,77	461 027,25
58023	55:36:140102:59	842,44	2585 448,36
58024	55:36:140102:6	843,07	1198 002,47
58025	55:36:140102:61	0,00	1,00
58026	55:36:140102:62	4 634,36	9454 094,40
58027	55:36:140102:63	820,91	5516 515,20
58028	55:36:140102:65	914,78	3222 769,94
58029	55:36:140102:66	938,26	2544 561,12
58030	55:36:140102:67	841,63	386 308,17
58031	55:36:140102:68	230,20	956 020,60
58032	55:36:140102:69	230,20	2443 112,60
58033	55:36:140102:7	1 889,68	13 227,76
58034	55:36:140102:70	230,20	441 293,40
58035	55:36:140102:71	1 333,28	35 998,56
58036	55:36:140102:72	934,27	1858 263,03
58037	55:36:140102:73	898,23	16 168,14
58038	55:36:140102:74	1 809,39	4469 193,30
58039	55:36:140102:75	0,00	1,00
58040	55:36:140102:77	923,46	360 149,40
58041	55:36:140102:78	924,53	195 075,83
58042	55:36:140102:79	922,65	763 031,55
58043	55:36:140102:8	839,64	510 501,12
58044	55:36:140102:85	857,05	726 778,40
58045	55:36:140102:86	767,59	7 675,90
58046	55:36:140102:87	767,59	2 302,77
58047	55:36:140102:88	1 906,19	120 089,97
58048	55:36:140102:89	921,88	3088 298,00
58049	55:36:140102:9	767,59	23 027,70
58050	55:36:140102:90	3 372,92	12037 951,48
58051	55:36:140102:91	230,20	44912 020,00
58052	55:36:140102:92	1 094,56	896 444,64
58053	55:36:140102:93	1 091,72	1063 335,28
58054	55:36:140102:94	1 091,82	764 274,00
58055	55:36:140102:95	1 094,56	656 736,00
58056	55:36:140102:96	1 092,60	959 302,80
58057	55:36:140102:97	1 094,56	1148 193,44
58058	55:36:140102:98	1 094,56	988 387,68
58059	55:36:140102:99	1 094,56	764 002,88
58060	55:36:140103:1	978,01	780 451,98
58061	55:36:140103:100	926,08	1852 160,00
58062	55:36:140103:102	978,01	891 945,12
58063	55:36:140103:103	929,50	1487 200,00
58064	55:36:140103:104	923,76	1385 640,00
58065	55:36:140103:11	941,98	1563 686,80
58066	55:36:140103:12	2 151,87	4635 127,98
58067	55:36:140103:14	3 162,00	31 620,00
58068	55:36:140103:18	230,20	41 896,40
58069	55:36:060201:1322	270,22	175 913,22
58070	55:36:060201:1323	270,22	172 130,14
58071	55:36:060201:1324	270,22	164 834,20
58072	55:36:060201:1325	226,01	141 030,24
58073	55:36:060201:1326	225,27	151 606,71
58074	55:36:060201:1327	270,22	164 834,20
58075	55:36:060201:1328	229,81	139 494,67
58076	55:36:060201:1329	270,22	172 130,14
58077	55:36:060201:133	286,03	216 524,71
58078	55:36:060201:1330	238,89	152 889,60
58079	55:36:060201:1331	235,95	158 558,40
58080	55:36:060201:1332	270,22	181 317,62
58081	55:36:060201:1333	270,22	162 672,44
58082	55:36:060201:1334	270,22	159 700,02
58083	55:36:060201:1335	270,22	166 185,30
58084	55:36:060201:1336	270,22	152 674,30
58085	55:36:060201:1337	270,22	172 940,80
58086	55:36:060201:1338	270,22	185 641,14
58087	55:36:060201:1339	270,22	183 479,38
58088	55:36:060201:134	270,22	187 802,90
58089	55:36:060201:1340	270,22	169 157,72
58090	55:36:060201:1341	270,22	164 563,98
58091	55:36:060201:1342	270,22	181 587,84
58092	55:36:060201:1343	231,53	153 735,92
58093	55:36:060201:1344	229,42	134 669,54
58094	55:36:060201:1345	226,83	144 490,71
58095	55:36:060201:1346	270,22	176 453,66
58096	55:36:060201:1347	270,22	166 185,30



1	2	3	4
58363	55:36:140103:3209	3 667,72	35169 767,08
58364	55:36:140103:3210	3 281,93	37587 944,29
58365	55:36:140103:3211	3 353,74	82458 405,38
58366	55:36:140103:3212	3 078,86	1379 329,28
58367	55:36:140103:3213	3 973,17	16286 023,83
58368	55:36:140103:3214	945,18	1038 752,82
58369	55:36:140103:3215	3 106,14	1456 779,66
58370	55:36:140103:3216	2 928,62	474 428,44
58371	55:36:140103:3217	2 230,35	209637 287,55
58372	55:36:140103:3218	3 117,69	10413 084,60
58373	55:36:140103:3219	2 846,79	37939 170,33
58374	55:36:140103:3220	2 782,62	7860 901,50
58375	55:36:140103:3221	2 582,20	865 037,00
58376	55:36:140103:3222	3 091,15	3533 184,45
58377	55:36:140103:3223	0,00	1,00
58378	55:36:140103:3224	3 148,79	66 124,59
58379	55:36:140103:3225	3 143,43	82 868,60
58380	55:36:140103:3226	0,00	1,00
58381	55:36:140103:3227	1 841,56	18655 002,80
58382	55:36:140103:3228	419,97	6857 270,16
58383	55:36:140103:3229	3 007,40	8495 905,00
58384	55:36:140103:3230	2 992,92	19002 049,08
58385	55:36:140103:3231	985,78	233 629,86
58386	55:36:140103:3232	987,82	127 428,78
58387	55:36:060201:22	285,81	185 204,88
58388	55:36:060201:220	270,22	179 155,86
58389	55:36:060201:221	270,22	182 938,94
58390	55:36:060201:222	270,22	162 672,44
58391	55:36:060201:223	270,22	202 124,56
58392	55:36:060201:224	270,22	209 960,94
58393	55:36:060201:225	306,19	177 284,01
58394	55:36:060201:226	270,22	161 051,12
58395	55:36:060201:227	270,22	92 145,02
58396	55:36:060201:228	270,22	203 475,66
58397	55:36:060201:229	307,07	217 712,63
58398	55:36:060201:23	242,23	140 735,63
58399	55:36:060201:230	270,22	167 806,62
58400	55:36:060201:231	270,22	77 012,70
58401	55:36:060201:232	270,22	168 617,28
58402	55:36:060201:233	270,22	169 427,94
58403	55:36:060201:234	289,26	169 506,36
58404	55:36:060201:235	270,22	74 580,72
58405	55:36:060201:236	270,22	162 402,22
58406	55:36:060201:237	270,22	157 538,26
58407	55:36:060201:238	270,22	165 104,42
58408	55:36:060201:239	270,22	82 957,54
58409	55:36:060201:24	269,52	156 860,64
58410	55:36:060201:240	270,22	163 753,32
58411	55:36:060201:241	270,22	184 830,48
58412	55:36:060201:242	270,22	166 455,52
58413	55:36:060201:243	270,22	167 536,40
58414	55:36:060201:244	270,22	164 834,20
58415	55:36:060201:245	270,22	168 076,84
58416	55:36:060201:246	270,22	151 593,42
58417	55:36:060201:247	270,22	175 643,00
58418	55:36:060201:248	270,22	165 644,86
58419	55:36:060201:249	275,11	163 690,45
58420	55:36:060201:25	225,53	90 437,53
58421	55:36:060201:250	275,66	160 985,44
58422	55:36:060201:251	270,22	157 808,48
58423	55:36:060201:252	270,22	161 861,78
58424	55:36:060201:253	270,22	162 132,00
58425	55:36:060201:254	270,22	158 348,92
58426	55:36:060201:255	270,22	169 427,94
58427	55:36:060201:256	270,22	161 861,78
58428	55:36:060201:257	270,22	144 027,26
58429	55:36:060201:258	270,22	183 479,38
58430	55:36:060201:259	270,22	180 777,18
58431	55:36:060201:26	284,77	170 862,00
58432	55:36:060201:260	270,22	168 347,06
58433	55:36:060201:261	270,22	164 023,54
58434	55:36:060201:262	270,22	159 970,24
58435	55:36:060201:263	270,22	167 806,62
58436	55:36:060201:264	270,22	171 319,48
58437	55:36:060201:265	279,34	171 794,10
58438	55:36:060201:266	270,22	150 242,32
58439	55:36:060201:267	270,22	166 185,30
58440	55:36:140103:3233	986,76	106 570,08
58441	55:36:140103:3234	986,88	173 690,88
58442	55:36:140103:3235	3 017,97	959 714,46
58443	55:36:140103:3236	2 425,79	7277 370,00
58444	55:36:140103:3237	419,97	441 388,47
58445	55:36:140103:3238	2 973,32	8137 976,84
58446	55:36:140103:3307	419,97	1568 587,95
58447	55:36:140103:3308	419,97	4179 961,41
58448	55:36:140103:3309	2 541,52	32256 971,84
58449	55:36:140103:3310	1 957,16	17352 180,56
58450	55:36:140103:3311	3 032,35	15920 887,50
58451	55:36:140103:3312	2 391,56	23334 450,92
58452	55:36:140103:3322	4 523,31	147057 331,41
58453	55:36:140103:3324	2 157,02	2682 563,82
58454	55:36:140103:3331	2 914,59	28402 679,55
58455	55:36:140103:3348	3 059,63	8169 212,10
58456	55:36:140103:3353	2 977,80	27806 696,40
58457	55:36:140103:3363	978,01	1467 015,00
58458	55:36:140103:3369	4 509,76	31663 024,96
58459	55:36:140103:3370	419,97	2670 169,26
58460	55:36:140103:3371	4 495,29	43545 874,23
58461	55:36:140103:3372	4 506,49	39238 008,43
58462	55:36:140103:3375	945,81	426 560,31
58463	55:36:140103:3376	945,78	334 806,12
58464	55:36:140103:3377	946,87	297 317,18
58465	55:36:140103:3378	946,89	441 250,74
58466	55:36:140103:3379	419,97	5 459,61
58467	55:36:140103:34	3 147,17	100 709,44
58468	55:36:140103:35	2 352,79	124639 050,25
58469	55:36:140103:3579	924,26	660 845,90
58470	55:36:140103:3580	926,11	662 168,65
58471	55:36:140103:3733	2 540,04	44039 213,52
58472	55:36:140103:3742	230,20	333 790,00
58473	55:36:140103:3743	3 194,93	2447 316,38
58474	55:36:140103:3744	3 137,41	2691 897,78
58475	55:36:140103:3745	3 031,22	651 712,30
58476	55:36:140103:3746	3 187,89	490 935,06
58477	55:36:140103:3747	2 605,95	1097 104,95
58478	55:36:140103:3748	3 044,48	1942 378,24
58479	55:36:140103:3749	2 951,07	66517 117,80
58480	55:36:140103:38	3 154,58	28 391,22
58481	55:36:140103:3876	2 693,19	18125 168,70
58482	55:36:140103:3877	2 846,76	20496 672,00
58483	55:36:140103:3878	0,00	1,00
58484	55:36:140103:3879	2 941,22	33297 551,62
58485	55:36:140103:3880	2 230,35	11252 115,75
58486	55:36:140103:3881	2 739,29	35117 697,80
58487	55:36:140103:4	2 826,38	70659 500,00
58488	55:36:140103:40	0,00	1,00
58489	55:36:140103:41	3 132,37	25 058,96
58490	55:36:140103:44	2 734,74	10711 976,58
58491	55:36:140103:45	3 144,28	28 298,52
58492	55:36:140103:46	3 140,08	314 008,00
58493	55:36:060201:268	275,38	159 720,40
58494	55:36:060201:269	270,22	152 674,30
58495	55:36:060201:27	225,09	120 198,06

1	2	3	4
58496	55:36:060201:270	270,22	158 889,36
58497	55:36:060201:271	270,22	158 889,36
58498	55:36:060201:272	270,22	163 483,10
58499	55:36:060201:273	270,22	162 942,66
58500	55:36:060201:274	270,22	164 023,54
58501	55:36:060201:275	270,22	184 019,82
58502	55:36:060201:276	270,22	162 402,22
58503	55:36:060201:277	270,22	173 751,46
58504	55:36:060201:278	270,22	189 154,00
58505	55:36:060201:279	270,22	170 779,04
58506	55:36:060201:28	248,46	161 995,92
58507	55:36:060201:280	270,22	172 670,58
58508	55:36:060201:281	290,06	137 778,50
58509	55:36:060201:282	270,22	158 619,14
58510	55:36:060201:283	270,22	205 096,98
58511	55:36:060201:284	270,22	104 034,70
58512	55:36:060201:285	270,22	181 587,84
58513	55:36:060201:286	296,31	178 082,31
58514	55:36:060201:287	270,22	184 290,04
58515	55:36:060201:288	266,31	181 889,73
58516	55:36:060201:29	295,20	206 640,00
58517	55:36:060201:290	270,22	164 834,20
58518	55:36:060201:291	270,22	194 017,96
58519	55:36:060201:292	270,22	186 722,02
58520	55:36:060201:293	270,22	169 698,16
58521	55:36:060201:294	270,22	167 806,62
58522	55:36:060201:295	270,22	163 483,10
58523	55:36:060201:296	270,22	179 696,30
58524	55:36:060201:297	270,22	194 017,96
58525	55:36:060201:298	270,22	174 291,90
58526	55:36:060201:299	270,22	170 238,60
58527	55:36:060201:3	292,08	183 134,16
58528	55:36:060201:30	237,66	166 599,66
58529	55:36:060201:300	270,22	158 348,92
58530	55:36:060201:301	270,22	187 262,46
58531	55:36:060201:302	270,22	188 073,12
58532	55:36:060201:303	270,22	193 207,30
58533	55:36:060201:304	270,22	123 760,76
58534	55:36:060201:305	292,52	175 512,00
58535	55:36:060201:306	270,22	155 376,50
58536	55:36:060201:307	270,22	165 915,08
58537	55:36:060201:308	270,22	164 563,98
58538	55:36:060201:309	270,22	156 457,38
58539	55:36:060201:31	237,66	148 775,16
58540	55:36:060201:310	270,22	162 942,66
58541	55:36:060201:311	241,05	143 424,75
58542	55:36:060201:312	289,63	168 275,03
58543	55:36:060201:313	270,22	153 214,74
58544	55:36:060201:314	232,46	139 476,00
58545	55:36:060201:315	270,22	156 457,38
58546	55:36:140103:47	2 640,70	12067 999,00
58547	55:36:140103:48	0,00	1,00
58548	55:36:140103:49	2 703,10	646 040,90
58549	55:36:140103:5	1 518,59	1670 449,00
58550	55:36:140103:52	0,00	1,00
58551	55:36:140103:53	0,00	1,00
58552	55:36:140103:54	0,00	1,00
58553	55:36:140103:55	3 136,81	6 273,62
58554	55:36:140103:56	978,01	542 795,55
58555	55:36:140103:6	3 208,54	32 085,40
58556	55:36:140103:60	923,40	742 413,60
58557	55:36:140103:65	923,91	142 282,14
58558	55:36:140103:68	3 141,04	18 846,24
58559	55:36:140103:69	1 942,08	4398 811,20
58560	55:36:140103:70	2 947,96	61803 981,40
58561	55:36:140103:71	0,00	1,00
58562	55:36:140103:72	0,00	1,00
58563	55:36:140103:73	0,00	1,00
58564	55:36:140103:74	2 580,97	38593 244,41
58565	55:36:140103:75	2 230,35	437 148,60
58566	55:36:140103:76	2 230,35	31224 900,00
58567	55:36:140103:77	2 710,27	40899 797,43
58568	55:36:140103:78	2 230,35	82 522,95
58569	55:36:140103:79	3 153,39	18 920,34
58570	55:36:140103:80	2 230,35	111 517,50
58571	55:36:140103:81	2 230,35	229 726,05
58572	55:36:140103:82	923,17	1271 205,09
58573	55:36:140103:83	921,25	552 750,00
58574	55:36:140103:84	978,01	92 910,95
58575	55:36:140103:85	978,01	81 174,83
58576	55:36:140103:86	978,01	84 108,86
58577	55:36:140103:87	978,01	90 954,93
58578	55:36:140103:88	978,01	76 284,78
58579	55:36:140103:89	978,01	73 350,75
58580	55:36:140103:90	978,01	61 614,63
58581	55:36:140103:91	978,01	45 966,47
58582	55:36:140103:92	978,01	80 196,82
58583	55:36:140103:93	978,01	252 326,58
58584	55:36:140103:95	2 230,35	25225 258,50
58585	55:36:140103:96	1 076,03	53 801,50
58586	55:36:140104:10	419,97	295 238,91
58587	55:36:140104:12	365,46	2730 000,00
58588	55:36:140104:13	1 632,57	3754 911,00
58589	55:36:140104:15	1 574,22	3935 550,00
58590	55:36:140104:16	1 673,44	184 078,40
58591	55:36:140104:17	1 057,91	733 131,63
58592	55:36:140104:18	230,20	896 398,80
58593	55:36:140104:2	1 246,80	7 480,80
58594	55:36:140104:20	230,20	54 557,40
58595	55:36:140104:21	230,20	147 788,40
58596	55:36:140104:22	230,20	86 785,40
58597	55:36:140104:23	230,20	257 824,00
58598	55:36:140104:24	230,20	87 015,60
58599	55:36:060201:316	270,22	148 621,00
58600	55:36:060201:317	270,22	161 591,56
58601	55:36:060201:318	270,22	156 457,38
58602	55:36:060201:319	270,22	165 104,42
58603	55:36:060201:32	306,27	156 503,97
58604	55:36:060201:320	270,22	161 051,12
58605	55:36:060201:321	270,22	171 319,48
58606	55:36:060201:322	270,22	179 696,30
58607	55:36:060201:323	270,22	162 132,00
58608	55:36:060201:324	282,78	113 112,00
58609	55:36:060201:325	270,22	163 753,32
58610	55:36:060201:326	270,22	164 834,20
58611	55:36:060201:327	270,22	193 477,52
58612	55:36:060201:328	270,22	166 185,30
58613	55:36:060201:329	270,22	166 185,30
58614	55:36:060201:33	273,63	165 546,15
58615	55:36:060201:330	270,22	175 102,56
58616	55:36:060201:331	237,21	148 019,04
58617	55:36:060201:332	270,22	170 779,04
58618	55:36:060201:333	227,97	141 797,34
58619	55:36:060201:334	270,22	167 806,62
58620	55:36:060201:335	270,22	181 317,62
58621	55:36:060201:337	270,22	85 119,30
58622	55:36:060201:338	270,22	158 889,36
58623	55:36:060201:339	270,22	176 183,44
58624	55:36:060201:34	276,06	180 543,24
58625	55:36:060201:340	270,22	158 348,92
58626	55:36:060201:341	270,22	163 212,88
58627	55:36:060201:342	270,22	144 027,26
58628	55:36:060201:343	311,76	170 220,96



1	2	3	4
58895	55:36:140105:523	4 527,02	18669 430,48
58896	55:36:140105:524	4 420,20	4190 349,60
58897	55:36:140105:525	1 028,02	3455 175,22
58898	55:36:140105:53	1 004,37	61 266,57
58899	55:36:140105:55	1 868,39	3434 100,82
58900	55:36:140105:56	2 003,30	8013 200,00
58901	55:36:140105:57	0,09	40 68
58902	55:36:140105:58	0,00	1,00
58903	55:36:140105:59	0,00	1,00
58904	55:36:140105:6	2 118,02	103 782,98
58905	55:36:140105:60	1 004,37	119 520,03
58906	55:36:140105:693	1 031,57	313 597,28
58907	55:36:140105:694	0,00	1,00
58908	55:36:140105:697	4 597,01	16471 086,83
58909	55:36:140105:698	4 454,61	1024 560,30
58910	55:36:140105:699	4 454,73	320 740,56
58911	55:36:140105:7	3 929,59	12028 474,99
58912	55:36:140105:8	1 896,84	17 071,56
58913	55:36:140105:9	1 872,86	7 491,44
58914	55:36:140106:1	1 081,98	41 115,24
58915	55:36:140106:101	4 727,29	14649 871,71
58916	55:36:140106:102	1 795,78	2921 734,06
58917	55:36:060201:460	270,22	153 484,96
58918	55:36:060201:461	270,22	170 238,60
58919	55:36:060201:462	272,87	163 176,26
58920	55:36:060201:463	270,22	184 830,48
58921	55:36:060201:464	270,22	151 593,42
58922	55:36:060201:465	268,55	147 433,95
58923	55:36:060201:466	273,80	149 221,00
58924	55:36:060201:467	270,22	102 413,38
58925	55:36:060201:468	270,22	105 115,58
58926	55:36:060201:469	270,22	178 074,98
58927	55:36:060201:47	277,13	155 747,06
58928	55:36:060201:470	269,57	153 924,47
58929	55:36:060201:471	281,18	188 671,78
58930	55:36:060201:472	270,22	110 519,98
58931	55:36:060201:473	270,22	95 657,86
58932	55:36:060201:474	270,22	173 751,46
58933	55:36:060201:475	270,22	177 804,76
58934	55:36:060201:476	270,22	167 536,40
58935	55:36:060201:477	270,22	172 940,80
58936	55:36:060201:478	270,22	162 132,00
58937	55:36:060201:479	270,22	176 453,66
58938	55:36:060201:48	309,41	195 547,12
58939	55:36:060201:480	270,22	168 076,84
58940	55:36:060201:481	273,60	181 123,20
58941	55:36:060201:482	270,22	133 218,46
58942	55:36:060201:483	280,32	171 555,84
58943	55:36:060201:484	270,22	153 484,96
58944	55:36:060201:485	270,22	194 558,40
58945	55:36:060201:486	270,22	164 563,98
58946	55:36:060201:487	270,22	167 806,62
58947	55:36:060201:488	270,22	161 321,34
58948	55:36:060201:489	278,10	166 025,70
58949	55:36:060201:49	263,56	198 460,68
58950	55:36:060201:490	270,22	164 563,98
58951	55:36:060201:491	270,22	162 132,00
58952	55:36:060201:492	270,22	163 483,10
58953	55:36:060201:493	270,22	164 563,98
58954	55:36:060201:494	288,19	191 934,54
58955	55:36:060201:495	270,22	189 154,00
58956	55:36:060201:496	270,22	164 563,98
58957	55:36:060201:497	285,28	174 591,36
58958	55:36:060201:498	270,22	154 565,84
58959	55:36:060201:499	270,22	145 378,36
58960	55:36:060201:5	248,19	152 388,66
58961	55:36:060201:50	298,72	200 142,40
58962	55:36:060201:500	282,64	189 368,80
58963	55:36:060201:501	270,22	140 244,18
58964	55:36:060201:502	270,22	141 595,28
58965	55:36:060201:503	270,22	147 810,34
58966	55:36:060201:504	274,96	167 175,68
58967	55:36:060201:505	274,42	148 186,80
58968	55:36:060201:506	270,22	138 622,86
58969	55:36:060201:507	270,22	169 968,38
58970	55:36:140106:103	4 727,29	4921 108,89
58971	55:36:140106:104	4 727,29	29082 288,08
58972	55:36:140106:105	4 727,29	27063 735,25
58973	55:36:140106:106	940,25	159 958,25
58974	55:36:140106:109	4 727,29	11520 405,73
58975	55:36:140106:11	1 816,41	1509 436,71
58976	55:36:140106:113	1 081,98	177444 720,00
58977	55:36:140106:114	1 081,98	25967 520,00
58978	55:36:140106:115	1 081,98	2039 532,30
58979	55:36:140106:116	1 148,78	471 000,00
58980	55:36:140106:117	1 081,98	586 433,16
58981	55:36:140106:118	1 081,98	234 789,66
58982	55:36:140106:119	1 780,03	7463 665,79
58983	55:36:140106:120	1 780,03	14774 249,00
58984	55:36:140106:121	1 237,33	810 451,15
58985	55:36:140106:122	1 237,33	628 563,64
58986	55:36:140106:123	1 237,33	470 185,40
58987	55:36:140106:125	1 237,33	1521 915,90
58988	55:36:140106:126	1 176,14	871 519,74
58989	55:36:140106:127	1 176,37	1057 556,63
58990	55:36:140106:128	1 176,27	1070 405,70
58991	55:36:140106:129	1 081,98	56 262,96
58992	55:36:140106:13	2 441,17	15135 254,00
58993	55:36:140106:130	1 081,98	6 491,88
58994	55:36:140106:131	1 081,98	48 689,10
58995	55:36:140106:132	1 081,98	89 804,34
58996	55:36:140106:133	1 081,98	48 689,10
58997	55:36:140106:134	230,20	2 992,60
58998	55:36:140106:135	1 081,98	122 263,74
58999	55:36:140106:136	1 081,98	50 853,06
59000	55:36:140106:137	1 081,98	54 099,00
59001	55:36:140106:138	1 081,98	142 821,36
59002	55:36:140106:139	1 081,98	43 279,20
59003	55:36:140106:140	1 081,98	55 180,98
59004	55:36:140106:141	1 081,98	43 279,20
59005	55:36:140106:142	1 081,98	68 164,74
59006	55:36:140106:143	1 081,98	102 788,10
59007	55:36:140106:144	419,97	1287 205,05
59008	55:36:140106:145	2,71	493 455,77
59009	55:36:140106:146	2,71	1 943,07
59010	55:36:140106:147	2 035,19	1351 366,16
59011	55:36:140106:148	1 176,13	910 324,62
59012	55:36:140106:149	0,09	501,21
59013	55:36:140106:150	0,00	1,00
59014	55:36:140106:151	230,20	6834 407,80
59015	55:36:140106:152	3 659,06	3915 194,20
59016	55:36:140106:153	1 185,73	1028 027,91
59017	55:36:140106:154	1 237,33	472 660,06
59018	55:36:140106:155	1 237,33	371 199,00
59019	55:36:140106:156	1 237,33	371 199,00
59020	55:36:140106:157	1 176,02	693 851,80
59021	55:36:140106:17	2 123,17	24119 211,20
59022	55:36:140106:19	4 569,92	14500 356,16
59023	55:36:060201:508	270,22	151 593,42
59024	55:36:060201:509	270,22	158 889,36
59025	55:36:060201:51	314,15	184 720,20
59026	55:36:060201:510	270,22	158 348,92
59027	55:36:060201:511	270,22	159 429,80

1	2	3	4
59028	55:36:060201:512	270,22	209 150,28
59029	55:36:060201:513	270,22	161 051,12
59030	55:36:060201:514	270,22	168 347,06
59031	55:36:060201:515	270,22	173 751,46
59032	55:36:060201:516	270,22	187 262,46
59033	55:36:060201:517	298,14	185 443,08
59034	55:36:060201:518	270,22	202 394,78
59035	55:36:060201:519	270,22	184 019,82
59036	55:36:060201:52	284,34	164 348,52
59037	55:36:060201:520	270,22	175 102,56
59038	55:36:060201:521	270,22	192 126,42
59039	55:36:060201:522	276,23	175 682,28
59040	55:36:060201:523	270,22	201 313,90
59041	55:36:060201:524	270,22	188 613,56
59042	55:36:060201:525	270,22	218 067,54
59043	55:36:060201:526	270,22	176 453,66
59044	55:36:060201:527	301,33	216 957,60
59045	55:36:060201:528	270,22	190 775,32
59046	55:36:060201:529	270,22	188 883,78
59047	55:36:060201:53	286,71	181 200,72
59048	55:36:060201:530	300,08	184 849,28
59049	55:36:060201:531	277,36	162 810,32
59050	55:36:060201:532	270,22	193 747,74
59051	55:36:060201:533	270,22	166 725,74
59052	55:36:060201:534	291,56	215 754,40
59053	55:36:060201:535	292,25	194 930,75
59054	55:36:060201:536	270,22	179 696,30
59055	55:36:060201:537	270,22	186 722,02
59056	55:36:060201:538	270,22	168 076,84
59057	55:36:060201:539	272,29	169 636,67
59058	55:36:060201:54	262,49	171 930,95
59059	55:36:060201:540	270,22	175 102,56
59060	55:36:060201:541	270,22	176 994,10
59061	55:36:060201:542	294,25	185 671,75
59062	55:36:060201:543	270,22	191 045,54
59063	55:36:060201:544	270,22	158 348,92
59064	55:36:060201:545	296,76	210 996,36
59065	55:36:060201:546	270,22	199 152,14
59066	55:36:060201:547	270,22	178 615,42
59067	55:36:060201:548	270,22	168 347,06
59068	55:36:060201:549	270,22	149 972,10
59069	55:36:060201:55	293,40	147 873,60
59070	55:36:060201:550	270,22	171 859,92
59071	55:36:060201:551	270,22	159 159,58
59072	55:36:060201:552	295,01	220 962,49
59073	55:36:060201:553	292,29	167 774,46
59074	55:36:060201:554	270,22	175 372,78
59075	55:36:060201:555	270,22	155 916,94
59076	55:36:140106:1942	230,20	28 084,40
59077	55:36:140106:1943	419,97	3515 988,84
59078	55:36:140106:1944	3 054,93	391235 720,31
59079	55:36:140106:1945	2 444,00	48880 000,00
59080	55:36:140106:1946	1 020,97	7937 020,78
59081	55:36:140106:1954	1 019,57	60 154,63
59082	55:36:140106:1955	1 001,06	80 084,80
59083	55:36:140106:20	2 231,09	805 423,49
59084	55:36:140106:2179	4 530,28	35037 185,52
59085	55:36:140106:2180	1 076,87	15754 608,10
59086	55:36:140106:2185	1 176,80	827 290,40
59087	55:36:140106:2186	1 176,82	733 158,86
59088	55:36:140106:2189	2 117,57	57 174,39
59089	55:36:140106:2190	2 143,73	64 311,90
59090	55:36:140106:2191	2 124,84	61 620,36
59091	55:36:140106:2192	2 126,42	61 666,18
59092	55:36:140106:2193	2 127,94	63 838,20
59093	55:36:140106:2194	2 129,36	63 880,80
59094	55:36:140106:2195	2 130,64	61 788,56
59095	55:36:140106:2196	2 132,98	63 989,40
59096	55:36:140106:2197	2 137,25	72 666,50
59097	55:36:140106:2198	2 140,19	64 205,70
59098	55:36:140106:2199	2 142,52	62 133,08
59099	55:36:140106:2200	2 149,10	70 920,90
59100	55:36:140106:2201	2 148,54	60 159,12
59101	55:36:140106:2202	2 148,41	64 452,30
59102	55:36:140106:2203	2 146,18	60 093,04
59103	55:36:140106:2204	2 145,47	64 364,10
59104	55:36:140106:2205	2 144,66	62 195,14
59105	55:36:140106:2206	2 121,36	59 398,08
59106	55:36:140106:2207	2 130,15	51 123,60
59107	55:36:140106:2210	2 217,44	57 653,44
59108	55:36:140106:2211	2 205,67	55 141,75
59109	55:36:140106:2212	2 176,25	76 168,75
59110	55:36:140106:2213	2 202,89	55 072,25
59111	55:36:140106:2214	2 194,45	52 666,80
59112	55:36:140106:2215	2 168,63	52 047,12
59113	55:36:140106:2216	2 164,26	51 942,24
59114	55:36:140106:2217	2 159,85	51 836,40
59115	55:36:140106:2218	2 155,61	58 201,47
59116	55:36:140106:2219	2 151,83	55 947,58
59117	55:36:140106:2220	2 148,00	57 996,00
59118	55:36:140106:2221	2 139,70	53 492,50
59119	55:36:140106:2222	2 135,69	51 256,56
59120	55:36:140106:2223	2 131,64	51 159,36
59121	55:36:140106:2224	2 115,12	52 878,00
59122	55:36:140106:2225	2 110,86	48 549,78
59123	55:36:140106:2226	2 106,75	48 455,25
59124	55:36:140106:2227	2 102,73	46 260,06
59125	55:36:140106:2228	2 098,85	46 174,70
59126	55:36:140106:2229	2 090,40	54 350,40
59127	55:36:140106:2230	2 081,20	56 192,40
59128	55:36:140106:2231	2 075,47	72 641,45
59129	55:36:060201:556	270,22	176 183,44
59130	55:36:060201:557	270,22	189 424,22
59131	55:36:060201:558	270,22	171 049,26
59132	55:36:060201:559	270,22	171 589,70
59133	55:36:060201:56	295,72	190 739,40
59134	55:36:060201:560	286,13	178 545,12
59135	55:36:060201:561	270,22	188 883,78
59136	55:36:060201:562	277,42	167 561,68
59137	55:36:060201:563	270,22	173 751,46
59138	55:36:060201:564	270,22	170 779,04
59139	55:36:060201:565	270,22	186 722,02
59140	55:36:060201:566	270,22	178 885,64
59141	55:36:060201:567	270,22	162 942,66
59142	55:36:060201:568	270,22	116 194,60
59143	55:36:060201:569	286,89	184 470,27
59144	55:36:060201:57	280,47	172 489,05
59145	55:36:060201:570	270,22	175 913,22
59146	55:36:060201:571	287,14	137 827,20
59147	55:36:060201:572	270,22	175 913,22
59148	55:36:060201:573	293,87	187 782,93
59149	55:36:060201:574	292,26	174 771,48
59150	55:36:060201:575	290,75	176 194,50
59151	55:36:060201:576	270,22	154 295,62
59152	55:36:060201:577	270,22	164 834,20
59153	55:36:060201:578	270,22	162 132,00
59154	55:36:060201:579	284,14	166 221,90
59155	55:36:060201:58	243,65	124 748,80
59156	55:36:060201:580	270,22	197 260,60
59157	55:36:060201:581	270,22	165 104,42
59158	55:36:060201:582	270,22	186 181,58
59159	55:36:060201:583	270,22	198 341,48
59160	55:36:060201:584	283,99	179 765,67



1	2	3	4
59427	55:36:140106:50	419,97	1945 301,04
59428	55:36:140106:501	0,00	1,00
59429	55:36:140106:503	2 517,64	372779 401,88
59430	55:36:140106:508	4 563,74	19341 130,12
59431	55:36:140106:51	1 021,89	604 958,88
59432	55:36:140106:514	2 164,20	4685 493,00
59433	55:36:140106:515	2 241,01	10324 333,07
59434	55:36:140106:517	2 365,44	19635 517,44
59435	55:36:140106:519	1 959,70	10370 732,40
59436	55:36:140106:52	1 970,26	98 513,00
59437	55:36:140106:521	2 136,35	497 769,55
59438	55:36:140106:522	2 461,33	12 306,65
59439	55:36:140106:524	2 016,55	10048 468,65
59440	55:36:140106:526	1 023,68	465 774,40
59441	55:36:140106:528	0,00	1,00
59442	55:36:140106:53	1 059,26	647 207,86
59443	55:36:140106:532	2 572,32	12 861,60
59444	55:36:140106:534	2 142,70	10 713,50
59445	55:36:140106:536	1 708,70	7343 992,60
59446	55:36:140106:538	2 587,75	12 938,75
59447	55:36:060201:7	295,60	192 731,20
59448	55:36:060201:70	238,84	150 708,04
59449	55:36:060201:700	270,22	168 076,84
59450	55:36:060201:701	270,22	177 264,32
59451	55:36:060201:702	270,22	143 216,60
59452	55:36:060201:703	270,22	150 512,54
59453	55:36:060201:704	270,22	162 402,22
59454	55:36:060201:705	258,37	160 189,40
59455	55:36:060201:706	286,34	86 188,34
59456	55:36:060201:707	270,22	81 606,44
59457	55:36:060201:708	270,22	168 347,06
59458	55:36:060201:709	270,22	172 130,14
59459	55:36:060201:71	253,99	146 806,22
59460	55:36:060201:710	270,22	165 104,42
59461	55:36:060201:711	284,69	160 280,47
59462	55:36:060201:712	270,22	162 132,00
59463	55:36:060201:713	270,22	168 347,06
59464	55:36:060201:714	270,22	175 372,78
59465	55:36:060201:715	270,22	162 132,00
59466	55:36:060201:716	270,22	180 236,74
59467	55:36:060201:717	270,22	163 212,88
59468	55:36:060201:718	270,22	169 427,94
59469	55:36:060201:719	270,22	162 132,00
59470	55:36:060201:72	274,94	181 735,34
59471	55:36:060201:720	270,22	165 644,86
59472	55:36:060201:721	270,22	159 970,24
59473	55:36:060201:722	270,22	168 076,84
59474	55:36:060201:723	270,22	141 595,28
59475	55:36:060201:724	270,22	159 159,58
59476	55:36:060201:725	270,22	163 483,10
59477	55:36:060201:726	270,22	172 400,36
59478	55:36:060201:727	270,22	156 727,60
59479	55:36:060201:728	270,22	162 672,44
59480	55:36:060201:729	270,22	155 106,28
59481	55:36:060201:73	279,26	175 375,28
59482	55:36:060201:730	250,87	172 096,82
59483	55:36:060201:731	270,22	155 376,50
59484	55:36:060201:732	275,80	172 926,60
59485	55:36:060201:733	270,22	157 268,04
59486	55:36:060201:734	270,22	172 670,58
59487	55:36:060201:735	270,22	156 187,16
59488	55:36:060201:736	270,22	154 565,84
59489	55:36:060201:737	270,22	162 132,00
59490	55:36:060201:738	271,14	144 788,76
59491	55:36:060201:739	269,81	151 093,60
59492	55:36:060201:74	247,28	161 968,40
59493	55:36:060201:740	270,22	159 700,02
59494	55:36:060201:741	270,22	165 915,08
59495	55:36:060201:742	270,22	172 400,36
59496	55:36:060201:743	274,64	176 593,52
59497	55:36:060201:744	273,22	166 390,98
59498	55:36:060201:745	269,88	175 691,88
59499	55:36:060201:746	270,22	161 591,56
59500	55:36:140106:54	2 113,57	33 817,12
59501	55:36:140106:540	2 630,61	13 153,05
59502	55:36:140106:542	2 064,87	10 324,35
59503	55:36:140106:544	2 450,10	12 250,50
59504	55:36:140106:546	2 409,81	31 327,53
59505	55:36:140106:548	2 475,60	12 378,00
59506	55:36:140106:55	2 032,23	81 289,20
59507	55:36:140106:550	2 000,67	10 003,35
59508	55:36:140106:551	4 527,26	26113 235,68
59509	55:36:140106:556	1 021,63	87 860,18
59510	55:36:140106:557	2 639,84	13 199,20
59511	55:36:140106:559	1 061,40	1700 362,80
59512	55:36:140106:562	2 455,79	5157 159,00
59513	55:36:140106:563	2 494,20	1823 260,20
59514	55:36:140106:565	755,80	9485 290,00
59515	55:36:140106:566	750,62	6006 461,24
59516	55:36:140106:567	744,99	51872 163,72
59517	55:36:140106:568	1 069,76	9227 749,76
59518	55:36:140106:569	746,72	1721 936,32
59519	55:36:140106:57	419,97	1919 262,90
59520	55:36:140106:571	230,20	35 911,20
59521	55:36:140106:572	419,97	745 446,75
59522	55:36:140106:573	2 102,50	3824 447,50
59523	55:36:140106:574	230,20	113 258,40
59524	55:36:140106:576	1 057,64	9525 105,84
59525	55:36:140106:578	2 369,58	11 847,90
59526	55:36:140106:58	419,97	571 579,17
59527	55:36:140106:580	2 514,69	12 573,45
59528	55:36:140106:581	2 519,36	12 596,80
59529	55:36:140106:582	4 516,87	24960 223,62
59530	55:36:140106:584	419,97	1367 842,29
59531	55:36:140106:586	419,97	579 978,57
59532	55:36:140106:587	419,97	308 257,98
59533	55:36:140106:588	1 009,88	19 187,72
59534	55:36:140106:589	1 178,78	845 185,26
59535	55:36:140106:59	4 727,29	38149 230,30
59536	55:36:140106:590	2 804,25	14 021,25
59537	55:36:140106:591	2 539,07	12 695,35
59538	55:36:140106:592	419,97	357 394,47
59539	55:36:140106:594	2 471,09	12 355,45
59540	55:36:140106:595	1 107,54	4565 279,88
59541	55:36:140106:596	1 104,18	4653 014,52
59542	55:36:140106:598	2 069,24	2607 242,40
59543	55:36:140106:599	4 515,27	57732 242,22
59544	55:36:140106:6	1 023,81	406 476,40
59545	55:36:140106:60	1 179,71	719 623,10
59546	55:36:140106:600	4 518,61	16551 668,43
59547	55:36:140106:601	4 542,72	12247 173,12
59548	55:36:140106:602	4 538,14	16359 994,70
59549	55:36:140106:603	419,97	3924 199,68
59550	55:36:140106:604	419,97	3350 100,69
59551	55:36:140106:605	1 052,92	27811 828,88
59552	55:36:140106:606	1 053,65	93936 058,45
59553	55:36:060201:747	270,22	166 185,30
59554	55:36:060201:748	270,22	162 942,66
59555	55:36:060201:749	270,22	174 291,90
59556	55:36:060201:75	246,34	149 528,38
59557	55:36:060201:750	267,23	163 811,99
59558	55:36:060201:751	270,22	164 563,98
59559	55:36:060201:752	270,22	162 132,00

1	2	3	4
59560	55:36:060201:753	270,22	170 508,82
59561	55:36:060201:754	270,22	161 321,34
59562	55:36:060201:755	270,22	180 506,96
59563	55:36:060201:756	270,22	178 345,20
59564	55:36:060201:757	270,22	169 427,94
59565	55:36:060201:758	270,22	146 189,02
59566	55:36:060201:759	270,22	171 859,92
59567	55:36:060201:76	250,84	171 323,72
59568	55:36:060201:760	263,69	162 433,04
59569	55:36:060201:761	270,22	158 348,92
59570	55:36:060201:762	270,22	162 402,22
59571	55:36:060201:763	270,22	167 266,18
59572	55:36:060201:764	270,22	165 374,64
59573	55:36:060201:765	262,71	162 092,07
59574	55:36:060201:766	270,22	165 915,08
59575	55:36:060201:767	270,22	184 019,82
59576	55:36:060201:768	270,22	185 641,14
59577	55:36:060201:769	270,22	181 047,40
59578	55:36:060201:77	297,06	190 118,40
59579	55:36:060201:770	270,22	162 132,00
59580	55:36:060201:771	270,22	162 132,00
59581	55:36:060201:772	270,22	155 646,72
59582	55:36:060201:773	270,22	160 240,46
59583	55:36:060201:774	270,22	170 508,82
59584	55:36:060201:775	270,22	162 132,00
59585	55:36:060201:776	270,22	171 589,70
59586	55:36:060201:777	270,22	184 290,04
59587	55:36:060201:778	253,47	162 981,21
59588	55:36:060201:779	252,58	155 336,70
59589	55:36:060201:78	267,01	154 331,78
59590	55:36:060201:780	257,89	148 028,86
59591	55:36:060201:781	270,22	90 253,48
59592	55:36:060201:782	270,22	108 088,00
59593	55:36:060201:783	270,22	184 019,82
59594	55:36:060201:784	270,22	151 052,98
59595	55:36:060201:785	270,22	177 804,76
59596	55:36:060201:786	270,22	152 944,52
59597	55:36:060201:787	270,22	166 995,96
59598	55:36:060201:788	259,15	168 447,50
59599	55:36:060201:789	270,22	169 698,16
59600	55:36:060201:79	310,47	222 917,46
59601	55:36:060201:790	270,22	168 617,28
59602	55:36:060201:791	270,22	167 806,62
59603	55:36:060201:792	270,22	170 238,60
59604	55:36:060201:793	251,78	155 851,82
59605	55:36:060201:794	270,22	177 804,76
59606	55:36:140106:607	1 033,71	25490 254,89
59607	55:36:140106:609	230,20	48 572,20
59608	55:36:140106:61	1 178,01	931 805,91
59609	55:36:140106:610	4 525,75	14061 505,25
59610	55:36:140106:611	4 527,86	4324 106,30
59611	55:36:140106:612	419,97	688 750,80
59612	55:36:140106:613	419,97	277 180,20
59613	55:36:140106:614	1 076,92	12997 347,48
59614	55:36:140106:615	1 069,79	2740 801,98
59615	55:36:140106:616	243,02	29865 213,84
59616	55:36:140106:617	243,02	1984 015,28
59617	55:36:140106:618	2 163,68	2509 868,80
59618	55:36:140106:619	2 269,09	1474 908,50
59619	55:36:140106:62	1 176,82	690 793,34
59620	55:36:140106:620	2 217,73	70 967,36
59621	55:36:140106:621	2 239,33	87 333,87
59622	55:36:140106:622	2 226,51	60 115,77
59623	55:36:140106:623	2 222,33	64 447,57
59624	55:36:140106:624	2 234,40	62 563,20
59625	55:36:140106:625	2 230,41	60 221,07
59626	55:36:140106:626	2 212,69	75 231,46
59627	55:36:140106:627	1 986,52	3718 765,44
59628	55:36:140106:628	2 609,07	9189 144,54
59629	55:36:140106:63	1 175,75	710 153,00
59630	55:36:140106:64	1 178,01	564 266,79
59631	55:36:140106:65	1 237,33	752 296,64
59632	55:36:140106:66	1 237,33	383 572,30
59633	55:36:140106:67	1 175,75	539 669,25
59634	55:36:140106:68	1 176,41	370 569,15
59635	55:36:140106:69	1 177,48	1035 004,92
59636	55:36:140106:7	1 990,65	11 943,90
59637	55:36:140106:71	1 237,33	804 264,50
59638	55:36:140106:72	1 182,03	742 314,84
59639	55:36:140106:73	4 727,29	15127 328,00
59640	55:36:140106:74	4 727,29	2628 373,24
59641	55:36:140106:75	4 727,29	1314 186,62
59642	55:36:140106:76	4 727,29	1928 734,32
59643	55:36:140106:77	4 727,29	1933 461,61
59644	55:36:140106:78	4 727,29	39326 507,00
59645	55:36:140106:79	4 727,29	4486 198,21
59646	55:36:140106:8	2 079,74	8947 041,48
59647	55:36:140106:80	4 727,29	14408 779,92
59648	55:36:140106:81	4 727,29	1843 643,10
59649	55:36:140106:82	4 727,29	1853 097,68
59650	55:36:140106:83	4 727,29	1876 734,13
59651	55:36:140106:84	4 727,29	1947 643,48
59652	55:36:140106:85	419,97	10141 855,53
59653	55:36:140106:86	4 727,29	1857 824,97
59654	55:36:140106:87	4 727,29	1872 006,84
59655	55:36:140106:88	1 081,98	93 050,28
59656	55:36:140106:89	1 081,98	702 205,02
59657	55:36:140106:90	4 727,29	293 091,98
59658	55:36:140106:91	4 727,29	17519 336,74
59659	55:36:060201:795	270,22	165 374,64
59660	55:36:060201:796	252,85	166 375,30
59661	55:36:060201:797	270,22	89 172,60
59662	55:36:060201:798	270,22	89 983,26
59663	55:36:060201:799	249,32	124 161,36
59664	55:36:060201:8	278,65	171 927,05
59665	55:36:060201:80	261,49	157 678,47
59666	55:36:060201:800	270,22	91 604,58
59667	55:36:060201:801	248,31	131 604,30
59668	55:36:060201:802	270,22	189 964,66
59669	55:36:060201:803	270,22	164 834,20
59670	55:36:060201:804	270,22	189 424,22
59671	55:36:060201:805	270,22	175 643,00
59672	55:36:060201:806	270,22	171 589,70
59673	55:36:060201:807	270,22	159 970,24
59674	55:36:060201:808	270,22	178 885,64
59675	55:36:060201:809	270,22	84 849,08
59676	55:36:060201:81	293,11	178 503,99
59677	55:36:060201:810	270,22	145 378,36
59678	55:36:060201:811	270,22	158 617,28
59679	55:36:060201:812	270,22	149 972,10
59680	55:36:060201:813	270,22	180 236,74
59681	55:36:060201:814	307,69	185 229,38
59682	55:36:060201:815	270,22	110 249,76
59683	55:36:060201:816	270,22	289 946,06
59684	55:36:060201:817	270,22	168 617,28
59685	55:36:060201:818	270,22	183 749,60
59686	55:36:060201:819	270,22	181 047,40
59687	55:36:060201:82	254,05	164 116,30
59688	55:36:060201:820	270,22	178 074,98
59689	55:36:060201:821	243,47	122 221,94
59690	55:36:060201:822	274,17	169 162,89
59691	55:36:060201:823	270,22	168 347,06
59692	55:36:060201:824	270,22	174 291,90



1	2	3	4
59959	55:36:140107:2053	3 418,87	17 094,35
59960	55:36:140107:2055	3 291,46	16 457,30
59961	55:36:140107:2059	3 927,32	19 636,60
59962	55:36:140107:206	1 142,25	350 670,75
59963	55:36:140107:2061	0,09	7 845,30
59964	55:36:140107:2062	0,09	1 713,69
59965	55:36:140107:2064	935,04	610 581,12
59966	55:36:140107:2066	3 941,76	19 708,80
59967	55:36:140107:2068	889,21	768 277,44
59968	55:36:140107:2069	1 144,44	1041 440,40
59969	55:36:140107:207	1 139,82	866 263,20
59970	55:36:140107:2070	373,82	542 039,00
59971	55:36:140107:2071	3 110,69	15 553,45
59972	55:36:140107:2072	3 344,23	16 721,15
59973	55:36:140107:2073	2 783,07	13 915,35
59974	55:36:140107:2074	3 818,67	19 093,35
59975	55:36:140107:2075	949,47	3236 743,23
59976	55:36:140107:2077	1 122,55	40852 962,15
59977	55:36:060201:938	270,22	160 780,90
59978	55:36:060201:939	270,22	158 348,92
59979	55:36:060201:94	257,14	81 513,38
59980	55:36:060201:940	270,22	154 025,40
59981	55:36:060201:941	270,22	151 863,64
59982	55:36:060201:942	270,22	158 619,14
59983	55:36:060201:943	270,22	156 997,82
59984	55:36:060201:944	275,53	163 664,82
59985	55:36:060201:945	270,22	160 240,46
59986	55:36:060201:946	270,22	156 727,60
59987	55:36:060201:947	279,68	169 206,40
59988	55:36:060201:948	270,22	181 858,06
59989	55:36:060201:949	270,22	156 457,38
59990	55:36:060201:95	229,96	134 756,56
59991	55:36:060201:950	270,22	156 457,38
59992	55:36:060201:951	270,22	156 727,60
59993	55:36:060201:952	270,22	158 348,92
59994	55:36:060201:953	270,22	164 023,54
59995	55:36:060201:954	270,22	162 132,00
59996	55:36:060201:955	270,22	159 700,02
59997	55:36:060201:956	264,13	157 157,35
59998	55:36:060201:957	270,22	157 268,04
59999	55:36:060201:958	270,22	167 536,40
60000	55:36:060201:959	270,22	160 510,68
60001	55:36:060201:96	285,03	182 134,17
60002	55:36:060201:960	270,22	164 023,54
60003	55:36:060201:961	270,22	165 104,42
60004	55:36:060201:962	270,22	166 725,74
60005	55:36:060201:963	270,22	179 696,30
60006	55:36:060201:964	270,22	183 479,38
60007	55:36:060201:965	270,22	165 374,64
60008	55:36:060201:966	275,44	237 429,28
60009	55:36:060201:967	270,22	159 159,58
60010	55:36:060201:968	270,22	186 451,80
60011	55:36:060201:969	270,22	159 429,80
60012	55:36:060201:97	304,78	186 525,36
60013	55:36:060201:970	267,76	150 213,36
60014	55:36:060201:971	270,22	165 374,64
60015	55:36:060201:972	270,22	168 076,84
60016	55:36:060201:973	270,22	156 997,82
60017	55:36:060201:974	270,22	199 692,58
60018	55:36:060201:975	270,22	244 549,10
60019	55:36:060201:976	270,22	184 290,10
60020	55:36:060201:977	247,02	144 259,68
60021	55:36:060201:978	270,22	182 938,94
60022	55:36:060201:979	262,65	179 652,60
60023	55:36:060201:98	248,60	150 651,60
60024	55:36:060201:980	270,22	183 749,60
60025	55:36:060201:981	270,22	194 828,62
60026	55:36:060201:982	270,22	171 049,26
60027	55:36:060201:983	270,22	179 696,30
60028	55:36:060201:984	270,22	220 499,52
60029	55:36:060201:985	270,22	228 335,90
60030	55:36:140107:2078	970,43	1729 306,26
60031	55:36:140107:2079	913,25	1094 986,75
60032	55:36:140107:208	1 143,22	1041 473,42
60033	55:36:140107:2081	936,46	705 154,38
60034	55:36:140107:2082	4 523,15	53165 105,10
60035	55:36:140107:2086	986,64	1284 605,28
60036	55:36:140107:2087	985,13	1288 550,04
60037	55:36:140107:2088	983,72	1076 189,68
60038	55:36:140107:2089	982,40	1078 675,20
60039	55:36:140107:209	1 257,69	565 960,50
60040	55:36:140107:2090	980,92	1297 757,16
60041	55:36:140107:2091	979,26	1300 457,28
60042	55:36:140107:2092	977,68	1086 202,48
60043	55:36:140107:2093	976,06	1306 944,34
60044	55:36:140107:2094	974,25	1298 675,25
60045	55:36:140107:2095	972,09	878 769,36
60046	55:36:140107:2096	971,84	292 523,84
60047	55:36:140107:2097	989,01	1227 361,41
60048	55:36:140107:2098	987,26	851 018,12
60049	55:36:140107:2099	986,25	853 106,25
60050	55:36:140107:21	1 257,69	1250 143,86
60051	55:36:140107:210	1 257,69	412 522,32
60052	55:36:140107:2100	985,24	854 203,08
60053	55:36:140107:2101	984,23	856 280,10
60054	55:36:140107:2102	983,10	1072 562,10
60055	55:36:140107:2103	981,80	1075 071,00
60056	55:36:140107:2104	980,48	1077 547,52
60057	55:36:140107:2105	979,14	1079 012,28
60058	55:36:140107:2106	977,77	1081 413,62
60059	55:36:140107:2107	976,36	1083 759,60
60060	55:36:140107:2108	974,93	1086 072,02
60061	55:36:140107:2109	973,47	1088 339,46
60062	55:36:140107:211	1 257,69	377 307,00
60063	55:36:140107:2110	972,13	872 000,61
60064	55:36:140107:2111	970,92	873 828,00
60065	55:36:140107:2112	969,70	874 669,40
60066	55:36:140107:2113	968,27	1121 256,66
60067	55:36:140107:2114	1 136,86	505 902,70
60068	55:36:140107:2116	1 131,99	270 545,61
60069	55:36:140107:2117	893,27	295 672,37
60070	55:36:140107:2118	1 142,73	4237 242,84
60071	55:36:140107:2119	1 129,33	1337 126,72
60072	55:36:140107:212	1 257,69	377 307,00
60073	55:36:140107:2122	0,09	778,68
60074	55:36:140107:2123	1 257,69	25366 349,61
60075	55:36:140107:2124	897,77	650 883,25
60076	55:36:140107:2125	935,78	1449 523,22
60077	55:36:140107:2128	1 138,68	1056 695,04
60078	55:36:140107:2129	1 653,05	719 076,75
60079	55:36:140107:213	1 136,44	470 486,16
60080	55:36:140107:2131	411,84	527 155,20
60081	55:36:140107:2132	410,61	527 633,85
60082	55:36:140107:2133	409,40	525 669,60
60083	55:36:060201:986	259,59	177 299,97
60084	55:36:060201:987	270,22	172 670,58
60085	55:36:060201:988	270,22	199 962,80
60086	55:36:060201:989	270,22	163 753,32
60087	55:36:060201:99	265,78	161 594,24
60088	55:36:060201:990	240,17	149 385,74
60089	55:36:060201:991	270,22	164 563,98
60090	55:36:060201:992	270,22	164 563,98
60091	55:36:060201:993	270,22	174 832,34

1	2	3	4
60092	55:36:060201:994	270,22	164 293,76
60093	55:36:060201:995	270,22	162 132,00
60094	55:36:060201:996	270,22	162 132,00
60095	55:36:060201:997	270,22	146 459,24
60096	55:36:060201:998	270,22	220 769,74
60097	55:36:060201:999	270,22	160 510,68
60098	55:36:060301:1	254,86	159 287,50
60099	55:36:060301:10	261,17	161 664,23
60100	55:36:060301:100	260,37	170 542,35
60101	55:36:060301:101	260,37	159 086,07
60102	55:36:060301:102	260,37	162 731,25
60103	55:36:060301:103	260,37	177 051,60
60104	55:36:060301:104	260,37	158 825,70
60105	55:36:060301:105	260,37	183 560,85
60106	55:36:060301:106	260,37	148 931,64
60107	55:36:060301:107	260,37	157 784,22
60108	55:36:060301:108	261,12	160 849,92
60109	55:36:060301:109	260,37	154 659,78
60110	55:36:060301:11	275,76	167 386,32
60111	55:36:060301:110	260,37	162 991,62
60112	55:36:060301:111	260,37	144 505,35
60113	55:36:060301:112	260,37	161 429,40
60114	55:36:060301:113	260,37	159 346,44
60115	55:36:060301:114	260,37	153 878,67
60116	55:36:060301:115	260,37	164 553,84
60117	55:36:060301:116	260,37	165 855,69
60118	55:36:060301:117	260,37	158 304,96
60119	55:36:060301:118	260,37	148 150,53
60120	55:36:060301:119	260,37	158 304,96
60121	55:36:060301:12	243,38	148 948,56
60122	55:36:060301:120	242,34	165 275,88
60123	55:36:060301:121	248,28	154 678,44
60124	55:36:060301:122	260,37	161 429,40
60125	55:36:060301:123	245,87	147 767,87
60126	55:36:060301:124	260,37	102 846,15
60127	55:36:060301:125	256,50	148 513,50
60128	55:36:060301:126	260,37	154 659,78
60129	55:36:060301:127	260,37	165 855,69
60130	55:36:060301:128	260,37	168 980,13
60131	55:36:060301:129	260,37	157 784,22
60132	55:36:060301:13	254,62	151 244,28
60133	55:36:060301:130	251,47	160 940,80
60134	55:36:060301:131	260,37	165 334,95
60135	55:36:060301:132	260,37	170 021,61
60136	55:36:140107:2134	0,09	3 806,46
60137	55:36:140107:2135	422,59	527 814,91
60138	55:36:140107:2136	420,46	555 007,20
60139	55:36:140107:2137	417,43	551 007,60
60140	55:36:140107:2138	414,66	547 351,20
60141	55:36:140107:2139	418,71	489 053,28
60142	55:36:140107:214	1 257,69	657 771,87
60143	55:36:140107:2140	415,59	571 436,25
60144	55:36:140107:2141	412,75	594 772,75
60145	55:36:140107:2142	937,08	1282 862,52
60146	55:36:140107:2145	419,97	5937 115,89
60147	55:36:140107:2146	953,67	1430 505,00
60148	55:36:140107:2147	419,97	93 233,34
60149	55:36:140107:2148	988,04	1086 844,00
60150	55:36:140107:2149	989,45	1286 285,00
60151	55:36:140107:215	1 257,69	377 307,00
60152	55:36:140107:2150	990,99	1289 277,99
60153	55:36:140107:2151	991,93	297 579,00
60154	55:36:140107:2153	4 448,37	36334 286,16
60155	55:36:140107:2154	4 866,66	310429 641,42
60156	55:36:140107:2155	1 128,14	4090 635,64
60157	55:36:140107:2157	988,00	1185 600,00
60158	55:36:140107:2158	419,97	3302 224,11
60159	55:36:140107:216	892,58	398 983,26
60160	55:36:140107:2160	0,00	1,00
60161	55:36:140107:2161	0,00	1,00
60162	55:36:140107:2162	0,00	1,00
60163	55:36:140107:2163	0,00	1,00
60164	55:36:140107:2164	0,00	1,00
60165	55:36:140107:2165	0,09	1 620,00
60166	55:36:140107:2166	0,09	2 430,00
60167	55:36:140107:2167	1 141,36	2003 086,80
60168	55:36:140107:2168	0,00	1,00
60169	55:36:140107:2169	0,09	120 041,73
60170	55:36:140107:217	1 137,45	682 470,00
60171	55:36:140107:2172	936,20	896 007,20
60172	55:36:140107:2173	939,38	964 743,26
60173	55:36:140107:2174	934,65	620 607,60
60174	55:36:140107:2175	935,15	450 742,30
60175	55:36:140107:2176	939,43	975 128,34
60176	55:36:140107:2177	938,00	970 830,00
60177	55:36:140107:2178	938,69	943 383,45
60178	55:36:140107:2179	940,89	748 007,55
60179	55:36:140107:218	1 257,69	963 390,54
60180	55:36:140107:2180	941,54	501 840,82
60181	55:36:140107:2181	942,72	1132 206,72
60182	55:36:140107:2184	1 257,69	1374 655,17
60183	55:36:140107:2187	935,06	809 761,96
60184	55:36:140107:2188	8 836,80	19 184,00
60185	55:36:140107:2189	1 130,18	942 570,12
60186	55:36:140107:219	1 135,61	716 569,91
60187	55:36:140107:2190	935,22	664 060,20
60188	55:36:140107:2191	888,82	276 423,02
60189	55:36:060301:133	260,37	179 394,93
60190	55:36:060301:134	260,37	155 701,26
60191	55:36:060301:135	260,37	152 576,82
60192	55:36:060301:136	269,78	171 040,52
60193	55:36:060301:137	260,37	161 950,14
60194	55:36:060301:138	260,37	151 014,60
60195	55:36:060301:139	260,74	159 312,14
60196	55:36:060301:14	246,52	143 474,64
60197	55:36:060301:140	260,37	122 634,27
60198	55:36:060301:141	260,37	147 890,16
60199	55:36:060301:142	260,37	163 772,73
60200	55:36:060301:143	260,37	157 523,85
60201	55:36:060301:144	260,37	162 731,25
60202	55:36:060301:145	260,37	157 523,85
60203	55:36:060301:146	260,37	153 097,56
60204	55:36:060301:147	260,37	166 376,43
60205	55:36:060301:148	260,37	171 844,20
60206	55:36:060301:149	272,07	184 191,39
60207	55:36:060301:15	236,74	146 542,06
60208	55:36:060301:150	260,37	162 731,25
60209	55:36:060301:151	260,37	176 270,49
60210	55:36:060301:152	260,37	180 436,41
60211	55:36:060301:153	260,37	170 021,61
60212	55:36:060301:154	260,37	161 950,14
60213	55:36:060301:155	260,37	162 991,62
60214	55:36:060301:156	260,37	163 772,73
60215	55:36:060301:157	260,37	161 689,77
60216	55:36:060301:158	260,37	167 157,54
60217	55:36:060301:159	260,37	155 961,63
60218	55:36:060301:16	265,70	160 482,80
60219	55:36:060301:160	260,37	167 157,54
60220	55:36:060301:161	260,37	161 689,77
60221	55:36:060301:162	260,37	163 251,99
60222	55:36:060301:163	260,37	166 376,43
60223	55:36:060301:164	260,37	171 583,83
60224	55:36:060301:165	230,72	151 813,76



1	2	3	4
60491	55:36:140108:11	842,37	474 254,31
60492	55:36:140108:12	1 073,41	508 796,34
60493	55:36:140108:13	1 073,41	429 364,00
60494	55:36:140108:14	841,87	424 302,48
60495	55:36:140108:15	1 073,41	549 585,92
60496	55:36:140108:16	1 072,16	631 502,24
60497	55:36:140108:17	1 070,86	1268 969,10
60498	55:36:140108:18	1 071,12	685 516,80
60499	55:36:140108:19	1 073,41	1512 434,69
60500	55:36:140108:2	1 151,87	12 670,57
60501	55:36:140108:20	1 193,29	3406 842,95
60502	55:36:140108:22	857,35	52 298,35
60503	55:36:140108:3	1 151,87	11 518,70
60504	55:36:140108:4	1 203,00	84 210,00
60505	55:36:140108:5	1 151,87	13 822,44
60506	55:36:140108:6	1 203,26	2442 617,80
60507	55:36:060301:277	260,37	153 618,30
60508	55:36:060301:278	260,37	151 535,34
60509	55:36:060301:279	260,37	142 422,39
60510	55:36:060301:28	246,48	151 585,20
60511	55:36:060301:280	260,37	162 210,51
60512	55:36:060301:281	260,37	154 659,78
60513	55:36:060301:282	242,57	138 992,61
60514	55:36:060301:283	260,37	154 399,41
60515	55:36:060301:284	260,37	150 233,49
60516	55:36:060301:285	260,37	152 056,08
60517	55:36:060301:286	260,37	162 210,51
60518	55:36:060301:287	260,37	152 056,08
60519	55:36:060301:288	260,37	155 180,52
60520	55:36:060301:289	260,37	156 742,74
60521	55:36:060301:29	262,33	170 514,50
60522	55:36:060301:290	260,37	147 890,16
60523	55:36:060301:291	260,37	211 160,07
60524	55:36:060301:292	278,07	196 873,56
60525	55:36:060301:293	260,37	165 855,69
60526	55:36:060301:294	260,37	151 014,60
60527	55:36:060301:295	260,37	158 825,70
60528	55:36:060301:296	260,37	160 648,29
60529	55:36:060301:297	260,37	159 606,81
60530	55:36:060301:298	260,37	157 003,11
60531	55:36:060301:299	260,37	156 222,00
60532	55:36:060301:3	257,10	157 859,40
60533	55:36:060301:30	253,79	147 451,99
60534	55:36:060301:300	260,37	149 712,75
60535	55:36:060301:301	260,37	148 150,53
60536	55:36:060301:302	260,37	152 576,82
60537	55:36:060301:303	260,37	158 044,59
60538	55:36:060301:304	260,37	157 263,48
60539	55:36:060301:305	260,37	153 357,93
60540	55:36:060301:306	260,37	197 360,46
60541	55:36:060301:307	260,37	173 146,05
60542	55:36:060301:308	260,37	198 662,31
60543	55:36:060301:309	260,37	167 938,65
60544	55:36:060301:31	251,23	178 122,07
60545	55:36:060301:310	260,37	172 104,57
60546	55:36:060301:311	260,37	166 376,43
60547	55:36:060301:312	260,37	179 134,56
60548	55:36:060301:313	260,37	169 240,50
60549	55:36:060301:314	260,37	173 666,79
60550	55:36:060301:315	255,18	166 122,18
60551	55:36:060301:316	260,37	160 908,66
60552	55:36:060301:317	261,42	154 760,64
60553	55:36:060301:318	267,35	148 111,90
60554	55:36:060301:319	260,37	151 795,71
60555	55:36:060301:32	268,10	164 613,40
60556	55:36:060301:320	260,37	167 417,91
60557	55:36:060301:321	260,37	161 950,14
60558	55:36:060301:322	260,37	178 353,45
60559	55:36:060301:323	260,37	159 867,18
60560	55:36:140108:7	844,08	8974 258,56
60561	55:36:140108:8	857,40	1377 841,80
60562	55:36:140108:9	1 203,52	74 618,24
60563	55:36:140109:1	419,97	7113 871,83
60564	55:36:140109:11	937,94	67 531,68
60565	55:36:140109:2	941,04	44 228,88
60566	55:36:140109:3	419,97	8197 394,43
60567	55:36:140110:1	1 163,36	849 252,80
60568	55:36:140110:10	1 162,87	539 571,68
60569	55:36:140110:100	1 162,87	366 304,05
60570	55:36:140110:101	1 164,08	653 048,88
60571	55:36:140110:102	1 165,89	481 512,57
60572	55:36:140110:103	907,80	298 666,20
60573	55:36:140110:104	917,89	310 246,82
60574	55:36:140110:105	1 162,87	511 662,80
60575	55:36:140110:11	1 155,01	1036 043,97
60576	55:36:140110:12	1 156,00	713 252,00
60577	55:36:140110:13	1 158,11	596 426,65
60578	55:36:140110:14	1 162,87	663 998,77
60579	55:36:140110:15	1 162,87	789 588,73
60580	55:36:140110:151	1 162,87	1276 831,26
60581	55:36:140110:152	1 171,10	1035 252,40
60582	55:36:140110:153	1 171,85	928 105,20
60583	55:36:140110:154	1 164,82	648 804,74
60584	55:36:140110:155	1 153,22	1344 654,52
60585	55:36:140110:156	905,25	962 280,75
60586	55:36:140110:157	1 173,20	330 842,40
60587	55:36:140110:16	1 160,84	608 280,16
60588	55:36:140110:17	1 160,84	406 294,00
60589	55:36:140110:18	1 162,87	929 133,13
60590	55:36:140110:19	1 163,38	987 709,62
60591	55:36:140110:2	1 152,35	1009 458,60
60592	55:36:140110:20	1 162,87	374 444,14
60593	55:36:140110:21	1 162,87	348 861,00
60594	55:36:140110:22	1 166,26	613 452,76
60595	55:36:140110:23	1 162,87	1540 802,75
60596	55:36:140110:24	916,90	854 550,80
60597	55:36:140110:25	1 162,87	712 839,31
60598	55:36:140110:26	1 171,28	1091 632,96
60599	55:36:140110:27	1 172,78	866 684,42
60600	55:36:140110:28	1 162,87	574 457,78
60601	55:36:140110:29	1 172,82	572 336,16
60602	55:36:140110:3	419,97	385 532,46
60603	55:36:140110:30	1 173,16	800 095,13
60604	55:36:140110:32	1 171,13	638 265,85
60605	55:36:140110:33	1 162,87	457 007,91
60606	55:36:140110:34	1 162,87	609 343,88
60607	55:36:140110:35	1 169,40	1061 815,20
60608	55:36:140110:36	1 162,87	348 861,00
60609	55:36:140110:37	1 164,51	960 720,75
60610	55:36:140110:38	1 163,89	349 167,00
60611	55:36:140110:39	1 162,37	653 251,94
60612	55:36:140110:4	1 165,01	419 403,60
60613	55:36:060301:324	260,37	162 991,62
60614	55:36:060301:325	260,37	155 440,89
60615	55:36:060301:326	260,37	154 139,04
60616	55:36:060301:327	259,06	156 731,30
60617	55:36:060301:328	260,37	148 671,27
60618	55:36:060301:329	260,37	154 139,04
60619	55:36:060301:33	273,59	172 635,29
60620	55:36:060301:330	260,37	155 701,26
60621	55:36:060301:331	260,37	159 346,44
60622	55:36:060301:332	260,37	152 056,08
60623	55:36:060301:333	260,37	162 731,25

1	2	3	4
60624	55:36:060301:334	260,37	163 251,99
60625	55:36:060301:335	260,37	160 387,92
60626	55:36:060301:336	260,37	220 273,02
60627	55:36:060301:337	241,21	145 208,42
60628	55:36:060301:338	260,37	147 109,05
60629	55:36:060301:339	260,37	143 463,87
60630	55:36:060301:34	258,21	163 446,93
60631	55:36:060301:340	260,37	157 003,11
60632	55:36:060301:341	260,37	153 618,30
60633	55:36:060301:342	260,37	153 618,30
60634	55:36:060301:343	260,69	155 631,93
60635	55:36:060301:344	260,37	143 724,24
60636	55:36:060301:345	260,37	158 304,96
60637	55:36:060301:346	260,37	155 180,52
60638	55:36:060301:347	260,37	158 565,33
60639	55:36:060301:348	260,37	166 636,80
60640	55:36:060301:35	245,67	146 419,32
60641	55:36:060301:350	260,37	163 512,36
60642	55:36:060301:351	260,37	165 595,32
60643	55:36:060301:352	260,37	153 618,30
60644	55:36:060301:353	265,06	156 385,40
60645	55:36:060301:354	260,37	153 878,67
60646	55:36:060301:355	260,37	160 908,66
60647	55:36:060301:356	260,37	158 825,70
60648	55:36:060301:357	260,37	157 263,48
60649	55:36:060301:358	260,37	157 784,22
60650	55:36:060301:359	260,37	161 689,77
60651	55:36:060301:36	244,47	149 126,70
60652	55:36:060301:360	242,83	155 411,20
60653	55:36:060301:361	260,37	184 862,70
60654	55:36:060301:362	260,37	160 908,66
60655	55:36:060301:363	246,34	150 760,08
60656	55:36:060301:364	260,37	149 973,12
60657	55:36:060301:365	260,37	151 535,34
60658	55:36:060301:366	260,37	159 606,81
60659	55:36:060301:367	260,37	153 097,56
60660	55:36:060301:368	260,37	153 618,30
60661	55:36:060301:369	260,37	148 671,27
60662	55:36:060301:37	270,51	161 494,47
60663	55:36:060301:370	260,37	152 837,19
60664	55:36:060301:371	260,37	155 180,52
60665	55:36:060301:372	260,37	149 712,75
60666	55:36:140110:40	1 162,87	433 750,51
60667	55:36:140110:41	1 160,84	1114 406,40
60668	55:36:140110:42	1 162,87	372 118,40
60669	55:36:140110:43	1 159,06	722 094,38
60670	55:36:140110:44	1 158,24	735 482,40
60671	55:36:140110:45	1 162,87	1036 117,17
60672	55:36:140110:46	1 162,87	348 861,00
60673	55:36:140110:47	1 162,87	697 722,00
60674	55:36:140110:48	1 162,87	955 879,14
60675	55:36:140110:49	1 153,38	452 124,96
60676	55:36:140110:5	1 157,02	969 582,76
60677	55:36:140110:50	1 162,87	446 542,08
60678	55:36:140110:51	1 166,91	825 005,37
60679	55:36:140110:52	1 162,87	651 207,20
60680	55:36:140110:53	1 162,87	746 562,54
60681	55:36:140110:54	1 170,73	728 194,06
60682	55:36:140110:55	1 171,84	704 275,84
60683	55:36:140110:56	1 173,02	526 685,98
60684	55:36:140110:57	1 172,66	371 733,22
60685	55:36:140110:58	1 162,87	368 629,79
60686	55:36:140110:59	1 162,87	401 190,15
60687	55:36:140110:6	1 162,87	384 909,97
60688	55:36:140110:60	1 162,87	488 405,40
60689	55:36:140110:61	915,89	301 327,81
60690	55:36:140110:62	1 162,87	348 861,00
60691	55:36:140110:63	1 162,87	557 014,73
60692	55:36:140110:65	1 162,87	537 245,94
60693	55:36:140110:66	1 162,87	463 985,13
60694	55:36:140110:67	910,94	496 462,30
60695	55:36:140110:68	912,53	584 019,20
60696	55:36:140110:69	1 162,87	551 200,38
60697	55:36:140110:7	1 162,87	410 493,11
60698	55:36:140110:70	1 158,04	745 777,76
60699	55:36:140110:71	1 156,78	717 203,60
60700	55:36:140110:72	1 162,87	789 588,73
60701	55:36:140110:73	1 152,48	378 013,44
60702	55:36:140110:74	1 162,87	375 607,01
60703	55:36:140110:75	906,58	357 192,52
60704	55:36:140110:76	1 162,87	581 435,00
60705	55:36:140110:77	1 159,20	688 564,80
60706	55:36:140110:78	1 162,87	331 417,95
60707	55:36:140110:79	911,81	397 549,16
60708	55:36:140110:8	1 162,87	1276 831,26
60709	55:36:140110:80	1 162,87	370 955,53
60710	55:36:140110:81	1 162,87	395 375,80
60711	55:36:140110:82	1 162,87	366 304,05
60712	55:36:140110:83	1 162,87	368 629,79
60713	55:36:140110:84	1 162,87	426 773,29
60714	55:36:140110:85	1 162,87	354 675,35
60715	55:36:140110:86	1 162,87	410 493,11
60716	55:36:140110:88	1 169,13	584 565,00
60717	55:36:140110:89	1 167,85	510 350,45
60718	55:36:140110:9	1 151,73	839 611,17
60719	55:36:060301:373	260,37	166 897,17
60720	55:36:060301:374	260,37	166 636,80
60721	55:36:060301:375	260,37	168 980,13
60722	55:36:060301:376	260,37	166 897,17
60723	55:36:060301:377	260,37	174 447,90
60724	55:36:060301:378	260,37	164 293,47
60725	55:36:060301:379	260,37	157 523,85
60726	55:36:060301:38	258,02	154 037,94
60727	55:36:060301:380	260,37	164 814,21
60728	55:36:060301:381	260,37	164 553,84
60729	55:36:060301:382	260,37	162 731,25
60730	55:36:060301:383	259,46	151 784,10
60731	55:36:060301:384	257,56	157 626,72
60732	55:36:060301:385	260,37	151 535,34
60733	55:36:060301:386	260,37	159 086,07
60734	55:36:060301:387	260,37	155 701,26
60735	55:36:060301:388	260,37	159 867,18
60736	55:36:060301:389	243,88	145 840,24
60737	55:36:060301:39	260,49	165 411,15
60738	55:36:060301:390	260,37	155 701,26
60739	55:36:060301:391	260,37	160 387,92
60740	55:36:060301:392	260,37	156 222,00
60741	55:36:060301:393	260,37	157 003,11
60742	55:36:060301:394	260,37	155 701,26
60743	55:36:060301:395	260,37	156 222,00
60744	55:36:060301:396	260,37	153 097,56
60745	55:36:060301:397	270,03	168 228,69
60746	55:36:060301:398	260,37	162 210,51
60747	55:36:060301:399	260,37	174 968,64
60748	55:36:060301:4	270,95	165 279,50
60749	55:36:060301:40	275,67	184 147,56
60750	55:36:060301:400	260,37	172 885,68
60751	55:36:060301:401	260,37	187 466,40
60752	55:36:060301:402	260,37	190 330,47
60753	55:36:060301:403	275,40	164 138,40
60754	55:36:060301:404	260,37	161 429,40
60755	55:36:060301:405	269,68	167 471,28
60756	55:36:060301:406	260,37	157 523,85



1	2	3	4
61023	55:36:140112:20	913,80	561 987,00
61024	55:36:140112:21	1 165,70	891 760,50
61025	55:36:140112:22	1 167,23	758 689,50
61026	55:36:140112:23	1 160,45	398 873,90
61027	55:36:140112:25	1 160,45	685 825,95
61028	55:36:140112:26	1 170,77	674 363,52
61029	55:36:140112:27	1 160,45	595 310,85
61030	55:36:140112:28	1 160,45	533 807,00
61031	55:36:140112:29	918,07	1113 618,91
61032	55:36:140112:3	1 160,45	1250 965,10
61033	55:36:140112:30	1 160,45	456 056,85
61034	55:36:140112:31	1 160,45	684 665,50
61035	55:36:140112:32	915,07	569 173,54
61036	55:36:140112:33	913,99	552 963,95
61037	55:36:060301:59	277,32	191 073,48
61038	55:36:060301:6	265,40	162 159,40
61039	55:36:060301:60	260,03	164 078,93
61040	55:36:060301:61	260,37	164 553,84
61041	55:36:060301:62	260,37	166 636,80
61042	55:36:060301:63	263,97	163 661,40
61043	55:36:060301:64	260,37	164 553,84
61044	55:36:060301:65	260,37	161 429,40
61045	55:36:060301:66	260,37	167 938,65
61046	55:36:060301:67	260,37	155 180,52
61047	55:36:060301:68	260,37	170 281,98
61048	55:36:060301:685	273,01	265 092,71
61049	55:36:060301:686	272,87	157 173,12
61050	55:36:060301:69	260,37	158 044,59
61051	55:36:060301:699	278,76	142 167,60
61052	55:36:060301:7	236,19	185 172,96
61053	55:36:060301:70	260,37	160 127,55
61054	55:36:060301:700	280,18	204 531,40
61055	55:36:060301:71	260,37	157 523,85
61056	55:36:060301:72	260,37	148 150,53
61057	55:36:060301:73	260,37	165 595,32
61058	55:36:060301:74	258,29	156 523,74
61059	55:36:060301:75	260,37	160 127,55
61060	55:36:060301:76	260,37	158 825,70
61061	55:36:060301:77	260,37	157 003,11
61062	55:36:060301:78	244,77	113 818,05
61063	55:36:060301:79	260,37	164 553,84
61064	55:36:060301:8	247,18	143 117,22
61065	55:36:060301:80	260,37	169 500,87
61066	55:36:060301:81	260,37	172 364,94
61067	55:36:060301:82	260,37	179 134,56
61068	55:36:060301:83	260,37	156 742,74
61069	55:36:060301:84	268,80	159 667,20
61070	55:36:060301:85	260,37	150 493,86
61071	55:36:060301:86	260,37	156 482,37
61072	55:36:060301:87	260,37	160 387,92
61073	55:36:060301:88	260,37	185 123,07
61074	55:36:060301:89	260,37	153 357,93
61075	55:36:060301:9	255,81	154 253,43
61076	55:36:060301:90	260,37	163 512,36
61077	55:36:060301:91	239,95	161 246,40
61078	55:36:060301:92	260,37	228 084,12
61079	55:36:060301:93	260,37	156 742,74
61080	55:36:060301:94	260,37	146 327,94
61081	55:36:060301:95	260,37	152 576,82
61082	55:36:060301:96	260,37	158 565,33
61083	55:36:060301:97	260,37	157 003,11
61084	55:36:060301:98	260,37	165 334,95
61085	55:36:060301:99	260,37	161 950,14
61086	55:36:060302:1	645,96	2874 522,00
61087	55:36:060302:10	266,44	161 196,20
61088	55:36:060302:100	273,54	170 141,88
61089	55:36:060302:101	273,54	183 545,78
61090	55:36:140112:332	975,59	40 974,74
61091	55:36:140112:333	911,48	362 769,04
61092	55:36:140112:35	910,92	331 977,28
61093	55:36:140112:36	909,87	554 110,83
61094	55:36:140112:37	908,85	538 039,20
61095	55:36:140112:38	1 160,45	681 184,15
61096	55:36:140112:39	906,79	545 887,58
61097	55:36:140112:4	1 162,91	707 049,28
61098	55:36:140112:40	905,73	566 986,98
61099	55:36:140112:41	904,64	360 046,72
61100	55:36:140112:42	1 160,45	166 406,20
61101	55:36:140112:43	419,97	7936 173,09
61102	55:36:140112:44	902,46	725 577,84
61103	55:36:140112:45	1 151,08	969 209,36
61104	55:36:140112:46	1 152,56	902 454,48
61105	55:36:140112:47	1 153,91	886 202,88
61106	55:36:140112:48	906,80	760 805,20
61107	55:36:140112:49	1 160,45	517 560,70
61108	55:36:140112:5	1 163,34	1086 559,56
61109	55:36:140112:50	1 160,45	401 515,70
61110	55:36:140112:51	1 160,45	387 590,30
61111	55:36:140112:52	1 160,45	633 605,70
61112	55:36:140112:53	1 160,45	415 441,10
61113	55:36:140112:54	1 160,45	414 280,65
61114	55:36:140112:55	1 160,45	751 971,60
61115	55:36:140112:56	1 166,57	773 435,91
61116	55:36:140112:57	1 167,23	754 030,58
61117	55:36:140112:58	1 169,53	1020 999,69
61118	55:36:140112:59	1 169,38	116 263,26
61119	55:36:140112:6	1 160,45	928 360,00
61120	55:36:140112:60	1 160,45	358 579,05
61121	55:36:140112:61	1 169,70	754 456,50
61122	55:36:140112:62	1 170,01	707 856,05
61123	55:36:140112:63	1 169,45	320 429,30
61124	55:36:140112:64	1 165,70	652 792,00
61125	55:36:140112:65	913,90	764 020,40
61126	55:36:140112:66	1 163,17	467 594,34
61127	55:36:140112:67	1 160,04	1013 874,96
61128	55:36:140112:68	909,64	434 807,92
61129	55:36:140112:69	1 157,27	1030 353,09
61130	55:36:140112:7	1 160,45	417 762,00
61131	55:36:140112:70	1 155,86	997 507,18
61132	55:36:140112:71	1 154,41	984 711,73
61133	55:36:140112:72	1 152,84	1202 412,12
61134	55:36:140112:73	1 160,45	348 135,00
61135	55:36:140112:74	1 149,81	377 137,68
61136	55:36:140112:75	1 149,78	373 678,50
61137	55:36:140112:76	1 149,80	884 196,20
61138	55:36:140112:77	903,49	273 757,47
61139	55:36:140112:78	904,48	316 568,00
61140	55:36:140112:79	1 153,44	347 185,44
61141	55:36:140112:8	1 160,45	423 564,25
61142	55:36:140112:80	1 154,57	460 673,43
61143	55:36:060302:102	273,54	166 859,40
61144	55:36:060302:103	273,54	186 554,28
61145	55:36:060302:104	273,54	173 150,82
61146	55:36:060302:105	273,54	140 873,10
61147	55:36:060302:106	273,54	176 433,30
61148	55:36:060302:107	273,54	176 433,30
61149	55:36:060302:108	273,54	178 074,54
61150	55:36:060302:109	273,54	167 680,02
61151	55:36:060302:11	262,96	176 446,16
61152	55:36:060302:110	273,54	223 208,64
61153	55:36:060302:111	273,54	183 271,80
61154	55:36:060302:112	273,54	187 648,44
61155	55:36:060302:113	273,02	178 555,08

1	2	3	4
61156	55:36:060302:114	273,54	202 146,06
61157	55:36:060302:115	273,54	116 254,50
61158	55:36:060302:116	273,54	194 486,94
61159	55:36:060302:117	273,54	211 446,42
61160	55:36:060302:118	273,54	173 697,90
61161	55:36:060302:119	273,54	172 056,66
61162	55:36:060302:12	270,73	167 311,14
61163	55:36:060302:120	270,59	161 271,64
61164	55:36:060302:121	268,78	179 276,26
61165	55:36:060302:122	269,72	132 162,80
61166	55:36:060302:123	273,54	186 280,74
61167	55:36:060302:124	273,25	180 618,25
61168	55:36:060302:125	273,54	186 554,28
61169	55:36:060302:126	279,21	191 258,85
61170	55:36:060302:127	278,84	168 419,36
61171	55:36:060302:128	277,12	175 694,08
61172	55:36:060302:129	273,54	219 379,08
61173	55:36:060302:13	268,37	166 926,14
61174	55:36:060302:130	273,54	175 065,60
61175	55:36:060302:131	275,77	193 314,77
61176	55:36:060302:132	275,18	167 034,26
61177	55:36:060302:133	273,54	169 868,34
61178	55:36:060302:134	273,54	159 200,28
61179	55:36:060302:135	273,54	158 926,74
61180	55:36:060302:136	273,54	164 671,08
61181	55:36:060302:137	271,04	187 288,64
61182	55:36:060302:138	273,54	157 285,50
61183	55:36:060302:139	273,54	199 957,74
61184	55:36:060302:14	270,91	166 609,65
61185	55:36:060302:140	273,54	186 567,98
61186	55:36:060302:141	273,54	178 348,08
61187	55:36:060302:15	273,54	197 769,42
61188	55:36:060302:16	275,17	196 471,38
61189	55:36:060302:161	279,03	240 802,89
61190	55:36:060302:163	283,42	47 897,98
61191	55:36:060302:164	284,39	176 321,80
61192	55:36:060302:17	273,54	224 302,80
61193	55:36:060302:18	273,54	174 518,52
61194	55:36:060302:19	273,54	182 451,18
61195	55:36:060302:2	259,89	146 058,18
61196	55:36:140112:81	1 155,83	476 201,96
61197	55:36:140112:82	1 160,45	464 180,00
61198	55:36:140112:83	910,38	399 656,82
61199	55:36:140112:84	1 160,45	493 191,25
61200	55:36:140112:85	1 160,45	464 180,00
61201	55:36:140112:86	1 160,45	250 657,20
61202	55:36:140112:87	914,79	608 335,35
61203	55:36:140112:88	1 166,74	666 208,54
61204	55:36:140112:89	1 168,03	714 834,36
61205	55:36:140112:9	917,17	648 439,91
61206	55:36:140112:90	1 167,89	699 566,11
61207	55:36:140112:91	1 160,45	348 135,00
61208	55:36:140112:92	1 159,72	468 526,88
61209	55:36:140112:93	1 160,45	292 433,40
61210	55:36:140112:94	1 160,45	509 437,55
61211	55:36:140112:95	1 156,30	497 887,30
61212	55:36:140112:96	1 154,94	543 976,74
61213	55:36:140112:97	905,47	331 402,02
61214	55:36:140112:98	904,64	301 245,12
61215	55:36:140112:99	903,84	292 844,16
61216	55:36:140113:1	1 167,58	666 688,18
61217	55:36:140113:10	1 158,38	825 924,94
61218	55:36:140113:11	910,83	882 594,27
61219	55:36:140113:12	908,33	410 565,16
61220	55:36:140113:13	1 158,38	685 760,96
61221	55:36:140113:14	1 158,38	454 084,96
61222	55:36:140113:15	1 158,38	235 151,14
61223	55:36:140113:151	1 161,70	622 671,20



1	2	3	4
61555	55:36:140116:13	1 174,28	241 901,68
61556	55:36:140116:130	1 174,28	629 414,08
61557	55:36:140116:131	1 168,08	563 014,56
61558	55:36:140116:132	1 169,60	447 956,80
61559	55:36:140116:133	1 170,48	353 484,96
61560	55:36:140116:134	1 169,41	633 820,22
61561	55:36:140116:135	1 174,28	546 040,20
61562	55:36:140116:136	1 174,28	645 854,00
61563	55:36:140116:137	1 172,90	489 099,30
61564	55:36:140116:138	1 172,13	650 532,15
61565	55:36:140116:139	1 174,28	563 654,40
61566	55:36:140116:14	1 172,49	861 780,15
61567	55:36:060401:165	306,47	212 690,18
61568	55:36:060401:166	306,47	204 415,49
61569	55:36:060401:167	317,57	221 028,72
61570	55:36:060401:168	306,47	214 222,53
61571	55:36:060401:169	306,47	94 392,76
61572	55:36:060401:17	302,75	247 649,50
61573	55:36:060401:170	306,47	189 704,93
61574	55:36:060401:171	318,36	223 807,08
61575	55:36:060401:172	306,47	184 801,41
61576	55:36:060401:173	317,28	234 469,92
61577	55:36:060401:174	306,47	185 333,76
61578	55:36:060401:175	306,47	229 852,50
61579	55:36:060401:176	306,47	176 220,25
61580	55:36:060401:177	306,47	233 223,67
61581	55:36:060401:178	306,47	181 123,77
61582	55:36:060401:179	306,47	241 804,83
61583	55:36:060401:18	291,91	167 556,34
61584	55:36:060401:180	306,47	180 204,36
61585	55:36:060401:181	306,47	231 384,85
61586	55:36:060401:182	306,47	202 270,38
61587	55:36:060401:183	306,47	243 030,71
61588	55:36:060401:184	306,47	189 398,46
61589	55:36:060401:185	306,47	239 046,60
61590	55:36:060401:186	306,47	198 286,09
61591	55:36:060401:187	306,47	243 643,65
61592	55:36:060401:188	306,47	185 720,82
61593	55:36:060401:189	306,47	112 780,96
61594	55:36:060401:19	307,87	192 418,75
61595	55:36:060401:190	306,47	117 990,95
61596	55:36:060401:191	306,47	167 639,09
61597	55:36:060401:192	306,47	179 897,89
61598	55:36:060401:193	306,47	214 529,00
61599	55:36:060401:194	306,47	190 624,34
61600	55:36:060401:195	306,47	209 625,48
61601	55:36:060401:196	306,47	226 481,33
61602	55:36:060401:197	306,47	194 608,45
61603	55:36:060401:198	306,47	231 078,38
61604	55:36:060401:199	306,47	186 027,29
61605	55:36:060401:2	308,60	201 824,40
61606	55:36:060401:20	289,64	179 576,80
61607	55:36:060401:200	306,47	183 882,00
61608	55:36:060401:201	306,47	210 851,36
61609	55:36:060401:202	306,47	217 900,17
61610	55:36:060401:203	306,47	95 618,64
61611	55:36:060401:204	306,47	91 941,00
61612	55:36:060401:205	306,47	138 524,44
61613	55:36:060401:206	306,47	106 038,62
61614	55:36:060401:207	306,47	213 303,12
61615	55:36:060401:208	306,47	190 624,34
61616	55:36:060401:209	306,47	208 399,60
61617	55:36:060401:21	308,26	214 857,22
61618	55:36:060401:210	306,47	223 416,63
61619	55:36:060401:211	306,47	236 288,37
61620	55:36:140116:140	1 174,28	493 197,60
61621	55:36:140116:141	922,70	401 374,50
61622	55:36:140116:142	1 174,28	488 500,48
61623	55:36:140116:143	1 174,28	587 140,00
61624	55:36:140116:144	1 177,33	543 926,46
61625	55:36:140116:145	1 178,51	579 826,92
61626	55:36:140116:146	1 181,29	511 498,57
61627	55:36:140116:147	1 180,41	383 633,25
61628	55:36:140116:148	926,02	483 382,44
61629	55:36:140116:149	1 174,28	575 397,20
61630	55:36:140116:15	1 171,08	600 764,04
61631	55:36:140116:150	928,27	719 409,25
61632	55:36:140116:151	927,02	486 685,60
61633	55:36:140116:152	1 184,16	579 054,24
61634	55:36:140116:153	1 183,48	531 382,52
61635	55:36:140116:154	1 174,28	528 426,00
61636	55:36:140116:155	929,90	485 407,80
61637	55:36:140116:156	922,13	431 556,84
61638	55:36:140116:157	921,47	582 369,04
61639	55:36:140116:158	923,05	445 833,15
61640	55:36:140116:159	923,41	593 752,63
61641	55:36:140116:16	1 169,71	797 742,22
61642	55:36:140116:160	924,01	469 397,08
61643	55:36:140116:161	924,51	509 405,01
61644	55:36:140116:162	924,90	447 651,60
61645	55:36:140116:163	925,48	644 590,96
61646	55:36:140116:164	925,84	498 101,92
61647	55:36:140116:165	927,36	499 847,04
61648	55:36:140116:166	928,31	429 807,53
61649	55:36:140116:167	928,48	467 953,92
61650	55:36:140116:168	929,27	513 886,31
61651	55:36:140116:169	1 174,28	637 634,04
61652	55:36:140116:170	1 174,28	446 226,40
61653	55:36:140116:171	1 174,28	555 434,44
61654	55:36:140116:172	1 174,28	352 284,00
61655	55:36:140116:173	931,10	391 993,10
61656	55:36:140116:174	932,33	575 247,61
61657	55:36:140116:175	919,18	501 872,28
61658	55:36:140116:176	918,50	465 679,50
61659	55:36:140116:177	920,20	502 429,20
61660	55:36:140116:178	1 174,28	681 082,40
61661	55:36:140116:179	921,17	432 949,90
61662	55:36:140116:18	1 174,28	1202 462,72
61663	55:36:140116:180	920,51	477 744,69
61664	55:36:140116:181	1 174,28	722 182,20
61665	55:36:140116:182	1 174,28	562 480,12
61666	55:36:140116:183	912,55	484 564,05
61667	55:36:140116:184	1 174,28	542 517,36
61668	55:36:140116:185	1 163,43	744 595,20
61669	55:36:140116:186	1 165,49	942 881,41
61670	55:36:140116:187	914,21	433 335,54
61671	55:36:140116:188	1 174,28	467 363,44
61672	55:36:140116:189	915,98	721 792,24
61673	55:36:060401:212	306,47	350 601,68
61674	55:36:060401:213	306,47	178 365,54
61675	55:36:060401:214	306,47	237 207,78
61676	55:36:060401:215	306,47	183 882,00
61677	55:36:060401:216	306,47	212 077,24
61678	55:36:060401:217	306,47	186 946,70
61679	55:36:060401:218	306,47	190 930,81
61680	55:36:060401:219	306,47	216 367,82
61681	55:36:060401:22	295,46	56 137,40
61682	55:36:060401:220	306,47	267 241,84
61683	55:36:060401:221	322,63	197 126,93
61684	55:36:060401:222	306,47	306 470,00
61685	55:36:060401:223	306,47	132 701,51
61686	55:36:060401:224	306,47	154 460,88
61687	55:36:060401:225	306,47	210 238,42

1	2	3	4
61688	55:36:060401:226	306,47	229 852,50
61689	55:36:060401:227	306,47	204 721,96
61690	55:36:060401:228	306,47	216 061,35
61691	55:36:060401:229	306,47	289 001,21
61692	55:36:060401:23	308,72	225 674,32
61693	55:36:060401:230	306,47	190 317,87
61694	55:36:060401:231	306,47	184 188,47
61695	55:36:060401:232	306,47	191 850,22
61696	55:36:060401:233	306,47	165 187,33
61697	55:36:060401:234	306,47	185 720,82
61698	55:36:060401:235	306,47	201 350,79
61699	55:36:060401:236	306,47	185 720,82
61700	55:36:060401:237	306,47	188 479,05
61701	55:36:060401:238	306,47	188 785,52
61702	55:36:060401:239	306,47	186 946,70
61703	55:36:060401:24	315,10	203 554,60
61704	55:36:060401:240	306,47	194 914,92
61705	55:36:060401:241	306,47	179 897,89
61706	55:36:060401:242	306,47	217 593,70
61707	55:36:060401:243	306,47	203 496,08
61708	55:36:060401:244	306,47	179 897,89
61709	55:36:060401:245	306,47	195 834,33
61710	55:36:060401:246	306,47	189 398,46
61711	55:36:060401:247	306,47	188 479,05
61712	55:36:060401:248	306,47	202 576,67
61713	55:36:060401:249	304,39	178 372,54
61714	55:36:060401:25	313,76	187 628,48
61715	55:36:060401:250	306,47	183 882,00
61716	55:36:060401:251	306,47	187 253,17
61717	55:36:060401:252	306,47	192 769,63
61718	55:36:060401:253	306,47	186 333,76
61719	55:36:060401:254	306,47	199 511,97
61720	55:36:060401:255	306,47	207 173,72
61721	55:36:060401:256	306,47	201 963,73
61722	55:36:060401:257	306,47	207 173,72
61723	55:36:060401:258	294,87	183 114,27
61724	55:36:060401:259	306,47	194 914,92
61725	55:36:060401:260	306,47	217 900,17
61726	55:36:140116:19	1 174,28	704 568,00
61727	55:36:140116:190	1 174,28	519 031,76
61728	55:36:140116:191	1 168,24	502 343,20
61729	55:36:140116:192	915,87	605 390,07
61730	55:36:140116:193	918,29	571 176,38
61731	55:36:140116:194	1 168,34	723 202,46
61732	55:36:140116:195	1 169,81	674 980,37
61733	55:36:140116:196	920,43	673 754,76
61734	55:36:140116:197	919,48	568 238,64
61735	55:36:140116:198	1 173,86	651 492,30
61736	55:36:140116:199	1 174,28	637 634,04
61737	55:36:140116:2	924,76	369 904,00
61738	55:36:140116:20	1 162,83	651 184,80
61739	55:36:140116:200	1 174,28	662 293,92
61740	55:36:140116:201	915,08	348 645,48
61741	55:36:140116:202	915,72	391 928,16
61742	55:36:140116:203	916,38	498 510,72
61743	55:36:140116:204	917,30	674 215,50
61744	55:36:140116:205	918,32	622 620,96
61745	55:36:140116:206	919,40	738 278,20
61746	55:36:140116:207	920,55	698 697,45
61747	55:36:140116:208	1 174,28	547 214,48
61748	55:36:140116:209	1 174,28	352 284,00
61749	55:36:140116:21	1 174,28	463 840,60
61750	55:36:140116:210	1 174,28	834 913,08
61751	55:36:140116:211	921,56	747 385,16
61752	55:36:140116:212	919,59	565 547,85
61753	55:36:140116:213	922,53	648 538,59
61754	55:36:140116:214	920,64	590 130,24
61755	55:36:140116:215	1 174,28	486 151,92
61756	55:36:140116:216	1 174,28	405 126,60
61757	55:36:140116:217	915,03	548 102,97
61758	55:36:140116:218	921,71	529 061,54
61759	55:36:140116:219	1 174,28	610 625,60
61760	55:36:140116:22	1 174,28	557 783,00
61761	55:36:140116:220	924,59	713 783,48
61762	55:36:140116:221	1 174,28	123 299,40
61763	55:36:140116:222	925,61	713 645,31
61764	55:36:140116:223	1 174,28	901 847,04
61765	55:36:140116:224	1 174,28	179 833,64
61766	55:36:140116:225	927,54	737 394,30
61767	55:36:140116:226	926,59	683 832,42
61768	55:36:140116:227	927,65	383 119,45
61769	55:36:140116:228	1 174,28	785 593,32
61770	55:36:140116:229	928,44	694 473,12
61771	55:36:140116:23	1 174,28	352 284,00
61772	55:36:140116:230	1 174,28	1136 703,04
61773	55:36:140116:231	913,12	356 116,80
61774	55:36:140116:232	929,36	557 616,00
61775	55:36:140116:233	1 174,28	352 284,00
61776	55:36:140116:234	919,31	295 098,51
61777	55:36:140116:235	1 174,28	352 284,00
61778	55:36:140116:236	920,93	395 999,90
61779	55:36:060401:261	306,47	202 576,67
61780	55:36:060401:262	306,47	178 059,07
61781	55:36:060401:263	306,47	186 946,70
61782	55:36:060401:264	306,47	182 962,59
61783	55:36:060401:265	288,81	165 488,13
61784	55:36:060401:266	289,02	176 302,20
61785	55:36:060401:267	306,47	193 382,57
61786	55:36:060401:268	306,47	188 172,58
61787	55:36:060401:269	311,83	197 388,39
61788	55:36:060401:27	316,03	195 622,57
61789	55:36:060401:270	306,47	215 141,94
61790	55:36:060401:271	306,47	205 947,84
61791	55:36:060401:272	306,47	183 882,00
61792	55:36:060401:273	306,47	188 172,58
61793	55:36:060401:274	306,47	205 334,90
61794	55:36:060401:275	306,47	186 640,23
61795	55:36:060401:276	306,47	190 011,40
61796	55:36:060401:277	306,47	184 801,41
61797	55:36:060401:278	306,47	190 011,40
61798	55:36:060401:279	306,47	172 849,08
61799	55:36:060401:28	298,19	75 143,88
61800	55:36:060401:280	306,47	170 703,79
61801	55:36:060401:281	306,47	185 720,82
61802	55:36:060401:282	297,19	186 635,32
61803	55:36:060401:283	306,47	195 221,39
61804	55:36:060401:284	306,47	193 995,51
61805	55:36:060401:285	306,47	182 043,18
61806	55:36:060401:286	306,47	199 205,50
61807	55:36:060401:287	306,47	175 913,78
61808	55:36:060401:288	306,47	201 657,26
61809	55:36:060401:289	306,47	186 946,70
61810	55:36:060401:29	310,25	243 856,50
61811	55:36:060401:290	306,47	201 350,79
61812	55:36:060401:291	306,47	198 592,56
61813	55:36:060401:292	306,47	182 349,65
61814	55:36:060401:293	306,47	207 480,19
61815	55:36:060401:294	293,99	177 569,96
61816	55:36:060401:295	306,47	174 994,37
61817	55:36:060401:296	306,47	189 704,93
61818	55:36:060401:297	306,47	200 124,91
61819	55:36:060401:298	306,47	223 110,16
61820	55:36:060401:299	306,47	221 577,81



1	2	3	4
62087	55:36:140117:60	911,74	592 631,00
62088	55:36:140117:61	1 156,37	1051 140,33
62089	55:36:140117:7	901,10	423 510,00
62090	55:36:140117:8	1 156,37	725 043,99
62091	55:36:140117:9	901,31	312 754,57
62092	55:36:140118:1	910,64	340 579,36
62093	55:36:140118:10	1 157,93	544 227,10
62094	55:36:140118:11	907,76	693 528,64
62095	55:36:140118:12	908,80	270 822,40
62096	55:36:140118:13	1 158,62	874 758,10
62097	55:36:060401:404	306,47	240 272,48
62098	55:36:060401:405	307,73	217 257,38
62099	55:36:060401:406	306,47	114 313,31
62100	55:36:060401:407	306,47	291 452,97
62101	55:36:060401:408	306,47	211 464,30
62102	55:36:060401:409	306,47	245 176,00
62103	55:36:060401:410	297,58	205 627,78
62104	55:36:060401:411	306,47	221 271,34
62105	55:36:060401:412	306,47	245 176,00
62106	55:36:060401:413	306,47	206 867,25
62107	55:36:060401:414	306,47	121 055,65
62108	55:36:060401:415	296,13	158 193,42
62109	55:36:060401:416	306,47	189 091,99
62110	55:36:060401:417	306,47	232 304,26
62111	55:36:060401:418	306,47	175 300,84
62112	55:36:060401:419	306,47	223 723,10
62113	55:36:060401:42	306,47	298 195,31
62114	55:36:060401:420	306,47	219 432,52
62115	55:36:060401:421	306,47	177 752,60
62116	55:36:060401:422	306,47	167 945,56
62117	55:36:060401:423	306,47	171 929,67
62118	55:36:060401:424	306,47	125 346,23
62119	55:36:060401:425	297,41	154 950,61
62120	55:36:060401:426	306,47	180 510,83
62121	55:36:060401:427	306,47	171 010,26
62122	55:36:060401:428	306,47	200 431,38
62123	55:36:060401:429	298,98	245 163,60
62124	55:36:060401:43	319,88	240 869,64
62125	55:36:060401:430	306,47	174 687,90
62126	55:36:060401:431	306,47	166 719,68
62127	55:36:060401:432	306,47	203 802,55
62128	55:36:060401:433	306,47	148 331,48
62129	55:36:060401:434	306,47	193 076,10
62130	55:36:060401:435	306,47	226 481,33
62131	55:36:060401:436	306,47	180 510,83
62132	55:36:060401:437	306,47	213 916,06
62133	55:36:060401:438	306,47	172 236,14
62134	55:36:060401:439	306,47	235 062,49
62135	55:36:060401:44	324,82	225 100,26
62136	55:36:060401:440	297,98	280 399,18
62137	55:36:060401:441	298,45	254 279,40
62138	55:36:060401:442	306,47	71 713,98
62139	55:36:060401:443	306,47	201 657,26
62140	55:36:060401:444	306,47	228 013,68
62141	55:36:060401:445	306,47	236 288,37
62142	55:36:060401:446	306,47	256 208,92
62143	55:36:060401:447	306,47	121 668,59
62144	55:36:060401:448	306,47	263 564,20
62145	55:36:060401:449	300,77	237 608,30
62146	55:36:060401:45	308,74	188 640,14
62147	55:36:060401:450	301,04	255 281,92
62148	55:36:060401:451	301,66	244 042,94
62149	55:36:140118:14	1 159,55	529 914,35
62150	55:36:140118:15	911,65	464 029,85
62151	55:36:140118:16	911,05	267 848,70
62152	55:36:140118:17	1 162,71	1040 625,45
62153	55:36:140118:18	1 157,93	479 383,02
62154	55:36:140118:19	1 157,93	524 542,29
62155	55:36:140118:2	908,78	546 176,78
62156	55:36:140118:20	910,74	327 866,40
62157	55:36:140118:21	911,53	368 258,12
62158	55:36:140118:22	1 157,93	684 336,63
62159	55:36:140118:23	1 157,93	347 379,00
62160	55:36:140118:24	1 157,93	717 916,60
62161	55:36:140118:25	907,36	477 271,36
62162	55:36:140118:26	908,24	495 899,04
62163	55:36:140118:27	911,90	427 681,10
62164	55:36:140118:28	1 158,71	463 484,00
62165	55:36:140118:29	1 157,93	347 379,00
62166	55:36:140118:3	1 157,93	721 390,39
62167	55:36:140118:30	1 159,67	556 641,60
62168	55:36:140118:31	1 161,12	874 323,36
62169	55:36:140118:32	1 160,69	494 453,94
62170	55:36:140118:33	1 157,93	670 441,47
62171	55:36:140118:34	1 153,23	689 631,54
62172	55:36:140118:35	1 157,93	547 379,00
62173	55:36:140118:36	1 157,93	522 226,43
62174	55:36:140118:37	1 157,93	647 282,87
62175	55:36:140118:38	906,97	413 578,32
62176	55:36:140118:39	1 157,93	606 020,10
62177	55:36:140118:4	1 156,80	698 707,20
62178	55:36:140118:40	907,81	422 131,65
62179	55:36:140118:41	1 157,93	578 965,00
62180	55:36:140118:42	1 157,93	346 063,14
62181	55:36:140118:43	1 157,93	347 379,00
62182	55:36:140118:44	1 161,99	378 808,74
62183	55:36:140118:45	913,61	531 721,02
62184	55:36:140118:46	908,40	345 192,00
62185	55:36:140118:47	905,56	389 390,80
62186	55:36:140118:5	1 157,93	451 592,70
62187	55:36:140118:6	905,71	297 072,88
62188	55:36:140118:7	1 163,46	515 676,24
62189	55:36:140118:8	906,36	242 904,48
62190	55:36:140118:9	906,54	286 466,64
62191	55:36:140119:1	907,62	884 021,88
62192	55:36:140119:10	1 159,19	336 165,10
62193	55:36:140119:11	1 155,83	392 982,20
62194	55:36:140119:13	1 158,95	391 725,10
62195	55:36:140119:14	1 157,85	891 544,50
62196	55:36:140119:15	1 151,61	756 607,77
62197	55:36:140119:16	1 153,05	982 776,05
62198	55:36:140119:17	1 155,83	856 470,03
62199	55:36:140119:18	1 155,83	444 994,55
62200	55:36:140119:19	1 158,32	597 546,11
62201	55:36:060401:452	306,47	192 463,16
62202	55:36:060401:453	306,47	228 013,68
62203	55:36:060401:454	301,41	218 522,25
62204	55:36:060401:455	301,97	128 035,28
62205	55:36:060401:456	306,47	192 769,63
62206	55:36:060401:457	306,47	196 447,27
62207	55:36:060401:458	306,47	122 588,00
62208	55:36:060401:459	306,47	181 123,77
62209	55:36:060401:46	295,02	201 203,64
62210	55:36:060401:460	312,59	180 051,84
62211	55:36:060401:461	306,47	203 189,61
62212	55:36:060401:462	303,66	201 326,58
62213	55:36:060401:463	306,47	205 947,84
62214	55:36:060401:464	306,47	170 703,79
62215	55:36:060401:465	306,47	201 657,26
62216	55:36:060401:466	304,73	207 521,13
62217	55:36:060401:467	300,76	185 568,92

1	2	3	4
62220	55:36:060401:468	306,47	165 187,33
62221	55:36:060401:469	301,66	172 247,86
62222	55:36:060401:47	300,00	168 300,00
62223	55:36:060401:470	300,27	238 414,38
62224	55:36:060401:471	306,47	188 785,52
62225	55:36:060401:472	306,47	239 353,07
62226	55:36:060401:473	306,47	210 851,36
62227	55:36:060401:474	306,47	195 834,33
62228	55:36:060401:475	306,47	252 531,28
62229	55:36:060401:476	306,47	210 544,89
62230	55:36:060401:477	306,47	192 769,63
62231	55:36:060401:478	306,47	204 415,49
62232	55:36:060401:479	298,84	207 394,96
62233	55:36:060401:48	312,61	203 196,50
62234	55:36:060401:480	306,47	233 223,67
62235	55:36:060401:481	299,97	170 982,90
62236	55:36:060401:482	306,47	183 882,00
62237	55:36:060401:483	306,47	132 395,04
62238	55:36:060401:484	306,47	205 641,37
62239	55:36:060401:485	306,47	147 105,60
62240	55:36:060401:486	303,69	215 316,21
62241	55:36:060401:487	306,47	177 752,60
62242	55:36:060401:488	306,47	265 709,49
62243	55:36:060401:489	306,47	193 689,04
62244	55:36:060401:49	310,68	266 874,12
62245	55:36:060401:490	299,31	232 264,56
62246	55:36:060401:491	301,32	230 509,80
62247	55:36:060401:492	299,42	220 672,54
62248	55:36:060401:493	301,60	217 755,20
62249	55:36:060401:494	299,54	203 986,74
62250	55:36:060401:495	301,39	217 603,58
62251	55:36:060401:496	306,47	208 399,60
62252	55:36:060401:497	299,32	219 401,56
62253	55:36:060401:498	306,47	234 449,55
62254	55:36:060401:499	306,47	205 334,90
62255	55:36:060401:5	306,47	192 463,16
62256	55:36:140119:2	904,34	723 472,00
62257	55:36:140119:20	1 155,83	703 900,47
62258	55:36:140119:21	906,93	601 294,59
62259	55:36:140119:22	1 155,83	346 749,00
62260	55:36:140119:23	1 155,83	976 676,35
62261	55:36:140119:24	1 155,83	1393 930,98
62262	55:36:140119:25	903,90	600 189,60
62263	55:36:140119:26	904,14	261 296,46
62264	55:36:140119:27	906,90	554 115,90
62265	55:36:140119:28	1 155,83	537 460,95
62266	55:36:140119:29	1 155,83	514 344,35
62267	55:36:140119:3	1 157,34	744 169,62
62268	55:36:140119:30	908,66	602 441,58
62269	55:36:140119:31	910,07	272 110,93
62270	55:36:140119:32	904,59	367 263,54
62271	55:36:140119:33	905,29	394 706,44
62272	55:36:140119:34	906,20	571 812,20
62273	55:36:140119:35	1 155,83	346 749,00
62274	55:36:140119:36	910,92	593 008,92
62275	55:36:140119:4	909,92	760 693,12
62276	55:36:140119:5	1 155,83	447 306,21
62277	55:36:140119:6	1 155,83	597 564,11
62278	55:36:140119:7	1 155,15	433 181,25
62279	55:36:140119:71	905,63	383 987,12
62280	55:36:140119:72	1 154,23	864 518,27
62281	55:36:140119:8	1 155,83	629 927,35
62282	55:36:140119:9	1 156,08	492 480,08
62283	55:36:140120:1	1 154,26	506 720,14
62284	55:36:140120:10	1 156,81	801 669,33
62285	55:36:140120:11	1 154,11	346 233,00
62286	55:36:140120:12	1 158,62	381 185,98
62287	55:36:140120:13	1 156,62	603 755,64
62288	55:36:140120:14	1 154,11	502 037,85
62289	55:36:140120:15	906,57	4



1	2	3	4
62619	55:36:140122:170	1 121,01	576 199,14
62620	55:36:140122:171	1 114,57	526 077,04
62621	55:36:140122:172	1 114,57	555 285,00
62622	55:36:140122:173	1 114,57	468 119,40
62623	55:36:140122:174	1 115,52	287 804,16
62624	55:36:140122:175	1 114,57	549 483,01
62625	55:36:140122:176	1 114,57	565 086,99
62626	55:36:140122:177	1 114,57	590 722,10
62627	55:36:060402:131	300,25	186 755,50
62628	55:36:060402:132	297,81	190 598,40
62629	55:36:060402:133	297,81	181 664,10
62630	55:36:060402:134	297,81	181 664,10
62631	55:36:060402:135	297,81	180 175,05
62632	55:36:060402:136	297,81	189 407,16
62633	55:36:060402:137	297,81	176 005,71
62634	55:36:060402:138	297,81	179 281,62
62635	55:36:060402:139	295,18	179 469,44
62636	55:36:060402:14	293,40	186 015,60
62637	55:36:060402:140	297,81	179 877,24
62638	55:36:060402:141	297,81	191 789,64
62639	55:36:060402:142	297,81	189 704,97
62640	55:36:060402:143	297,81	189 407,16
62641	55:36:060402:144	297,81	185 237,82
62642	55:36:060402:145	297,81	186 131,25
62643	55:36:060402:146	297,81	182 855,34
62644	55:36:060402:147	297,81	185 535,63
62645	55:36:060402:148	297,81	89 343,00
62646	55:36:060402:149	297,81	184 940,01
62647	55:36:060402:15	297,81	189 407,16
62648	55:36:060402:150	297,81	178 686,00
62649	55:36:060402:151	293,96	170 790,76
62650	55:36:060402:152	297,81	188 513,73
62651	55:36:060402:153	297,81	183 153,15
62652	55:36:060402:154	297,81	182 855,34
62653	55:36:060402:155	297,81	215 912,25
62654	55:36:060402:156	297,81	184 642,20
62655	55:36:060402:157	297,81	179 281,62
62656	55:36:060402:158	294,45	175 492,20
62657	55:36:060402:159	297,81	189 704,97
62658	55:36:060402:16	290,30	183 469,60
62659	55:36:060402:160	297,81	171 538,56
62660	55:36:060402:161	297,81	182 557,53
62661	55:36:060402:162	293,98	169 332,48
62662	55:36:060402:163	297,81	180 175,05
62663	55:36:060402:164	297,81	180 472,86
62664	55:36:060402:165	297,81	174 814,47
62665	55:36:060402:166	297,81	193 576,50
62666	55:36:060402:167	297,81	179 281,62
62667	55:36:060402:168	297,81	195 661,17
62668	55:36:060402:169	297,81	195 661,17
62669	55:36:060402:17	289,90	209 307,80
62670	55:36:060402:170	297,81	179 579,43
62671	55:36:060402:171	297,81	157 541,49
62672	55:36:060402:172	297,81	185 833,44
62673	55:36:060402:173	297,81	183 748,77
62674	55:36:060402:174	297,81	178 983,41
62675	55:36:060402:175	297,81	191 789,64
62676	55:36:060402:176	297,81	171 538,56
62677	55:36:060402:177	292,32	182 115,36
62678	55:36:060402:178	291,79	175 657,58
62679	55:36:060402:179	297,81	187 918,11
62680	55:36:140122:178	870,82	471 113,62
62681	55:36:140122:179	870,97	322 258,90
62682	55:36:140122:18	1 114,57	592 951,24
62683	55:36:140122:180	871,88	397 577,28
62684	55:36:140122:182	1 114,57	445 828,00
62685	55:36:140122:183	1 114,57	388 984,93
62686	55:36:140122:184	1 114,57	709 981,09
62687	55:36:140122:185	1 114,57	390 099,50
62688	55:36:140122:186	1 116,55	463 368,25
62689	55:36:140122:187	1 117,43	478 260,04
62690	55:36:140122:188	1 118,45	612 910,60
62691	55:36:140122:189	1 119,75	823 016,25
62692	55:36:140122:19	1 114,57	568 430,40
62693	55:36:140122:190	1 114,57	360 006,11
62694	55:36:140122:191	1 121,55	440 769,15
62695	55:36:140122:192	1 119,06	661 364,46
62696	55:36:140122:193	1 117,82	651 689,06
62697	55:36:140122:194	876,41	538 115,74
62698	55:36:140122:196	1 113,34	506 569,70
62699	55:36:140122:198	872,36	561 799,84
62700	55:36:140122:199	1 111,29	411 177,30
62701	55:36:140122:20	1 136,47	735 296,09
62702	55:36:140122:200	1 111,85	1 111 850,00
62703	55:36:140122:201	1 114,57	409 047,19
62704	55:36:140122:202	874,77	469 751,49
62705	55:36:140122:204	1 114,57	588 492,96
62706	55:36:140122:205	1 114,57	451 400,85
62707	55:36:140122:206	1 122,69	459 180,21
62708	55:36:140122:207	1 114,57	521 618,76
62709	55:36:140122:208	1 114,57	757 907,60
62710	55:36:140122:209	1 114,57	769 053,30
62711	55:36:140122:210	1 114,57	809 177,82
62712	55:36:140122:211	1 114,57	764 595,02
62713	55:36:140122:212	1 115,30	811 938,40
62714	55:36:140122:213	1 114,01	668 406,40
62715	55:36:140122:215	880,97	391 150,68
62716	55:36:140122:216	1 114,57	436 911,44
62717	55:36:140122:217	1 114,57	445 828,00
62718	55:36:140122:218	1 114,57	471 463,11
62719	55:36:140122:219	885,22	399 234,22
62720	55:36:140122:22	892,81	280 342,34
62721	55:36:140122:220	886,07	412 022,55
62722	55:36:140122:221	886,95	404 449,20
62723	55:36:140122:222	887,74	377 289,50
62724	55:36:140122:223	1 114,57	521 618,76
62725	55:36:140122:224	889,43	384 233,76
62726	55:36:140122:225	890,24	389 925,12
62727	55:36:140122:226	1 114,57	499 327,36
62728	55:36:140122:227	891,66	222 023,34
62729	55:36:140122:228	893,52	355 620,96
62730	55:36:140122:229	1 114,57	522 733,33
62731	55:36:140122:23	1 333,05	31 993,20
62732	55:36:140122:230	1 114,57	527 191,61
62733	55:36:060402:18	297,81	185 833,44
62734	55:36:060402:180	290,91	191 418,78
62735	55:36:060402:181	297,81	184 940,01
62736	55:36:060402:182	297,81	178 090,38
62737	55:36:060402:183	297,81	185 237,82
62738	55:36:060402:184	297,81	184 046,58
62739	55:36:060402:185	297,81	182 557,53
62740	55:36:060402:186	297,81	174 516,66
62741	55:36:060402:187	297,81	233 780,85
62742	55:36:060402:188	297,81	189 109,35
62743	55:36:060402:189	297,81	184 344,39
62744	55:36:060402:19	289,37	199 665,30
62745	55:36:060402:190	297,81	187 620,30
62746	55:36:060402:191	289,72	180 495,56
62747	55:36:060402:192	297,81	184 940,01
62748	55:36:060402:193	297,81	187 620,30
62749	55:36:060402:194	297,81	187 620,30
62750	55:36:060402:195	297,81	183 450,96
62751	55:36:060402:196	297,81	181 961,91

1	2	3	4
62752	55:36:060402:197	290,75	181 718,75
62753	55:36:060402:198	297,81	187 620,30
62754	55:36:060402:199	297,81	202 510,80
62755	55:36:060402:2	299,21	178 029,95
62756	55:36:060402:20	296,39	237 112,00
62757	55:36:060402:200	297,81	178 983,81
62758	55:36:060402:201	297,81	226 037,79
62759	55:36:060402:202	297,81	184 344,39
62760	55:36:060402:203	297,81	222 166,26
62761	55:36:060402:204	297,81	224 548,74
62762	55:36:060402:205	297,81	210 551,67
62763	55:36:060402:206	297,81	218 592,54
62764	55:36:060402:207	297,81	77 430,60
62765	55:36:060402:21	303,60	187 017,60
62766	55:36:060402:22	289,82	174 761,46
62767	55:36:060402:23	298,85	174 827,25
62768	55:36:060402:24	297,81	178 686,00
62769	55:36:060402:25	297,34	177 511,98
62770	55:36:060402:26	298,92	234 951,12
62771	55:36:060402:27	297,81	190 002,78
62772	55:36:060402:28	297,81	231 398,37
62773	55:36:060402:29	297,81	207 573,57
62774	55:36:060402:3	298,45	185 934,35
62775	55:36:060402:30	297,81	224 250,93
62776	55:36:060402:301	302,73	250 054,98
62777	55:36:060402:31	297,81	238 248,00
62778	55:36:060402:32	297,81	181 068,48
62779	55:36:060402:33	297,81	186 726,87
62780	55:36:060402:34	297,81	206 382,33
62781	55:36:060402:35	297,81	186 131,25
62782	55:36:060402:36	297,81	191 491,83
62783	55:36:060402:37	297,81	187 322,49
62784	55:36:060402:38	297,81	188 215,92
62785	55:36:060402:39	297,81	186 131,25
62786	55:36:140122:231	1 114,57	518 275,05
62787	55:36:140122:232	1 114,57	578 461,83
62788	55:36:140122:233	898,78	528 482,64
62789	55:36:140122:234	899,83	641 578,79
62790	55:36:140122:235	1 114,57	478 150,53
62791	55:36:140122:236	869,40	439 916,40
62792	55:36:140122:237	1 114,57	599 638,66
62793	55:36:140122:238	1 114,57	504 900,21
62794	55:36:140122:239	896,58	416 013,12
62795	55:36:140122:24	869,68	495 717,60
62796	55:36:140122:240	1 114,57	542 795,59
62797	55:36:140122:241	1 114,57	495 983,65
62798	55:36:140122:242	894,05	398 746,30
62799	55:36:140122:243	892,41	391 767,99
62800	55:36:140122:244	1 114,57	445 828,00
62801	55:36:140122:245	889,98	383 581,38
62802	55:36:140122:246	1 114,57	498 327,36
62803	55:36:140122:247	888,32	385 530,88
62804	55:36:140122:248	1 114,57	445 828,00
62805	55:36:140122:249	1 114,57	445 828,00
62806	55:36:140122:25	1 113,16	725 780,32
62807	55:36:140122:250	1 114,57	500 441,93
62808	55:36:140122:251	1 114,57	472 577,68
62809	55:36:140122:252	1 114,57	491 525,37
62810	55:36:140122:253	1 114,57	539 451,88
62811	55:36:140122:254	1 114,57	493 754,51
62812	55:36:140122:255	1 122,07	336 621,00
62813	55:36:140122:256	1 122,19	298 502,54
62814	55:36:140122:257	1 114,57	378 953,80
62815	55:36:140122:258	1 114,57	692 147,97
62816	55:36:140122:259	1 114,57	949 613,64
62817	55:36:140122:26	1 109,27	133 112,40



1	2	3	4
63151	55:36:140122:418	1 090,21	654 126,00
63152	55:36:140122:419	1 135,38	924 199,32
63153	55:36:140122:42	1 114,57	431 338,59
63154	55:36:140122:420	1 114,57	334 371,00
63155	55:36:140122:421	1 114,57	390 099,50
63156	55:36:140122:422	870,02	443 710,20
63157	55:36:060501:185	293,78	230 617,30
63158	55:36:060501:186	291,47	180 128,46
63159	55:36:060501:187	291,47	179 836,99
63160	55:36:060501:188	291,47	177 505,23
63161	55:36:060501:189	294,80	183 365,60
63162	55:36:060501:19	291,87	165 490,29
63163	55:36:060501:190	291,47	194 410,49
63164	55:36:060501:191	291,47	194 993,43
63165	55:36:060501:192	295,73	177 438,00
63166	55:36:060501:193	291,47	185 374,92
63167	55:36:060501:194	291,47	192 078,73
63168	55:36:060501:195	291,47	179 545,52
63169	55:36:060501:196	295,84	190 225,12
63170	55:36:060501:197	296,76	186 662,04
63171	55:36:060501:198	291,47	196 159,31
63172	55:36:060501:199	295,60	198 938,80
63173	55:36:060501:2	291,47	272 232,98
63174	55:36:060501:20	292,12	227 853,60
63175	55:36:060501:200	291,92	205 803,60
63176	55:36:060501:201	291,47	228 221,01
63177	55:36:060501:202	292,38	220 746,90
63178	55:36:060501:203	291,47	213 647,51
63179	55:36:060501:204	291,47	185 666,39
63180	55:36:060501:205	293,83	207 737,81
63181	55:36:060501:206	291,47	175 756,41
63182	55:36:060501:207	291,47	178 379,64
63183	55:36:060501:208	291,47	212 190,16
63184	55:36:060501:209	291,47	178 962,58
63185	55:36:060501:21	287,58	216 547,74
63186	55:36:060501:210	291,47	215 687,80
63187	55:36:060501:211	291,47	192 370,20
63188	55:36:060501:212	289,64	206 513,32
63189	55:36:060501:213	291,47	170 801,42
63190	55:36:060501:214	291,47	245 709,21
63191	55:36:060501:215	291,47	254 744,78
63192	55:36:060501:216	291,47	212 773,10
63193	55:36:060501:217	291,47	206 983,99
63194	55:36:060501:218	291,47	182 751,69
63195	55:36:060501:219	291,47	184 791,98
63196	55:36:060501:22	284,08	232 945,60
63197	55:36:060501:220	291,47	184 791,98
63198	55:36:060501:221	291,47	177 505,23
63199	55:36:060501:222	291,47	200 239,89
63200	55:36:060501:223	291,47	125 332,10
63201	55:36:060501:224	291,47	218 019,56
63202	55:36:060501:225	291,47	177 796,70
63203	55:36:060501:226	291,47	200 531,36
63204	55:36:060501:227	279,59	197 110,95
63205	55:36:060501:228	291,47	180 128,46
63206	55:36:060501:229	291,47	187 123,74
63207	55:36:060501:23	282,01	173 718,16
63208	55:36:060501:230	291,47	185 666,39
63209	55:36:060501:231	291,47	180 419,93
63210	55:36:140122:43	1 114,57	951 842,78
63211	55:36:140122:44	1 114,57	557 285,00
63212	55:36:140122:45	1 114,57	339 943,85
63213	55:36:140122:46	1 091,36	1574 832,48
63214	55:36:140122:47	1 091,77	905 077,33
63215	55:36:140122:49	917,99	3819 899,31
63216	55:36:140122:5	862,93	365 019,39
63217	55:36:140122:50	1 094,82	527 703,24
63218	55:36:140122:501	0,00	1,00
63219	55:36:140122:503	853,49	459 177,62
63220	55:36:140122:505	1 110,56	890 669,12
63221	55:36:140122:506	893,22	401 055,78
63222	55:36:140122:508	1 132,69	928 805,80
63223	55:36:140122:509	1 114,57	417 963,75
63224	55:36:140122:51	1 114,57	703 293,67
63225	55:36:140122:510	883,57	1145 106,72
63226	55:36:140122:511	862,09	514 667,73
63227	55:36:140122:512	867,22	745 809,20
63228	55:36:140122:513	1 093,93	730 745,24
63229	55:36:140122:514	857,60	403 929,60
63230	55:36:140122:515	873,37	722 276,99
63231	55:36:140122:518	1 140,26	381 987,10
63232	55:36:140122:519	1 139,56	380 613,04
63233	55:36:140122:52	1 114,57	1012 029,56
63234	55:36:140122:520	872,72	267 052,32
63235	55:36:140122:521	1 122,55	342 337,75
63236	55:36:140122:523	866,36	588 258,44
63237	55:36:140122:524	1 099,06	545 133,76
63238	55:36:140122:525	1 114,82	613 151,00
63239	55:36:140122:526	1 114,61	462 563,15
63240	55:36:140122:527	877,06	656 040,88
63241	55:36:140122:528	890,78	1886 672,04
63242	55:36:140122:529	892,98	1234 098,36
63243	55:36:140122:53	856,63	449 730,75
63244	55:36:140122:530	894,20	651 871,80
63245	55:36:140122:531	896,48	1610 078,08
63246	55:36:140122:532	896,94	461 924,10
63247	55:36:140122:533	1 124,63	337 389,00
63248	55:36:140122:534	1 270,79	304 989,60
63249	55:36:140122:535	1 135,71	352 070,10
63250	55:36:140122:536	1 134,81	340 443,00
63251	55:36:140122:537	1 091,59	890 737,44
63252	55:36:140122:538	893,60	421 779,20
63253	55:36:140122:539	1 139,26	537 730,72
63254	55:36:140122:54	1 114,57	328 798,15
63255	55:36:140122:540	1 142,94	565 755,30
63256	55:36:140122:541	1 143,57	387 670,23
63257	55:36:140122:542	1 089,23	680 768,75
63258	55:36:140122:543	1 114,51	555 025,98
63259	55:36:140122:544	875,99	262 797,00
63260	55:36:140122:545	876,24	434 615,04
63261	55:36:140122:546	866,63	443 315,00
63262	55:36:140122:55	1 114,57	567 316,13
63263	55:36:060501:232	283,02	169 812,00
63264	55:36:060501:233	282,87	174 247,92
63265	55:36:060501:234	291,47	206 360,76
63266	55:36:060501:235	291,47	208 401,05
63267	55:36:060501:236	291,47	184 209,04
63268	55:36:060501:237	291,47	176 339,35
63269	55:36:060501:238	291,47	196 450,78
63270	55:36:060501:239	291,47	185 374,92
63271	55:36:060501:24	284,28	196 437,48
63272	55:36:060501:240	283,16	198 212,00
63273	55:36:060501:241	291,47	175 756,41
63274	55:36:060501:242	291,47	231 718,65
63275	55:36:060501:243	291,47	87 441,00
63276	55:36:060501:244	291,47	214 521,92
63277	55:36:060501:245	291,47	231 135,71
63278	55:36:060501:246	287,21	211 673,77
63279	55:36:060501:247	291,47	177 213,76
63280	55:36:060501:248	291,47	183 917,57
63281	55:36:060501:249	282,24	172 166,40
63282	55:36:060501:25	284,74	170 559,26
63283	55:36:060501:250	291,47	207 818,11

1	2	3	4
63284	55:36:060501:251	291,47	235 216,29
63285	55:36:060501:252	291,47	183 043,16
63286	55:36:060501:253	291,47	182 460,22
63287	55:36:060501:254	291,47	191 495,79
63288	55:36:060501:255	291,47	183 626,10
63289	55:36:060501:256	291,47	188 872,56
63290	55:36:060501:257	279,75	185 474,25
63291	55:36:060501:258	291,47	239 296,87
63292	55:36:060501:259	291,47	247 166,56
63293	55:36:060501:26	291,47	245 709,21
63294	55:36:060501:260	291,47	169 635,54
63295	55:36:060501:261	291,47	182 168,75
63296	55:36:060501:262	291,47	249 498,32
63297	55:36:060501:263	291,47	216 270,74
63298	55:36:060501:264	286,45	232 597,40
63299	55:36:060501:265	291,47	234 341,88
63300	55:36:060501:266	291,47	202 863,12
63301	55:36:060501:267	291,47	184 500,51
63302	55:36:060501:268	291,47	185 666,39
63303	55:36:060501:269	291,47	200 239,89
63304	55:36:060501:27	285,55	168 760,35
63305	55:36:060501:270	291,47	171 384,36
63306	55:36:060501:271	291,47	174 299,06
63307	55:36:060501:272	291,47	336 356,38
63308	55:36:060501:273	291,47	306 043,50
63309	55:36:060501:274	291,47	299 631,16
63310	55:36:060501:275	291,47	263 780,35
63311	55:36:060501:276	291,47	271 067,10
63312	55:36:060501:277	280,04	180 065,72
63313	55:36:060501:278	291,47	178 671,11
63314	55:36:060501:279	291,47	183 917,57
63315	55:36:060501:28	282,32	175 603,04
63316	55:36:140122:56	1 114,57	668 742,00
63317	55:36:140122:58	861,19	458 153,08
63318	55:36:140122:59	1 114,57	561 743,28
63319	55:36:140122:6	886,01	733 896,22
63320	55:36:140122:60	865,16	807 194,28
63321	55:36:140122:61	1 114,57	939 582,51
63322	55:36:140122:62	868,07	492 195,69
63323	55:36:140122:63	1 114,57	767 938,73
63324	55:36:140122:64	1 114,57	442 484,29
63325	55:36:140122:65	1 114,57	732 272,49
63326	55:36:140122:66	864,54	596 532,60
63327	55:36:140122:67	1 114,57	900 572,56
63328	55:36:140122:68	1 114,57	968 561,33
63329	55:36:140122:69	1 114,57	542 795,59
63330	55:36:140122:7	873,44	331 033,76
63331	55:36:140122:70	1 114,57	473 692,25
63332	55:36:140122:71	861,43	539 255,18
63333	55:36:140122:72	1 114,57	833 698,36
63334	55:36:140122:73	1 114,57	702 179,10
63335	55:36:140122:74	867,40	663 561,00
63336	55:36:140122:75	868,29	365 550,09
63337	55:36:140122:76	1 114,57	211 768,30
63338	55:36:140122:77	1 106,44	699 270,08
63339	55:36:140122:78	1 114,57	688 119,40
63340	55:36:140122:79	1 114,57	445 828,00
63341	55:36:140122:8	872,75	307 918,75
63342	55:36:140122:80	1 106,09	581 803,34
63343	55:36:140122:81	1 105,29	584 698,41
63344	55:36:140122:82	1 114,57	333 256,43
63345	55:36:140122:83	1 114,57	334 371,00
63346	55:36:140122:84	1 098,46	574 494,58
63347	55:36:140122:85	1 114,57	439 140,58
63348	55:36:140122:86	1 114,57	623 044,63
63349	55:36:140122:87	1 114,57	445 828,00
63350	55:36:140122:88	1 114,57	5



1	2	3	4
63683	55:36:140123:303	865,09	284 614,61
63684	55:36:140123:306	1 112,61	376 062,18
63685	55:36:140123:307	1 111,81	359 114,63
63686	55:36:140123:309	1 119,83	362 824,92
63687	55:36:060502:142	276,95	186 387,35
63688	55:36:060502:143	276,95	159 523,20
63689	55:36:060502:144	276,95	191 372,45
63690	55:36:060502:145	276,95	165 893,05
63691	55:36:060502:146	276,95	183 063,95
63692	55:36:060502:147	276,95	186 387,35
63693	55:36:060502:148	276,95	189 987,70
63694	55:36:060502:149	276,95	177 248,00
63695	55:36:060502:15	282,95	201 460,40
63696	55:36:060502:150	276,95	203 558,25
63697	55:36:060502:151	276,95	180 294,45
63698	55:36:060502:152	276,95	151 214,70
63699	55:36:060502:153	280,12	190 761,72
63700	55:36:060502:154	276,95	177 248,00
63701	55:36:060502:155	276,95	181 956,15
63702	55:36:060502:156	276,95	197 742,30
63703	55:36:060502:157	276,95	169 216,45
63704	55:36:060502:158	276,95	170 878,15
63705	55:36:060502:159	276,95	176 140,20
63706	55:36:060502:16	285,60	125 378,40
63707	55:36:060502:160	276,95	170 324,25
63708	55:36:060502:161	271,92	172 669,20
63709	55:36:060502:162	276,95	170 047,30
63710	55:36:060502:163	271,24	174 407,32
63711	55:36:060502:164	276,95	171 155,10
63712	55:36:060502:165	276,95	169 216,45
63713	55:36:060502:166	276,95	148 445,20
63714	55:36:060502:167	276,95	163 123,55
63715	55:36:060502:168	276,95	171 432,05
63716	55:36:060502:169	276,95	186 110,40
63717	55:36:060502:17	289,06	166 209,50
63718	55:36:060502:170	276,95	163 123,55
63719	55:36:060502:171	276,95	183 340,90
63720	55:36:060502:172	276,95	176 694,10
63721	55:36:060502:173	276,95	180 848,35
63722	55:36:060502:174	276,95	151 214,70
63723	55:36:060502:175	276,95	214 082,35
63724	55:36:060502:176	276,95	163 123,55
63725	55:36:060502:177	276,95	174 201,55
63726	55:36:060502:178	276,95	172 816,80
63727	55:36:060502:179	276,95	174 755,45
63728	55:36:060502:18	275,78	196 079,58
63729	55:36:060502:180	276,95	154 815,05
63730	55:36:060502:181	276,95	167 277,80
63731	55:36:060502:182	276,95	175 032,40
63732	55:36:060502:183	276,95	184 448,70
63733	55:36:060502:184	276,95	174 201,55
63734	55:36:060502:185	276,95	173 370,70
63735	55:36:060502:186	276,95	175 586,30
63736	55:36:060502:187	276,95	190 818,55
63737	55:36:060502:188	276,95	186 387,35
63738	55:36:060502:189	276,95	189 156,85
63739	55:36:060502:19	281,44	168 864,00
63740	55:36:140123:31	1 123,31	347 102,79
63741	55:36:140123:314	869,29	410 304,88
63742	55:36:140123:315	893,39	245 682,25
63743	55:36:140123:316	1 129,96	230 511,84
63744	55:36:140123:317	1 129,26	584 956,68
63745	55:36:140123:318	1 139,35	630 060,55
63746	55:36:140123:319	866,35	478 225,20
63747	55:36:140123:32	1 123,31	705 438,68
63748	55:36:140123:320	1 140,21	468 626,31
63749	55:36:140123:321	893,78	1378 208,76
63750	55:36:140123:322	895,67	554 419,73
63751	55:36:140123:323	1 138,12	625 966,00
63752	55:36:140123:324	873,03	313 417,77
63753	55:36:140123:325	873,63	262 089,00
63754	55:36:140123:326	1 125,74	359 111,06
63755	55:36:140123:327	1 127,17	342 659,68
63756	55:36:140123:328	1 126,30	360 416,00
63757	55:36:140123:329	1 109,50	717 846,50
63758	55:36:140123:33	1 149,52	373 594,00
63759	55:36:140123:330	1 141,21	737 221,66
63760	55:36:140123:331	885,52	309 046,48
63761	55:36:140123:34	1 123,31	475 160,13
63762	55:36:140123:35	899,05	308 374,15
63763	55:36:140123:36	1 144,73	638 759,34
63764	55:36:140123:37	1 123,31	307 786,94
63765	55:36:140123:38	1 137,10	733 429,50
63766	55:36:140123:39	1 123,31	736 891,36
63767	55:36:140123:4	868,55	347 420,00
63768	55:36:140123:40	894,80	342 708,40
63769	55:36:140123:41	1 123,31	568 394,86
63770	55:36:140123:42	1 143,44	609 453,52
63771	55:36:140123:43	1 145,26	609 278,32
63772	55:36:140123:44	1 123,31	541 435,42
63773	55:36:140123:45	1 148,92	1266 109,84
63774	55:36:140123:46	1 123,31	393 158,50
63775	55:36:140123:47	1 123,31	408 884,84
63776	55:36:140123:48	1 141,45	449 731,30
63777	55:36:140123:49	894,59	300 582,24
63778	55:36:140123:5	1 146,63	849 652,83
63779	55:36:140123:50	1 123,31	584 121,20
63780	55:36:140123:51	1 123,31	381 925,40
63781	55:36:140123:52	1 123,31	438 090,90
63782	55:36:140123:53	1 123,31	359 459,20
63783	55:36:140123:54	1 132,38	416 715,84
63784	55:36:140123:55	1 123,31	356 089,27
63785	55:36:140123:56	1 135,02	761 598,42
63786	55:36:140123:57	1 123,31	480 776,68
63787	55:36:140123:58	1 123,31	487 516,54
63788	55:36:140123:59	894,83	399 989,01
63789	55:36:140123:6	1 126,74	442 808,82
63790	55:36:140123:60	896,97	366 860,73
63791	55:36:140123:61	1 123,31	421 241,25
63792	55:36:140123:62	1 123,31	418 994,63
63793	55:36:060502:190	276,95	100 255,90
63794	55:36:060502:191	276,95	117 149,85
63795	55:36:060502:192	276,95	213 528,45
63796	55:36:060502:193	276,95	196 080,60
63797	55:36:060502:194	276,95	190 541,60
63798	55:36:060502:195	276,95	227 375,95
63799	55:36:060502:196	276,95	228 760,70
63800	55:36:060502:197	276,95	183 894,80
63801	55:36:060502:198	276,95	271 687,95
63802	55:36:060502:199	276,95	175 863,25
63803	55:36:060502:2	276,95	170 047,30
63804	55:36:060502:20	299,01	179 106,99
63805	55:36:060502:200	276,95	163 400,50
63806	55:36:060502:201	276,95	165 339,15
63807	55:36:060502:202	285,57	154 778,94
63808	55:36:060502:203	276,95	161 738,80
63809	55:36:060502:204	276,95	171 985,95
63810	55:36:060502:205	276,95	182 233,10
63811	55:36:060502:206	276,95	91 670,45
63812	55:36:060502:207	276,95	177 248,00
63813	55:36:060502:208	276,95	178 909,70
63814	55:36:060502:209	276,95	172 262,90
63815	55:36:060502:21	289,70	198 154,80

1	2	3	4
63816	55:36:060502:210	276,95	185 002,60
63817	55:36:060502:211	276,95	155 092,00
63818	55:36:060502:212	276,95	167 831,70
63819	55:36:060502:213	276,95	169 216,45
63820	55:36:060502:214	276,95	147 060,45
63821	55:36:060502:215	276,95	178 355,80
63822	55:36:060502:216	276,95	176 140,20
63823	55:36:060502:217	276,95	172 262,90
63824	55:36:060502:218	276,95	167 831,70
63825	55:36:060502:219	276,95	185 279,55
63826	55:36:060502:22	288,60	260 317,20
63827	55:36:060502:220	276,95	176 140,20
63828	55:36:060502:221	276,95	188 879,90
63829	55:36:060502:222	276,95	167 000,85
63830	55:36:060502:223	283,43	181 678,63
63831	55:36:060502:224	276,95	217 682,70
63832	55:36:060502:225	276,95	198 019,25
63833	55:36:060502:226	276,95	183 617,85
63834	55:36:060502:227	276,95	182 787,00
63835	55:36:060502:228	276,95	164 231,35
63836	55:36:060502:229	276,95	161 461,85
63837	55:36:060502:23	297,66	174 428,76
63838	55:36:060502:230	276,95	177 524,95
63839	55:36:060502:231	276,95	167 000,85
63840	55:36:060502:232	276,95	176 694,10
63841	55:36:060502:233	276,95	163 954,40
63842	55:36:060502:234	276,95	164 785,25
63843	55:36:060502:235	276,95	170 324,25
63844	55:36:060502:236	276,95	171 709,00
63845	55:36:060502:237	276,95	174 201,55
63846	55:36:140123:63	900,03	382 512,75
63847	55:36:140123:64	1 123,31	426 857,80
63848	55:36:140123:65	1 123,31	432 474,35
63849	55:36:140123:66	1 148,61	944 157,42
63850	55:36:140123:67	900,11	584 171,39
63851	55:36:140123:68	1 145,34	573 815,34
63852	55:36:140123:69	1 142,83	791 981,19
63853	55:36:140123:697	1 112,85	539 732,25
63854	55:36:140123:698	868,73	337 935,97
63855	55:36:140123:7	1 148,02	768 025,38
63856	55:36:140123:70	1 141,08	847 822,44
63857	55:36:140123:700	1 132,14	398 513,28
63858	55:36:140123:71	1 138,81	396 305,88
63859	55:36:140123:716	1 143,44	445 941,60
63860	55:36:140123:717	1 144,14	443 926,32
63861	55:36:140123:72	1 138,13	272 013,07
63862	55:36:140123:721	1 107,69	332 307,00
63863	55:36:140123:722	1 107,12	365 349,60
63864	55:36:140123:73	1 123,31	325 759,90
63865	55:36:140123:74	1 123,31	663 876,21
63866	55:36:140123:75	1 123,31	301 047,08
63867	55:36:140123:76	1 134,66	443 652,06
63868	55:36:140123:77	1 123,31	677 355,93
63869	55:36:140123:78	1 130,58	635 385,96
63870	55:36:140123:79	1 129,10	745 206,00
63871	55:36:140123:8	1 114,83	539 577,72
63872	55:36:140123:80	1 127,69	580 760,35
63873	55:36:140123:81	1 126,53	705 207,78
63874	55:36:140123:82	1 125,16	645 841,84
63875	55:36:140123:83	1 123,31	680 725,86
63876	55:36:140123:84	1 123,31	704 315,37
63877	55:36:140123:85	886,52	545 209,80
63878	55:36:140123:86	1 130,82	737 294,64
63879	55:36:140123:87	1 133,77	778 899,99
63880	55:36:140123:88	1 135,41	582 465,33
63881	55:36:140123:89	1 123,31	333 623,07
63882	55:36:140123:9	897,43	373 330,88
63883	55:36:140123:90	1 125,61	396 214,72
63884	55:36:140123:92	1 123,31	796 426,79
63885	55:36:140123:93	1 129,66	568 348,64
63886	55:36:140123:94	1 130,74	563 108,52
63887	55:36:140123:95	1 132,34	931 915,82
63888	55:36:140123:96	1 123,31	843 605,81
63889	55:36:140123:97	1 123,31	336 993,00
63890	55:36:140123:98	1 136,45	455 716,45
63891	55:36:140123:99	891,86	324 637,04
63892	55:36:140124:1	1 109,00	689 798,00
63893	55:36:140124:10	871,30	352 005,20
63894	55:36:140124:101	931,93	27 025,97
63895	55:36:140124:102	878,06	1095 818,88
63896	55:36:140124:103	1 110,62	558 641,86
63897	55:36:140124:104	4 476,96	4042 694,88
63898	55:36:140124:105	938,62	68 519,26
63899	55:36:060502:238	276,95	160 907,95
63900	55:36:060502:239	276,95	144 567,90
63901	55:36:060502:24	284,13	176 728,86
63902	55:36:060502:240	276,95	161 461,85
63903	55:36:060502:241	276,95	173 093,75
63904	55:36:060502:242	276,95	181 402,25
63905	55:36:060502:243	276,11	169 531,54
63906	55:36:060502:244	276,95	173 093,75
63907	55:36:060502:245	276,95	175 032,40
63908	55:36:060502:246	276,95	185 279,55
63909	55:36:060502:247	276,95	177 524,95
63910	55:36:060502:248	276,95	162 569,65
63911	55:36:060502:249	276,95	173 370,70
63912	55:36:060502:25	282,25	179 793,25
63913	55:36:060502:250	276,95	164 231,35
63914	55:36:060502:251	276,95	154 815,05
63915	55:36:060502:252	282,94	129 869,46
63916	55:36:060502:253	276,95	176 694,10
63917	55:36:060502:254	276,95	172 816,80
63918	55:36:060502:255	276,95	176 417,15
63919	55:36:060502:256	276,95	174 201,55
63920	55:36:060502:257	276,95	170 047,30
63921	55:36:060502:258	276,95	166 170,00
63922	55:36:060502:259	276,95	177 524,95
63923	55:36:060502:26	278,98	165 714,12
63924	55:36:060502:260	276,69	186 212,37
63925	55:36:060502:261	276,95	177 248,00
63926	55:36:060502:262	277,46	170 360,44
63927	55:36:060502:263	276,95	164 231,35
63928	55:36:060502:264	279,19	164 442,91
63929	55:36:060502:265	276,95	175 863,25
63930	55:36:060502:266	276,95	165 062,20
63931	55:36:060502:267	276,95	170 878,15
63932	55:36:060502:268	276,95	181 679,20
63933	55:36:060502:269	276,95	176 632,75
63934	55:36:060502:27	280,86	172 448,04
63935	55:36:060502:270	276,95	174 478,05
63936	55:36:060502:271	276,95	171 432,05
63937	55:36:060502:272	276,95	174 755,45
63938	55:36:060502:273	276,95	190 264,65
63939	55:36:060502:274	276,95	161 738,80
63940	55:36:060502:275	276,95	182 233,10
63941	55:36:060502:276	276,95	151 491,65
63942	55:36:060502:277	276,95	180 848,35
63943	55:36:060502:278	276,95	194 418,90
63944	55:36:060502:279	276,95	189 710,75
63945	55:36:060502:28	279,86	204 857,52
63946	55:36:060502:280	276,95	201 896,55
63947	55:36:060502:281	276,95	173 370,70
63948	55:36:060502:282	276,95	163 400,50



1	2	3	4
64215	55:36:140125:48	1 147,21	535 747,07
64216	55:36:140125:49	898,57	984 832,72
64217	55:36:060502:381	276,95	217 128,80
64218	55:36:060502:382	276,95	168 493,40
64219	55:36:060502:383	276,95	219 898,30
64220	55:36:060502:384	276,95	163 677,45
64221	55:36:060502:385	276,95	194 695,85
64222	55:36:060502:386	276,95	165 616,10
64223	55:36:060502:387	276,95	198 850,10
64224	55:36:060502:388	276,95	168 385,60
64225	55:36:060502:389	276,95	193 311,10
64226	55:36:060502:39	267,09	203 522,58
64227	55:36:060502:390	276,95	170 878,15
64228	55:36:060502:391	276,95	142 075,35
64229	55:36:060502:392	276,95	173 370,70
64230	55:36:060502:393	276,95	191 095,50
64231	55:36:060502:394	276,95	163 677,45
64232	55:36:060502:395	276,95	150 106,90
64233	55:36:060502:396	276,95	149 276,05
64234	55:36:060502:397	276,95	164 785,25
64235	55:36:060502:398	276,95	150 937,75
64236	55:36:060502:399	276,95	158 138,45
64237	55:36:060502:4	276,95	174 755,45
64238	55:36:060502:40	280,55	191 896,20
64239	55:36:060502:400	276,95	165 616,10
64240	55:36:060502:401	276,95	228 760,70
64241	55:36:060502:402	276,95	197 742,30
64242	55:36:060502:403	276,95	196 080,60
64243	55:36:060502:404	276,95	201 896,55
64244	55:36:060502:405	285,84	180 365,04
64245	55:36:060502:406	276,95	66 191,05
64246	55:36:060502:407	276,95	192 203,30
64247	55:36:060502:408	276,95	186 941,25
64248	55:36:060502:409	276,95	189 433,80
64249	55:36:060502:41	283,74	189 538,32
64250	55:36:060502:410	276,95	187 218,20
64251	55:36:060502:411	282,71	196 483,45
64252	55:36:060502:412	276,95	186 664,30
64253	55:36:060502:413	276,95	196 573,15
64254	55:36:060502:414	276,95	163 677,45
64255	55:36:060502:415	276,95	211 035,90
64256	55:36:060502:416	276,95	146 783,50
64257	55:36:060502:417	276,95	163 677,45
64258	55:36:060502:418	276,95	170 878,15
64259	55:36:060502:419	276,95	176 971,05
64260	55:36:060502:42	295,12	108 309,04
64261	55:36:060502:420	276,95	175 863,25
64262	55:36:060502:421	276,95	176 909,70
64263	55:36:060502:422	276,95	184 711,75
64264	55:36:060502:423	276,95	175 032,40
64265	55:36:060502:424	276,95	165 616,10
64266	55:36:060502:425	276,95	167 831,70
64267	55:36:060502:426	276,95	173 924,60
64268	55:36:060502:427	276,95	165 062,20
64269	55:36:060502:428	276,95	171 709,00
64270	55:36:140125:5	899,44	788 808,88
64271	55:36:140125:50	1 143,71	1571 457,54
64272	55:36:140125:505	880,04	458 500,84
64273	55:36:140125:507	1 130,05	865 618,30
64274	55:36:140125:509	877,33	1250 195,25
64275	55:36:140125:51	1 132,58	1208 462,86
64276	55:36:140125:511	880,95	1600 686,15
64277	55:36:140125:512	1 132,58	679 548,00
64278	55:36:140125:513	1 135,22	819 628,84
64279	55:36:140125:514	924,34	138 802,32
64280	55:36:140125:517	886,14	1066 912,56
64281	55:36:140125:518	1 138,31	1161 076,20
64282	55:36:140125:52	1 141,48	1305 853,12
64283	55:36:140125:53	1 138,64	623 974,72
64284	55:36:140125:54	1 139,17	529 714,05
64285	55:36:140125:55	1 132,58	689 741,22
64286	55:36:140125:56	1 132,58	339 774,00
64287	55:36:140125:57	1 138,37	1074 621,28
64288	55:36:140125:58	1 138,26	761 495,94
64289	55:36:140125:59	939,91	47 935,41
64290	55:36:140125:6	1 484,40	97 970,40
64291	55:36:140125:60	939,91	7943 179,41
64292	55:36:140125:61	1 147,28	779 003,12
64293	55:36:140125:62	900,58	309 799,52
64294	55:36:140125:63	1 132,58	1615 059,08
64295	55:36:140125:64	1 143,96	1333 857,36
64296	55:36:140125:65	1 143,03	1071 019,11
64297	55:36:140125:66	1 142,28	831 579,84
64298	55:36:140125:67	1 132,58	1124 651,94
64299	55:36:140125:68	1 140,91	454 082,18
64300	55:36:140125:69	1 139,98	1644 991,14
64301	55:36:140125:7	1 138,33	903 834,02
64302	55:36:140125:70	1 132,58	487 009,40
64303	55:36:140125:71	1 132,58	531 180,02
64304	55:36:140125:72	1 138,03	556 496,67
64305	55:36:140125:73	1 138,37	431 442,23
64306	55:36:140125:74	1 132,58	815 457,60
64307	55:36:140125:75	1 132,58	622 919,00
64308	55:36:140125:76	1 132,58	568 555,16
64309	55:36:140125:767	1 124,90	337 470,00
64310	55:36:140125:768	1 124,37	575 677,44
64311	55:36:140125:77	886,69	746 592,98
64312	55:36:140125:78	887,79	703 129,68
64313	55:36:140125:781	1 128,28	359 921,32
64314	55:36:140125:79	1 132,58	1015 924,26
64315	55:36:140125:8	1 395,17	2440 152,33
64316	55:36:140125:80	1 133,78	1057 816,74
64317	55:36:140125:81	891,43	628 458,15
64318	55:36:140125:82	1 132,58	790 540,84
64319	55:36:140125:83	1 136,15	352 206,50
64320	55:36:140125:84	1 132,58	477 948,76
64321	55:36:140125:85	1 135,33	589 236,27
64322	55:36:140125:86	890,46	299 194,56
64323	55:36:060502:429	276,95	170 324,25
64324	55:36:060502:43	280,95	190 765,05
64325	55:36:060502:430	276,95	172 539,85
64326	55:36:060502:431	276,95	170 047,30
64327	55:36:060502:432	276,95	180 571,40
64328	55:36:060502:433	286,64	233 898,24
64329	55:36:060502:434	276,95	179 740,55
64330	55:36:060502:435	276,95	206 881,65
64331	55:36:060502:436	276,95	201 896,55
64332	55:36:060502:437	276,95	176 417,15
64333	55:36:060502:438	276,95	194 418,90
64334	55:36:060502:439	276,95	198 987,70
64335	55:36:060502:44	285,57	154 778,94
64336	55:36:060502:440	276,95	195 803,65
64337	55:36:060502:441	276,95	174 201,55
64338	55:36:060502:442	276,95	196 634,50
64339	55:36:060502:443	275,29	172 882,12
64340	55:36:060502:444	276,95	220 729,15
64341	55:36:060502:445	276,95	170 878,15
64342	55:36:060502:446	276,95	156 574,90
64343	55:36:060502:447	276,95	179 463,60
64344	55:36:060502:448	276,95	202 727,40
64345	55:36:060502:449	277,99	206 824,56
64346	55:36:060502:45	268,70	154 771,20
64347	55:36:060502:450	276,95	159 800,15

1	2	3	4
64348	55:36:060502:451	276,95	212 974,55
64349	55:36:060502:452	276,95	175 032,40
64350	55:36:060502:453	276,95	262 548,60
64351	55:36:060502:454	280,62	181 280,52
64352	55:36:060502:455	276,95	170 878,15
64353	55:36:060502:456	281,71	215 226,44
64354	55:36:060502:457	281,96	163 818,76
64355	55:36:060502:458	276,95	207 158,60
64356	55:36:060502:459	276,95	180 294,45
64357	55:36:060502:46	283,49	176 047,29
64358	55:36:060502:460	276,95	137 921,10
64359	55:36:060502:461	276,95	179 740,55
64360	55:36:060502:462	276,95	139 028,90
64361	55:36:060502:463	276,95	134 043,80
64362	55:36:060502:464	276,95	224 606,45
64363	55:36:060502:465	276,95	203 558,25
64364	55:36:060502:466	276,95	200 511,80
64365	55:36:060502:467	276,95	273 626,60
64366	55:36:060502:468	276,95	120 196,30
64367	55:36:060502:469	271,33	157 914,06
64368	55:36:060502:47	275,04	168 049,44
64369	55:36:060502:470	276,95	150 937,75
64370	55:36:060502:471	276,95	225 437,30
64371	55:36:060502:472	276,95	182 510,05
64372	55:36:060502:473	276,95	178 632,75
64373	55:36:060502:474	276,95	201 065,70
64374	55:36:060502:475	276,95	171 985,95
64375	55:36:060502:476	276,95	173 647,65
64376	55:36:140125:87	1 132,58	835 844,04
64377	55:36:140125:88	1 132,58	396 403,00
64378	55:36:140125:89	1 132,58	386 209,78
64379	55:36:140125:90	1 132,45	331 807,85
64380	55:36:140125:91	1 132,58	348 834,64
64381	55:36:140125:92	1 132,58	339 774,00
64382	55:36:140125:93	1 132,58	480 213,92
64383	55:36:140125:94	1 132,58	681 813,16
64384	55:36:140125:95	1 127,40	712 516,80
64385	55:36:140125:96	1 132,58	774 684,72
64386	55:36:140125:97	1 128,22	498 673,24
64387	55:36:140125:98	1 129,49	511 658,97
64388	55:36:140125:99	1 132,58	487 009,40
64389	55:36:140126:1	1 657,43	92 816,08
64390	55:36:140126:10	230,20	545 343,80
64391	55:36:140126:11	1 130,30	952 842,90
64392	55:36:140126:12	1 135,20	952 432,80
64393	55:36:140126:13	1 135,20	567 600,00
64394	55:36:140126:14	889,77	766 091,97
64395	55:36:140126:15	0,09	1 578,15
64396	55:36:140126:16	891,00	945 351,00
64397	55:36:140126:17	888,25	1004 610,75
64398	55:36:140126:19	1 135,20	485 865,60
64399	55:36:140126:2	419,97	1628 223,69
64400	55:36:140126:20	1 135,20	633 441,60
64401	55:36:140126:201	1 553,78	977 327,62
64402	55:36:140126:206	1 571,36	1579 216,80
64403	55:36:140126:207	0,09	1 389,69
64404	55:36:140126:208	1 504,63	7 523,15
64405	55:36:140126:209	4 015,34	3561 606,58
64406	55:36:140126:21	1 135,20	2903 841,60
64407	55:36:140126:210	0,00	1,00
64408	55:36:140126:211	419,97	665 232,48
64409	55:36:140126:22	2 746,56	12356 773,44
64410	55:36:140126:24	889,67	596 189,23
64411	55:36:140126:3	1 480,47	917 891,40
64412	55:36:140126:4	419,97	617 355,90
64413	55:36:140126:5	941,55	36 720,45
64414	55:36:140126:7	230,20	292 123,80



1	2	3	4
64747	55:36:060602:139	280,13	171 439,56
64748	55:36:060602:14	278,24	177 795,36
64749	55:36:060602:140	280,13	177 322,29
64750	55:36:060602:141	273,48	173 933,28
64751	55:36:060602:142	280,13	171 439,56
64752	55:36:060602:143	272,50	165 135,00
64753	55:36:060602:144	273,04	181 844,64
64754	55:36:060602:145	280,13	173 680,60
64755	55:36:060602:146	274,01	168 790,16
64756	55:36:060602:147	274,47	162 486,24
64757	55:36:060602:148	274,95	175 418,10
64758	55:36:060602:149	280,13	171 719,69
64759	55:36:060602:15	275,07	164 491,86
64760	55:36:060602:150	280,13	189 367,80
64761	55:36:060602:151	277,24	177 156,36
64762	55:36:060602:152	277,77	176 106,18
64763	55:36:060602:153	278,20	181 942,80
64764	55:36:060602:154	280,13	189 648,01
64765	55:36:060602:155	280,13	187 687,10
64766	55:36:060602:156	280,13	179 283,20
64767	55:36:060602:157	278,51	175 182,79
64768	55:36:060602:158	280,13	202 253,86
64769	55:36:060602:159	280,13	187 967,23
64770	55:36:060602:16	272,63	173 937,94
64771	55:36:060602:160	280,13	177 602,42
64772	55:36:060602:161	280,13	209 537,24
64773	55:36:060602:162	280,13	202 533,99
64774	55:36:060602:163	277,29	102 597,30
64775	55:36:060602:164	280,13	103 648,10
64776	55:36:060602:165	276,81	207 063,88
64777	55:36:060602:166	276,52	118 074,04
64778	55:36:060602:167	280,13	112 052,00
64779	55:36:060602:168	273,33	188 324,37
64780	55:36:060602:169	280,13	170 879,30
64781	55:36:060602:17	282,37	174 787,03
64782	55:36:060602:170	280,13	167 517,74
64783	55:36:060602:171	274,92	170 725,32
64784	55:36:060602:172	280,13	173 120,34
64785	55:36:060602:173	275,86	175 998,68
64786	55:36:060602:174	276,31	166 062,31
64787	55:36:060602:175	276,74	177 390,34
64788	55:36:060602:176	280,13	175 921,64
64789	55:36:060602:177	277,52	177 612,80
64790	55:36:060602:178	280,13	161 915,14
64791	55:36:060602:179	280,13	173 400,47
64792	55:36:060602:18	279,37	154 770,98
64793	55:36:060602:180	278,44	164 279,60
64794	55:36:060602:181	278,67	173 332,74
64795	55:36:060602:182	278,90	184 074,00
64796	55:36:060602:183	280,13	186 846,71
64797	55:36:060602:184	280,13	156 872,80
64798	55:36:060602:185	280,13	163 315,79
64799	55:36:060602:186	280,13	168 638,26
64800	55:36:140127:241	1 056,93	752 534,16
64801	55:36:140127:242	833,04	677 261,52
64802	55:36:140127:243	1 056,93	859 284,09
64803	55:36:140127:244	834,90	651 222,00
64804	55:36:140127:245	837,00	622 728,00
64805	55:36:140127:246	1 056,93	411 145,77
64806	55:36:140127:247	838,84	395 932,48
64807	55:36:140127:248	1 069,18	447 986,42
64808	55:36:140127:249	841,18	273 383,50
64809	55:36:140127:25	829,44	836 904,96
64810	55:36:140127:251	1 070,62	913 238,86
64811	55:36:140127:252	1 056,93	725 053,98
64812	55:36:140127:253	1 066,99	1212 100,64
64813	55:36:140127:254	1 065,37	787 308,43
64814	55:36:140127:255	1 056,93	369 925,50
64815	55:36:140127:256	1 056,93	715 541,61
64816	55:36:140127:257	1 061,79	708 213,93
64817	55:36:140127:259	1 056,93	412 202,70
64818	55:36:140127:26	828,65	804 619,15
64819	55:36:140127:261	1 056,93	1174 249,23
64820	55:36:140127:262	1 055,34	863 268,12
64821	55:36:140127:263	1 056,93	424 885,86
64822	55:36:140127:264	1 056,93	313 908,21
64823	55:36:140127:265	1 056,93	181 791,96
64824	55:36:140127:266	1 056,93	394 234,89
64825	55:36:140127:267	1 056,93	366 754,71
64826	55:36:140127:268	1 056,93	447 081,39
64827	55:36:140127:269	1 056,93	750 420,30
64828	55:36:140127:27	1 056,93	985 058,76
64829	55:36:140127:270	833,00	344 862,00
64830	55:36:140127:271	833,75	313 490,00
64831	55:36:140127:272	1 056,93	338 217,60
64832	55:36:140127:273	1 056,93	370 982,43
64833	55:36:140127:274	835,93	306 786,31
64834	55:36:140127:275	1 056,93	634 158,00
64835	55:36:140127:276	1 056,93	337 160,67
64836	55:36:140127:277	839,57	295 528,64
64837	55:36:140127:278	1 056,93	528 465,00
64838	55:36:140127:279	843,15	458 673,60
64839	55:36:140127:28	1 056,93	655 296,60
64840	55:36:140127:280	1 056,93	565 457,55
64841	55:36:140127:281	1 056,93	366 754,71
64842	55:36:140127:282	1 056,93	384 722,52
64843	55:36:140127:283	840,67	324 498,62
64844	55:36:140127:284	839,85	264 552,75
64845	55:36:140127:285	1 056,93	403 747,26
64846	55:36:140127:286	1 068,07	504 129,04
64847	55:36:140127:287	837,47	441 346,69
64848	55:36:140127:288	1 065,99	442 385,85
64849	55:36:140127:289	1 064,97	418 533,21
64850	55:36:140127:29	1 052,69	881 101,53
64851	55:36:140127:290	1 056,93	359 356,20
64852	55:36:140127:291	1 056,93	359 356,20
64853	55:36:060602:187	280,13	170 319,04
64854	55:36:060602:188	279,74	168 962,96
64855	55:36:060602:189	280,22	163 648,48
64856	55:36:060602:19	273,80	159 625,40
64857	55:36:060602:190	280,13	165 276,70
64858	55:36:060602:191	280,51	177 282,32
64859	55:36:060602:192	280,45	164 063,25
64860	55:36:060602:193	280,13	183 205,02
64861	55:36:060602:194	280,04	167 463,92
64862	55:36:060602:195	279,78	174 624,26
64863	55:36:060602:196	279,46	174 103,58
64864	55:36:060602:197	279,13	162 732,79
64865	55:36:060602:198	278,75	166 971,25
64866	55:36:060602:199	278,35	165 896,60
64867	55:36:060602:2	277,35	169 183,50
64868	55:36:060602:20	274,43	170 421,03
64869	55:36:060602:200	277,92	169 809,12
64870	55:36:060602:201	277,46	173 135,04
64871	55:36:060602:202	280,13	173 680,60
64872	55:36:060602:203	280,13	179 003,07
64873	55:36:060602:204	276,00	168 912,00
64874	55:36:060602:205	275,49	173 283,21
64875	55:36:060602:206	280,13	171 159,43
64876	55:36:060602:207	274,41	172 603,89
64877	55:36:060602:208	273,80	202 064,40
64878	55:36:060602:209	274,26	188 690,88
64879	55:36:060602:21	282,33	206 947,89

1	2	3	4
64880	55:36:060602:210	280,13	176 762,03
64881	55:36:060602:211	275,42	167 455,36
64882	55:36:060602:212	275,96	159 780,84
64883	55:36:060602:213	276,51	180 284,52
64884	55:36:060602:214	280,13	177 882,55
64885	55:36:060602:215	280,13	90 481,99
64886	55:36:060602:216	280,13	86 840,30
64887	55:36:060602:217	280,13	165 276,70
64888	55:36:060602:218	278,53	174 081,25
64889	55:36:060602:219	280,13	168 078,00
64890	55:36:060602:22	275,94	168 599,34
64891	55:36:060602:220	280,13	168 638,26
64892	55:36:060602:221	280,33	161 189,75
64893	55:36:060602:222	280,13	161 354,88
64894	55:36:060602:223	280,13	160 234,36
64895	55:36:060602:224	281,44	160 702,24
64896	55:36:060602:225	281,73	160 304,37
64897	55:36:060602:226	281,98	167 778,10
64898	55:36:060602:227	282,13	143 322,04
64899	55:36:060602:228	280,13	141 745,78
64900	55:36:060602:229	283,35	162 926,25
64901	55:36:060602:23	279,68	175 639,04
64902	55:36:060602:230	283,35	173 410,20
64903	55:36:060602:231	280,13	162 475,40
64904	55:36:060602:232	282,79	172 219,11
64905	55:36:060602:233	280,13	165 556,83
64906	55:36:140127:292	1 056,93	365 697,78
64907	55:36:140127:293	1 056,93	398 462,61
64908	55:36:140127:294	832,24	340 386,16
64909	55:36:140127:295	831,52	461 493,60
64910	55:36:140127:296	1 056,93	317 079,00
64911	55:36:140127:297	1 058,44	842 518,24
64912	55:36:140127:298	1 056,93	331 876,02
64913	55:36:140127:299	1 056,93	628 873,35
64914	55:36:140127:3	1 056,93	661 638,18
64915	55:36:140127:30	1 053,23	766 751,44
64916	55:36:140127:300	1 056,93	660 581,25
64917	55:36:140127:301	1 060,03	798 202,59
64918	55:36:140127:302	1 061,18	869 106,42
64919	55:36:140127:303	1 056,93	929 041,47
64920	55:36:140127:304	1 056,93	370 982,43
64921	55:36:140127:305	1 065,32	822 427,04
64922	55:36:140127:306	1 056,93	643 670,37
64923	55:36:140127:307	1 069,69	819 382,54
64924	55:36:140127:308	1 071,00	760 410,00
64925	55:36:140127:309	1 072,26	871 747,38
64926	55:36:140127:31	1 056,93	609 848,61
64927	55:36:140127:310	1 059,96	443 063,28
64928	55:36:140127:311	1 056,93	358 299,27
64929	55:36:140127:312	1 061,27	732 276,30
64930	55:36:140127:313	1 056,93	478 789,29
64931	55:36:140127:314	1 056,93	786 355,92
64932	55:36:140127:315	835,87	586 780,74
64933	55:36:140127:316	1 056,93	744 078,72
64934	55:36:140127:317	1 056,93	709 200,03
64935	55:36:140127:318	838,73	560 271,64
64936	55:36:140127:319	1 056,93	802 209,87
64937	55:36:140127:32	1 913,95	18779 677,40
64938	55:36:140127:320	840,77	658 322,91
64939	55:36:140127:321	1 056,93	819 120,75
64940	55:36:140127:322	1 056,93	787 412,85
64941	55:36:140127:323	1 056,93	896 276,64
64942	55:36:140127:324	1 056,93	396 348,75
64943	55:36:140127:325	1 056,93	324 477,51
64944	55:36:140127:326	1 056,93	435 455,16
64945	55:36:140127:327	1 056,93	338 217,60
64946	55:36:140127:328	1 056,93	317 079,00
64947	55:36:140127:329	1 056,93	404 804,19
64948	55:36:140127:33	1 056,93	472 447,71
64949	55:36:140127:330	1 070,34	680 736,24
64950	55:36:140127:331	1 056,93	441 796,74
64951	55:36:140127:332	1 056,93	443 910,60
64952	55:36:140127:333	1 056,93	383 665,59
64953	55:36:140127:334	834,31	294 511,43
64954	55:36:140127:335	1 061,80	380 124,40
64955	55:36:140127:337	1 056,93	382 608,66
64956	55:36:140127:338	1 056,93	403 747,26
64957	55:36:140127:339	1 056,93	400 576,47
64958	55:36:140127:340	1 056,93	358 299,27
64959	55:36:060602:234	280,13	170 879,30
64960	55:36:060602:235	281,63	179 679,94
64961	55:36:060602:236	280,13	171 999,82
64962	55:36:060602:237	280,13	173 120,34
64963	55:36:060602:238	280,27	166 200,11
64964	55:36:060602:239	279,79	174 029,38
64965	55:36:060602:24	281,33	171 611,30
64966	55:36:060602:240	279,32	131 001,08
64967	55:36:060602:241	278,89	170 959,57
64968	55:36:060602:242	277,86	170 328,18
64969	55:36:060602:243	277,32	169 719,84
64970	55:36:060602:244	276,77	167 722,62
64971	55:36:060602:245	276,20	162 405,60
64972	55:36:060602:246	275,64	169 518,60
64973	55:36:060602:247	275,05	163 379,70
64974	55:36:060602:248	274,44	177 837,12
64975	55:36:060602:249	274,67	190 895,65
64976	55:36:060602:25	279,55	173 321,00
64977	55:36:060602:250	274,64	201 585,76
64978	55:36:060602:251	275,53	208 025,15
64979	55:36:060602:252	280,13	207 856,46
64980	55:36:060602:253	276,68	208 893,40
64981	55:36:060602:254	277,24	203 494,16
64982	55:36:060602:255	277,79	206 120,18
64983	55:36:060602:256	280,13	210 377,63
64984	55:36:060602:257	280,13	208 696,85
64985	55:36:060602:258	279,41	205 645,76
64986	55:36:060602:259	279,93	201 829,53
64987	55:36:060602:26	273,67	167 486,04
64988	55:36:060602:260	280,13	206 175,68
64989	55:36:060602:261	280,13	211 218,02
64990	55:36:060602:262	280,13	208 416,72
64991	55:36:060602:263	281,87	203 228,27
64992	55:36:060602:264	282,78	198 794,34
64993	55:36:060602:265	280,13	215 419,97
64994	55:36:060602:266	280,13	212 338,54
64995	55:36:060602:267	284,07	222 426,81
64996	55:36:060602:268	280,13	192 729,44
64997	55:36:060602:269	282,96	185 055,84
64998	55:36:060602:27	278,38	175 101,02
64999	55:36:060602:270	282,60	191 562,40
65000	55:36:060602:271	280,13	168 078,00
65001	55:36:060602:272	280,13	183 205,02
65002	55:36:060602:273	282,40	180 736,00
65003	55:36:060602:274	282,08	181 377,44
65004	55:36:060602:275	280,13	186 846,71
65005	55:36:060602:276	281,25	180 281,25
65006	55:36:060602:277	280,83	173 833,77
65007	55:36:060602:278	280,13	179 003,07
65008	55:36:060602:279	280,13	175 921,64
65009	55:36:060602:28	274,60	174 096,40
65010	55:36:060602:280	279,38	195 566,00
65011	55:36:060602:281	278,99	83 697,00
65012	55:36:140127:341	1 056,93	197 645,91



1	2	3	4
65279	55:36:060602:38	279,87	182 195,37
65280	55:36:060602:380	280,13	185 726,19
65281	55:36:060602:381	279,81	166 766,76
65282	55:36:060602:382	280,13	183 644,76
65283	55:36:060602:383	278,49	174 056,25
65284	55:36:060602:384	280,13	171 159,43
65285	55:36:060602:385	276,92	182 490,28
65286	55:36:060602:386	277,12	157 404,16
65287	55:36:060602:387	277,95	175 664,40
65288	55:36:060602:388	278,70	172 794,00
65289	55:36:060602:389	279,34	169 559,38
65290	55:36:060602:39	279,51	176 091,30
65291	55:36:060602:390	279,90	172 418,40
65292	55:36:060602:391	279,16	172 800,04
65293	55:36:060602:392	278,68	164 142,52
65294	55:36:060602:393	280,13	177 042,16
65295	55:36:060602:394	280,13	178 722,94
65296	55:36:060602:395	276,69	150 242,67
65297	55:36:060602:396	276,62	164 312,28
65298	55:36:060602:397	280,13	163 876,05
65299	55:36:060602:398	278,01	158 187,69
65300	55:36:060602:399	278,64	182 230,56
65301	55:36:060602:4	277,40	165 885,20
65302	55:36:060602:40	279,14	179 207,88
65303	55:36:060602:400	279,21	184 278,60
65304	55:36:060602:401	279,68	163 333,12
65305	55:36:060602:402	280,00	159 320,00
65306	55:36:060602:403	280,21	167 845,79
65307	55:36:060602:404	280,29	160 606,17
65308	55:36:060602:405	280,23	170 940,30
65309	55:36:060602:406	280,13	163 315,79
65310	55:36:060602:407	280,13	167 517,74
65311	55:36:060602:408	278,72	126 260,16
65312	55:36:060602:409	279,30	154 173,60
65313	55:36:060602:41	278,71	195 375,71
65314	55:36:060602:410	279,48	167 129,04
65315	55:36:060602:411	279,54	158 896,88
65316	55:36:060602:412	279,49	168 532,47
65317	55:36:060602:413	280,13	154 911,89
65318	55:36:060602:414	280,13	169 478,65
65319	55:36:060602:415	278,64	182 787,84
65320	55:36:060602:416	280,13	170 879,30
65321	55:36:060602:417	280,13	152 950,98
65322	55:36:060602:418	276,90	158 109,90
65323	55:36:060602:419	276,24	164 086,56
65324	55:36:060602:42	280,13	187 126,84
65325	55:36:060602:420	276,22	145 291,72
65326	55:36:060602:421	280,13	175 081,25
65327	55:36:060602:422	277,52	166 789,52
65328	55:36:060602:423	278,05	172 669,05
65329	55:36:060602:424	278,51	167 941,53
65330	55:36:140127:535	1 068,15	1 125 830,10
65331	55:36:140127:536	1 060,62	738 191,52
65332	55:36:140127:537	830,30	316 344,30
65333	55:36:140127:538	1 072,20	558 616,20
65334	55:36:140127:539	1 078,50	323 550,00
65335	55:36:140127:54	833,59	825 254,10
65336	55:36:140127:541	1 793,55	3922 229,00
65337	55:36:140127:542	801,52	6466 663,36
65338	55:36:140127:543	797,87	10200 767,95
65339	55:36:140127:544	845,44	1097 381,12
65340	55:36:140127:545	1 068,77	821 884,13
65341	55:36:140127:546	1 055,35	498 125,20
65342	55:36:140127:547	1 063,13	730 370,31
65343	55:36:140127:56	1 056,93	634 158,00
65344	55:36:140127:57	1 056,93	920 586,03
65345	55:36:140127:58	1 068,32	736 048,64
65346	55:36:140127:59	1 068,08	630 167,20
65347	55:36:140127:6	1 056,93	634 158,00
65348	55:36:140127:60	834,58	675 175,22
65349	55:36:140127:61	1 066,93	843 941,63
65350	55:36:140127:62	1 065,82	752 468,92
65351	55:36:140127:63	1 056,93	828 633,12
65352	55:36:140127:64	1 056,93	634 158,00
65353	55:36:140127:65	1 060,68	833 694,48
65354	55:36:140127:66	1 059,60	791 521,20
65355	55:36:140127:67	1 056,93	174 484,68
65356	55:36:140127:68	1 056,93	795 868,29
65357	55:36:140127:69	1 056,93	657 410,46
65358	55:36:140127:7	1 056,93	448 138,32
65359	55:36:140127:70	828,55	533 586,20
65360	55:36:140127:71	827,94	371 745,06
65361	55:36:140127:72	1 056,93	344 559,18
65362	55:36:140127:73	1 053,57	749 088,27
65363	55:36:140127:74	1 056,93	513 667,98
65364	55:36:140127:75	825,97	469 976,93
65365	55:36:140127:76	1 056,93	270 574,08
65366	55:36:140127:77	827,65	325 266,45
65367	55:36:140127:78	828,26	275 810,58
65368	55:36:140127:79	1 057,33	494 830,44
65369	55:36:140127:8	833,27	664 116,95
65370	55:36:140127:80	1 056,93	256 752,32
65371	55:36:140127:81	1 056,93	380 494,80
65372	55:36:140127:82	1 056,93	359 356,20
65373	55:36:140127:83	1 056,93	785 298,99
65374	55:36:140127:84	1 056,93	679 605,99
65375	55:36:140127:85	1 056,93	476 675,43
65376	55:36:140127:86	1 056,93	338 217,60
65377	55:36:140127:87	1 056,93	420 658,14
65378	55:36:140127:88	1 068,27	619 596,60
65379	55:36:140127:9	1 056,93	375 210,15
65380	55:36:140127:90	826,91	307 610,52
65381	55:36:140127:91	827,61	353 389,47
65382	55:36:140127:92	1 056,93	416 430,42
65383	55:36:060602:425	280,13	178 722,94
65384	55:36:060602:426	277,25	170 508,75
65385	55:36:060602:427	276,78	166 898,34
65386	55:36:060602:428	280,13	168 758,78
65387	55:36:060602:429	280,13	146 507,99
65388	55:36:060602:43	277,83	167 809,32
65389	55:36:060602:430	280,13	167 797,87
65390	55:36:060602:431	276,87	164 737,65
65391	55:36:060602:432	280,13	165 556,83
65392	55:36:060602:433	278,10	167 972,40
65393	55:36:060602:434	278,35	168 680,10
65394	55:36:060602:435	280,13	171 159,43
65395	55:36:060602:436	278,46	186 011,28
65396	55:36:060602:437	280,13	169 478,65
65397	55:36:060602:438	280,13	89 641,60
65398	55:36:060602:439	280,13	171 439,56
65399	55:36:060602:44	277,38	171 420,84
65400	55:36:060602:440	278,02	191 833,80
65401	55:36:060602:441	277,26	182 159,82
65402	55:36:060602:442	280,13	172 729,95
65403	55:36:060602:443	280,13	183 876,05
65404	55:36:060602:444	277,82	168 358,92
65405	55:36:060602:445	280,13	106 729,53
65406	55:36:060602:446	277,72	173 297,28
65407	55:36:060602:447	280,13	163 876,05
65408	55:36:060602:448	280,13	158 553,58
65409	55:36:060602:449	280,13	163 315,79
65410	55:36:060602:45	280,13	175 081,25
65411	55:36:060602:450	280,13	166 957,48

1	2	3	4
65412	55:36:060602:451	280,13	164 996,57
65413	55:36:060602:452	275,73	160 474,86
65414	55:36:060602:453	275,14	174 713,90
65415	55:36:060602:454	280,13	143 426,56
65416	55:36:060602:455	275,57	167 822,13
65417	55:36:060602:456	276,08	163 991,52
65418	55:36:060602:457	276,52	170 336,32
65419	55:36:060602:458	280,13	175 361,38
65420	55:36:060602:459	275,97	180 208,41
65421	55:36:060602:460	276,50	171 153,50
65422	55:36:060602:460	275,61	176 114,79
65423	55:36:060602:461	280,13	168 638,26
65424	55:36:060602:462	274,74	162 920,82
65425	55:36:060602:463	274,22	129 706,06
65426	55:36:060602:464	274,39	160 518,15
65427	55:36:060602:465	274,95	165 244,95
65428	55:36:060602:466	275,44	159 479,76
65429	55:36:060602:467	280,13	169 478,65
65430	55:36:060602:468	276,18	163 498,56
65431	55:36:060602:469	280,13	169 478,65
65432	55:36:060602:470	276,02	157 883,44
65433	55:36:060602:470	280,13	160 234,36
65434	55:36:060602:471	276,82	169 690,66
65435	55:36:060602:472	280,13	160 794,62
65436	55:36:140127:93	1 056,93	364 640,85
65437	55:36:140127:94	829,62	336 825,72
65438	55:36:140127:95	831,18	503 695,08
65439	55:36:140127:96	836,35	290 213,45
65440	55:36:140127:97	1 056,93	338 217,60
65441	55:36:140127:98	1 056,93	350 900,76
65442	55:36:140127:99	833,36	364 178,32
65443	55:36:140128:1	230,20	1 151,00
65444	55:36:140128:10	847,41	1063 499,55
65445	55:36:140128:11	846,55	687 398,60
65446	55:36:140128:12	1 083,13	643 379,22
65447	55:36:140128:13	845,68	424 531,36
65448	55:36:140128:14	1 078,22	857 184,90
65449	55:36:140128:15	2 227,26	2441 951,24
65450	55:36:140128:16	875,23	43 761,50
65451	55:36:140128:17	1 174,64	4187 591,60
65452	55:36:140128:18	1 083,13	3193 067,24
65453	55:36:140128:2	230,20	29 005,20
65454	55:36:140128:3	230,20	920,80
65455	55:36:140128:4	230,20	34 990,40
65456	55:36:140128:5	230,20	12 430,80
65457	55:36:140128:51	1 109,11	1774 576,00
65458	55:36:140128:53	1 211,58	6 057,90
65459	55:36:140128:55	1 244,96	6 224,80
65460	55:36:140128:57	1 253,08	939 810,00
65461	55:36:140128:58	2 752,33	2917 469,80
65462	55:36:140128:6	845,52	669 651,84
65463	55:36:140128:7	846,56	996 401,12
65464	55:36:140128:70	230,20	176 103,00
65465	55:36:140128:71	872,76	3041 568,60
65466	55:36:140128:8	875,23	3088 686,67
65467	55:36:140128:9	848,55	1138 754,10
65468	55:36:140129:1	230,20	2626 812,20
65469	55:36:140129:11	858,64	1287 101,36
65470	55:36:140129:13	1 106,06	1226 620,54
65471	55:36:140129:2	230,20	118 322,80
65472	55:36:140129:3	230,20	305 475,12
65473	55:36:140129:4	419,97	678 671,52
65474	55:36:140129:5	903,36	2243 946,24
65475	55:36:140129:51	1 114,86	1013 407,74
65476	55:36:140129:53	857,38	1685 609,08
65477	55:36:140129:54	1 094,95	1760 679,60
65478	55:36:140129:55	4 448,55	9760 118,70
65479	55:36:140129:56	893,40	3621 843,60
65480	55:36:140129:57	890,62	2320 065,10
65481	55:36:140129:58	896,38	2608 465,80
65482	55:36:140129:6	903,36	12918 048,00
65483	55:36:140129:9	1 106,06	252 181,68
65484	55:36:140130:1	230,20	47 881,60
65485	55:36:140130:10	1 058,19	1609 506,99
65486	55:36:140130:11	1 058,19	214 812,57
65487	55:36:140130:12	1 058,19	1360 832,34
65488	55:36:140130:13	1 058,19	1668 755,63
65489	55:36:060602:473	276,85	169 432,00
65490	55:36:060602:474	280,13	170 030,91
65491	55:36:060602:475	276,57	170 090,55
65492	55:36:060602:476	276,26	194 763,30
65493	55:36:060602:477	280,13	162 755,53
65494	55:36:060602:478	275,69	169 549,35
65495	55:36:060602:479	275,87	162 763,30
65496	55:36:060602:48	275,56	163 958,20
65497	55:36:060602:480	275,98	167 519,86
65498	55:36:060602:481	280,13	178 442,81
65499	55:36:060602:482	275,97	174 413,04
65500	55:36:060602:483	280,13	165 836,96
65501	55:36:060602:484	280,13	164 996,57
65502	55:36:060602:485	280,13	168 078,00
65503	55:36:060602:486	280,13	186 846,71
65504	55:36:060602:487	274,70	168 665,80
65505	55:36:060602:488	274,26	184 028,46
65506	55:36:060602:489	273,76	170 552,48
65507	55:36:060602:49	274,57	172 704,53
65508	55:36:060602:490	273,49	134 830,57
65509	55:36:060602:491	280,13	172 560,08
65510	55:36:060602:492	274,42	167 396,20
65511	55:36:060602:493	275,12	165 072,00
65512	55:36:060602:494	274,19	167 804,28
65513	55:36:060602:495	280,13	177 322,29
65514	55:36:060602:496	273,55	171 789,40
65515	55:36:060602:497	270,09	186 520,47
65516	55:36:060602:498	272,87	156 627,38
65517	55:36:060602:499	273,28	159 868,80
65518	55:36:060602:5	279,48	163 775,28
65519	55:36:060602:50	280,13	167 517,74
65520	55:36:060602:500	280,13	166 677,35
65521	55:36:060602:501	280,13	177 602,42
65522	55:36:060602:502	274,35	176 955,75
65523	55:36:060602:503	274,59	181 778,58
65524	55:36:060602:504	280,13	182 084,50
65525	55:36:060602:505	280,13	200 292,95
65526	55:36:060602:506	274,83	249 595,83
65527	55:36:060602:507	280,16	202 022,10
65528	55:36:060602:508	274,77	183 821,13
65529	55:36:060602:509	280,13	183 485,15
65530	55:36:060602:51	280,13	161 074,75
65531	55:36:060602:510	274,21	94 328,24
65532	55:36:060602:511	280,13	159 674,10
65533	55:36:060602:512	272,50	158 867,50
65534	55:36:060602:513	271,94	93 817,71
65535	55:36:060602:514	273,25	178 705,50
65536	55:36:060602:515	280,13	98 045,50
65537	55:36:060602:516	273,02	101 561,68
65538	55:36:060602:517	274,12	204 767,64
65539	55:36:060602:518	280,13	84 039,00
65540	55:36:060602:519	274,07	197 604,47
65541	55:36:060602:52	280,13	175 921,64
65542	55:36:140130:15	1 058,19	1415 858,22
65543	55:36:140130:16	1 058,19	1822 203,18
65544	55:36:140130:2	230,20	28 084,40



1	2	3	4
65786	55:36:140201:1111	305,92	152 960,00
65787	55:36:140201:1112	305,92	152 960,00
65788	55:36:140201:1113	305,92	152 960,00
65789	55:36:140201:1114	305,92	152 960,00
65790	55:36:140201:1115	305,92	152 960,00
65791	55:36:140201:1116	305,92	152 960,00
65792	55:36:140201:1117	305,92	152 960,00
65793	55:36:140201:1118	305,92	152 960,00
65794	55:36:140201:1119	305,92	152 960,00
65795	55:36:140201:112	299,39	139 815,13
65796	55:36:140201:1120	305,92	152 960,00
65797	55:36:140201:1121	305,92	152 960,00
65798	55:36:140201:1122	305,92	152 960,00
65799	55:36:140201:1123	305,92	152 960,00
65800	55:36:140201:1124	305,92	152 960,00
65801	55:36:140201:1125	305,92	152 960,00
65802	55:36:140201:1126	305,92	152 960,00
65803	55:36:140201:1127	305,92	244 736,00
65804	55:36:140201:1128	305,92	367 104,00
65805	55:36:140201:1129	305,92	152 960,00
65806	55:36:140201:113	356,98	174 206,24
65807	55:36:060701:118	278,58	167 705,16
65808	55:36:060701:119	278,58	162 690,72
65809	55:36:060701:12	280,83	169 340,49
65810	55:36:060701:120	278,58	168 262,32
65811	55:36:060701:121	278,58	172 719,60
65812	55:36:060701:122	278,58	171 883,86
65813	55:36:060701:123	281,65	176 031,25
65814	55:36:060701:124	278,58	170 769,54
65815	55:36:060701:125	278,58	174 391,08
65816	55:36:060701:126	278,58	169 933,80
65817	55:36:060701:127	278,58	169 655,22
65818	55:36:060701:128	278,58	170 490,96
65819	55:36:060701:129	278,58	175 783,98
65820	55:36:060701:13	275,89	169 948,24
65821	55:36:060701:130	278,58	171 883,86
65822	55:36:060701:131	275,86	169 653,90
65823	55:36:060701:132	278,58	172 162,44
65824	55:36:060701:133	274,91	166 045,64
65825	55:36:060701:134	276,19	165 990,19
65826	55:36:060701:135	279,01	165 731,94
65827	55:36:060701:136	278,58	170 490,96
65828	55:36:060701:137	278,58	170 769,54
65829	55:36:060701:138	278,58	167 148,00
65830	55:36:060701:139	278,58	169 655,22
65831	55:36:060701:14	276,22	174 847,26
65832	55:36:060701:140	278,58	170 212,38
65833	55:36:060701:141	280,08	174 489,84
65834	55:36:060701:142	278,58	173 833,92
65835	55:36:060701:143	278,58	163 247,88
65836	55:36:060701:144	278,58	172 998,18
65837	55:36:060701:145	280,25	165 067,25
65838	55:36:060701:146	278,58	174 112,50
65839	55:36:060701:147	278,58	168 819,48
65840	55:36:060701:148	278,58	172 719,60
65841	55:36:060701:149	278,58	175 505,40
65842	55:36:060701:15	278,94	161 227,32
65843	55:36:060701:150	278,58	165 197,94
65844	55:36:060701:151	278,58	166 033,68
65845	55:36:060701:152	278,58	174 112,50
65846	55:36:060701:153	278,58	175 783,98
65847	55:36:060701:154	278,58	166 590,84
65848	55:36:060701:155	275,74	163 513,82
65849	55:36:060701:156	278,58	169 933,80
65850	55:36:060701:157	278,58	169 933,80
65851	55:36:060701:158	277,59	170 162,67
65852	55:36:060701:159	278,58	175 783,98
65853	55:36:060701:16	279,25	205 248,75
65854	55:36:060701:160	278,58	171 326,70
65855	55:36:060701:161	279,18	170 858,16
65856	55:36:060701:162	278,58	168 819,48
65857	55:36:060701:163	278,58	172 441,02
65858	55:36:060701:164	278,58	176 619,72
65859	55:36:060701:165	278,58	162 412,14
65860	55:36:140201:1130	305,92	152 960,00
65861	55:36:140201:1131	305,92	152 960,00
65862	55:36:140201:1132	305,92	152 960,00
65863	55:36:140201:1133	330,40	241 852,80
65864	55:36:140201:1134	305,92	152 960,00
65865	55:36:140201:1135	328,36	288 956,80
65866	55:36:140201:1136	305,92	152 960,00
65867	55:36:140201:1137	305,92	152 960,00
65868	55:36:140201:1138	305,92	152 960,00
65869	55:36:140201:1139	329,24	167 253,92
65870	55:36:140201:114	355,07	434 605,68
65871	55:36:140201:1140	305,92	152 960,00
65872	55:36:140201:1141	305,92	152 960,00
65873	55:36:140201:1142	305,92	152 960,00
65874	55:36:140201:1143	305,92	152 960,00
65875	55:36:140201:1144	305,92	152 960,00
65876	55:36:140201:1145	305,92	152 960,00
65877	55:36:140201:1146	305,92	152 960,00
65878	55:36:140201:1147	305,92	152 960,00
65879	55:36:140201:1148	305,92	152 960,00
65880	55:36:140201:1149	305,92	152 960,00
65881	55:36:140201:115	353,79	181 140,48
65882	55:36:140201:1150	305,92	183 552,00
65883	55:36:140201:1151	305,92	214 144,00
65884	55:36:140201:1152	305,92	152 960,00
65885	55:36:140201:1153	305,92	152 960,00
65886	55:36:140201:1154	336,83	259 022,27
65887	55:36:140201:1155	335,53	301 977,00
65888	55:36:140201:1156	305,92	152 960,00
65889	55:36:140201:1157	305,92	152 960,00
65890	55:36:140201:1158	305,92	152 960,00
65891	55:36:140201:1159	305,92	152 960,00
65892	55:36:140201:116	379,91	189 955,00
65893	55:36:140201:1160	305,92	244 736,00

1	2	3	4
65894	55:36:140201:1161	370,75	235 055,50
65895	55:36:140201:1162	305,92	214 144,00
65896	55:36:140201:1163	305,92	152 960,00
65897	55:36:140201:1164	305,92	152 960,00
65898	55:36:140201:1165	325,23	363 607,14
65899	55:36:140201:1166	377,27	239 566,45
65900	55:36:140201:1167	305,92	152 960,00
65901	55:36:140201:1168	305,92	152 960,00
65902	55:36:140201:1169	305,92	152 960,00
65903	55:36:140201:117	327,72	165 170,88
65904	55:36:140201:1170	305,92	208 025,60
65905	55:36:140201:1171	316,62	158 310,00
65906	55:36:140201:1172	305,92	214 144,00
65907	55:36:140201:1173	305,92	152 960,00
65908	55:36:140201:1174	341,43	159 447,81
65909	55:36:140201:1175	308,53	154 265,00
65910	55:36:140201:1176	305,92	152 960,00
65911	55:36:140201:1177	305,92	367 104,00
65912	55:36:140201:1178	305,92	152 960,00
65913	55:36:060701:166	278,58	163 247,88
65914	55:36:060701:167	278,58	169 933,80
65915	55:36:060701:168	278,58	179 405,52
65916	55:36:060701:169	278,58	172 162,44
65917	55:36:060701:17	275,45	170 779,00
65918	55:36:060701:170	278,58	172 998,18
65919	55:36:060701:171	278,58	167 983,74
65920	55:36:060701:172	278,58	167 148,00
65921	55:36:060701:173	278,58	174 112,50
65922	55:36:060701:174	278,58	168 819,48
65923	55:36:060701:175	278,58	171 605,28
65924	55:36:060701:176	278,58	166 590,84
65925	55:36:060701:177	278,58	182 748,48
65926	55:36:060701:178	278,58	171 326,70
65927	55:36:060701:179	279,22	164 739,80
65928	55:36:060701:18	275,09	176 057,60
65929	55:36:060701:180	278,58	172 719,60
65930	55:36:060701:181	278,58	167 148,00
65931	55:36:060701:182	278,58	182 191,32
65932	55:36:060701:183	278,58	164 640,78
65933	55:36:060701:184	278,25	173 906,25
65934	55:36:060701:185	278,58	170 490,96
65935	55:36:060701:186	278,58	165 197,94
65936	55:36:060701:187	275,27	162 409,30
65937	55:36:060701:188	278,58	170 490,96
65938	55:36:060701:189	278,58	160 740,66
65939	55:36:060701:19	286,84	177 267,12
65940	55:36:060701:190	277,04	170 102,56
65941	55:36:060701:191	277,94	173 990,44
65942	55:36:060701:192	278,58	164 083,62
65943	55:36:060701:193	278,58	177 455,46
65944	55:36:060701:194	278,58	177 455,46
65945	55:36:060701:195	278,58	168 262,32
65946	55:36:060701:196	278,58	178 848,36
65947	55:36:060701:197	278,58	171 883,86
65948	55:36:060701:198	278,58	172 998,18
65949	55:36:060701:199	278,58	167 426,58
65950	55:36:060701:2	278,58	177 455,46
65951	55:36:060701:20	278,97	174 914,19
65952	55:36:060701:200	278,58	171 605,28
65953	55:36:060701:201	275,24	166 694,48
65954	55:36:060701:202	278,58	168 819,48
65955	55:36:060701:203	278,58	160 183,50
65956	55:36:060701:204	278,58	168 819,48
65957	55:36:060701:205	278,58	168 540,90
65958	55:36:060701:206	278,58	173 833,92
65959	55:36:060701:207	278,58	169 098,06
65960	55:36:060701:208	278,58	168 540,90
65961	55:36:060701:209	278,58	168 869,42
65962	55:36:060701:21	280,66	187 480,88
65963	55:36:060701:210	278,58	173 555,34
65964	55:36:060701:211	278,58	175 783,98
65965	55:36:060701:212	278,58	168 262,32
65966	55:36:140201:1179	305,92	152 960,00
65967	55:36:140201:118	333,90	217 035,00
65968	55:36:140201:1180	305,92	152 960,00
65969	55:36:140201:1181	367,24	301 871,28
65970	55:36:140201:1182	305,92	152 960,00
65971	55:36:140201:1183	305,92	152 960,00
65972	55:36:140201:1184	305,92	152 960,00
65973	55:36:140201:1185	305,92	152 960,00
65974	55:36:140201:1186	305,92	152 960,00
65975	55:36:140201:1187	305,92	152 960,00
65976	55:36:140201:1188	305,92	152 960,00
65977	55:36:140201:1189	305,92	152 960,00
65978	55:36:140201:119	355,16	177 580,00
65979	55:36:140201:1190	305,92	152 960,00
65980	55:36:140201:1191	305,92	152 960,00
65981	55:36:140201:1192	305,92	152 960,00
65982	55:36:140201:1193	305,92	152 960,00
65983	55:36:140201:1194	305,92	152 960,00
65984	55:36:140201:1195	305,92	152 960,00
65985	55:36:140201:1196	305,92	183 552,00
65986	55:36:140201:1197	305,92	152 960,00
65987	55:36:140201:1198	257,29	148 713,62
65988	55:36:140201:1199	305,92	152 960,00
65989	55:36:140201:12	316,23	189 738,00
65990	55:36:140201:120	305,92	152 960,00
65991	55:36:140201:1200	312,15	265 327,50
65992	55:36:140201:1201	305,92	152 960,00
65993	55:36:140201:1202	340,00	172 040,00
65994	55:36:140201:1203	305,92	152 960,00
65995	55:36:140201:1204	305,92	152 960,00
65996	55:36:140201:1205	305,92	152 960,00
65997	55:36:140201:1206	305,92	152 960,00
65998	55:36:140201:1207	305,92	152 960,00
65999	55:36:140201:1208	305,92	152 960,00
66000	55:36:140201:1209	305,92	159 078,40



1	2	3	4
66267	55:36:060701:341	278,58	198 070,38
66268	55:36:060701:342	278,58	224 814,06
66269	55:36:060701:343	278,58	208 377,84
66270	55:36:060701:344	278,58	205 592,04
66271	55:36:060701:345	278,58	111 710,58
66272	55:36:060701:346	278,58	166 312,26
66273	55:36:060701:347	278,58	189 434,40
66274	55:36:060701:348	278,58	178 012,62
66275	55:36:060701:349	274,05	65 497,95
66276	55:36:060701:35	278,09	169 912,99
66277	55:36:060701:350	278,58	166 590,84
66278	55:36:060701:351	278,58	176 341,14
66279	55:36:060701:353	278,58	181 355,58
66280	55:36:060701:354	285,09	185 878,68
66281	55:36:060701:355	275,21	169 804,57
66282	55:36:060701:356	284,46	214 767,30
66283	55:36:060701:357	275,85	167 716,80
66284	55:36:140201:1322	305,92	152 960,00
66285	55:36:140201:1323	305,92	152 960,00
66286	55:36:140201:1324	356,69	178 345,00
66287	55:36:140201:1325	305,92	214 144,00
66288	55:36:140201:1326	305,92	152 960,00
66289	55:36:140201:1327	305,92	183 552,00
66290	55:36:140201:1328	282,27	141 135,00
66291	55:36:140201:1329	305,92	183 552,00
66292	55:36:140201:133	443,33	236 738,22
66293	55:36:140201:1330	305,92	152 960,00
66294	55:36:140201:1331	305,92	244 736,00
66295	55:36:140201:1332	274,41	274 410,00
66296	55:36:140201:1333	373,10	251 842,50
66297	55:36:140201:1334	374,19	243 597,69
66298	55:36:140201:1335	305,92	152 960,00
66299	55:36:140201:1336	373,11	235 432,41
66300	55:36:140201:1337	305,92	367 104,00
66301	55:36:140201:1338	305,92	152 960,00
66302	55:36:140201:1339	305,92	152 960,00
66303	55:36:140201:134	305,92	315 403,52
66304	55:36:140201:1340	305,92	152 960,00
66305	55:36:140201:1341	305,92	152 960,00
66306	55:36:140201:1342	305,92	152 960,00
66307	55:36:140201:1343	305,92	152 960,00
66308	55:36:140201:1344	305,92	152 960,00
66309	55:36:140201:1345	305,92	152 960,00
66310	55:36:140201:1346	358,82	261 579,78
66311	55:36:140201:1347	305,92	152 960,00
66312	55:36:140201:1348	361,49	264 610,68
66313	55:36:140201:1349	305,92	152 960,00
66314	55:36:140201:135	305,92	152 960,00
66315	55:36:140201:1350	305,92	183 552,00
66316	55:36:140201:1351	375,02	187 510,00
66317	55:36:140201:1352	305,92	152 960,00
66318	55:36:140201:1353	344,27	172 135,00
66319	55:36:140201:1354	305,92	152 960,00
66320	55:36:140201:1355	347,46	175 467,30
66321	55:36:140201:1356	305,92	152 960,00
66322	55:36:140201:1357	305,92	152 960,00
66323	55:36:140201:1358	305,92	152 960,00
66324	55:36:140201:1359	305,92	152 960,00
66325	55:36:140201:136	305,92	153 571,84
66326	55:36:140201:1360	305,92	152 960,00
66327	55:36:140201:1361	361,72	183 030,32
66328	55:36:140201:1362	305,92	152 960,00
66329	55:36:140201:1363	305,92	152 960,00
66330	55:36:140201:1364	352,45	422 940,00
66331	55:36:140201:1365	348,40	240 047,60
66332	55:36:140201:1366	347,35	336 929,50
66333	55:36:140201:1367	305,92	244 736,00
66334	55:36:140201:1368	350,64	298 044,00
66335	55:36:140201:1369	305,92	152 960,00
66336	55:36:140201:137	305,92	213 838,08
66337	55:36:060701:359	278,58	103 535,18
66338	55:36:060701:36	281,01	167 200,95
66339	55:36:060701:360	278,58	166 312,26
66340	55:36:060701:361	278,58	173 555,34
66341	55:36:060701:362	278,58	156 004,80
66342	55:36:060701:363	278,58	171 048,12
66343	55:36:060701:364	278,58	176 898,30
66344	55:36:060701:37	275,69	184 712,30
66345	55:36:060701:38	275,48	177 684,60
66346	55:36:060701:39	275,81	177 897,45
66347	55:36:060701:4	278,58	170 212,38
66348	55:36:060701:40	278,58	172 441,02
66349	55:36:060701:41	278,58	167 425,58
66350	55:36:060701:42	278,58	180 798,42
66351	55:36:060701:43	278,58	177 455,46
66352	55:36:060701:44	278,58	173 833,92
66353	55:36:060701:45	278,58	161 854,98
66354	55:36:060701:46	281,68	169 289,68
66355	55:36:060701:47	278,58	170 769,54
66356	55:36:060701:48	278,58	168 540,90
66357	55:36:060701:49	278,58	174 669,66
66358	55:36:060701:5	278,58	168 819,48
66359	55:36:060701:50	280,14	178 449,18
66360	55:36:060701:51	278,58	164 640,78
66361	55:36:060701:52	278,58	176 062,56
66362	55:36:060701:53	278,58	166 590,84
66363	55:36:060701:54	278,58	169 376,64
66364	55:36:060701:55	278,58	169 655,22
66365	55:36:060701:56	278,58	166 312,26
66366	55:36:060701:57	278,58	176 341,14
66367	55:36:060701:58	278,58	168 819,48
66368	55:36:060701:59	278,58	190 548,72
66369	55:36:060701:6	276,29	172 404,96
66370	55:36:060701:60	278,58	187 484,34
66371	55:36:060701:61	278,58	169 376,64
66372	55:36:060701:62	275,59	165 905,18
66373	55:36:060701:63	278,58	163 247,88
66374	55:36:060701:64	275,31	163 809,45
66375	55:36:060701:65	278,58	165 197,94
66376	55:36:060701:66	278,58	169 933,80
66377	55:36:060701:67	278,58	167 705,16
66378	55:36:060701:68	278,58	172 162,44
66379	55:36:060701:69	278,58	172 719,60
66380	55:36:060701:7	273,88	158 576,52
66381	55:36:060701:70	278,58	166 312,26
66382	55:36:060701:71	278,58	161 854,98
66383	55:36:060701:72	278,58	212 556,54
66384	55:36:060701:73	278,58	201 413,34
66385	55:36:060701:74	273,59	175 097,60
66386	55:36:060701:75	281,74	192 146,68
66387	55:36:060701:76	278,58	169 376,64
66388	55:36:060701:77	278,58	181 912,74
66389	55:36:060701:78	278,58	167 148,00
66390	55:36:140201:1370	305,92	152 960,00
66391	55:36:140201:1371	305,92	152 960,00
66392	55:36:140201:1372	305,92	152 960,00
66393	55:36:140201:1373	305,92	244 736,00
66394	55:36:140201:1374	305,92	152 960,00
66395	55:36:140201:1375	305,92	152 960,00
66396	55:36:140201:1376	347,49	277 644,51
66397	55:36:140201:1377	305,92	152 960,00
66398	55:36:140201:1378	305,92	152 960,00
66399	55:36:140201:1379	305,92	152 960,00

1	2	3	4
66400	55:36:140201:138	305,92	152 960,00
66401	55:36:140201:1380	305,92	152 960,00
66402	55:36:140201:1381	305,92	152 960,00
66403	55:36:140201:1382	305,92	189 670,40
66404	55:36:140201:1383	305,92	214 144,00
66405	55:36:140201:1384	305,92	275 328,00
66406	55:36:140201:1385	305,92	159 078,40
66407	55:36:140201:1386	305,92	152 960,00
66408	55:36:140201:1387	305,92	152 960,00
66409	55:36:140201:1388	305,92	152 960,00
66410	55:36:140201:1389	305,92	152 960,00
66411	55:36:140201:139	305,92	209 555,20
66412	55:36:140201:1390	347,94	211 895,46
66413	55:36:140201:1391	348,89	174 445,00
66414	55:36:140201:1392	305,92	305 920,00
66415	55:36:140201:1393	305,92	275 328,00
66416	55:36:140201:1394	305,92	244 736,00
66417	55:36:140201:1395	305,92	183 552,00
66418	55:36:140201:1396	305,92	244 736,00
66419	55:36:140201:1397	305,92	152 960,00
66420	55:36:140201:1398	305,92	152 960,00
66421	55:36:140201:1399	305,92	152 960,00
66422	55:36:140201:14	305,92	232 257,52
66423	55:36:140201:140	305,92	153 265,92
66424	55:36:140201:1400	305,92	152 960,00
66425	55:36:140201:1401	347,92	280 423,52
66426	55:36:140201:1402	305,92	152 960,00
66427	55:36:140201:1404	305,92	152 960,00
66428	55:36:140201:1405	305,92	152 960,00
66429	55:36:140201:1406	305,92	152 960,00
66430	55:36:140201:1407	305,92	152 960,00
66431	55:36:140201:1408	343,93	447 109,00
66432	55:36:140201:1409	305,92	152 960,00
66433	55:36:140201:141	305,92	158 160,64
66434	55:36:140201:1410	345,44	226 265,20
66435	55:36:140201:1411	305,92	152 960,00
66436	55:36:140201:1412	305,92	244 736,00
66437	55:36:140201:1413	305,92	244 736,00
66438	55:36:140201:1414	305,92	152 960,00
66439	55:36:140201:1415	305,92	367 104,00
66440	55:36:140201:1416	305,92	198 848,00
66441	55:36:140201:1417	345,24	174 346,20
66442	55:36:140201:1418	305,92	152 960,00
66443	55:36:060701:79	282,10	194 084,80
66444	55:36:060701:8	279,19	167 793,19
66445	55:36:060701:80	278,58	200 020,44
66446	55:36:060701:81	278,58	189 155,82
66447	55:36:060701:82	278,58	203 920,56
66448	55:36:060701:83	277,44	206 415,36
66449	55:36:060701:84	278,58	174 669,66
66450	55:36:060701:85	278,58	169 376,64
66451	55:36:060701:86	278,58	164 640,78
66452	55:36:060701:87	278,58	166 590,84
66453	55:36:060701:88	278,58	174 391,08
66454	55:36:060701:89	278,58	190 548,72
66455	55:36:060701:9	277,56	174 307,68
66456	55:36:060701:90	278,58	179 684,10
66457	55:36:060701:91	278,58	178 291,20
66458	55:36:060701:92	278,58	176 062,56
66459	55:36:060701:93	278,58	169 376,64
66460	55:36:060701:94	278,58	180 241,26
66461	55:36:060701:95	278,58	170 212,38
66462	55:36:060701:96	279,37	182 707,98
66463	55:36:060701:97	278,58	187 205,76
66464	55:36:060701:98	278,58	179 126,94
66465	55:36:060701:99	278,58	172 441,02
66466	55:36:060801:1	278,38	167 306,38
66467	55:36:060801:10	278,38	166 192,86
66468	55:36:060801:11	278,38	183 452,42
66469	55:36:060801:12	278,38	169 811,80
66470	55:36:060801:13	278,38	176 492,92
66471	55:36:060801:14	278,38	182 338,90
66472	55:36:060801:15	278,38	168 698,28
66473	55:36:060801:16	281,54	188 350,26
66474	55:36:060801:17	278,38	165 636,10
66475	55:36:060801:18	280,39	184 891,42
66476	55:36:060801:19	278,38	166 749,62
66477	55:36:060801:2	279,18	174 766,68
66478	55:36:060801:20	278,38	165 357,72
66479	55:36:060801:21	278,38	176 492,92
66480	55:36:060801:22	278,38	168 141,52
66481	55:36:060801:23	278,38	168 976,66
66482	55:36:060801:24	282,94	169 481,06
66483	55:36:060801:25	278,38	174 822,64
66484	55:36:060801:26	287,56	175 124,04
66485	55:36:060801:27	278,38	167 306,38
66486	55:36:060801:28	278,38	159 790,12
66487	55:36:060801:29	292,13	190 760,89
66488	55:36:060801:3	276,66	165 996,00
66489	55:36:060801:30	292,51	197 151,74
66490	55:36:060801:31	278,38	197 328,06
66491	55:36:060801:32	278,38	182 617,28
66492	55:36:060801:33	285,88	174 958,56
66493	55:36:060801:34	284,35	179 993,55
66494	55:36:060801:35	278,38	173 709,12
66495	55:36:060801:36	278,38	164 244,20
66496	55:36:140201:1419	305,92	152 960,00
66497	55:36:140201:142	305,92	244 736,00
66498	55:36:140201:1420	338,43	219 302,64
66499	55:36:140201:1421	305,92	152 960,00
66500	55:36:140201:1422	305,92	152 960,00
66501	55:36:140201:1423	305,92	152 960,00
66502	55:36:140201:1424	373,29	290 792,91
66503	55:36:140201:1425	305,92	183 552,00
66504	55:36:140201:1426	305,92	152 960,00
66505	55:36:140201:1427	305,92	189 670,40
66506	55:36:140201:1428	305,92	183 552,00
66507	55:36:140201:1429	305,92	183 552,00
66508	55:36:140201:143	305,92	152 960,00
66509	55:36:140201:1430	371,99	235 469,67
66510	55:36:140201:1431	305,92	152 960,00
66511	55:36:140201:1432	366,91	327 283,72
66512	55:36:140201:1433	363,53	363 530,00
66513	55:36:140201:1434	363,23	262 600,37
66514	55:36:140201:1435	305,92	152 960,00
66515	55:36:140201:1436	305,92	152 960,00
66516	55:36:140201:1437	305,92	183 552,00
66517	55:36:140201:1438	344,86	181 396,36
66518	55:36:140201:1439	281,81	140 905,00
66519	55:36:140201:144	305,92	152 960,00
66520	55:36:140201:1440	305,92	152 960,00
66521	55:36:140201:1441	305,92	152 960,00
66522	55:36:140201:1442	351,27	430 305,75
66523	55:36:140201:1443	341,17	237 795,49
66524	55:36:140201:1444	305,92	152 960,00
66525	55:36:140201:1445	305,92	152 960,00
66526	55:36:140201:1446	305,92	152 960,00
66527	55:36:140201:1447	305,92	152 960,00
66528	55:36:140201:1448	305,92	183 552,00
66529	55:36:140201:1449	305,92	152 960,00
66530	55:36:140201:145	305,92	154 489,60
66531	55:36:140201:1450	364,35	323 175,40
66532	55:36:140201:1451	305,92	183 552,00



1	2	3	4
66799	55:36:060901:221	282,12	185 352,84
66800	55:36:060901:222	282,03	179 371,08
66801	55:36:060901:223	280,23	181 308,81
66802	55:36:060901:224	279,53	183 651,21
66803	55:36:060901:225	278,73	206 260,20
66804	55:36:060901:226	277,31	186 906,94
66805	55:36:060901:227	276,58	194 712,32
66806	55:36:060901:228	275,57	256 555,67
66807	55:36:060901:229	274,68	201 889,80
66808	55:36:060901:23	280,18	116 554,88
66809	55:36:060901:230	273,87	200 198,97
66810	55:36:060901:231	273,08	194 159,88
66811	55:36:060901:232	272,34	187 097,58
66812	55:36:060901:233	266,46	181 459,26
66813	55:36:060901:24	271,04	116 547,20
66814	55:36:140201:1563	298,86	238 789,14
66815	55:36:140201:1564	305,92	183 552,00
66816	55:36:140201:1565	305,92	152 960,00
66817	55:36:140201:1566	305,92	152 960,00
66818	55:36:140201:1567	297,21	262 436,43
66819	55:36:140201:1568	305,92	152 960,00
66820	55:36:140201:1569	293,40	263 766,60
66821	55:36:140201:157	305,92	151 124,48
66822	55:36:140201:1570	291,96	148 315,68
66823	55:36:140201:1571	296,56	204 629,40
66824	55:36:140201:1572	294,99	265 491,00
66825	55:36:140201:1573	305,92	183 552,00
66826	55:36:140201:1574	305,92	367 104,00
66827	55:36:140201:1575	280,19	140 095,00
66828	55:36:140201:1576	305,92	152 960,00
66829	55:36:140201:1577	305,92	152 960,00
66830	55:36:140201:1578	305,92	152 960,00
66831	55:36:140201:1579	305,92	152 960,00
66832	55:36:140201:158	305,92	158 772,48
66833	55:36:140201:1580	305,92	152 960,00
66834	55:36:140201:1581	305,92	152 960,00
66835	55:36:140201:1582	305,92	152 960,00
66836	55:36:140201:1583	305,92	152 960,00
66837	55:36:140201:1584	305,92	152 960,00
66838	55:36:140201:1585	305,92	152 960,00
66839	55:36:140201:1586	305,92	152 960,00
66840	55:36:140201:1587	271,65	255 351,00
66841	55:36:140201:1588	305,92	152 960,00
66842	55:36:140201:1589	305,92	152 960,00
66843	55:36:140201:159	305,92	137 664,00
66844	55:36:140201:1590	305,92	183 552,00
66845	55:36:140201:1591	305,92	152 960,00
66846	55:36:140201:1592	305,92	152 960,00
66847	55:36:140201:1593	305,92	152 960,00
66848	55:36:140201:1594	305,92	152 960,00
66849	55:36:140201:1595	305,92	152 960,00
66850	55:36:140201:1596	305,92	152 960,00
66851	55:36:140201:1597	350,73	175 365,00
66852	55:36:140201:1598	350,55	227 156,40
66853	55:36:140201:1599	348,30	303 369,30
66854	55:36:140201:16	338,91	187 756,14
66855	55:36:140201:160	305,92	152 960,00
66856	55:36:140201:1600	305,92	152 960,00
66857	55:36:140201:1601	305,92	152 960,00
66858	55:36:140201:1602	305,92	152 960,00
66859	55:36:140201:1603	305,92	183 552,00
66860	55:36:140201:1604	352,40	246 680,00
66861	55:36:140201:1605	305,92	152 960,00
66862	55:36:140201:1606	305,92	152 960,00
66863	55:36:140201:1607	305,92	152 960,00
66864	55:36:140201:1608	305,92	152 960,00
66865	55:36:140201:1609	305,92	152 960,00
66866	55:36:140201:161	305,92	155 101,44
66867	55:36:060901:26	272,34	142 433,82
66868	55:36:060901:27	271,04	143 380,16
66869	55:36:060901:28	271,04	140 669,76
66870	55:36:060901:29	271,04	139 043,52
66871	55:36:060901:3	271,04	316 303,68
66872	55:36:060901:30	271,04	138 501,44
66873	55:36:060901:31	271,04	138 772,48
66874	55:36:060901:32	271,40	139 499,60
66875	55:36:060901:33	271,04	137 146,24
66876	55:36:060901:35	271,31	130 771,42
66877	55:36:060901:36	271,04	129 015,04
66878	55:36:060901:37	271,04	32649 478,40
66879	55:36:060901:38	270,22	132 678,02
66880	55:36:060901:39	269,76	133 800,96
66881	55:36:060901:4	273,22	114 205,96
66882	55:36:060901:40	271,04	132 538,56
66883	55:36:060901:41	271,04	135 520,00
66884	55:36:060901:42	270,79	129 437,62
66885	55:36:060901:43	271,04	135 520,00
66886	55:36:060901:44	271,24	136 976,20
66887	55:36:060901:45	270,52	134 448,44
66888	55:36:060901:46	271,04	131 183,36
66889	55:36:060901:47	271,04	135 791,04
66890	55:36:060901:48	271,04	134 706,88
66891	55:36:060901:49	271,04	137 417,28
66892	55:36:060901:5	270,64	135 861,28
66893	55:36:060901:50	269,40	133 622,40
66894	55:36:060901:51	269,74	131 902,86
66895	55:36:060901:52	271,04	138 772,48
66896	55:36:060901:53	270,42	133 317,06
66897	55:36:060901:54	269,49	127 738,26
66898	55:36:060901:55	268,87	134 703,87
66899	55:36:060901:56	271,04	132 809,60
66900	55:36:060901:57	271,04	134 977,92
66901	55:36:060901:58	268,47	136 919,70
66902	55:36:060901:59	268,77	133 309,92
66903	55:36:060901:6	271,46	141 430,66
66904	55:36:060901:60	271,04	128 744,00
66905	55:36:060901:61	271,04	140 940,80
66906	55:36:060901:62	271,04	131 454,40
66907	55:36:060901:63	271,04	137 959,36
66908	55:36:060901:64	271,04	136 062,08
66909	55:36:060901:65	271,04	134 977,92
66910	55:36:060901:66	271,04	133 351,68
66911	55:36:060901:67	271,04	138 875,20
66912	55:36:060901:68	271,04	136 062,08
66913	55:36:060901:69	268,20	129 272,40
66914	55:36:060901:7	271,45	119 166,55
66915	55:36:060901:70	268,95	133 668,15
66916	55:36:060901:71	270,00	130 410,00
66917	55:36:060901:72	267,61	128 452,80
66918	55:36:060901:73	271,04	132 809,60
66919	55:36:060901:74	267,01	132 703,97
66920	55:36:140201:1610	305,92	152 960,00
66921	55:36:140201:1612	343,86	175 024,74
66922	55:36:140201:1613	305,92	152 960,00
66923	55:36:140201:1614	305,92	152 960,00
66924	55:36:140201:1615	305,92	152 960,00
66925	55:36:140201:1616	340,31	170 155,00
66926	55:36:140201:1617	305,92	152 960,00
66927	55:36:140201:1618	305,92	168 256,00
66928	55:36:140201:1619	357,84	339 948,00
66929	55:36:140201:162	305,92	154 183,68
66930	55:36:140201:1620	325,09	180 099,86
66931	55:36:140201:1621	318,55	159 275,00

1	2	3	4
66932	55:36:140201:1622	305,92	152 960,00
66933	55:36:140201:1624	305,92	152 960,00
66934	55:36:140201:1625	305,92	214 144,00
66935	55:36:140201:1626	305,92	214 144,00
66936	55:36:140201:1627	307,92	187 215,36
66937	55:36:140201:1628	305,92	183 552,00
66938	55:36:140201:1629	305,92	183 552,00
66939	55:36:140201:163	368,15	530 872,30
66940	55:36:140201:1630	305,92	183 552,00
66941	55:36:140201:1631	305,92	152 960,00
66942	55:36:140201:1632	323,12	161 560,00
66943	55:36:140201:1633	305,92	152 960,00
66944	55:36:140201:1634	305,92	305 920,00
66945	55:36:140201:1635	330,55	165 275,00
66946	55:36:140201:1636	305,92	275 328,00
66947	55:36:140201:1637	319,01	157 590,94
66948	55:36:140201:1638	305,92	200 377,60
66949	55:36:140201:1639	333,49	162 076,14
66950	55:36:140201:164	305,92	158 466,56
66951	55:36:140201:1640	305,92	183 552,00
66952	55:36:140201:1641	305,92	152 960,00
66953	55:36:140201:1642	335,52	165 746,88
66954	55:36:140201:1643	317,25	160 845,75
66955	55:36:140201:1644	315,48	158 055,48
66956	55:36:140201:1645	295,35	171 893,70
66957	55:36:140201:1646	305,92	152 960,00
66958	55:36:140201:1647	305,92	152 960,00
66959	55:36:140201:1648	305,92	152 960,00
66960	55:36:140201:1649	305,92	152 960,00
66961	55:36:140201:165	332,23	166 115,00
66962	55:36:140201:1650	305,92	152 960,00
66963	55:36:140201:1651	300,46	180 276,00
66964	55:36:140201:1652	305,92	183 552,00
66965	55:36:140201:1653	305,92	183 552,00
66966	55:36:140201:1654	305,92	159 078,40
66967	55:36:140201:1655	304,12	218 966,40
66968	55:36:140201:1656	305,92	152 960,00
66969	55:36:140201:1657	305,92	183 552,00
66970	55:36:140201:1658	305,92	214 144,00
66971	55:36:140201:1659	305,92	152 960,00
66972	55:36:140201:166	305,92	152 960,00
66973	55:36:060901:75	266,65	129 325,25
66974	55:36:060901:76	266,36	131 315,48
66975	55:36:060901:77	271,04	127 659,84
66976	55:36:060901:78	271,04	137 146,24
66977	55:36:060901:79	271,04	133 893,76
66978	55:36:060901:8	272,65	257 381,60
66979	55:36:060901:80	271,04	136 062,08
66980	55:36:060901:81	271,04	135 791,04
66981	55:36:060901:82	266,15	134 139,60
66982	55:36:060901:83	265,79	136 350,27
66983	55:36:060901:84	271,04	127 930,88
66984	55:36:060901:85	271,04	125 220,48
66985	55:36:060901:86	271,04	137 959,36
66986	55:36:060901:87	271,04	131 183,36
66987	55:36:060901:88	271,04	131 183,36
66988	55:36:060901:89	271,04	131 183,36
66989	55:36:060901:9	271,04	134 706,88
66990	55:36:060901:90	265,51	144 437,44
66991	55:36:060901:91	264,82	207 089,24
66992	55:36:060901:92	264,42	229 252,14
66993	55:36:060901:93	265,08	211 533,84
66994	55:36:060901:94	266,11	223 266,29
66995	55:36:060901:95	267,11	210 215,57
66996	55:36:060901:96	268,10	217 697,20
66997	55:36:060901:97	269,11	230 089,05
66998	55:36:060901:98	271,04	137 146,24
66999	55:36:060901:99	272,58	110 667,48
67000	55:36:061001:1	910,51	31326 096,55
67001	55:36:061001:10	278,83	175 384,07
67002	55:36:061001:11	274,04	109 067,92
67003	55:36:061001:12	279,01	189 168,78
67004	55:36:061001:13	272,92	113 534,72
67005	55:36:061001:14	282,65	209 161,00
67006	55:36:061001:15	282,58	177 742,82
67007	55:36:061001:151	907,79	409 413,29
67008	55:36:061001:155	926,54	110 258,26
67009	55:36:061001:156	929,41	341 093,47
67010	55:36:061001:157	917,17	432 904,24
67011	55:36:061001:158	917,89	2042 305,25
67012	55:36:061001:159	921,09	3225 657,18
67013	55:36:061001:16	282,58	187 067,96
67014	55:36:061001:160	914,60	814 908,60
67015	55:36:061001:161	909,35	955 726,85
67016	55:36:061001:17	282,58	236 236,88
67017	55:36:061001:18	282,58	247 822,66
67018	55:36:061001:19	282,58	237 932,36
67019	55:36:061001:2	273,51	117 062,28
67020	55:36:061001:20	282,28	289 054,72
67021	55:36:061001:21	282,58	206 000,82
67022	55:36:061001:22	282,58	172 656,38
67023	55:36:061001:23	282,58	173 221,54
67024	55:36:061001:24	282,58	167 287,36
67025	55:36:061001:25	281,78	172 167,58
67026	55:36:140201:1660	305,92	152 960,00
67027	55:36:140201:1661	305,92	244 736,00
67028	55:36:140201:1662	265,14	276 275,88
67029	55:36:140201:1663	268,58	134 290,00
67030	55:36:140201:1664	305,92	152 960,00
67031	55:36:140201:1665	305,92	152 960,00
67032	55:36:140201:1666	305,92	214 144,00
67033	55:36:140201:1667	305,92	244 736,00
67034	55:36:140201:1668	305,92	152 960,00
67035	55:36:140201:1669	305,92	152 960,00
67036	55:36:140201:167	305,92	152 960,00
67037	55:36:140201:1670	305,92	152 960,00
67038	55:36:140201:1671	305,92	183 552,00
67039	55:36:140201:1672	305,92	152 960,00
67040	55:36:140201:1673	305,92	152 960,00
67041	55:36:140201:1674	264,67	224 969,50
67042	55:36:140201:1675	305,92	168 256,00
67043	55:36:140201:1676	305,92	152 960,00
67044	55:36:140201:1677	305,92	198 848,00
67045	55:36:140201:1678	339,65	170 164,65
67046	55:36:140201:1679	354,99	243 168,15
67047	55:36:140201:168	305,92	152 960,00
67048	55:36:140201:1680	305,92	152 960,00
67049	55:36:140201:1681	305,92	152 960,00
67050	55:36:140201:1682	357,74	408 181,34
67051	55:36:140201:1683	354,95	315 905,50
67052	55:36:140201:1684	305,92	152 960,00
67053	55:36:140201:1685	305,92	152 960,00
67054	55:36:140201:1686	305,92	152 960,00
67055	55:36:140201:1687	305,92	214 144,00
67056	55:36:140201:1688	305,92	152 960,00
67057	55:36:140201:1689	305,92	152 960,00
67058	55:36:140201:169	305,92	152 960,00
67059	55:36:140201:1690	305,92	152 960,00
67060	55:36:140201:1691	305,92	152 960,00
67061	55:36:140201:1692	305,92	152 960,00
67062	55:36:140201:1693	320,19	253 910,67
67063	55:36:140201:1694	305,92	152 960,00
67064	55:36:140201:1695	335,27	168 976,08



1	2	3	4
67331	55:36:061002:160	264,65	178 638,75
67332	55:36:061002:161	264,65	149 791,90
67333	55:36:061002:162	264,65	160 113,25
67334	55:36:061002:163	270,07	156 100,46
67335	55:36:061002:164	264,65	151 909,10
67336	55:36:061002:165	264,65	167 523,45
67337	55:36:061002:166	264,65	149 791,90
67338	55:36:061002:167	264,65	161 436,50
67339	55:36:061002:168	264,65	150 585,85
67340	55:36:061002:169	264,65	169 640,65
67341	55:36:061002:17	271,41	170 445,48
67342	55:36:061002:170	264,65	132 854,30
67343	55:36:061002:172	270,87	182 566,38
67344	55:36:140201:181	305,92	152 348,16
67345	55:36:140201:1810	305,92	152 960,00
67346	55:36:140201:1811	305,92	152 960,00
67347	55:36:140201:1812	305,92	152 960,00
67348	55:36:140201:1813	347,75	173 875,00
67349	55:36:140201:1814	305,92	152 960,00
67350	55:36:140201:1815	305,92	152 960,00
67351	55:36:140201:1816	305,92	152 960,00
67352	55:36:140201:1817	305,92	152 960,00
67353	55:36:140201:1818	305,92	152 960,00
67354	55:36:140201:1819	305,92	152 960,00
67355	55:36:140201:182	305,92	185 693,44
67356	55:36:140201:1820	305,92	152 960,00
67357	55:36:140201:1821	305,92	152 960,00
67358	55:36:140201:1822	305,92	183 552,00
67359	55:36:140201:1823	305,92	152 960,00
67360	55:36:140201:1824	305,92	183 552,00
67361	55:36:140201:1825	305,92	183 552,00
67362	55:36:140201:1826	305,92	152 960,00
67363	55:36:140201:1827	305,92	152 960,00
67364	55:36:140201:1828	305,92	152 960,00
67365	55:36:140201:1829	305,92	152 960,00
67366	55:36:140201:183	305,92	153 877,76
67367	55:36:140201:1830	305,92	275 328,00
67368	55:36:140201:1831	305,92	244 736,00
67369	55:36:140201:1832	305,92	152 960,00
67370	55:36:140201:1833	305,92	244 736,00
67371	55:36:140201:1835	251,81	125 905,00
67372	55:36:140201:1836	305,92	152 960,00
67373	55:36:140201:1837	305,92	152 960,00
67374	55:36:140201:1838	305,92	152 960,00
67375	55:36:140201:1839	305,92	152 960,00
67376	55:36:140201:184	305,92	152 960,00
67377	55:36:140201:1840	305,92	152 960,00
67378	55:36:140201:1841	305,92	152 960,00
67379	55:36:140201:1842	305,92	152 960,00
67380	55:36:140201:1843	305,92	152 960,00
67381	55:36:140201:1844	305,92	152 960,00
67382	55:36:140201:1845	305,92	152 960,00
67383	55:36:140201:1846	305,92	152 960,00
67384	55:36:140201:1847	305,92	152 960,00
67385	55:36:140201:1848	305,92	152 960,00
67386	55:36:140201:1849	373,03	186 888,03
67387	55:36:140201:185	305,92	152 960,00
67388	55:36:140201:1850	305,92	152 960,00
67389	55:36:140201:1851	305,92	152 960,00
67390	55:36:140201:1852	305,92	152 960,00
67391	55:36:140201:1853	348,56	309 869,84
67392	55:36:140201:1854	366,61	186 237,88
67393	55:36:140201:1855	305,92	152 960,00
67394	55:36:140201:1856	305,92	152 960,00
67395	55:36:140201:1857	305,92	152 960,00
67396	55:36:140201:1858	305,92	152 960,00
67397	55:36:061002:173	264,65	159 848,60
67398	55:36:061002:174	268,99	202 280,48
67399	55:36:061002:175	264,65	122 003,65
67400	55:36:061002:176	264,65	147 145,40
67401	55:36:061002:177	264,65	166 464,85
67402	55:36:061002:178	264,65	158 790,00
67403	55:36:061002:179	264,65	157 731,40
67404	55:36:061002:18	270,78	168 966,72
67405	55:36:061002:180	268,95	140 929,80
67406	55:36:061002:181	264,65	151 909,10
67407	55:36:061002:182	264,65	174 669,00
67408	55:36:061002:183	264,65	179 962,00
67409	55:36:061002:184	264,65	129 149,20
67410	55:36:061002:185	264,65	172 022,50
67411	55:36:061002:186	264,65	148 468,65
67412	55:36:061002:187	264,65	132 589,65
67413	55:36:061002:188	267,31	98 904,70
67414	55:36:061002:189	264,65	211 209,70
67415	55:36:061002:19	267,99	252 178,59
67416	55:36:061002:190	264,65	158 525,35
67417	55:36:061002:191	264,65	152 438,40
67418	55:36:061002:192	264,65	173 610,40
67419	55:36:061002:193	264,65	134 442,20
67420	55:36:061002:194	264,65	159 319,30
67421	55:36:061002:195	264,65	166 464,85
67422	55:36:061002:196	264,65	177 050,85
67423	55:36:061002:197	268,11	143 170,74
67424	55:36:061002:198	268,05	198 893,10
67425	55:36:061002:199	268,04	176 102,28
67426	55:36:061002:2	269,30	169 928,30
67427	55:36:061002:20	267,56	204 683,40
67428	55:36:061002:200	264,65	217 013,00
67429	55:36:061002:201	264,65	170 699,25
67430	55:36:061002:202	265,87	257 893,90
67431	55:36:061002:203	265,99	201 620,42
67432	55:36:061002:204	266,14	191 354,66
67433	55:36:061002:205	266,16	196 159,92
67434	55:36:061002:206	266,16	210 000,24
67435	55:36:061002:207	265,96	236 172,48
67436	55:36:061002:208	264,65	138 030,10
67437	55:36:061002:209	265,65	204 816,15
67438	55:36:061002:21	271,91	221 878,56
67439	55:36:061002:210	265,47	133 000,47
67440	55:36:061002:211	264,65	138 676,60
67441	55:36:061002:212	264,65	136 294,75
67442	55:36:061002:213	264,65	141 058,45
67443	55:36:061002:214	266,72	220 577,44
67444	55:36:061002:215	264,65	138 411,95
67445	55:36:061002:216	267,43	133 715,00
67446	55:36:061002:217	264,65	113 270,20
67447	55:36:061002:218	267,70	138 400,90
67448	55:36:061002:219	267,52	211 875,84
67449	55:36:061002:22	271,81	179 122,79
67450	55:36:140201:1859	305,92	152 960,00
67451	55:36:140201:186	305,92	156 325,12
67452	55:36:140201:1860	305,92	152 960,00
67453	55:36:140201:1861	305,92	152 960,00
67454	55:36:140201:1862	305,92	152 960,00
67455	55:36:140201:1863	305,92	152 960,00
67456	55:36:140201:1864	305,92	244 736,00
67457	55:36:140201:1865	305,92	244 736,00
67458	55:36:140201:1866	305,92	152 960,00
67459	55:36:140201:1867	305,92	152 960,00
67460	55:36:140201:1868	305,92	152 960,00
67461	55:36:140201:1869	305,92	152 960,00
67462	55:36:140201:187	305,92	152 960,00
67463	55:36:140201:1870	305,92	152 960,00

1	2	3	4
67464	55:36:140201:1871	305,92	152 960,00
67465	55:36:140201:1872	305,92	152 960,00
67466	55:36:140201:1873	305,92	152 960,00
67467	55:36:140201:1874	305,92	152 960,00
67468	55:36:140201:1875	305,92	152 960,00
67469	55:36:140201:1876	305,92	152 960,00
67470	55:36:140201:1877	305,92	152 960,00
67471	55:36:140201:1878	305,92	152 960,00
67472	55:36:140201:1879	305,92	152 960,00
67473	55:36:140201:188	305,92	152 960,00
67474	55:36:140201:1880	305,92	152 960,00
67475	55:36:140201:1881	349,26	173 232,96
67476	55:36:140201:1882	305,92	152 960,00
67477	55:36:140201:1883	305,92	214 144,00
67478	55:36:140201:1884	305,92	152 960,00
67479	55:36:140201:1885	305,92	152 960,00
67480	55:36:140201:1886	305,92	152 960,00
67481	55:36:140201:1887	305,92	152 960,00
67482	55:36:140201:1888	305,92	152 960,00
67483	55:36:140201:1889	305,92	152 960,00
67484	55:36:140201:189	305,92	158 466,56
67485	55:36:140201:1890	305,92	152 960,00
67486	55:36:140201:1891	305,92	152 960,00
67487	55:36:140201:1892	305,92	152 960,00
67488	55:36:140201:1893	305,92	152 960,00
67489	55:36:140201:1894	305,92	152 960,00
67490	55:36:140201:1895	305,92	152 960,00
67491	55:36:140201:1896	305,92	152 960,00
67492	55:36:140201:1897	305,92	152 960,00
67493	55:36:140201:1898	305,92	152 960,00
67494	55:36:140201:1899	305,92	152 960,00
67495	55:36:140201:19	350,89	207 375,99
67496	55:36:140201:190	305,92	152 960,00
67497	55:36:140201:1900	305,92	152 960,00
67498	55:36:140201:1901	305,92	152 960,00
67499	55:36:140201:1902	355,93	316 777,70
67500	55:36:140201:1903	305,92	152 960,00
67501	55:36:140201:1904	305,92	152 960,00
67502	55:36:140201:1905	305,92	152 960,00
67503	55:36:061002:220	264,65	110 888,35
67504	55:36:061002:221	264,65	120 680,40
67505	55:36:061002:222	267,18	199 316,28
67506	55:36:061002:223	266,97	212 241,15
67507	55:36:061002:224	264,65	141 852,40
67508	55:36:061002:225	264,65	183 667,10
67509	55:36:061002:226	267,35	250 239,60
67510	55:36:061002:227	267,61	251 018,18
67511	55:36:061002:228	268,07	260 564,04
67512	55:36:061002:229	268,08	258 697,20
67513	55:36:061002:23	264,65	143 969,60
67514	55:36:061002:230	264,65	156 937,45
67515	55:36:061002:231	264,65	154 555,60
67516	55:36:061002:232	267,59	218 085,85
67517	55:36:061002:233	267,36	201 054,72
67518	55:36:061002:234	264,65	157 731,40
67519	55:36:061002:235	264,65	145 557,50
67520	55:36:061002:236	264,65	158 790,00
67521	55:36:061002:237	264,65	150 850,50
67522	55:36:061002:238	264,65	76 748,50
67523	55:36:061002:239	267,06	242 757,54
67524	55:36:061002:24	269,20	135 946,00
67525	55:36:061002:240	264,65	157 202,10
67526	55:36:061002:241	264,65	161 171,85
67527	55:36:061002:242	264,65	215 954,40
67528	55:36:061002:243	264,65	171 757,85
67529	55:36:061002:244	264,65	216 219,05
67530	55:36:061002:245	283,69	146 100,35
67531	55:36:061002:246	264,65	132 325,00
67532	55:36:061002:247	264,65	127 296,65
67533	55:36:061002:248	264,65	127 296,65
67534	55:36:061002:249	264,65	133 648,25
67535	55:36:061002:25	270,88	235 123,84
67536	55:36:061002:250	264,65	140 793,80
67537	55:36:061002:251	264,65	135 765,45
67538	55:36:061002:252	283,40	145 667,60
67539	55:36:061002:253	283,11	161 655,81
67540	55:36:061002:254	282,85	169 427,15
67541	55:36:061002:255	264,65	169 376,00
67542	55:36:061002:256	284,82	117 630,66
67543	55:36:061002:257	264,65	121 474,35
67544	55:36:061002:258	264,65	107 712,55
67545	55:36:061002:259	264,65	108 771,15
67546	55:36:061002:26	272,01	122 676,51
67547	55:36:061002:260	284,94	115 970,58
67548	55:36:061002:261	284,78	113 342,44
67549	55:36:061002:262	284,56	113 254,88
67550	55:36:061002:263	284,30	114 572,90
67551	55:36:061002:264	264,65	285 822,00
67552	55:36:061002:265	264,65	131 001,75
67553	55:36:061002:266	264,65	105 860,00
67554	55:36:061002:267	264,65	106 124,65
67555	55:36:061002:268	264,65	218 336,25
67556	55:36:140201:1906	305,92	152 960,00
67557	55:36:140201:1907	305,92	152 960,00
67558	55:36:140201:1908	305,92	152 960,00
67559	55:36:140201:1909	305,92	152 960,00
67560	55:36:140201:191	305,92	153 571,84
67561	55:36:140201:1910	305,92	152 960,00
67562	55:36:140201:1911	305,92	152 960,00
67563	55:36:140201:1912	305,92	152 960,00
67564	55:36:140201:1913	305,92	152 960,00
67565	55:36:140201:1914	323,86	285 320,66
67566	55:36:140201:1915	305,92	152 960,00
67567	55:36:140201:1917	305,92	152 960,00
67568	55:36:140201:1918	305,92	152 960,00
67569	55:36:140201:1919	305,92	152 960,00
67570	55:36:140201:192	305,92	151 736,32
67571	55:36:140201:1920	305,92	152 960,00
67572	55:36:140201:1921	305,92	152 960,00
67573	55:36:140201:1922	305,92	152 960,00
67574	55:36:140201:1923	305,92	152 960,00
67575	55:36:140201:1924	305,92	152 960,00
67576	55:36:140201:1925	305,92	152 960,00
67577	55:36:140201:1926	305,92	152 960,00
67578	55:36:140201:1927	305,92	152 960,00
67579	55:36:140201:1928	305,92	152 960,00
67580	55:36:140201:1929	305,92	152 960,00
67581	55:36:140201:193	305,92	152 960,00
67582	55:36:140201:1930	305,92	152 960,00
67583	55:36:140201:1931	305,92	152 960,00
67584	55:36:140201:1932	255,59	230 031,00
67585	55:36:140201:1933	305,92	152 960,00
67586	55:36:140201:1934	305,92	152 960,00
67587	55:36:140201:1935	305,92	152 960,00
67588	55:36:140201:1936	305,92	152 960,00
67589	55:36:140201:1937	305,92	152 960,00
67590	55:36:140201:1938	305,92	152 960,00
67591	55:36:140201:1939	305,92	152 960,00
67592	55:36:140201:194	305,92	152 960,00
67593	55:36:140201:1940	305,92	152 960,00
67594	55:36:140201:1941	305,92	152 960,00
67595	55:36:140201:1942	305,92	152 960,00
67596	55:36:140201:1943	305,92	152 960,00



1	2	3	4
67863	55:36:061003:24	281,60	176 281,60
67864	55:36:061003:3	267,54	207 343,50
67865	55:36:061003:302	1 024,17	40966 800,00
67866	55:36:061003:304	1 025,77	40412 260,69
67867	55:36:061003:308	1 058,50	7628 609,50
67868	55:36:061003:309	230,20	110 496,00
67869	55:36:061003:310	4 339,10	570865 013,30
67870	55:36:061003:314	1 036,33	41453 200,00
67871	55:36:061003:315	991,03	38355 834,09
67872	55:36:061003:316	230,20	138 810,60
67873	55:36:061003:317	282,48	197 736,00
67874	55:36:140201:2054	305,92	122 368,00
67875	55:36:140201:2055	354,00	250 632,00
67876	55:36:140201:2056	305,92	152 960,00
67877	55:36:140201:2057	305,92	152 960,00
67878	55:36:140201:2058	305,92	152 960,00
67879	55:36:140201:2059	305,92	152 960,00
67880	55:36:140201:206	305,92	149 594,88
67881	55:36:140201:2060	305,92	183 552,00
67882	55:36:140201:2061	305,92	220 262,40
67883	55:36:140201:2062	305,92	183 552,00
67884	55:36:140201:2063	305,92	152 960,00
67885	55:36:140201:2064	305,92	152 960,00
67886	55:36:140201:2065	305,92	152 960,00
67887	55:36:140201:2066	305,92	152 960,00
67888	55:36:140201:2067	305,92	152 960,00
67889	55:36:140201:2068	305,92	152 960,00
67890	55:36:140201:207	305,92	151 430,40
67891	55:36:140201:2077	369,48	184 740,00
67892	55:36:140201:208	305,92	211 084,80
67893	55:36:140201:209	357,39	393 129,00
67894	55:36:140201:21	337,14	172 278,54
67895	55:36:140201:210	305,92	152 348,16
67896	55:36:140201:211	361,20	299 073,60
67897	55:36:140201:212	305,92	159 078,40
67898	55:36:140201:213	305,92	159 384,32
67899	55:36:140201:214	305,92	153 571,84
67900	55:36:140201:215	305,92	152 960,00
67901	55:36:140201:2156	348,29	174 145,00
67902	55:36:140201:2157	328,47	169 490,52
67903	55:36:140201:2158	330,23	193 514,78
67904	55:36:140201:2159	321,88	273 598,00
67905	55:36:140201:216	305,92	152 960,00
67906	55:36:140201:2160	230,20	1757 807,20
67907	55:36:140201:2161	230,20	16656 581,40
67908	55:36:140201:2163	305,92	9789 440,00
67909	55:36:140201:2164	358,88	278 132,00
67910	55:36:140201:2165	360,53	270 397,50
67911	55:36:140201:2166	305,92	122 368,00
67912	55:36:140201:2167	305,92	107 072,00
67913	55:36:140201:2168	305,92	112 578,56
67914	55:36:140201:2169	305,92	152 960,00
67915	55:36:140201:217	305,92	157 242,88
67916	55:36:140201:2170	305,92	214 144,00
67917	55:36:140201:2171	305,92	245 041,92
67918	55:36:140201:2172	305,92	152 960,00
67919	55:36:140201:2173	305,92	152 960,00
67920	55:36:140201:2174	278,32	139 438,32
67921	55:36:140201:2175	305,92	152 960,00
67922	55:36:140201:2176	305,92	305 920,00
67923	55:36:140201:218	305,92	152 654,08
67924	55:36:140201:219	305,92	152 960,00
67925	55:36:140201:22	372,05	223 230,00
67926	55:36:140201:220	305,92	188 446,72
67927	55:36:061003:318	283,67	198 569,00
67928	55:36:061003:4	262,51	151 993,29
67929	55:36:061003:6	750,05	22528 501,80
67930	55:36:061003:7	264,57	203 718,90
67931	55:36:061003:8	281,60	176 281,60
67932	55:36:061003:9	281,60	247 244,80
67933	55:36:070101:1	916,23	23 821,98
67934	55:36:070101:10	1 651,19	2341 387,42
67935	55:36:070101:100	697,16	296 293,00
67936	55:36:070101:101	677,35	16 933,75
67937	55:36:070101:102	4 269,85	1003 414,75
67938	55:36:070101:103	4 269,85	14692 553,85
67939	55:36:070101:106	717,03	43 021,80
67940	55:36:070101:107	4 269,85	13462 837,05
67941	55:36:070101:108	4 269,85	18415 863,05
67942	55:36:070101:109	717,03	76 005,18
67943	55:36:070101:113	717,03	88 911,72
67944	55:36:070101:114	230,20	21 869,00
67945	55:36:070101:117	419,97	12150 152,07
67946	55:36:070101:11810	1 845,94	31 380,98
67947	55:36:070101:11812	615,12	3815 589,36
67948	55:36:070101:11814	658,96	1061 584,56
67949	55:36:070101:11815	763,92	146 672,64
67950	55:36:070101:11865	1 631,37	34 258,77
67951	55:36:070101:11897	716,57	55 892,46
67952	55:36:070101:119	4 269,85	2788 212,05
67953	55:36:070101:120	717,03	2327 479,38
67954	55:36:070101:121	717,03	53 777,25
67955	55:36:070101:122	717,03	53 777,25
67956	55:36:070101:123	717,03	53 777,25
67957	55:36:070101:124	4 269,85	8219 461,25
67958	55:36:070101:125	717,03	1716 569,82
67959	55:36:070101:12525	834,14	1073 538,18
67960	55:36:070101:12572	0,00	1,00
67961	55:36:070101:12573	686,91	2 747,64
67962	55:36:070101:12575	1 405,77	871 577,40
67963	55:36:070101:12584	686,91	4 121,46
67964	55:36:070101:12590	686,91	37 093,14
67965	55:36:070101:12591	686,91	5 838,74
67966	55:36:070101:12592	686,91	22 668,03
67967	55:36:070101:12923	0,00	1,00
67968	55:36:070101:131	717,03	43 021,80
67969	55:36:070101:132	717,03	76 005,18
67970	55:36:070101:133	717,03	43 021,80
67971	55:36:070101:134	717,03	45 172,89
67972	55:36:070101:136	717,03	61 664,58
67973	55:36:070101:141	717,03	55 211,31
67974	55:36:070101:14587	0,00	1,00
67975	55:36:070101:14588	0,00	1,00
67976	55:36:070101:146	717,03	63 098,64
67977	55:36:070101:149	419,97	4403 385,45
67978	55:36:070101:15	815,28	101 910,00
67979	55:36:070101:150	419,97	4492 419,09
67980	55:36:140201:221	305,92	383 623,68
67981	55:36:140201:222	305,92	162 137,60
67982	55:36:140201:223	351,03	178 323,24
67983	55:36:140201:224	305,92	198 848,00
67984	55:36:140201:225	305,92	152 960,00
67985	55:36:140201:226	305,92	156 631,04
67986	55:36:140201:227	305,92	198 848,00
67987	55:36:140201:228	305,92	152 654,08
67988	55:36:140201:229	305,92	153 877,76
67989	55:36:140201:23	340,80	170 400,00
67990	55:36:140201:230	305,92	158 772,48
67991	55:36:140201:231	305,92	161 831,68
67992	55:36:140201:232	305,92	155 101,44
67993	55:36:140201:233	305,92	148 983,04
67994	55:36:140201:234	305,92	159 690,24
67995	55:36:140201:235	305,92	244 736,00

1	2	3	4
67996	55:36:140201:236	305,92	181 716,48
67997	55:36:140201:237	305,92	152 960,00
67998	55:36:140201:238	268,04	294 575,96
67999	55:36:140201:239	305,92	152 960,00
68000	55:36:140201:24	295,57	132 710,93
68001	55:36:140201:240	305,92	152 042,24
68002	55:36:140201:241	305,92	151 736,32
68003	55:36:140201:242	305,92	157 242,88
68004	55:36:140201:243	305,92	156 631,04
68005	55:36:140201:244	305,92	153 877,76
68006	55:36:140201:245	313,88	256 439,96
68007	55:36:140201:246	305,92	152 960,00
68008	55:36:140201:247	305,92	152 654,08
68009	55:36:140201:248	305,92	208 025,60
68010	55:36:140201:249	305,92	152 960,00
68011	55:36:140201:25	346,36	173 180,00
68012	55:36:140201:250	305,92	183 552,00
68013	55:36:140201:251	305,92	252 078,08
68014	55:36:140201:252	305,92	196 094,72
68015	55:36:140201:253	305,92	213 532,16
68016	55:36:140201:254	305,92	290 624,00
68017	55:36:140201:255	305,92	152 960,00
68018	55:36:140201:256	305,92	152 960,00
68019	55:36:140201:257	305,92	152 960,00
68020	55:36:140201:258	358,90	257 690,20
68021	55:36:140201:259	305,92	152 960,00
68022	55:36:140201:26	337,49	168 745,00
68023	55:36:140201:260	305,92	152 960,00
68024	55:36:140201:261	305,92	152 960,00
68025	55:36:140201:262	305,92	152 960,00
68026	55:36:140201:263	305,92	152 960,00
68027	55:36:140201:264	347,81	231 641,46
68028	55:36:140201:265	335,98	224 770,62
68029	55:36:140201:266	305,92	152 960,00
68030	55:36:140201:267	305,92	152 960,00
68031	55:36:140201:268	305,92	152 960,00
68032	55:36:140201:269	305,92	152 960,00
68033	55:36:070101:151	419,97	4429 843,56
68034	55:36:070101:152	1 674,62	9041 273,38
68035	55:36:070101:155	717,03	33 700,41
68036	55:36:070101:16	723,95	2 895,80
68037	55:36:070101:160	750,00	61 500,00
68038	55:36:070101:165	717,03	1716 569,82
68039	55:36:070101:166	717,03	115 441,83
68040	55:36:070101:167	717,03	48 041,01
68041	55:36:070101:169	717,03	41 587,74
68042	55:36:070101:17	1 731,62	498 706,56
68043	55:36:070101:170	4 269,85	15392 809,25
68044	55:36:070101:171	4 269,85	7493 586,75
68045	55:36:070101:172	717,03	40 153,68
68046	55:36:070101:175	717,03	76 005,18
68047	55:36:070101:183	717,03	47 323,98
68048	55:36:070101:185	4 269,85	4291 199,25
68049	55:36:070101:186	4 269,85	4496 152,05
68050	55:36:070101:187	230,20	9 898,60
68051	55:36:070101:188	702,02	291 338,30
68052	55:36:070101:189	717,03	70 268,94
68053	55:36:070101:19	693,05	1885 096,00
68054	55:36:070101:199	4 269,85	2805 291,45
68055	55:36:070101:2	816,14	16 322,80
68056	55:36:070101:20	1 651,19	5366 367,50
68057	55:36:070101:200	717,03	44 455,86
68058	55:36:070101:205	717,03	146 991,15
68059	55:36:070101:206	717,03	43 738,83
68060	55:36:070101:210	4 269,85	1891 543,55
68061	55:36:070101:211	4 269,85	7736 968,20
68062	55:36:070101:213	717,03	93 213,90
68063	55:36:070101:217	717,03	53 777,25
68064	55:36:070101:218	717,03	92 496,87
68065	55:36:070101:22	889,77	53 386,20
68066	55:36:070101:222	717,03	96 082,02
68067	55:36:070101:223	4 269,85	4244 230,90
68068	55:36:070101:224	4 269,85	4897 517,95
68069	55:36:070101:227	4 269,85	414 175,45
68070	55:36:070101:23	708,47	1183 144,90
68071	55:36:070101:233	717,03	42 304,77
68072	55:36:070101:237	419,97	3477 351,60
68073	55:36:070101:239	717,03	40 870,71
68074	55:36:070101:24	692,87	1540 250,01
68075	55:36:070101:244	419,97	12722 151,21
68076	55:36:070101:245	717,03	106 120,44
68077	55:36:070101:25	724,42	6 519,78
68078	55:36:070101:250	686,91	300 866,58
68079	55:36:070101:264	4 269,85	3983 770,05
68080	55:36:070101:268	717,03	32 266,35
68081	55:36:070101:27	739,65	1216 724,25
68082	55:36:070101:270	717,03	29 398,23
68083	55:36:070101:271	717,03	126 197,28
68084	55:36:070101:273	4 269,85	23629 349,90
68085	55:36:070101:277	717,03	58 079,43
68086	55:36:140201:27	343,16	274 528,00
68087	55:36:140201:270	305,92	152 960,00
68088	55:36:140201:271	301,11	144 833,91
68089	55:36:140201:272	291,50	199 677,50
68090	55:36:140201:273	305,92	244 736,00
68091	55:36:140201:274	305,92	152 960,00
68092	55:36:140201:275	305,92	152 960,00
68093	55:36:140201:276	305,92	152 960,00
68094	55:36:140201:277	305,92	244 736,00
68095	55:36:140201:278	305,92	152 960,00
68096	55:36:140201:279	305,92	152 960,00
68097	55:36:140201:28	311,43	209 280,96
68098	55:36:140201:280	305,92	152 960,00
68099	55:36:140201:281	305,92	152 960,00
68100	55:36:140201:282	305,92	152 960,00
68101	55:36:140201:283	305,92	152 960,00
68102	55:36:140201:284	305,92	152 960,00
68103	55:36:140201:285	305,92	244 736,00
68104	55:36:140201:286	305,92	152 960,00
68105	55:36:140201:287	305,92	152 960,00
68106	55:36:140201:288	333,58	180 133,20
68107	55:36:140201:289	305,92	152 960,00
68108	55:36:140201:29	372,25	186 869,50
68109	55:36:140201:290	305,92	152 960,00
68110	55:36:140201:291	305,92	152 960,00
68111	55:36:140201:292	305,92	152 960,00
68112	55:36:140201:293	305,92	152 960,00
68113	55:36:140201:294	306,55	293 061,80
68114	55:36:140201:295	305,92	152 960,00
68115	55:36:140201:296	305,92	152 960,00
68116	55:36:140201:297	305,92	152 960,00
68117	55:36:140201:298	305,92	232 499,20
68118	55:36:140201:299	305,92	152 960,00
68119	55:36:140201:3	338,66	171 023,30
68120	55:36:140201:30	344,85	172 425,00
68121	55:36:140201:300	305,92	152 960,00
68122	55:36:140201:3001	311,26	127 259,48
68123	55:36:140201:3002	305,92	290410 467,84
68124	55:36:140201:3003	306,06	216 996,54
68125	55:36:140201:3005	356,49	127 815,39
68126	55:36:140201:3006	357,77	36 134,77
68127	55:36:140201:3007	356,67	253 590,16
68128	55:36:140201:3009	328,66	169 917,22



1	2	3	4
68395	55:36:070101:3163	4 081,93	13613 236,55
68396	55:36:070101:3164	4 287,29	21427 875,42
68397	55:36:070101:3165	4 275,84	11305 320,96
68398	55:36:070101:3166	4 191,31	15859 917,04
68399	55:36:070101:3167	4 276,90	19810 600,80
68400	55:36:070101:3168	4 236,52	7706 229,88
68401	55:36:070101:3169	4 124,12	20319 539,24
68402	55:36:070101:3170	4 110,83	13594 514,81
68403	55:36:070101:3171	4 107,85	14315 857,25
68404	55:36:140201:380	305,92	152 960,00
68405	55:36:140201:381	305,92	152 960,00
68406	55:36:140201:382	305,92	152 960,00
68407	55:36:140201:383	305,92	214 144,00
68408	55:36:140201:384	305,92	152 960,00
68409	55:36:140201:385	305,92	152 960,00
68410	55:36:140201:386	305,92	152 960,00
68411	55:36:140201:387	305,92	152 960,00
68412	55:36:140201:388	305,92	152 960,00
68413	55:36:140201:389	335,31	166 984,38
68414	55:36:140201:39	345,85	172 925,00
68415	55:36:140201:390	305,92	152 960,00
68416	55:36:140201:391	305,92	152 960,00
68417	55:36:140201:392	305,92	211 696,64
68418	55:36:140201:393	305,92	152 960,00
68419	55:36:140201:394	305,92	152 960,00
68420	55:36:140201:395	305,92	152 960,00
68421	55:36:140201:396	305,92	152 960,00
68422	55:36:140201:397	305,92	152 960,00
68423	55:36:140201:398	305,92	152 960,00
68424	55:36:140201:399	305,92	152 960,00
68425	55:36:140201:4	338,90	170 805,60
68426	55:36:140201:40	295,66	147 830,00
68427	55:36:140201:400	339,91	169 275,18
68428	55:36:140201:401	305,92	152 960,00
68429	55:36:140201:402	305,92	152 960,00
68430	55:36:140201:403	305,92	152 960,00
68431	55:36:140201:404	305,92	183 552,00
68432	55:36:140201:405	305,92	152 960,00
68433	55:36:140201:406	305,92	152 960,00
68434	55:36:140201:407	305,92	183 552,00
68435	55:36:140201:408	305,92	244 736,00
68436	55:36:140201:409	305,92	152 960,00
68437	55:36:140201:41	362,64	181 320,00
68438	55:36:140201:410	305,92	174 374,40
68439	55:36:140201:411	305,92	152 960,00
68440	55:36:140201:412	267,52	143 925,76
68441	55:36:140201:413	293,99	181 685,82
68442	55:36:140201:414	305,92	152 960,00
68443	55:36:140201:415	305,92	183 552,00
68444	55:36:140201:416	305,92	152 960,00
68445	55:36:140201:417	305,92	152 960,00
68446	55:36:140201:418	305,92	152 960,00
68447	55:36:140201:419	285,22	144 891,76
68448	55:36:140201:420	305,92	152 960,00
68449	55:36:140201:421	305,92	152 960,00
68450	55:36:140201:422	305,92	183 552,00
68451	55:36:140201:423	307,51	273 683,90
68452	55:36:140201:424	305,92	152 960,00
68453	55:36:140201:425	305,92	152 960,00
68454	55:36:140201:426	305,92	220 262,40
68455	55:36:140201:427	305,92	152 960,00
68456	55:36:140201:428	255,95	141 028,45
68457	55:36:070101:3172	4 108,51	15234 355,08
68458	55:36:070101:3173	4 205,74	20561 862,86
68459	55:36:070101:3174	419,97	1258 230,12
68460	55:36:070101:3175	419,97	1736 575,95
68461	55:36:070101:3176	419,97	214 604,67
68462	55:36:070101:3177	419,97	94 913,22
68463	55:36:070101:3179	419,97	661 032,78
68464	55:36:070101:3181	419,97	69 715,02
68465	55:36:070101:3183	419,97	177 227,34
68466	55:36:070101:3184	230,20	3449 547,00
68467	55:36:070101:3187	642,46	156 780,24
68468	55:36:070101:3188	696,34	917 776,12
68469	55:36:070101:3189	1 754,44	9821 355,12
68470	55:36:070101:3190	0,00	1,00
68471	55:36:070101:3191	0,00	1,00
68472	55:36:070101:3192	718,19	61 046,15
68473	55:36:070101:3193	686,86	5222 196,58
68474	55:36:070101:3194	419,97	256 601,67
68475	55:36:070101:324	717,03	40 870,71
68476	55:36:070101:325	717,03	44 455,86
68477	55:36:070101:33	622,23	4506 811,89
68478	55:36:070101:332	717,03	51 626,16
68479	55:36:070101:34	688,88	55 799,28
68480	55:36:070101:342	4 185,16	21737 721,04
68481	55:36:070101:35	695,74	21 567,94
68482	55:36:070101:353	717,03	33 700,41
68483	55:36:070101:354	1 674,62	211 454 426,74
68484	55:36:070101:358	717,03	118 309,95
68485	55:36:070101:36	731,44	4 388,64
68486	55:36:070101:362	717,03	101 101,23
68487	55:36:070101:366	4 269,85	32220 288,10
68488	55:36:070101:368	717,03	6957 342,09
68489	55:36:070101:37	732,58	19 779,66
68490	55:36:070101:370	1 651,19	9517 459,16
68491	55:36:070101:371	1 651,19	11328 814,59
68492	55:36:070101:372	717,03	1800 462,33
68493	55:36:070101:373	1 495,94	14301 186,40
68494	55:36:070101:374	1 753,09	13207 780,06
68495	55:36:070101:375	717,03	2457 261,81
68496	55:36:070101:377	717,03	425 915,82
68497	55:36:070101:379	1 674,62	2346 142,62
68498	55:36:070101:38	734,45	19 830,15
68499	55:36:070101:380	1 651,19	5709 815,02
68500	55:36:070101:381	1 651,19	10402 490,97
68501	55:36:070101:382	1 651,19	2975 444,38
68502	55:36:070101:383	717,03	2128 145,04
68503	55:36:070101:384	1 651,19	7909 200,10
68504	55:36:070101:385	1 651,19	1854 286,37
68505	55:36:070101:386	1 651,19	19948 026,39
68506	55:36:070101:387	1 651,19	11 558,33
68507	55:36:070101:388	230,20	1440 131,20
68508	55:36:070101:389	230,20	1941 737,00
68509	55:36:070101:39	419,97	74 754,66
68510	55:36:140201:429	305,92	152 960,00
68511	55:36:140201:43	340,46	204 276,00
68512	55:36:140201:430	305,92	244 736,00
68513	55:36:140201:431	305,92	214 144,00
68514	55:36:140201:432	305,92	152 960,00
68515	55:36:140201:433	305,92	152 960,00
68516	55:36:140201:434	305,92	122 368,00
68517	55:36:140201:435	305,92	152 960,00
68518	55:36:140201:436	362,20	232 170,20
68519	55:36:140201:437	305,92	152 960,00
68520	55:36:140201:438	305,92	214 144,00
68521	55:36:140201:439	305,92	152 960,00
68522	55:36:140201:44	321,77	160 885,00
68523	55:36:140201:440	305,92	244 736,00
68524	55:36:140201:441	305,92	152 960,00
68525	55:36:140201:442	305,92	214 144,00
68526	55:36:140201:443	359,64	316 123,56
68527	55:36:140201:444	261,98	199 104,80

1	2	3	4
68528	55:36:140201:445	305,92	152 960,00
68529	55:36:140201:446	363,80	469 665,80
68530	55:36:140201:447	305,92	152 960,00
68531	55:36:140201:448	305,92	152 960,00
68532	55:36:140201:449	305,92	183 552,00
68533	55:36:140201:45	323,25	161 625,00
68534	55:36:140201:450	305,92	242 288,64
68535	55:36:140201:451	305,92	152 960,00
68536	55:36:140201:452	305,92	152 960,00
68537	55:36:140201:453	305,92	198 848,00
68538	55:36:140201:454	305,92	152 960,00
68539	55:36:140201:455	305,92	152 960,00
68540	55:36:140201:456	305,92	152 960,00
68541	55:36:140201:457	305,92	152 960,00
68542	55:36:140201:458	305,92	152 960,00
68543	55:36:140201:459	349,56	176 877,36
68544	55:36:140201:46	362,84	181 420,00
68545	55:36:140201:460	305,92	152 960,00
68546	55:36:140201:461	305,92	152 960,00
68547	55:36:140201:462	361,60	253 120,00
68548	55:36:140201:463	305,92	152 960,00
68549	55:36:140201:464	378,77	267 790,39
68550	55:36:140201:465	322,63	316 177,40
68551	55:36:140201:466	305,92	152 960,00
68552	55:36:140201:467	305,92	152 960,00
68553	55:36:140201:468	305,92	152 960,00
68554	55:36:140201:469	305,92	152 960,00
68555	55:36:140201:47	369,78	184 890,00
68556	55:36:140201:470	368,61	184 305,00
68557	55:36:140201:471	305,92	152 960,00
68558	55:36:140201:472	305,92	152 960,00
68559	55:36:140201:473	305,92	152 960,00
68560	55:36:140201:474	305,92	152 960,00
68561	55:36:140201:475	305,92	152 960,00
68562	55:36:140201:476	305,92	152 960,00
68563	55:36:070101:390	4 269,85	3859 944,40
68564	55:36:070101:391	1 651,19	373 168,94
68565	55:36:070101:392	717,03	33 700,41
68566	55:36:070101:393	744,22	57 304,94
68567	55:36:070101:394	743,04	60 186,24
68568	55:36:070101:395	717,03	32 266,35
68569	55:36:070101:396	717,03	34 417,44
68570	55:36:070101:397	708,54	55 974,66
68571	55:36:070101:398	709,22	39 716,32
68572	55:36:070101:399	709,66	56 063,14
68573	55:36:070101:4	726,18	6 535,62
68574	55:36:070101:40	838,09	1207 687,69
68575	55:36:070101:400	715,78	56 546,62
68576	55:36:070101:401	731,96	58 556,80
68577	55:36:070101:402	735,21	69 844,95
68578	55:36:070101:403	717,03	93 213,90
68579	55:36:070101:404	727,93	71 337,14
68580	55:36:070101:405	724,13	62 999,31
68581	55:36:070101:406	725,98	54 448,50
68582	55:36:070101:409	684,61	10465 633,07
68583	55:36:070101:410	1 651,19	8255 950,00
68584	55:36:070101:411	0,00	1,00
68585	55:36:070101:413	0,00	1,00
68586	55:36:070101:414	0,00	1,00
68587	55:36:070101:415	0,09	1 445,49
68588	55:36:070101:416	0,00	1,00
68589	55:36:070101:417	0,00	1,00
68590	55:36:070101:418	0,00	1,00
68591	55:36:070101:419	0,00	1,00
68592	55:36:070101:420	419,97	518 242,98
68593	55:36:070101:422	717,03	93 213,90
68594	55:36:070101:423	1 419,00	18527 883,00
68595	55:36:070101:45	696,40	22 284,80
68596	55:36:070101:46	821,89	690 387,80
68597	55:36:070101:47	419,97	673 211,91
68598	55:36:070101:48	681,99	6480 950,97
68599	55:36:070101:49	855,27	6 842,16
68600	55:36:070101:5	704,11	3 520,55
68601	55:36:070101:50	791,20	4 747,20
68602	55:36:070101:51	1 518,61	12492 085,86
68603	55:36:070101:52	4 295,27	29628 772,46
68604	55:36:070101:53	4 295,02	26109 426,58
68605	55:36:070101:54	715,53	5 008,71
68606	55:36:070101:56	889,13	80 021,70
68607	55:36:070101:58	4 072,08	35370 086,88
68608	55:36:070101:59	682,98	4302 774,00
68609	55:36:070101:6	712,73	5 701,84
68610	55:36:070101:60	699,22	213 262,10
68611	55:36:070101:61	893,52	6 254,64
68612	55:36:070101:62	733,13	4 398,78
68613	55:36:070101:63	718,91	3 383,32
68614	55:36:070101:64	730,21	5 841,68
68615	55:36:070101:65	686,91	43 275,33
68616	55:36:140201:477	305,92	152 960,00
68617	55:36:140201:478	305,92	244 736,00
68618	55:36:140201:479	305,92	152 960,00
68619	55:36:140201:48	374,92	187 460,00
68620	55:36:140201:480	266,03	135 143,24
68621	55:36:140201:481	305,92	137 664,00
68622	55:36:140201:482	305,92	152 960,00
68623	55:36:140201:483	305,92	152 960,00
68624	55:36:140201:484	305,92	152 960,00
68625	55:36:140201:485	300,25	143 519,50
68626	55:36:140201:486	366,72	183 360,00
68627	55:36:140201:487	305,92	152 960,00
68628	55:36:140201:488	314,56	218 304,64
68629	55:36:140201:489	324,14	164 338,98
68630	55:36:140201:49	317,00	158 500,00
68631	55:36:140201:490	310,92	152 960,00
68632	55:36:140201:491	351,04	205 007,36
68633	55:36:140201:492	305,92	152 960,00
68634	55:36:140201:493	349,36	188 654,40
68635	55:36:140201:494	305,92	152 960,00
68636	55:36:140201:495	305,92	152 960,00
68637	55:36:140201:496	305,92	152 960,00
68638	55:36:140201:497	341,98	341 296,04
68639	55:36:140201:498	305,92	152 960,00
68640	55:36:140201:499	305,92	152 960,00
68641	55:36:140201:5	304,42	151 601,16
68642	55:36:140201:50	362,19	181 095,00
68643	55:36:140201:500	305,92	244 736,00
68644	55:36:140201:501	305,92	152 960,00
68645	55:36:140201:502	305,92	152 960,00
68646	55:36:140201:503	305,92	152 960,00
68647	55:36:140201:504	305,92	152 960,00
68648	55:36:140201:505	305,92	152 960,00
68649	55:36:140201:506	305,92	189 670,40
68650	55:36:140201:507	357,16	232 154,00
68651	55:36:140201:508	305,92	152 960,00
68652	55:36:140201:509	305,92	152 960,00
68653	55:36:140201:51	332,66	166 330,00
68654	55:36:140201:510	305,92	336 512,00
68655	55:36:140201:511	305,92	122 368,00
68656	55:36:140201:512	305,92	177 433,60
68657	55:36:140201:513	305,92	152 960,00
68658	55:36:140201:514	305,92	152 960,00
68659	55:36:140201:515	305,92	152 960,00
68660	55:36:140201:516	305,92	152 960,00



1	2	3	4
68927	55:36:070102:227	780,16	81 136,64
68928	55:36:070102:229	4 484,34	40313 789,28
68929	55:36:070102:23	777,54	39 654,54
68930	55:36:070102:230	780,16	39 788,16
68931	55:36:070102:233	780,16	12 482,56
68932	55:36:070102:234	780,16	88 158,08
68933	55:36:070102:236	419,97	9291 836,25
68934	55:36:140201:620	305,92	152 960,00
68935	55:36:140201:621	317,98	158 036,06
68936	55:36:140201:622	305,92	152 960,00
68937	55:36:140201:623	317,45	161 582,05
68938	55:36:140201:624	305,92	152 960,00
68939	55:36:140201:625	305,92	152 960,00
68940	55:36:140201:626	305,92	152 960,00
68941	55:36:140201:627	305,92	152 960,00
68942	55:36:140201:628	305,92	152 960,00
68943	55:36:140201:629	305,92	152 960,00
68944	55:36:140201:63	361,47	180 735,00
68945	55:36:140201:630	305,92	152 960,00
68946	55:36:140201:631	305,92	152 960,00
68947	55:36:140201:632	305,92	152 960,00
68948	55:36:140201:633	305,92	152 960,00
68949	55:36:140201:634	305,92	152 960,00
68950	55:36:140201:635	353,82	179 386,74
68951	55:36:140201:636	305,92	152 960,00
68952	55:36:140201:637	305,92	152 960,00
68953	55:36:140201:638	305,92	152 960,00
68954	55:36:140201:639	305,92	152 960,00
68955	55:36:140201:64	364,41	182 205,00
68956	55:36:140201:640	305,92	152 960,00
68957	55:36:140201:641	305,92	152 960,00
68958	55:36:140201:642	305,92	152 960,00
68959	55:36:140201:643	305,92	152 960,00
68960	55:36:140201:644	305,92	152 960,00
68961	55:36:140201:645	305,92	152 960,00
68962	55:36:140201:646	305,92	152 960,00
68963	55:36:140201:647	305,92	152 960,00
68964	55:36:140201:648	305,92	152 960,00
68965	55:36:140201:649	305,92	152 960,00
68966	55:36:140201:65	331,61	170 447,54
68967	55:36:140201:650	305,92	152 960,00
68968	55:36:140201:651	305,92	152 960,00
68969	55:36:140201:652	305,92	220 262,40
68970	55:36:140201:653	305,92	152 960,00
68971	55:36:140201:654	305,92	152 960,00
68972	55:36:140201:655	305,92	244 736,00
68973	55:36:140201:656	305,92	152 960,00
68974	55:36:140201:657	305,92	152 960,00
68975	55:36:140201:658	305,92	152 960,00
68976	55:36:140201:659	305,92	244 736,00
68977	55:36:140201:66	275,86	140 964,46
68978	55:36:140201:660	305,92	152 960,00
68979	55:36:140201:661	363,31	278 658,77
68980	55:36:140201:662	305,92	152 960,00
68981	55:36:140201:663	305,92	183 552,00
68982	55:36:140201:664	324,36	164 774,88
68983	55:36:140201:665	305,92	152 960,00
68984	55:36:140201:666	305,92	152 960,00
68985	55:36:140201:667	305,92	152 960,00
68986	55:36:140201:668	305,92	152 960,00
68987	55:36:070102:237	419,97	10654 218,93
68988	55:36:070102:24	773,34	284 589,12
68989	55:36:070102:240	780,16	42 128,64
68990	55:36:070102:241	780,16	11 702,40
68991	55:36:070102:242	789,95	88 474,40
68992	55:36:070102:243	780,16	28 085,76
68993	55:36:070102:246	1 810,95	28 975,20
68994	55:36:070102:247	1 810,95	18 109,50
68995	55:36:070102:248	1 810,95	27 164,25
68996	55:36:070102:249	780,16	43 688,96
68997	55:36:070102:252	780,16	14 823,04
68998	55:36:070102:253	1 810,95	86 925,60
68999	55:36:070102:255	419,97	3862 464,09
69000	55:36:070102:256	944,52	42 503,40
69001	55:36:070102:258	0,00	1,00
69002	55:36:070102:259	944,52	310 747,08
69003	55:36:070102:26	796,63	23 898,90
69004	55:36:070102:261	944,52	309 802,56
69005	55:36:070102:263	771,59	45 523,81
69006	55:36:070102:264	780,16	16 383,36
69007	55:36:070102:265	780,16	19 504,00
69008	55:36:070102:266	1 810,95	30 786,15
69009	55:36:070102:267	772,04	88 012,56
69010	55:36:070102:268	1 810,95	1226 013,15
69011	55:36:070102:269	1 810,95	3810 238,80
69012	55:36:070102:270	780,16	17 163,52
69013	55:36:070102:271	4 484,34	2538 136,44
69014	55:36:070102:272	944,52	98 230,08
69015	55:36:070102:274	780,16	85 817,60
69016	55:36:070102:275	780,16	10 922,24
69017	55:36:070102:276	780,16	14 042,88
69018	55:36:070102:280	780,16	2418 496,00
69019	55:36:070102:281	780,16	74 895,36
69020	55:36:070102:282	419,97	4519 717,14
69021	55:36:070102:284	419,97	1118 380,11
69022	55:36:070102:285	1 810,95	39 840,90
69023	55:36:070102:286	780,16	49 150,08
69024	55:36:070102:287	780,16	53 050,88
69025	55:36:070102:288	780,16	45 249,28
69026	55:36:070102:289	780,16	34 327,04
69027	55:36:070102:29	847,62	5 933,34
69028	55:36:070102:290	780,16	72 554,88
69029	55:36:070102:291	780,16	81 136,64
69030	55:36:070102:292	780,16	96 739,84
69031	55:36:070102:293	780,16	16 383,36
69032	55:36:070102:294	780,16	8 581,76
69033	55:36:070102:296	780,16	11 702,40
69034	55:36:070102:297	780,16	16 383,36
69035	55:36:070102:298	780,16	74 895,36
69036	55:36:070102:299	780,16	14 042,88
69037	55:36:070102:3	944,52	8 028,42
69038	55:36:070102:30	230,20	46 040,00
69039	55:36:070102:305	4 484,34	51 166 631,94
69040	55:36:140201:669	305,92	152 960,00
69041	55:36:140201:67	365,61	194 504,52
69042	55:36:140201:670	305,92	152 960,00
69043	55:36:140201:671	305,92	152 960,00
69044	55:36:140201:672	318,26	160 721,30
69045	55:36:140201:673	316,59	155 129,10
69046	55:36:140201:674	305,92	152 960,00
69047	55:36:140201:675	305,92	152 960,00
69048	55:36:140201:676	312,02	152 265,76
69049	55:36:140201:677	305,92	152 960,00
69050	55:36:140201:678	308,17	274 887,64
69051	55:36:140201:679	306,45	266 305,05
69052	55:36:140201:68	327,49	403 140,19
69053	55:36:140201:680	345,52	177 597,28
69054	55:36:140201:681	307,24	263 304,68
69055	55:36:140201:682	305,92	183 552,00
69056	55:36:140201:683	305,92	152 960,00
69057	55:36:140201:684	305,92	152 960,00
69058	55:36:140201:685	357,08	251 741,40
69059	55:36:140201:686	361,81	180 905,00

1	2	3	4
69060	55:36:140201:687	305,92	152 960,00
69061	55:36:140201:688	365,22	221 323,32
69062	55:36:140201:689	305,92	152 960,00
69063	55:36:140201:69	359,90	256 968,60
69064	55:36:140201:690	305,92	152 960,00
69065	55:36:140201:691	305,92	152 960,00
69066	55:36:140201:692	305,92	244 736,00
69067	55:36:140201:693	305,92	198 848,00
69068	55:36:140201:694	342,73	232 713,67
69069	55:36:140201:695	305,92	152 960,00
69070	55:36:140201:696	305,92	152 960,00
69071	55:36:140201:697	305,92	152 960,00
69072	55:36:140201:698	305,92	152 960,00
69073	55:36:140201:699	305,92	165 196,80
69074	55:36:140201:7	337,59	157 316,94
69075	55:36:140201:70	346,35	173 175,00
69076	55:36:140201:700	305,92	152 960,00
69077	55:36:140201:701	305,92	152 960,00
69078	55:36:140201:702	305,92	214 144,00
69079	55:36:140201:703	370,68	187 934,76
69080	55:36:140201:704	305,92	152 960,00
69081	55:36:140201:705	324,89	186 486,86
69082	55:36:140201:706	305,92	152 960,00
69083	55:36:140201:707	305,92	183 552,00
69084	55:36:140201:708	305,92	152 960,00
69085	55:36:140201:709	305,92	152 960,00
69086	55:36:140201:71	349,15	174 575,00
69087	55:36:140201:710	305,92	152 960,00
69088	55:36:140201:711	357,91	268 074,59
69089	55:36:140201:712	305,92	152 960,00
69090	55:36:140201:713	356,39	269 430,84
69091	55:36:140201:714	305,92	152 960,00
69092	55:36:140201:715	305,92	152 960,00
69093	55:36:070102:306	1 810,95	219 124,95
69094	55:36:070102:308	780,16	968 958,72
69095	55:36:070102:315	780,16	62 412,80
69096	55:36:070102:316	0,00	1,00
69097	55:36:070102:317	780,16	153 691,52
69098	55:36:070102:318	780,16	38 227,84
69099	55:36:070102:32	1 071,56	6 429,36
69100	55:36:070102:320	419,97	344 375,40
69101	55:36:070102:322	4 484,34	58 296,42
69102	55:36:070102:323	1 810,95	132 199,35
69103	55:36:070102:324	780,16	15 603,20
69104	55:36:070102:326	780,16	70 994,56
69105	55:36:070102:327	780,16	8 581,76
69106	55:36:070102:329	737,27	45 710,74
69107	55:36:070102:33	895,09	59 971,03
69108	55:36:070102:330	419,97	4598 671,50
69109	55:36:070102:331	1 810,95	39 840,90
69110	55:36:070102:334	1 810,95	47 084,70
69111	55:36:070102:335	1 810,95	23 542,35
69112	55:36:070102:336	780,16	11 702,40
69113	55:36:070102:337	780,16	70 214,40
69114	55:36:070102:338	780,16	21 064,32
69115	55:36:070102:339	0,00	1,00
69116	55:36:070102:34	842,93	7 586,37
69117	55:36:070102:340	780,16	10 922,24
69118	55:36:070102:341	0,09	141,39
69119	55:36:070102:342	780,16	44 469,12
69120	55:36:070102:345	0,00	1,00
69121	55:36:070102:346	0,00	1,00
69122	55:36:070102:348	780,16	14 042,88
69123	55:36:070102:349	780,16	46 809,60
69124	55:36:070102:35	230,20	734 338,00
69125	55:36:070102:350	737,51	39 825,54
69126	55:36:070102:351	780,16	14 823,04
69127	55:36:070102:352	1 810,95	329 592,90
69128	55:36:070102:353	1 810,95	706 270,50
69129	55:36:070102:354	0,00	1,00
69130	55:36:070102:356	780,16	95 959,68
69131	55:36:070102:357	780,16	883 921,28
69132	55:36:070102:359	731,69	310 236,56
69133	55:36:070102:36	994,38	1218 115,50
69134	55:36:070102:363	419,97	3772 170,54
69135	55:36:070102:364	780,16	27 305,60
69136	55:36:070102:365	1 419,56	8415 151,68
69137	55:36:070102:366	1 810,95	3873 622,05
69138	55:36:070102:367	1 810,95	39 840,90
69139	55:36:070102:368	1 350,01	2731 070,23
69140	55:36:070102:37	230,20	15319 810,00
69141	55:36:070102:374	1 810,95	633 832,50
69142	55:36:070102:375	1 810,95	670 051,50
69143	55:36:070102:376	1 810,95	700 837,65
69144	55:36:070102:377	1 810,95	347 702,40
69145	55:36:070102:378	1 810,95	41 651,85
69146	55:36:140201:716	305,92	152 960,00
69147	55:36:140201:717	305,92	152 960,00
69148	55:36:140201:718	354,77	212 507,23
69149	55:36:140201:719	305,92	152 960,00
69150	55:36:140201:72	301,54	176 400,90
69151	55:36:140201:720	305,92	191 200,00
69152	55:36:140201:721	305,92	183 552,00
69153	55:36:140201:722	355,10	180 390,80
69154	55:36:140201:723	305,92	183 552,00
69155	55:36:140201:724	305,92	152 960,00
69156	55:36:140201:725	349,84	235 442,32
69157	55:36:140201:726	305,92	152 960,00
69158	55:36:140201:727	305,92	152 960,00
69159	55:36:140201:728	305,92	183 552,00
69160	55:36:140201:729	305,92	211 084,80
69161	55:36:140201:73	255,58	178 906,00
69162	55:36:140201:730	305,92	152 960,00
69163	55:36:140201:731	305,92	152 960,00
69164	55:36:140201:732	305,92	152 960,00
69165	55:36:140201:733	305,92	152 960,00
69166	55:36:140201:734	305,92	152 960,00
69167	55:36:140201:735	305,92	152 960,00
69168	55:36:140201:736	305,92	152 960,00
69169	55:36:140201:737	305,92	152 960,00
69170	55:36:140201:738	305,92	152 960,00
69171	55:36:140201:739	305,92	152 960,00
69172	55:36:140201:74	347,66	183 564,48
69173	55:36:140201:740	305,92	183 552,00
69174	55:36:140201:741	330,43	165 215,00
69175	55:36:140201:742	305,92	152 960,00
69176	55:36:140201:743	305,92	152 960,00
69177	55:36:140201:744	305,92	152 960,00
69178	55:36:140201:745	305,92	152 960,00
69179	55:36:140201:746	305,92	152 960,00
69180	55:36:140201:747	305,92	152 960,00
69181	55:36:140201:748	305,92	152 960,00
69182	55:36:140201:749	305,92	152 960,00
69183	55:36:140201:75	313,53	288 761,13
69184	55:36:140201:750	305,92	152 960,00
69185	55:36:140201:751	305,92	152 960,00
69186	55:36:140201:752	305,92	152 960,00
69187	55:36:140201:753	305,92	152 960,00
69188	55:36:140201:754	305,92	152 960,00
69189	55:36:140201:755	305,92	152 960,00
69190	55:36:140201:756	305,92	152 960,00
69191	55:36:140201:757	313,64	200 729,60
69192	55:36:140201:758	312,77	199 547,26



1	2	3	4
69459	55:36:070102:559	4 334,51	19357 921,66
69460	55:36:070102:56	930,11	7 440,88
69461	55:36:070102:560	4 346,60	20689 816,00
69462	55:36:070102:561	4 319,71	14039 057,50
69463	55:36:070102:562	4 343,37	24726 805,41
69464	55:36:140201:861	305,92	152 960,00
69465	55:36:140201:862	305,92	152 960,00
69466	55:36:140201:863	305,92	152 960,00
69467	55:36:140201:864	305,92	152 960,00
69468	55:36:140201:865	305,92	152 960,00
69469	55:36:140201:866	305,92	152 960,00
69470	55:36:140201:867	305,92	152 960,00
69471	55:36:140201:868	305,92	152 960,00
69472	55:36:140201:87	350,37	175 185,00
69473	55:36:140201:870	305,92	152 960,00
69474	55:36:140201:871	305,92	152 960,00
69475	55:36:140201:872	305,92	152 960,00
69476	55:36:140201:873	305,92	152 960,00
69477	55:36:140201:874	305,92	152 960,00
69478	55:36:140201:875	305,92	152 960,00
69479	55:36:140201:876	305,92	152 960,00
69480	55:36:140201:877	305,92	152 960,00
69481	55:36:140201:878	305,92	152 960,00
69482	55:36:140201:879	340,35	212 718,75
69483	55:36:140201:88	265,65	153 545,70
69484	55:36:140201:880	305,92	152 960,00
69485	55:36:140201:881	305,92	152 960,00
69486	55:36:140201:882	305,92	152 960,00
69487	55:36:140201:883	305,92	152 960,00
69488	55:36:140201:884	305,92	244 736,00
69489	55:36:140201:885	305,92	152 960,00
69490	55:36:140201:886	305,92	152 960,00
69491	55:36:140201:887	305,92	152 960,00
69492	55:36:140201:888	305,92	152 960,00
69493	55:36:140201:889	305,92	152 960,00
69494	55:36:140201:89	253,07	243 959,48
69495	55:36:140201:890	305,92	152 960,00
69496	55:36:140201:891	305,92	152 960,00
69497	55:36:140201:892	305,92	244 736,00
69498	55:36:140201:893	305,92	152 960,00
69499	55:36:140201:894	305,92	152 960,00
69500	55:36:140201:895	305,92	152 960,00
69501	55:36:140201:896	305,92	152 960,00
69502	55:36:140201:897	305,92	152 960,00
69503	55:36:140201:898	305,92	152 960,00
69504	55:36:140201:899	305,92	152 960,00
69505	55:36:140201:9	331,61	185 701,60
69506	55:36:140201:90	294,55	201 472,20
69507	55:36:140201:900	305,92	152 960,00
69508	55:36:140201:901	305,92	152 960,00
69509	55:36:140201:902	305,92	152 960,00
69510	55:36:140201:903	305,92	152 960,00
69511	55:36:140201:904	305,92	152 960,00
69512	55:36:140201:905	305,92	152 960,00
69513	55:36:140201:906	305,92	152 960,00
69514	55:36:140201:907	305,92	152 960,00
69515	55:36:140201:908	305,92	152 960,00
69516	55:36:140201:909	305,92	152 960,00
69517	55:36:070102:563	4 307,81	30667 239,39
69518	55:36:070102:564	4 321,60	14110 024,00
69519	55:36:070102:565	4 330,28	20014 554,16
69520	55:36:070102:566	4 321,29	22907 158,29
69521	55:36:070102:567	4 314,93	15904 831,98
69522	55:36:070102:568	4 488,36	20745 199,92
69523	55:36:070102:569	4 369,15	14413 825,85
69524	55:36:070102:57	895,15	7 161,20
69525	55:36:070102:570	4 360,32	16067 779,20
69526	55:36:070102:571	4 366,79	29414 697,44
69527	55:36:070102:572	4 376,99	21005 175,01
69528	55:36:070102:573	4 369,99	21058 981,81
69529	55:36:070102:574	4 367,33	16587 119,34
69530	55:36:070102:575	4 371,12	19477 710,72
69531	55:36:070102:576	4 260,72	18751 428,72
69532	55:36:070102:577	4 338,16	20792 800,88
69533	55:36:070102:578	4 361,87	19973 002,73
69534	55:36:070102:579	4 303,15	21291 986,20
69535	55:36:070102:58	1 065,46	12 785,52
69536	55:36:070102:580	4 374,61	21746 186,31
69537	55:36:070102:581	4 336,98	23831 849,34
69538	55:36:070102:582	4 341,18	18465 673,82
69539	55:36:070102:589	4 327,58	24883 585,00
69540	55:36:070102:59	780,16	1647 697,92
69541	55:36:070102:590	4 378,60	14865 347,00
69542	55:36:070102:591	4 327,41	16876 899,00
69543	55:36:070102:592	4 325,08	21136 665,96
69544	55:36:070102:593	4 322,94	18381 140,88
69545	55:36:070102:594	4 265,95	28761 034,90
69546	55:36:070102:595	4 326,10	18135 011,20
69547	55:36:070102:596	4 356,81	28815 941,34
69548	55:36:070102:597	4 351,51	20334 606,23
69549	55:36:070102:598	4 302,52	15691 290,44
69550	55:36:070102:599	4 321,95	23122 432,50
69551	55:36:070102:6	904,23	61 487,64
69552	55:36:070102:60	836,67	4272 873,69
69553	55:36:070102:600	4 379,35	24397 358,85
69554	55:36:070102:601	4 355,33	16781 086,49
69555	55:36:070102:602	4 442,26	25458 592,06
69556	55:36:070102:603	4 425,71	23473 965,84
69557	55:36:070102:604	4 399,65	19494 849,15
69558	55:36:070102:605	4 442,34	21967 371,30
69559	55:36:070102:606	4 401,32	21381 612,56
69560	55:36:070102:607	4 347,83	15713 057,62
69561	55:36:070102:608	4 401,90	21397 635,90
69562	55:36:070102:609	4 326,11	18766 665,18
69563	55:36:070102:61	1 061,08	7 427,56
69564	55:36:070102:610	4 408,49	28474 436,91
69565	55:36:070102:611	4 438,59	23280 404,55
69566	55:36:070102:612	4 440,00	23381 040,00
69567	55:36:070102:613	4 442,92	22583 362,36
69568	55:36:070102:614	4 407,07	29659 581,10
69569	55:36:070102:615	4 474,74	20512 208,16
69570	55:36:140201:91	320,26	165 574,42
69571	55:36:140201:910	305,92	152 960,00
69572	55:36:140201:911	305,92	152 960,00
69573	55:36:140201:912	283,81	255 429,00
69574	55:36:140201:913	305,92	152 960,00
69575	55:36:140201:914	305,92	152 960,00
69576	55:36:140201:915	306,14	153 376,14
69577	55:36:140201:916	305,92	152 960,00
69578	55:36:140201:917	305,92	152 960,00
69579	55:36:140201:918	305,92	152 960,00
69580	55:36:140201:919	305,92	152 960,00
69581	55:36:140201:92	334,10	315 390,40
69582	55:36:140201:920	305,92	152 960,00
69583	55:36:140201:921	305,92	152 960,00
69584	55:36:140201:922	305,92	152 960,00
69585	55:36:140201:923	366,54	439 848,00
69586	55:36:140201:924	305,92	152 960,00
69587	55:36:140201:925	305,92	152 960,00
69588	55:36:140201:926	305,92	152 960,00
69589	55:36:140201:927	305,92	152 960,00
69590	55:36:140201:928	305,92	152 960,00
69591	55:36:140201:929	305,92	152 960,00

1	2	3	4
69592	55:36:140201:93	248,56	198 848,00
69593	55:36:140201:930	305,92	152 960,00
69594	55:36:140201:931	305,92	152 960,00
69595	55:36:140201:932	305,92	152 960,00
69596	55:36:140201:933	305,92	152 960,00
69597	55:36:140201:934	305,92	152 960,00
69598	55:36:140201:935	336,53	168 265,00
69599	55:36:140201:936	305,92	152 960,00
69600	55:36:140201:937	305,92	152 960,00
69601	55:36:140201:938	305,92	152 960,00
69602	55:36:140201:939	305,92	152 960,00
69603	55:36:140201:94	345,33	172 665,00
69604	55:36:140201:940	305,92	152 960,00
69605	55:36:140201:941	305,92	152 960,00
69606	55:36:140201:942	305,92	152 960,00
69607	55:36:140201:943	305,92	152 960,00
69608	55:36:140201:944	305,92	152 960,00
69609	55:36:140201:945	305,92	152 960,00
69610	55:36:140201:946	305,92	152 960,00
69611	55:36:140201:947	305,92	152 960,00
69612	55:36:140201:948	305,92	152 960,00
69613	55:36:140201:949	305,92	152 960,00
69614	55:36:140201:95	333,05	225 474,85
69615	55:36:140201:950	305,92	152 960,00
69616	55:36:140201:951	305,92	152 960,00
69617	55:36:140201:952	305,92	152 960,00
69618	55:36:140201:953	305,92	152 960,00
69619	55:36:140201:954	305,92	152 960,00
69620	55:36:140201:955	327,82	167 516,02
69621	55:36:140201:956	305,92	152 960,00
69622	55:36:140201:957	305,92	152 960,00
69623	55:36:070102:616	4 435,85	33109 184,40
69624	55:36:070102:617	4 411,54	25251 654,96
69625	55:36:070102:618	4 406,14	13901 371,70
69626	55:36:070102:619	4 413,66	24398 712,48
69627	55:36:070102:62	0,00	1,00
69628	55:36:070102:620	4 365,60	22194 710,40
69629	55:36:070102:621	4 317,77	34891 899,37
69630	55:36:070102:622	4 348,85	16964 863,85
69631	55:36:070102:623	4 295,53	34334 171,29
69632	55:36:070102:624	4 311,66	32259 840,12
69633	55:36:070102:625	4 426,91	25609 674,35
69634	55:36:070102:626	4 440,82	25428 135,32
69635	55:36:070102:627	4 393,28	27286 662,08
69636	55:36:070102:628	4 407,56	17198 299,12
69637	55:36:070102:629	4 314,61	28351 302,31
69638	55:36:070102:63	0,00	1,00
69639	55:36:070102:630	4 396,69	22581 399,84
69640	55:36:070102:631	4 402,67	21013 943,91
69641	55:36:070102:632	4 396,41	24514 382,16
69642	55:36:070102:633	4 402,47	21039 404,13
69643	55:36:070102:634	4 415,69	23116 137,15
69644	55:36:070102:64	944,52	42 503,40
69645	55:36:070102:641	4 370,15	21741 496,25
69646	55:36:070102:642	4 434,07	12308 978,32
69647	55:36:070102:643	4 330,03	21316 737,69
69648	55:36:070102:644	4 321,51	18318 880,89
69649	55:36:070102:645	4 362,83	21818 512,83
69650	55:36:070102:646	4 336,90	27790 855,20
69651	55:36:070102:647	4 319,03	17397 052,84
69652	55:36:070102:648	4 355,92	17031 647,20
69653	55:36:070102:649	4 310,76	31899 624,00
69654	55:36:070102:65	944,52	26 446,56
69655	55:36:070102:650	4 352,74	12287 785,02
69656	55:36:070102:651	4 340,86	12393 155,30
69657	55:36:070102:652	4 345,79	18982 410,72
69658	55:36:070102:653	4 444,74	27597 390,66
69659	55:36:070102:654	4 367,60	11355 760,00
69660	55:36:070102:655	4 449,24	17952 683,40
69661	55:36:070102:656	0,00	1,00
69662	55:36:070102:657	4 380,15	26705 774,55
69663	55:36:070102:658	4 330,88	21966 223,36
69664	55:36:070102:659	4 373,44	12682 976,00
69665	55:36:070102:66	944,52	31 169,16
69666	55:36:070102:660	4 364,11	22776 290,09
69667	55:36:070102:663	290,41	122 553,02
69668	55:36:070102:664	292,39	208 474,07
69669	55:36:070102:665	419,97	367 893,72
69670	55:36:070102:666	419,97	624 495,39
69671	55:36:070102:67	944,52	13 223,28
69672	55:36:070102:671	419,97	212 084,85
69673	55:36:070102:673	0,00	1,00
69674	55:36:070102:674	0,00	1,00
69675	55:36:070102:675	776,50	67 555,50
69676	55:36:140201:958	305,92	152 960,00
69677	55:36:140201:959	305,92	152 960,00
69678	55:36:140201:96	336,11	168 055,00
69679	55:36:140201:960	305,92	152 960,00
69680	55:36:140201:961	305,92	152 960,00
69681	55:36:140201:962	305,92	152 960,00
69682	55:36:140201:963	305,92	152 960,00
69683	55:36:140201:964	305,92	168 256,00
69684	55:36:140201:965	305,92	152 960,00
69685	55:36:140201:966	305,92	183 552,00
69686	55:36:140201:967	305,92	152 960,00
69687	55:36:140201:968	305,92	152 960,00
69688	55:36:140201:969	305,92	152 960,00
69689	55:36:140201:97	332,42	166 210,00
69690	55:36:140201:970	305,92	152 960,00
69691	55:36:140201:971	355,29	176 223,84
69692	55:36:140201:972	305,92	152 960,00
69693	55:36:140201:973	305,92	152 960,00
69694	55:36:140201:974	305,92	152 960,00
69695	55:36:140201:975	305,92	152 960,00
69696	55:36:140201:976	305,92	152 960,00
69697	55:36:140201:977	375,23	189 866,38
69698	55:36:140201:978	305,92	152 960,00
69699	55:36:140201:979	305,92	152 960,00
69700	55:36:140201:98	370,33	185 165,00
69701	55:36:140201:980	372,43	263 308,01
69702	55:36:140201:981	305,92	152 960,00
69703	55:36:140201:982	305,92	152 960,00
69704	55:36:140201:983	305,92	168 256,00
69705	55:36:140201:984	305,92	152 960,00
69706	55:36:140201:985	305,92	183 552,00
69707	55:36:140201:986	305,92	183 552,00
69708	55:36:140201:987	305,92	152 960,00
69709	55:36:140201:988	377,92	188 960,00
69710	55:36:140201:989	305,92	152 960,00
69711	55:36:140201:99	332,99	251 407,45
69712	55:36:140201:990	376,53	191 277,24
69713	55:36:140201:991	321,21	227 416,68
69714	55:36:140201:992	318,02	251 235,80
69715	55:36:140201:993	305,92	183 552,00
69716	55:36:140201:994	305,92	198 848,00
69717	55:36:140201:995	305,92	152 960,00
69718	55:36:140201:996	325,50	165 354,00
69719	55:36:140201:997	305,92	152 960,00
69720	55:36:140201:998	305,92	152 960,00
69721	55:36:140201:999	336,49	170 936,92
69722	55:36:140202:1	372,30	222 263,10
69723	55:36:140202:10	347,39	228 582,62
69724	55:36:140202:100	362,36	215 966,56



1	2	3	4
69991	55:36:070103:2048	4 279,45	18482 944,55
69992	55:36:070103:2049	4 278,53	11919 984,58
69993	55:36:070103:2050	4 288,46	36241 775,46
69994	55:36:140202:1100	360,76	309 532,08
69995	55:36:140202:1101	360,76	154 044,52
69996	55:36:140202:1102	360,76	268 044,68
69997	55:36:140202:1103	359,23	177 818,85
69998	55:36:140202:1104	357,79	180 326,16
69999	55:36:140202:1105	360,76	216 095,24
70000	55:36:140202:1106	360,76	152 240,72
70001	55:36:140202:1107	360,76	221 506,64
70002	55:36:140202:1108	360,76	224 753,48
70003	55:36:140202:1109	360,76	225 114,24
70004	55:36:140202:111	366,33	320 538,75
70005	55:36:140202:1110	360,76	139 253,36
70006	55:36:140202:1111	360,76	274 899,12
70007	55:36:140202:1112	360,76	144 304,00
70008	55:36:140202:1113	360,76	186 152,16
70009	55:36:140202:1114	360,76	231 968,68
70010	55:36:140202:1115	360,76	154 044,52
70011	55:36:140202:1116	360,76	222 228,16
70012	55:36:140202:1117	360,76	193 367,36
70013	55:36:140202:1118	360,76	214 291,44
70014	55:36:140202:1119	388,97	329 457,59
70015	55:36:140202:112	373,04	244 714,24
70016	55:36:140202:1120	360,76	151 519,20
70017	55:36:140202:1121	360,76	199 861,04
70018	55:36:140202:1122	360,76	284 278,88
70019	55:36:140202:1123	360,76	187 224,44
70020	55:36:140202:1124	360,76	223 728,48
70021	55:36:140202:1125	360,76	214 291,44
70022	55:36:140202:1126	360,76	238 101,60
70023	55:36:140202:1127	360,76	225 835,76
70024	55:36:140202:1128	360,76	157 652,12
70025	55:36:140202:1129	360,76	264 437,08
70026	55:36:140202:113	366,36	225 677,76
70027	55:36:140202:1130	360,76	215 373,72
70028	55:36:140202:1131	360,76	182 183,80
70029	55:36:140202:1132	373,08	261 902,16
70030	55:36:140202:1133	360,76	208 880,04
70031	55:36:140202:1134	360,76	260 468,72
70032	55:36:140202:1135	360,76	205 272,44
70033	55:36:140202:1136	360,76	182 183,80
70034	55:36:140202:1137	351,25	222 692,50
70035	55:36:140202:1138	360,76	291 133,32
70036	55:36:140202:1139	360,76	266 962,40
70037	55:36:140202:114	326,15	189 493,15
70038	55:36:140202:1140	360,76	232 690,20
70039	55:36:140202:1141	360,76	226 196,52
70040	55:36:140202:1142	360,76	235 576,28
70041	55:36:140202:1143	360,76	158 734,40
70042	55:36:140202:1144	360,76	168 114,16
70043	55:36:140202:1145	360,76	266 240,88
70044	55:36:140202:1146	360,76	206 715,48
70045	55:36:140202:1147	360,76	229 443,80
70046	55:36:140202:1148	360,76	200 221,80
70047	55:36:070103:2051	4 285,54	36319 951,50
70048	55:36:070103:2052	4 287,36	22632 973,44
70049	55:36:070103:2053	4 286,66	21484 739,92
70050	55:36:070103:2054	4 282,89	31474 958,61
70051	55:36:070103:2055	4 285,33	24837 772,68
70052	55:36:070103:2056	4 286,91	23282 208,21
70053	55:36:070103:2057	4 281,72	16595 946,72
70054	55:36:070103:2058	4 229,73	12968 352,18
70055	55:36:070103:2059	4 287,71	2701 232,24
70056	55:36:070103:2060	4 230,21	13409 765,70
70057	55:36:070103:2061	4 284,59	14936 080,74
70058	55:36:070103:2062	4 229,92	14766 650,72
70059	55:36:070103:2063	4 227,54	15388 245,60
70060	55:36:070103:2064	4 228,83	13363 102,80
70061	55:36:070103:2065	4 229,15	16134 207,25
70062	55:36:070103:2066	4 282,93	21328 991,40
70063	55:36:070103:2067	4 225,01	19012 545,00
70064	55:36:070103:2068	4 281,57	14844 203,19
70065	55:36:070103:2069	4 280,30	14317 603,50
70066	55:36:070103:2070	4 377,94	32965 888,20
70067	55:36:070103:2071	4 232,90	26798 489,90
70068	55:36:070103:2072	4 281,06	22163 047,62
70069	55:36:070103:2073	4 289,86	17403 962,02
70070	55:36:070103:2074	4 229,29	14646 031,27
70071	55:36:070103:2075	4 287,84	47890 884,96
70072	55:36:070103:2076	4 279,65	18496 647,30
70073	55:36:070103:2077	4 279,43	18594 123,35
70074	55:36:070103:2079	4 282,14	24707 947,80
70075	55:36:070103:2080	4 281,11	13455 528,73
70076	55:36:070103:2081	4 279,84	4712 103,84
70077	55:36:070103:2082	4 280,46	15923 311,20
70078	55:36:070103:2083	4 286,47	24930 109,52
70079	55:36:070103:2084	4 225,78	17697 566,64
70080	55:36:070103:2085	4 284,09	32657 618,07
70081	55:36:070103:2086	4 286,93	21113 130,25
70082	55:36:070103:2087	4 226,89	19452 147,78
70083	55:36:070103:2088	4 284,18	16322 725,80
70084	55:36:070103:2089	4 293,18	17241 410,88
70085	55:36:070103:2090	4 283,08	15097 857,00
70086	55:36:070103:2091	4 377,49	9761 802,70
70087	55:36:070103:2092	4 229,75	18433 250,50
70088	55:36:070103:2093	419,97	513 203,34
70089	55:36:070103:2094	419,97	525 802,44
70090	55:36:070103:2095	419,97	358 234,41
70091	55:36:070103:2096	419,97	447 268,05
70092	55:36:070103:2098	4 244,04	4592 051,28
70093	55:36:070103:2099	4 242,43	9515 770,49
70094	55:36:070103:21	230,20	2 071,80
70095	55:36:070103:2101	2 030,53	8609 447,20
70096	55:36:070103:2102	740,77	122 967,82
70097	55:36:070103:2103	760,20	90 463,80
70098	55:36:070103:2104	767,64	73 693,44
70099	55:36:070103:2105	745,15	52 905,65
70100	55:36:140202:1149	360,76	283 557,36
70101	55:36:140202:115	360,76	203 107,88
70102	55:36:140202:1150	360,76	276 702,92
70103	55:36:140202:1151	360,76	176 772,40
70104	55:36:140202:1152	360,76	161 620,48
70105	55:36:140202:1153	360,76	349 576,44
70106	55:36:140202:1154	360,76	171 361,00
70107	55:36:140202:1155	383,67	279 311,76
70108	55:36:140202:1156	360,76	158 012,88
70109	55:36:140202:1157	360,76	190 842,04
70110	55:36:140202:116	360,76	281 753,56
70111	55:36:140202:117	360,76	196 614,20
70112	55:36:140202:118	360,76	214 652,20
70113	55:36:140202:119	360,76	165 228,08
70114	55:36:140202:12	345,35	221 369,35
70115	55:36:140202:120	360,76	246 399,08
70116	55:36:140202:121	360,76	249 645,92
70117	55:36:140202:122	360,76	240 266,16
70118	55:36:140202:123	360,76	206 354,72
70119	55:36:140202:124	329,40	231 238,80
70120	55:36:140202:125	360,76	181 823,04
70121	55:36:140202:126	360,76	279 228,24
70122	55:36:140202:127	360,76	294 019,40
70123	55:36:140202:128	360,76	272 734,56

1	2	3	4
70124	55:36:140202:129	360,76	271 652,28
70125	55:36:140202:13	344,82	221 374,44
70126	55:36:140202:130	326,91	210 203,13
70127	55:36:140202:131	360,76	236 658,56
70128	55:36:140202:132	360,76	217 538,28
70129	55:36:140202:133	317,86	189 444,56
70130	55:36:140202:134	360,76	242 430,72
70131	55:36:140202:135	360,76	221 145,88
70132	55:36:140202:136	360,76	260 107,96
70133	55:36:140202:137	331,17	191 747,43
70134	55:36:140202:138	360,76	161 259,72
70135	55:36:140202:139	360,76	255 778,84
70136	55:36:140202:14	351,21	441 119,76
70137	55:36:140202:140	360,76	177 854,68
70138	55:36:140202:141	360,76	223 310,44
70139	55:36:140202:142	360,76	216 816,76
70140	55:36:140202:143	318,89	187 188,43
70141	55:36:140202:144	360,76	208 158,52
70142	55:36:140202:145	360,76	222 228,16
70143	55:36:140202:146	357,00	153 867,00
70144	55:36:140202:147	360,76	224 392,72
70145	55:36:140202:148	360,76	169 917,96
70146	55:36:140202:149	360,76	211 766,12
70147	55:36:140202:15	368,94	257 151,18
70148	55:36:140202:150	360,76	166 310,36
70149	55:36:140202:151	360,76	207 797,76
70150	55:36:140202:152	360,76	159 816,68
70151	55:36:140202:153	360,76	211 044,60
70152	55:36:140202:154	360,76	177 133,16
70153	55:36:070103:2106	1 883,17	1478 288,45
70154	55:36:070103:23	812,68	4 876,08
70155	55:36:070103:25	2,71	13 821,00
70156	55:36:070103:26	857,40	64 305,00
70157	55:36:070103:27	861,72	6307 790,40
70158	55:36:070103:28	876,34	2244 306,74
70159	55:36:070103:29	789,74	78 184,26
70160	55:36:070103:3	967,67	11 612,04
70161	55:36:070103:30	821,45	1012 026,40
70162	55:36:070103:31	4 378,52	43653 844,40
70163	55:36:070103:32	763,71	1492 289,34
70164	55:36:070103:33	955,50	14 332,50
70165	55:36:070103:34	2 032,44	711 354,00
70166	55:36:070103:35	976,45	646 409,90
70167	55:36:070103:36	958,86	11 506,32
70168	55:36:070103:37	771,93	30 877,20
70169	55:36:070103:38	778,99	3 894,95
70170	55:36:070103:39	969,16	251 981,60
70171	55:36:070103:4	778,06	4 123,72
70172	55:36:070103:41	789,74	4 738,44
70173	55:36:070103:42	804,76	5 633,32
70174	55:36:070103:43	789,74	9 476,88
70175	55:36:070103:44	789,74	41 066,48
70176	55:36:070103:45	1 978,05	6883 614,00
70177	55:36:070103:46	1 883,17	6591 095,00
70178	55:36:070103:47	789,74	45 015,18
70179	55:36:070103:48	789,74	58 440,76
70180	55:36:070103:49	951,37	5 708,22
70181	55:36:070103:5	982,43	22 595,89
70182	55:36:070103:50	979,14	56 790,12
70183	55:36:070103:51	230,20	5 524,80
70184	55:36:070103:52	983,72	49 186,00
70185	55:36:070103:53	789,74	39 487,00
70186	55:36:070103:54	4 378,52	26840 327,60
70187	55:36:070103:55	0,00	1,00
70188	55:36:070103:5604	750,23	78 023,92
70189	55:36:070103:5605	4 234,61	13881 051,58
70190	55:36:070103:5613	1 897,34	1453 362,44
70191	55:36:070103:5630	758,30	106 162,00
70192	55:36:070103:5633	740,26	70 324,70
70193	55:36:070103:5637	759,31	69 856,52
70194	55:36:070103:5642	2 045,25	32 724,00
70195	55:36:070103:57	789,74	41 066,48
70196	55:36:070103:58	789,74	27 640,90
70197	55:36:070103:59	786,66	6 293,28
70198	55:36:070103:6	2 728,01	3273 612,00
70199	55:36:070103:60	789,74	16 584,54
70200	55:36:070103:61	789,74	5 528,18
70201	55:36:070103:62	789,74	7 107,66
70202	55:36:070103:63	789,74	3 158,96
70203	55:36:070103:64	789,74	15 794,80
70204	55:36:070103:6450	2 005,94	1059 136,32
70205	55:36:070103:6451	1 925,84	36 590,96
70206	55:36:140202:155	323,33	190 441,37
70207	55:36:140202:156	360,76	212 126,88
70208	55:36:140202:157	360,76	219 342,08
70209	55:36:140202:158	360,76	222 949,68
70210	55:36:140202:159	360,76	204 190,16
70211	55:36:140202:16	337,13	198 906,70
70212	55:36:140202:160	360,76	222 588,92
70213	55:36:140202:161	360,76	179 658,48
70214	55:36:140202:162	360,76	214 291,44
70215	55:36:140202:163	345,77	282 494,09
70216	55:36:140202:164	360,76	183 626,84
70217	55:36:140202:165	333,87	193 310,73
70218	55:36:140202:166	360,76	208 158,52
70219	55:36:140202:167	360,76	211 766,12
70220	55:36:140202:168	360,76	235 576,28
70221	55:36:140202:169	360,76	221 867,40
70222	55:36:140202:17	367,55	232 291,60
70223	55:36:140202:170	360,76	238 462,36
70224	55:36:140202:171	360,76	228 000,32
70225	55:36:140202:172	360,76	187 595,20
70226	55:36:140202:173	360,76	292 576,36
70227	55:36:140202:174	348,50	262 420,50
70228	55:36:140202:175	360,76	479 810,80
70229	55:36:140202:176	360,76	189 759,76
70230	55:36:140202:177	360,76	225 475,00
70231	55:36:140202:178	360,76	297 987,76
70232	55:36:140202:179	360,76	217 899,04
70233	55:36:140202:18	365,01	157 319,31
70234	55:36:140202:180	360,76	527 070,36
70235	55:36:140202:181	360,76	236 297,80
70236	55:36:140202:182	360,76	213 930,68
70237	55:36:140202:183	360,76	238 823,12
70238	55:36:140202:184	361,80	438 501,60
70239	55:36:140202:185	360,76	224 392,72
70240	55:36:140202:186	360,76	210 683,84
70241	55:36:140202:187	360,76	225 475,00
70242	55:36:140202:188	360,76	231 607,92
70243	55:36:140202:189	360,76	275 259,88
70244	55:36:140202:19	344,79	250 662,33
70245	55:36:140202:190	346,31	162 419,39
70246	55:36:140202:191	360,76	219 702,84
70247	55:36:140202:192	360,76	213 209,16
70248	55:36:140202:193	360,76	195 171,16
70249	55:36:140202:194	360,76	188 677,48
70250	55:36:140202:196	360,76	261 911,76
70251	55:36:140202:198	362,44	581 716,20
70252	55:36:140202:199	360,76	129 152,08
70253	55:36:140202:2	373,61	200 628,57
70254	55:36:140202:20	328,11	191 616,24
70255	55:36:140202:200	360,76	223 671,20
70256	55:36:140202:201	360,76	219 702,84



1	2	3	4
70523	55:36:070104:185	874,77	82 228,38
70524	55:36:140202:30	357,83	234 378,65
70525	55:36:140202:300	360,76	234 854,76
70526	55:36:140202:3001	371,91	239 138,13
70527	55:36:140202:3002	360,76	185 069,88
70528	55:36:140202:3003	384,13	255 830,58
70529	55:36:140202:3004	338,93	177 260,39
70530	55:36:140202:3005	351,47	221 074,63
70531	55:36:140202:3006	850,81	4 254,05
70532	55:36:140202:3008	342,36	156 458,52
70533	55:36:140202:3009	874,37	4 371,85
70534	55:36:140202:301	360,76	213 930,68
70535	55:36:140202:3011	381,52	198 390,40
70536	55:36:140202:3012	360,76	183 626,84
70537	55:36:140202:3013	381,43	172 024,93
70538	55:36:140202:3014	360,76	224 392,72
70539	55:36:140202:3015	360,76	228 721,84
70540	55:36:140202:3016	360,76	306 646,00
70541	55:36:140202:3017	360,76	131 253,60
70542	55:36:140202:3018	360,76	228 000,32
70543	55:36:140202:3019	381,18	178 773,42
70544	55:36:140202:302	360,76	234 854,76
70545	55:36:140202:3020	360,76	222 228,16
70546	55:36:140202:3021	360,76	262 272,52
70547	55:36:140202:3022	360,76	229 082,60
70548	55:36:140202:3023	360,76	222 228,16
70549	55:36:140202:3024	363,44	220 608,08
70550	55:36:140202:3025	360,76	202 025,60
70551	55:36:140202:3026	360,76	278 867,48
70552	55:36:140202:3027	360,76	163 424,28
70553	55:36:140202:3028	364,97	140 148,48
70554	55:36:140202:3029	360,76	254 696,56
70555	55:36:140202:303	360,76	216 456,00
70556	55:36:140202:3030	360,76	233 772,48
70557	55:36:140202:3031	360,76	234 854,76
70558	55:36:140202:3032	360,76	158 373,64
70559	55:36:140202:3033	360,76	208 158,52
70560	55:36:140202:3034	360,76	209 601,56
70561	55:36:140202:3035	360,76	242 069,96
70562	55:36:140202:3037	360,76	222 949,68
70563	55:36:140202:3038	360,76	156 930,60
70564	55:36:140202:3039	360,76	228 361,08
70565	55:36:140202:304	360,76	242 791,48
70566	55:36:140202:3040	360,76	217 538,28
70567	55:36:140202:3041	360,76	159 816,68
70568	55:36:140202:3042	377,99	320 913,51
70569	55:36:140202:3043	360,76	234 494,00
70570	55:36:140202:3044	360,76	187 595,20
70571	55:36:140202:3045	360,76	220 424,36
70572	55:36:140202:3046	360,76	143 582,48
70573	55:36:140202:3047	360,76	222 949,68
70574	55:36:140202:3048	360,76	190 842,04
70575	55:36:140202:3049	360,76	174 247,08
70576	55:36:140202:305	360,76	208 519,28
70577	55:36:070104:186	0,09	23,49
70578	55:36:070104:187	0,09	122,85
70579	55:36:070104:188	0,00	1,00
70580	55:36:070104:189	874,77	46 362,81
70581	55:36:070104:19	980,87	69 641,77
70582	55:36:070104:196	1 437,33	546 185,40
70583	55:36:070104:197	1 437,33	3568 829,08
70584	55:36:070104:198	874,77	4 373,85
70585	55:36:070104:199	874,77	48 112,35
70586	55:36:070104:2	1 057,60	6 345,60
70587	55:36:070104:20	1 675,70	16757 000,00
70588	55:36:070104:200	874,77	57 734,82
70589	55:36:070104:2007	0,00	1,00
70590	55:36:070104:2009	0,00	1,00
70591	55:36:070104:201	874,77	33 241,26
70592	55:36:070104:2010	0,00	1,00
70593	55:36:070104:2012	4 427,14	33216 831,42
70594	55:36:070104:2013	0,00	1,00
70595	55:36:070104:2016	4 448,12	48871 494,44
70596	55:36:070104:2017	4 453,17	45832 025,64
70597	55:36:070104:2019	419,97	14341 135,56
70598	55:36:070104:2020	0,00	1,00
70599	55:36:070104:2022	997,79	7 982,32
70600	55:36:070104:2024	964,61	144 691,50
70601	55:36:070104:2028	1 109,19	12571 559,46
70602	55:36:070104:2031	997,96	69 857,20
70603	55:36:070104:2032	998,68	7 989,44
70604	55:36:070104:2033	998,08	7 984,64
70605	55:36:070104:2034	996,74	49 837,00
70606	55:36:070104:2035	997,62	7 980,96
70607	55:36:070104:2036	997,77	7 982,16
70608	55:36:070104:204	0,00	1,00
70609	55:36:070104:2040	1 618,37	411 065,98
70610	55:36:070104:2042	419,97	11141 384,13
70611	55:36:070104:2043	1 239,71	9 917,68
70612	55:36:070104:2045	880,10	400 445,50
70613	55:36:070104:2046	4 624,09	14690 733,93
70614	55:36:070104:2047	419,97	4720 882,77
70615	55:36:070104:2048	419,97	9101 589,84
70616	55:36:070104:2049	1 178,48	6385 004,64
70617	55:36:070104:205	0,09	214,56
70618	55:36:070104:2051	882,61	1273 606,23
70619	55:36:070104:2055	419,97	1497 193,05
70620	55:36:070104:206	874,77	139 088,43
70621	55:36:070104:2061	1 832,28	4135 455,96
70622	55:36:070104:2064	4 471,00	56799 584,00
70623	55:36:070104:2066	4 415,57	147895 101,58
70624	55:36:070104:207	874,77	28 867,41
70625	55:36:070104:2070	419,97	10436 674,47
70626	55:36:070104:2071	860,20	73 117,00
70627	55:36:070104:2073	879,28	882 797,12
70628	55:36:070104:2075	841,65	12692 923,85
70629	55:36:070104:2077	875,99	530 849,94
70630	55:36:140202:3050	360,76	257 582,64
70631	55:36:140202:3051	360,76	155 848,32
70632	55:36:140202:3052	360,76	228 721,84
70633	55:36:140202:3053	360,76	194 088,88
70634	55:36:140202:3054	360,76	231 607,92
70635	55:36:140202:3055	360,76	226 918,04
70636	55:36:140202:3056	373,25	217 978,00
70637	55:36:140202:3057	360,76	305 924,48
70638	55:36:140202:3058	360,76	242 791,48
70639	55:36:140202:3059	360,76	228 000,32
70640	55:36:140202:306	360,76	222 228,16
70641	55:36:140202:3060	360,76	188 316,72
70642	55:36:140202:3061	360,76	217 538,28
70643	55:36:140202:3062	360,76	148 272,36
70644	55:36:140202:3063	360,76	156 209,08
70645	55:36:140202:3064	360,76	172 443,28
70646	55:36:140202:3065	360,76	224 031,96
70647	55:36:140202:3066	360,76	155 126,80
70648	55:36:140202:3067	360,76	148 272,36
70649	55:36:140202:3068	360,76	156 930,60
70650	55:36:140202:3069	360,76	263 354,80
70651	55:36:140202:307	360,76	225 835,76
70652	55:36:140202:3070	360,76	194 449,64
70653	55:36:140202:3071	360,76	171 361,00
70654	55:36:140202:3072	360,76	167 753,40
70655	55:36:140202:3073	340,56	200 930,40

1	2	3	4
70656	55:36:140202:3074	335,50	205 661,50
70657	55:36:140202:3075	360,76	307 006,76
70658	55:36:140202:3076	360,76	136 006,52
70659	55:36:140202:3077	360,76	213 209,16
70660	55:36:140202:3078	360,76	215 373,72
70661	55:36:140202:3079	360,76	250 006,68
70662	55:36:140202:308	360,76	212 487,64
70663	55:36:140202:3080	360,76	210 683,84
70664	55:36:140202:3081	360,76	265 519,36
70665	55:36:140202:3082	360,76	158 734,40
70666	55:36:140202:3083	360,76	158 734,40
70667	55:36:140202:3084	370,79	214 316,62
70668	55:36:140202:3085	360,76	143 582,48
70669	55:36:140202:3086	360,76	227 278,80
70670	55:36:140202:3087	367,38	205 732,80
70671	55:36:140202:3088	360,76	231 247,16
70672	55:36:140202:3089	360,76	243 152,24
70673	55:36:140202:309	360,76	222 949,68
70674	55:36:140202:3090	360,76	235 215,52
70675	55:36:140202:3091	360,76	221 145,88
70676	55:36:140202:3092	360,76	220 063,60
70677	55:36:140202:3093	360,76	208 880,04
70678	55:36:140202:3094	360,76	209 601,56
70679	55:36:140202:3095	360,76	236 297,80
70680	55:36:140202:3096	360,76	144 304,00
70681	55:36:140202:3099	360,76	243 513,00
70682	55:36:140202:31	369,49	223 910,94
70683	55:36:070104:2081	4 369,36	48395 031,36
70684	55:36:070104:2083	0,00	1,00
70685	55:36:070104:2085	4 468,43	33593 656,74
70686	55:36:070104:2087	230,20	20 718,00
70687	55:36:070104:210	1 133,81	1961 491,30
70688	55:36:070104:211	0,00	1,00
70689	55:36:070104:212	4 651,02	18990 114,66
70690	55:36:070104:214	345,37	238 650,67
70691	55:36:070104:215	345,37	225 181,24
70692	55:36:070104:216	345,37	154 380,39
70693	55:36:070104:217	345,37	85 651,76
70694	55:36:070104:22	1 374,76	31 619,48
70695	55:36:070104:223	874,77	490 745,97
70696	55:36:070104:224	874,77	42 863,73
70697	55:36:070104:225	874,77	8 747,70
70698	55:36:070104:226	874,77	62 983,44
70699	55:36:070104:227	874,77	201 197,10
70700	55:36:070104:228	1 724,90	177 664,70
70701	55:36:070104:229	1 724,90	205 263,10
70702	55:36:070104:230	1 133,81	1464 882,52
70703	55:36:070104:232	874,77	17 495,40
70704	55:36:070104:233	874,77	93 600,39
70705	55:36:070104:234	874,77	54 235,74
70706	55:36:070104:235	874,77	31 491,72
70707	55:36:070104:237	1 109,19	1019 345,61
70708	55:36:070104:238	1 125,20	689 747,60
70709	55:36:070104:239	1 124,11	672 217,78
70710	55:36:070104:24	998,12	8 983,08
70711	55:36:070104:240	1 109,19	658 858,86
70712	55:36:070104:241	1 121,65	1162 029,40
70713	55:36:070104:243	874,77	46 362,81
70714	55:36:070104:244	1 109,19	598 962,60
70715	55:36:070104:245	880,17	558 027,76
70716	55:36:070104:246	881,34	704 190,68
70717	55:36:070104:247	881,86	596 137,36
70718	55:36:070104:248	882,38	725 316,36
70719	55:36:070104:249	1 124,86	784 027,42
70720	55:36:070104:25	365,92	11 343,52
70721	55:36:070104:250	1 109,19	585 652,32
70722	55:36:070104:251	883,82	641 653,32
70723	55:36:070104:252	884,29	764 026,56
70724	55:36:070104:255	1 109,19	88 735,20
70725	55:36:070104:256	1 109,19	143 085,51
70726	55:36:070104:257	1 109,19	100 936,29
70727	55:36:070104:258	1 109,19	134 211,99
70728	55:36:070104:259	1 123,56	587 621,88
70729	55:36:070104:26	935,15	78 552,60
70730	55:36:070104:260	1 124,66	562 330,00
70731	55:36:070104:261	1 125,70	580 861,20
70732	55:36:070104:262	1 126,77	601 695,18
70733	55:36:070104:263	1 109,19	562 359,33
70734	55:36:070104:264	886,24	626 571,68
70735	55:36:070104:265	1 130,62	1119 313,80
70736	55:36:140202:310	360,76	172 804,04
70737	55:36:140202:3100	360,76	227 639,56
70738	55:36:140202:3101	360,76	230 525,64
70739	55:36:140202:3102	360,76	178 215,44
70740	55:36:140202:3103	360,76	215 012,96
70741	55:36:140202:3104	360,76	230 886,40
70742	55:36:140202:3105	360,76	225 114,24
70743	55:36:140202:3106	360,76	160 538,20
70744	55:36:140202:3107	372,93	342 722,67
70745	55:36:140202:3108	360,76	162 702,76
70746	55:36:140202:3109	360,76	150 076,16
70747	55:36:140202:311	360,76	217 177,52
70748	55:36:140202:3110	360,76	247 842,12
70749	55:36:140202:3111	360,76	217 177,52
70750	55:36:140202:3112	360,76	207 437,00
70751	55:36:140202:3113	380,55	186 850,05
70752	55:36:140202:3114	347,37	182 716,62
70753	55:36:140202:3115	349,51	165 667,74
70754	55:36:140202:3116	368,83	304 048,38
70755	55:36:140202:3117	360,38	162 531,38
70756	55:36:140202:3118	368,95	213 253,10
70757	55:36:140202:3119	345,76	183 252,80
70758	55:36:140202:312	360,76	213 209,16
70759	55:36:140202:3120	343,19	265 285,87
70760	55:36:140202:3121	348,80	213 814,40
70761	55:36:140202:3122	364,47	156 357,63
70762	55:36:140202:3123	348,92	147 942,08
70763	55:36:140202:3124	378,60	183 242,40
70764	55:36:140202:3125	347,53	197 049,51
70765	55:36:140202:3126	373,06	223 462,94
70766	55:36:140202:3127	353,68	194 390,60
70767	55:36:140202:3128	358,57	238 449,05
70768	55:36:140202:3129	349,71	204 930,06
70769	55:36:140202:313	360,76	207 437,00
70770	55:36:140202:3130	351,57	133 948,17
70771	55:36:140202:3131	368,03	260 933,27
70772	55:36:140202:3132	369,59	168 533,04
70773	55:36:140202:3133	370,72	220 207,68
70774	55:36:140202:3134	348,48	170 406,72
70775	55:36:140202:3135	352,02	281 968,02
70776	55:36:140202:3136	348,90	198 524,10
70777	55:36:140202:3137	339,52	232 231,68
70778	55:36:140202:3138	375,38	221 474,20
70779	55:36:140202:3139	368,83	276 253,67
70780	55:36:140202:314	360,76	217 177,52
70781	55:36:140202:3140	374,88	149 952,00
70782	55:36:140202:3141	376,93	154 164,37
70783	55:36:140202:3142	375,71	146 526,90
70784	55:36:140202:3143	350,01	154 004,40
70785	55:36:140202:3144	346,34	128 194,20
70786	55:36:140202:3145	338,25	218 171,25
70787	55:36:140202:3146	377,88	221 059,80
70788	55:36:140202:3147	357,77	158 492,11



1	2	3	4
71055	55:36:140202:3244	378,13	220 071,66
71056	55:36:140202:3245	375,92	289 834,32
71057	55:36:140202:3246	374,27	172 538,47
71058	55:36:140202:3247	367,90	272 246,00
71059	55:36:140202:3248	353,37	213 788,85
71060	55:36:140202:3249	335,11	159 512,36
71061	55:36:140202:325	360,76	212 487,64
71062	55:36:140202:3250	351,50	204 924,50
71063	55:36:140202:3251	360,76	146 107,80
71064	55:36:140202:326	360,76	222 588,92
71065	55:36:140202:327	327,76	192 067,36
71066	55:36:140202:328	360,76	206 354,72
71067	55:36:140202:329	360,76	212 126,88
71068	55:36:140202:33	358,38	238 322,70
71069	55:36:140202:330	330,86	195 207,40
71070	55:36:140202:331	360,76	211 766,12
71071	55:36:140202:332	360,76	213 930,68
71072	55:36:140202:333	360,76	221 145,88
71073	55:36:140202:334	360,76	213 209,16
71074	55:36:140202:335	360,76	209 962,32
71075	55:36:140202:336	360,76	204 550,92
71076	55:36:140202:337	333,88	194 652,04
71077	55:36:140202:338	360,76	194 449,64
71078	55:36:140202:339	340,57	204 001,43
71079	55:36:140202:34	369,08	216 280,88
71080	55:36:140202:340	360,76	202 386,36
71081	55:36:140202:3408	379,74	159 870,54
71082	55:36:140202:3409	360,48	227 102,40
71083	55:36:140202:341	360,76	225 835,76
71084	55:36:140202:3410	348,06	371 728,08
71085	55:36:140202:342	360,76	178 215,44
71086	55:36:140202:343	360,76	222 588,92
71087	55:36:140202:344	340,63	186 324,61
71088	55:36:140202:3440	384,98	196 339,80
71089	55:36:140202:3444	348,72	221 088,48
71090	55:36:140202:345	360,76	206 715,48
71091	55:36:140202:346	360,76	203 107,88
71092	55:36:140202:3467	332,49	291 593,73
71093	55:36:140202:347	360,76	221 506,64
71094	55:36:140202:348	360,76	222 949,68
71095	55:36:140202:349	360,76	221 506,64
71096	55:36:140202:3499	343,47	212 951,40
71097	55:36:140202:35	369,45	213 911,55
71098	55:36:140202:350	360,76	248 563,64
71099	55:36:140202:3500	378,51	162 002,28
71100	55:36:140202:3501	371,25	189 337,50
71101	55:36:140202:3502	348,11	219 309,30
71102	55:36:140202:3503	360,62	192 931,70
71103	55:36:140202:3504	372,09	243 718,95
71104	55:36:140202:3505	354,00	766 056,00
71105	55:36:140202:3506	380,48	194 805,76
71106	55:36:140202:3509	356,86	238 025,62
71107	55:36:070104:3534	4 245,38	18216 925,58
71108	55:36:070104:3535	4 411,13	28707 634,04
71109	55:36:070104:3536	4 308,56	20383 797,36
71110	55:36:070104:3537	4 306,04	20100 594,72
71111	55:36:070104:3538	4 333,95	20300 221,80
71112	55:36:070104:354	419,97	3758 731,50
71113	55:36:070104:3540	4 347,38	10129 395,40
71114	55:36:070104:3541	4 438,18	37396 104,68
71115	55:36:070104:3542	4 317,63	22127 853,75
71116	55:36:070104:3543	4 302,68	16436 237,60
71117	55:36:070104:3544	4 364,15	20223 471,10
71118	55:36:070104:3545	4 292,54	34799 621,78
71119	55:36:070104:3546	4 296,30	22882 093,80
71120	55:36:070104:3547	4 587,27	25257 508,62
71121	55:36:070104:3548	4 691,35	11301 462,15
71122	55:36:070104:3549	4 660,57	49661 310,40
71123	55:36:070104:3550	4 297,32	26578 924,20
71124	55:36:070104:3551	4 614,05	32326 034,30
71125	55:36:070104:3552	4 318,23	21193 872,84
71126	55:36:070104:3553	4 438,41	26390 785,86
71127	55:36:070104:3554	4 328,49	36740 223,12
71128	55:36:070104:3555	4 465,12	44235 943,84
71129	55:36:070104:3556	4 309,84	29828 402,64
71130	55:36:070104:3557	4 306,28	18400 734,44
71131	55:36:070104:3558	4 310,70	20337 882,60
71132	55:36:070104:3559	4 318,68	30589 210,44
71133	55:36:070104:356	874,77	11 372,01
71134	55:36:070104:3560	4 680,53	12384 682,38
71135	55:36:070104:3561	4 305,00	15493 695,00
71136	55:36:070104:3562	4 577,21	5634 545,51
71137	55:36:070104:3563	4 503,65	24972 739,25
71138	55:36:070104:3564	419,97	1012 547,67
71139	55:36:070104:3565	4 591,51	54473 674,64
71140	55:36:070104:3566	4 697,46	24088 574,88
71141	55:36:070104:3567	4 408,58	515 672,92
71142	55:36:070104:3570	4 568,19	29807 439,75
71143	55:36:070104:3571	1 127,65	1473 838,55
71144	55:36:070104:3574	4 403,26	14314 998,26
71145	55:36:070104:3576	4 246,40	18947 436,80
71146	55:36:070104:3583	996,46	109 610,60
71147	55:36:070104:3584	4 318,67	33176 022,94
71148	55:36:070104:3585	419,97	596 777,37
71149	55:36:070104:3586	1 127,80	2065 001,80
71150	55:36:070104:3587	419,97	311 197,77
71151	55:36:070104:3588	419,97	741 167,02
71152	55:36:070104:359	791,00	105 994,00
71153	55:36:070104:3593	4 325,89	9006 502,98
71154	55:36:070104:3595	915,30	2370 627,00
71155	55:36:070104:3596	914,83	2034 581,92
71156	55:36:070104:3597	917,11	2049 740,85
71157	55:36:070104:36	4 624,09	52714 626,00
71158	55:36:070104:360	0,00	1,00
71159	55:36:070104:3601	392,46	94 975,32
71160	55:36:140202:351	360,76	214 291,44
71161	55:36:140202:3515	367,60	241 145,60
71162	55:36:140202:3518	346,19	275 221,05
71163	55:36:140202:3519	329,43	200 622,87
71164	55:36:140202:352	360,76	253 253,52
71165	55:36:140202:3522	343,05	213 377,10
71166	55:36:140202:3523	362,21	178 569,53
71167	55:36:140202:3526	371,75	249 072,50
71168	55:36:140202:3527	364,26	318 363,24
71169	55:36:140202:3528	374,37	177 825,75
71170	55:36:140202:353	360,76	220 785,12
71171	55:36:140202:3531	357,83	218 991,96
71172	55:36:140202:3532	375,09	219 427,65
71173	55:36:140202:3539	348,15	212 371,50
71174	55:36:140202:354	343,02	174 254,16
71175	55:36:140202:355	360,76	212 126,88
71176	55:36:140202:356	360,76	226 196,52
71177	55:36:140202:357	360,76	249 285,16
71178	55:36:140202:358	360,76	233 050,96
71179	55:36:140202:359	360,76	278 145,96
71180	55:36:140202:36	353,57	218 152,69
71181	55:36:140202:360	360,76	205 993,96
71182	55:36:140202:361	360,76	221 867,40
71183	55:36:140202:362	360,76	235 937,04
71184	55:36:140202:363	360,76	239 380,16
71185	55:36:140202:364	360,76	239 905,40
71186	55:36:140202:365	360,76	240 626,92
71187	55:36:140202:366	360,76	216 456,00

1	2	3	4
71188	55:36:140202:3664	352,77	220 834,02
71189	55:36:140202:3665	360,59	183 540,31
71190	55:36:140202:367	360,76	232 690,20
71191	55:36:140202:368	360,76	231 968,68
71192	55:36:140202:3688	367,98	242 130,84
71193	55:36:140202:369	343,54	220 896,22
71194	55:36:140202:37	362,99	238 121,44
71195	55:36:140202:370	360,76	212 487,64
71196	55:36:140202:371	360,76	221 506,64
71197	55:36:140202:3716	374,47	201 090,39
71198	55:36:140202:372	360,76	209 962,32
71199	55:36:140202:373	360,76	213 569,92
71200	55:36:140202:374	360,76	216 095,24
71201	55:36:140202:375	360,76	216 095,24
71202	55:36:140202:376	338,75	204 943,75
71203	55:36:140202:377	360,76	220 785,12
71204	55:36:140202:378	360,76	213 209,16
71205	55:36:140202:379	360,76	221 145,88
71206	55:36:140202:38	342,54	211 004,64
71207	55:36:140202:380	360,76	215 373,72
71208	55:36:140202:381	360,76	226 557,28
71209	55:36:140202:382	360,76	211 766,12
71210	55:36:140202:383	360,76	216 095,24
71211	55:36:140202:384	360,76	217 177,52
71212	55:36:140202:385	360,76	211 405,36
71213	55:36:070104:3602	4 473,51	16551 987,00
71214	55:36:070104:3603	382,99	207 963,57
71215	55:36:070104:3604	385,68	174 327,36
71216	55:36:070104:3605	914,42	365 768,00
71217	55:36:070104:3606	914,13	927 841,95
71218	55:36:070104:3607	4 365,32	45421 154,60
71219	55:36:070104:3609	4 441,15	48519 563,75
71220	55:36:070104:361	874,77	22 744,02
71221	55:36:070104:3610	0,00	1,00
71222	55:36:070104:3611	4 246,62	17045 932,68
71223	55:36:070104:3615	419,97	191 086,35
71224	55:36:070104:3616	419,97	26 458,11
71225	55:36:070104:3617	873,49	1110 205,79
71226	55:36:070104:3621	876,30	811 453,80
71227	55:36:070104:3626	4 241,82	8933 272,92
71228	55:36:070104:3627	230,20	298 569,40
71229	55:36:070104:3628	4 238,69	26008 601,84
71230	55:36:070104:3629	0,00	1,00
71231	55:36:070104:363	874,77	46 362,81
71232	55:36:070104:3630	0,00	1,00
71233	55:36:070104:3633	1 633,11	880 246,29
71234	55:36:070104:3634	1 646,70	787 122,60
71235	55:36:070104:3635	4 367,67	24188 156,46
71236	55:36:070104:3637	0,00	1,00
71237	55:36:070104:3638	230,20	230,20
71238	55:36:070104:3639	1 925,10	50 052,60
71239	55:36:070104:364	874,77	9 622,47
71240	55:36:070104:3640	1 945,86	609 054,18
71241	55:36:070104:3641	1 963,55	49 088,75
71242	55:36:070104:3642	1 943,79	50 538,54
71243	55:36:070104:3643	1 955,59	48 889,75
71244	55:36:070104:3644	1 965,63	49 140,75
71245	55:36:070104:3645	1 934,02	48 350,50
71246	55:36:070104:3646	1 938,95	48 473,75
71247	55:36:070104:3647	1 943,85	48 596,25
71248	55:36:070104:3648	1 953,71	48 842,75
71249	55:36:070104:3649	1 958,63	48 965,75
71250	55:36:070104:365	1 724,90	36 222,90
71251	55:36:070104:3650	1 968,47	49 211,75
71252	55:36:070104:3651	1 926,24	50 082,24
71253	55:36:070104:3652	1 950,48	50 712,48
71254	55:36:070104:3653	1 970,65	49 266,25
71255	55:36:070104:3654	1 975,81	51 371,06
71256	55:36:070104:3655	1 929,46	48 236,50
71257	55:36:070104:3656	1 948,77	48 719,25
71258	55:36:070104:3657	1 973,47	53 283,69
71259	55:36:070104:3658	1 960,60	49 015,00
71260	55:36:070104:3659	419,97	2888 973,63
71261	55:36:070104:366	1 724,90	27 598,40
71262	55:36:070104:3660	419,97	364 533,96
71263	55:36:070104:3661	806,01	120 901,50
71264	55:36:070104:3662	816,53	137 993,57
71265	55:36:070104:367	1 724,90	27 598,40
71266	55:36:140202:386	360,76	205 633,20
71267	55:36:140202:387	360,76	209 601,56
71268	55:36:140202:388	360,76	218 981,32
71269	55:36:140202:389	360,76	211 044,60
71270	55:36:140202:39	351,49	227 765,52
71271	55:36:140202:390	360,76	211 766,12
71272	55:36:140202:391	360,76	224 753,48
71273	55:36:140202:392	360,76	211 766,12
71274	55:36:140202:393	375,56	159 613,00
71275	55:36:140202:394	360,76	216 456,00
71276	55:36:140202:395	360,76	218 259,80
71277	55:36:140202:396	360,76	215 734,48
71278	55:36:140202:397	360,76	212 848,40
71279	55:36:140202:398	360,76	206 354,72
71280	55:36:140202:399	360,76	214 652,20
71281	55:36:140202:4	342,22	254 269,46
71282	55:36:140202:40	342,84	226 274,40
71283	55:36:140202:400	360,76	221 506,64
71284	55:36:140202:401	360,76	207 076,24
71285	55:36:140202:402	360,76	213 930,68
71286	55:36:140202:403	360,76	206 354,72
71287	55:36:140202:404	360,76	163 063,52
71288	55:36:140202:405	360,76	210 683,84
71289	55:36:140202:406	352,25	225 087,75
71290	55:36:140202:407	360,76	216 456,00
71291	55:36:140202:408	360,76	246 038,32
71292	55:36:140202:409	360,76	220 424,36
71293	55:36:140202:41	368,03	225 970,42
71294	55:36:140202:410	360,76	222 949,68
71295	55:36:140202:411	360,76	214 291,44
71296	55:36:140202:412	360,76	232 329,44
71297	55:36:140202:413	359,64	241 678,08
71298	55:36:140202:414	360,76	208 158,52
71299	55:36:140202:415	360,76	211 044,60
71300	55:36:140202:416	360,76	222 949,68
71301	55:36:140202:417	360,76	203 829,40
71302	55:36:140202:418	360,76	197 696,48
71303	55:36:140202:419	360,76	207 797,76
71304	55:36:140202:42	340,10	201 339,20
71305	55:36:140202:420	353,37	221 916,36
71306	55:36:140202:421	360,76	210 683,84
71307	55:36:140202:422	360,76	212 126,88
71308	55:36:140202:423	357,74	229 311,34
71309	55:36:140202:424	360,76	239 544,64
71310	55:36:140202:425	374,03	222 173,82
71311	55:36:140202:426	360,76	239 544,64
71312	55:36:140202:427	360,76	207 797,76
71313	55:36:140202:428	360,76	269 126,96
71314	55:36:140202:429	360,76	262 633,28
71315	55:36:140202:43	318,45	207 947,85
71316	55:36:140202:430	360,76	238 101,60
71317	55:36:140202:431	360,76	247 481,36
71318	55:36:140202:432	329,87	191 654,47
71319	55:36:070104:368	874,77	83 103,15
71320	55:36:070104:369	0,00	1,00



1	2	3	4
71587	55:36:140202:532	360,76	291 494,08
71588	55:36:140202:533	360,76	208 880,04
71589	55:36:140202:534	357,87	178 577,13
71590	55:36:140202:535	360,76	220 424,36
71591	55:36:140202:536	360,76	230 164,88
71592	55:36:140202:537	360,76	181 101,52
71593	55:36:140202:538	360,76	225 475,00
71594	55:36:140202:539	360,76	255 057,32
71595	55:36:140202:54	352,69	222 900,08
71596	55:36:140202:540	360,76	242 791,48
71597	55:36:140202:541	354,32	219 324,08
71598	55:36:140202:542	360,76	235 215,92
71599	55:36:140202:543	360,76	213 569,92
71600	55:36:140202:544	360,76	227 639,56
71601	55:36:140202:545	360,76	217 177,52
71602	55:36:140202:546	360,76	206 354,72
71603	55:36:140202:547	352,36	206 835,32
71604	55:36:140202:548	360,76	219 702,84
71605	55:36:140202:549	360,76	220 785,12
71606	55:36:140202:55	364,79	238 572,66
71607	55:36:140202:550	360,76	216 095,24
71608	55:36:140202:551	360,76	214 291,44
71609	55:36:140202:552	360,76	225 835,76
71610	55:36:140202:553	360,76	208 519,28
71611	55:36:140202:554	360,76	217 177,52
71612	55:36:140202:555	360,76	220 424,36
71613	55:36:140202:556	360,76	222 228,16
71614	55:36:140202:557	360,76	226 196,52
71615	55:36:140202:558	360,76	221 145,88
71616	55:36:140202:559	360,76	223 310,44
71617	55:36:140202:56	330,79	184 580,82
71618	55:36:140202:560	360,76	218 259,80
71619	55:36:140202:561	360,76	227 639,56
71620	55:36:140202:562	344,13	205 789,74
71621	55:36:140202:563	360,76	228 361,08
71622	55:36:140202:564	348,54	200 759,04
71623	55:36:140202:565	360,76	219 342,08
71624	55:36:140202:566	339,97	211 121,37
71625	55:36:140202:567	360,76	209 962,32
71626	55:36:140202:568	360,76	225 475,00
71627	55:36:140202:569	360,76	207 076,24
71628	55:36:140202:57	368,95	221 001,05
71629	55:36:140202:570	360,76	219 702,84
71630	55:36:140202:571	360,76	205 633,20
71631	55:36:140202:572	360,76	221 145,88
71632	55:36:140202:573	360,76	217 899,04
71633	55:36:140202:574	341,95	213 718,75
71634	55:36:140202:575	360,76	215 734,48
71635	55:36:140202:576	360,76	219 209,16
71636	55:36:140202:577	360,76	208 880,04
71637	55:36:070105:100	887,33	91 394,99
71638	55:36:070105:101	1 378,41	27 568,20
71639	55:36:070105:102	1 412,94	217 592,76
71640	55:36:070105:103	2 531,23	21085 145,90
71641	55:36:070105:104	1 020,33	8 162,64
71642	55:36:070105:106	858,47	349 397,29
71643	55:36:070105:107	2 155,61	431 122,00
71644	55:36:070105:108	1 086,55	6 519,30
71645	55:36:070105:109	870,39	381 230,82
71646	55:36:070105:11	1 289,85	7 739,10
71647	55:36:070105:110	939,79	37 591,60
71648	55:36:070105:111	872,74	375 278,20
71649	55:36:070105:112	1 920,86	42 258,92
71650	55:36:070105:113	868,29	546 154,41
71651	55:36:070105:114	1 010,31	23 237,13
71652	55:36:070105:115	880,76	360 230,84
71653	55:36:070105:116	887,33	4 436,65
71654	55:36:070105:117	881,06	569 164,76
71655	55:36:070105:119	887,33	5 323,98
71656	55:36:070105:12	1 382,21	8 293,26
71657	55:36:070105:120	892,35	66 705,00
71658	55:36:070105:121	891,97	318 433,29
71659	55:36:070105:122	1 080,56	43 222,40
71660	55:36:070105:123	870,99	397 171,44
71661	55:36:070105:124	909,63	5 457,78
71662	55:36:070105:125	898,43	6 289,01
71663	55:36:070105:126	860,23	5 161,38
71664	55:36:070105:128	1 438,24	10 067,68
71665	55:36:070105:129	1 086,14	7 602,98
71666	55:36:070105:13	1 217,23	669 476,50
71667	55:36:070105:130	1 920,86	42 258,92
71668	55:36:070105:131	2 901,74	63 838,28
71669	55:36:070105:132	2 898,57	60 869,97
71670	55:36:070105:133	2 895,05	60 796,05
71671	55:36:070105:134	2 891,60	63 615,20
71672	55:36:070105:13448	851,43	60 451,53
71673	55:36:070105:13450	1 095,58	438 232,00
71674	55:36:070105:13477	419,97	289 359,33
71675	55:36:070105:13478	2 352,45	51 753,90
71676	55:36:070105:13479	2 362,21	49 606,41
71677	55:36:070105:135	2 887,97	60 647,37
71678	55:36:070105:136	2 884,03	57 680,00
71679	55:36:070105:13612	788,22	63 057,60
71680	55:36:070105:13613	2 352,72	47 054,40
71681	55:36:070105:13615	419,97	8 399,40
71682	55:36:070105:137	1 920,86	42 258,92
71683	55:36:070105:13734	2 220,56	44 411,20
71684	55:36:070105:13738	2 297,32	55 135,68
71685	55:36:070105:13739	854,81	82 916,57
71686	55:36:070105:13740	801,79	63 341,41
71687	55:36:070105:13743	2 239,14	44 782,80
71688	55:36:070105:13744	2 004,29	36 077,22
71689	55:36:070105:13747	1 104,82	577 820,86
71690	55:36:140202:578	360,76	215 012,96
71691	55:36:140202:579	360,76	211 044,60
71692	55:36:140202:58	364,38	218 628,00
71693	55:36:140202:580	360,76	217 177,52
71694	55:36:140202:581	360,76	228 721,84
71695	55:36:140202:582	360,76	215 012,96
71696	55:36:140202:583	360,76	234 494,00
71697	55:36:140202:584	360,76	282 835,84
71698	55:36:140202:585	360,76	274 538,36
71699	55:36:140202:586	360,76	260 468,72
71700	55:36:140202:587	360,76	235 937,04
71701	55:36:140202:588	360,76	308 449,80
71702	55:36:140202:589	360,76	237 019,32
71703	55:36:140202:59	333,38	216 363,62
71704	55:36:140202:590	360,76	250 367,44
71705	55:36:140202:591	360,76	226 196,52
71706	55:36:140202:592	360,76	212 848,40
71707	55:36:140202:593	360,76	258 304,16
71708	55:36:140202:594	360,76	217 538,28
71709	55:36:140202:595	360,76	232 880,20
71710	55:36:140202:596	366,28	271 413,48
71711	55:36:140202:597	360,76	260 107,96
71712	55:36:140202:598	360,76	294 380,16
71713	55:36:140202:599	360,76	250 006,68
71714	55:36:140202:6	360,64	259 660,80
71715	55:36:140202:60	366,23	220 104,23
71716	55:36:140202:600	360,76	203 829,40
71717	55:36:140202:601	370,34	288 124,52
71718	55:36:140202:602	378,30	215 631,00
71719	55:36:140202:603	360,76	295 823,20

1	2	3	4
71720	55:36:140202:604	360,76	248 563,64
71721	55:36:140202:605	381,03	189 371,91
71722	55:36:140202:606	360,76	217 899,04
71723	55:36:140202:607	360,76	251 088,96
71724	55:36:140202:608	360,76	182 905,32
71725	55:36:140202:609	360,76	222 588,92
71726	55:36:140202:61	348,71	205 041,48
71727	55:36:140202:610	360,76	204 190,16
71728	55:36:140202:611	360,76	228 721,84
71729	55:36:140202:612	319,60	219 884,80
71730	55:36:140202:613	360,76	251 088,96
71731	55:36:140202:614	360,76	257 582,64
71732	55:36:140202:615	360,76	228 000,32
71733	55:36:140202:616	360,76	246 759,84
71734	55:36:140202:617	360,76	290 772,56
71735	55:36:140202:618	360,76	241 348,44
71736	55:36:140202:619	360,76	246 759,84
71737	55:36:140202:62	366,39	245 847,69
71738	55:36:140202:620	362,80	227 112,80
71739	55:36:140202:621	360,76	240 626,92
71740	55:36:140202:622	361,85	265 959,75
71741	55:36:140202:623	360,92	237 124,44
71742	55:36:140202:624	360,76	162 342,00
71743	55:36:070105:13748	4 363,63	13701 798,20
71744	55:36:070105:13752	1 104,04	646 967,44
71745	55:36:070105:13753	2 761,74	49 711,32
71746	55:36:070105:13763	870,28	6 962,24
71747	55:36:070105:13768	864,19	356 046,28
71748	55:36:070105:138	1 920,86	42 258,92
71749	55:36:070105:13825	1 096,93	442 062,79
71750	55:36:070105:13830	419,97	934 853,22
71751	55:36:070105:139	1 920,86	38 417,20
71752	55:36:070105:14	2 224,81	51 170,63
71753	55:36:070105:140	1 920,86	44 179,78
71754	55:36:070105:141	2 856,64	65 702,72
71755	55:36:070105:142	2 852,11	65 598,53
71756	55:36:070105:143	2 846,99	71 174,75
71757	55:36:070105:14333	887,33	7 985,97
71758	55:36:070105:14334	887,33	5 323,98
71759	55:36:070105:14336	887,33	8 323,16
71760	55:36:070105:14337	0,00	1,00
71761	55:36:070105:14342	2 042,86	38 814,34
71762	55:36:070105:14353	887,33	3 549,32
71763	55:36:070105:14356	887,33	10 647,96
71764	55:36:070105:14358	887,33	51 110,21
71765	55:36:070105:14359	887,33	5 989,48
71766	55:36:070105:144	2 841,89	65 363,47
71767	55:36:070105:145	2 837,07	62 415,54
71768	55:36:070105:146	1 920,86	42 258,92
71769	55:36:070105:147	2 826,48	62 182,56
71770	55:36:070105:148	2 818,67	104 290,79
71771	55:36:070105:149	1 920,86	46 100,64
71772	55:36:070105:14966	1 095,58	493 011,00
71773	55:36:070105:14969	2 710,02	101 487,76
71774	55:36:070105:14991	878,54	3392 921,48
71775	55:36:070105:15	1 071,21	54 631,71
71776	55:36:070105:150	1 920,86	44 179,78
71777	55:36:070105:151	2 803,79	56 075,80
71778	55:36:070105:152	2 798,54	58 769,34
71779	55:36:070105:153	2 792,96	58 652,16
71780	55:36:070105:154	2 787,45	58 536,45
71781	55:36:070105:155	2 782,02	58 422,42
71782	55:36:070105:156	1 920,86	40 338,06
71783	55:36:070105:157	2 770,88	55 417,60
71784	55:36:070105:158	2 765,05	60 831,10
71785	55:36:070105:159	1 920,86	1728 774,00
71786	55:36:070105:16	419,97	10368 639,33
71787	55:36:070105:162	871,62	418 377,60
71788	55:36:070105:163	1 920,86	38 417,20
71789	55:36:070105:164	1 920,86	48 021,50
71790	55:36:070105:165	1 920,86	46 100,64
71791	55:36:070105:166	1 920,86	42 258,92
71792	55:36:070105:16613	1 095,58	493 011,00
71793	55:36:070105:16616	2 399,57	11837 078,81
71794	55:36:070105:16617	884,04	265 212,00
71795	55:36:070105:16618	883,57	284 509,54
71796	55:36:140202:625	360,76	249 285,16
71797	55:36:140202:626	360,76	218 620,56
71798	55:36:140202:627	360,76	222 228,16
71799	55:36:140202:628	360,76	217 538,28
71800	55:36:140202:629	360,76	218 259,80
71801	55:36:140202:63	365,90	260 154,90
71802	55:36:140202:630	360,76	211 044,60
71803	55:36:140202:631	360,76	215 734,48
71804	55:36:140202:632	360,76	216 816,76
71805	55:36:140202:633	360,76	209 601,56
71806	55:36:140202:634	360,76	218 620,56
71807	55:36:140202:635	360,76	198 778,76
71808	55:36:140202:636	360,76	199 139,52
71809	55:36:140202:637	360,76	216 816,76
71810	55:36:140202:638	360,76	208 519,28
71811	55:36:140202:639	347,25	213 558,75
71812	55:36:140202:64	361,48	192 668,84
71813	55:36:140202:640	360,76	209 601,56
71814	55:36:140202:641	360,76	209 962,32
71815	55:36:140202:642	360,76	211 405,36
71816	55:36:140202:643	360,76	215 734,48
71817	55:36:140202:644	360,76	213 569,92
71818	55:36:140202:645	360,76	233 050,96
71819	55:36:140202:646	360,76	215 734,48
71820	55:36:140202:647	360,76	222 588,92
71821	55:36:140202:648	360,76	154 044,52
71822	55:36:140202:649	365,55	233 586,45
71823	55:36:140202:65	338,94	206 753,40
71824	55:36:140202:650	360,76	152 240,72
71825	55:36:140202:651	349,21	216 510,20
71826	55:36:140202:652	360,76	220 424,36
71827	55:36:140202:653	360,76	219 342,08
71828	55:36:140202:654	360,76	305 924,48
71829	55:36:140202:655	360,76	220 785,12
71830	55:36:140202:656	338,08	191 015,20
71831	55:36:140202:657	360,76	215 734,48
71832	55:36:140202:658	360,76	232 690,20
71833	55:36:140202:659	360,76	220 785,12
71834	55:36:140202:66	371,25	209 385,00
71835	55:36:140202:660	360,76	242 791,48
71836	55:36:140202:661	360,76	281 032,04
71837	55:36:140202:662	360,76	221 506,64
71838	55:36:140202:663	346,69	201 080,20
71839	55:36:140202:664	360,76	196 974,96
71840	55:36:140202:665	360,76	222 588,92
71841	55:36:140202:666	360,76	234 031,96
71842	55:36:140202:667	360,76	215 734,48
71843	55:36:140202:668	360,76	208 158,52
71844	55:36:140202:669	360,76	260 468,72
71845	55:36:140202:67	360,76	229 082,60
71846	55:36:140202:670	360,59	247 364,74
71847	55:36:140202:671	360,76	228 721,84
71848	55:36:140202:672	360,76	203 107,88
71849	55:36:070105:16635	815,93	1249 188,83
71850	55:36:070105:16636	818,48	357 675,76
71851	55:36:070105:16637	816,36	594 310,08
71852	55:36:070105:167	1 920,86	63 388,38



1	2	3	4
72119	55:36:140202:773	360,76	226 918,04
72120	55:36:140202:774	230,20	553 400,80
72121	55:36:140202:775	230,20	590 002,60
72122	55:36:140202:776	230,20	36444 343,20
72123	55:36:140202:777	351,07	251 015,05
72124	55:36:140202:778	360,76	217 177,52
72125	55:36:140202:779	336,38	210 237,50
72126	55:36:140202:78	345,40	240 852,40
72127	55:36:140202:780	351,65	195 517,40
72128	55:36:140202:781	327,88	188 858,88
72129	55:36:140202:782	360,76	228 000,32
72130	55:36:140202:783	322,95	201 520,80
72131	55:36:140202:784	372,71	212 444,70
72132	55:36:140202:785	357,03	213 146,91
72133	55:36:140202:786	347,08	219 701,64
72134	55:36:140202:787	360,76	223 310,44
72135	55:36:140202:788	351,70	232 825,40
72136	55:36:140202:789	360,76	188 316,72
72137	55:36:140202:79	359,99	149 395,85
72138	55:36:140202:790	360,76	217 899,04
72139	55:36:140202:791	360,76	172 443,28
72140	55:36:140202:792	360,76	234 854,76
72141	55:36:140202:793	360,76	231 968,68
72142	55:36:140202:794	360,76	200 943,32
72143	55:36:140202:795	367,68	222 814,08
72144	55:36:140202:796	360,76	234 133,24
72145	55:36:140202:797	360,76	246 399,08
72146	55:36:140202:798	360,76	155 126,80
72147	55:36:140202:799	360,76	317 468,80
72148	55:36:140202:8	353,58	212 501,58
72149	55:36:140202:80	360,65	184 292,15
72150	55:36:140202:800	360,76	232 329,44
72151	55:36:140202:801	360,76	222 949,68
72152	55:36:140202:802	360,76	230 525,64
72153	55:36:140202:803	360,76	240 266,16
72154	55:36:140202:804	360,76	212 848,40
72155	55:36:140202:805	360,76	234 854,76
72156	55:36:140202:806	365,13	215 791,83
72157	55:36:140202:807	360,76	220 785,12
72158	55:36:140202:808	360,76	213 930,68
72159	55:36:140202:809	360,76	219 702,84
72160	55:36:140202:81	330,01	196 685,96
72161	55:36:140202:810	360,76	221 867,40
72162	55:36:140202:811	360,76	222 949,68
72163	55:36:140202:812	360,76	220 424,36
72164	55:36:140202:813	360,76	215 012,96
72165	55:36:140202:814	360,76	222 588,92
72166	55:36:140202:815	360,76	226 557,28
72167	55:36:070105:3026	0,00	1,00
72168	55:36:070105:3028	1 076,65	8 613,20
72169	55:36:070105:303	887,33	5 323,98
72170	55:36:070105:3030	1 130,67	16 960,05
72171	55:36:070105:3032	820,71	1519 134,21
72172	55:36:070105:3034	864,89	383 146,27
72173	55:36:070105:3036	1 143,20	433 272,80
72174	55:36:070105:3038	419,97	160 428,54
72175	55:36:070105:3039	0,00	1,00
72176	55:36:070105:304	887,33	6 211,31
72177	55:36:070105:3043	1 901,64	8829 314,52
72178	55:36:070105:3045	1 021,82	71 527,40
72179	55:36:070105:3048	4 378,95	73780 928,55
72180	55:36:070105:305	887,33	9 760,63
72181	55:36:070105:3050	835,70	5688 609,90
72182	55:36:070105:3052	419,97	4065 309,60
72183	55:36:070105:3053	1 386,99	76 284,45
72184	55:36:070105:3057	878,97	2663 279,10
72185	55:36:070105:3059	1 013,53	8 108,24
72186	55:36:070105:306	887,33	3 549,32
72187	55:36:070105:3061	4 403,58	16429 756,98
72188	55:36:070105:3065	840,29	3098 149,23
72189	55:36:070105:3067	872,54	70 675,74
72190	55:36:070105:3069	874,91	659 682,14
72191	55:36:070105:3071	2 089,90	5830 821,00
72192	55:36:070105:3073	816,43	2201 095,28
72193	55:36:070105:3080	4 385,31	5521 105,29
72194	55:36:070105:3081	0,09	43,47
72195	55:36:070105:3084	884,70	997 941,60
72196	55:36:070105:3087	866,56	343 157,76
72197	55:36:070105:309	887,33	21 295,92
72198	55:36:070105:3091	1 328,58	6 642,90
72199	55:36:070105:3093	880,80	602 467,20
72200	55:36:070105:3096	1 095,58	493 011,00
72201	55:36:070105:3099	2 303,62	3439 304,66
72202	55:36:070105:310	1 008,31	4 033,24
72203	55:36:070105:3101	862,94	398 678,28
72204	55:36:070105:3102	1 095,58	657 348,00
72205	55:36:070105:3106	1 021,28	8 170,24
72206	55:36:070105:3107	861,70	200 776,10
72207	55:36:070105:3110	1 110,86	453 230,88
72208	55:36:070105:3111	821,57	69 011,88
72209	55:36:070105:3112	791,33	62 515,07
72210	55:36:070105:3113	810,74	64 048,46
72211	55:36:070105:3114	821,68	62 447,68
72212	55:36:070105:3115	868,75	258 018,75
72213	55:36:070105:3116	856,78	344 425,56
72214	55:36:070105:3117	873,24	89 943,72
72215	55:36:070105:3119	772,25	72 591,50
72216	55:36:070105:3120	763,87	64 928,95
72217	55:36:070105:3121	838,00	3280 770,00
72218	55:36:070105:3122	830,88	1685 024,64
72219	55:36:070105:3124	3 057,38	6839 359,06
72220	55:36:140202:816	360,76	225 475,60
72221	55:36:140202:817	360,76	220 063,60
72222	55:36:140202:818	358,50	225 138,00
72223	55:36:140202:819	360,76	216 095,24
72224	55:36:140202:82	377,17	237 994,27
72225	55:36:140202:820	360,76	219 324,08
72226	55:36:140202:821	360,76	221 606,56
72227	55:36:140202:822	360,76	221 520,64
72228	55:36:140202:823	360,76	224 031,96
72229	55:36:140202:824	360,76	218 620,56
72230	55:36:140202:825	360,76	224 753,48
72231	55:36:140202:826	360,76	218 981,32
72232	55:36:140202:827	360,76	218 981,32
72233	55:36:140202:828	360,76	212 487,64
72234	55:36:140202:829	360,76	218 620,56
72235	55:36:140202:83	367,11	187 960,32
72236	55:36:140202:830	360,76	227 639,56
72237	55:36:140202:831	360,76	211 766,12
72238	55:36:140202:832	360,76	233 411,72
72239	55:36:140202:833	360,76	222 228,16
72240	55:36:140202:834	360,76	232 690,20
72241	55:36:140202:835	344,59	214 334,98
72242	55:36:140202:836	346,31	226 140,43
72243	55:36:140202:837	360,76	222 949,68
72244	55:36:140202:838	360,76	221 506,64
72245	55:36:140202:839	360,76	225 835,76
72246	55:36:140202:84	365,95	238 965,35
72247	55:36:140202:840	360,76	231 607,92
72248	55:36:140202:841	360,76	223 310,44
72249	55:36:140202:842	360,76	225 835,76
72250	55:36:140202:843	360,76	229 443,36
72251	55:36:140202:844	360,76	216 816,76

1	2	3	4
72252	55:36:140202:845	360,76	228 000,32
72253	55:36:140202:846	360,76	228 721,84
72254	55:36:140202:847	360,76	230 886,40
72255	55:36:140202:848	360,76	230 164,88
72256	55:36:140202:849	359,35	219 562,85
72257	55:36:140202:85	871,51	1820 584,39
72258	55:36:140202:850	360,76	210 683,84
72259	55:36:140202:851	360,76	276 342,16
72260	55:36:140202:852	360,76	213 930,68
72261	55:36:140202:853	360,76	278 867,48
72262	55:36:140202:854	360,76	202 747,12
72263	55:36:140202:855	360,76	214 652,20
72264	55:36:140202:856	360,76	179 658,48
72265	55:36:140202:857	360,76	243 873,76
72266	55:36:140202:858	360,76	182 544,56
72267	55:36:140202:859	370,47	222 652,47
72268	55:36:140202:86	345,29	208 555,16
72269	55:36:140202:860	373,12	255 214,08
72270	55:36:140202:861	371,05	231 906,25
72271	55:36:140202:862	360,76	240 266,16
72272	55:36:140202:863	360,76	185 430,64
72273	55:36:070105:3125	811,40	51 929,60
72274	55:36:070105:3126	1 095,58	438 232,00
72275	55:36:070105:3127	854,82	263 284,56
72276	55:36:070105:3128	791,25	70 421,25
72277	55:36:070105:3129	804,23	51 470,72
72278	55:36:070105:313	887,33	5 323,98
72279	55:36:070105:3130	890,27	1058 531,03
72280	55:36:070105:3131	1 181,98	1351 003,14
72281	55:36:070105:3132	419,97	37 377,33
72282	55:36:070105:3133	853,86	425 222,28
72283	55:36:070105:3136	2 038,76	42 813,96
72284	55:36:070105:3137	2 039,84	38 756,96
72285	55:36:070105:3138	2 040,83	38 775,77
72286	55:36:070105:3139	2 041,84	38 794,96
72287	55:36:070105:314	887,33	5 323,98
72288	55:36:070105:3141	2 043,84	38 832,96
72289	55:36:070105:3142	2 040,91	42 859,11
72290	55:36:070105:3143	2 038,07	38 723,33
72291	55:36:070105:3144	2 035,32	40 706,40
72292	55:36:070105:3145	2 030,28	40 605,60
72293	55:36:070105:3146	2 029,32	40 586,40
72294	55:36:070105:3147	2 028,30	40 566,00
72295	55:36:070105:3148	2 027,31	36 491,58
72296	55:36:070105:3149	2 026,12	50 653,00
72297	55:36:070105:3150	2 024,94	38 473,86
72298	55:36:070105:3151	2 023,93	38 454,67
72299	55:36:070105:3152	2 022,83	42 479,43
72300	55:36:070105:3153	2 046,61	40 832,20
72301	55:36:070105:3154	2 043,79	40 875,80
72302	55:36:070105:3155	2 032,71	36 588,78
72303	55:36:070105:3156	2 030,29	34 514,93
72304	55:36:070105:3158	815,22	72 554,58
72305	55:36:070105:3159	895,76	1392 011,04
72306	55:36:070105:3161	845,12	102 259,52
72307	55:36:070105:3166	1 095,58	493 011,00
72308	55:36:070105:3167	2 254,92	656 181,72
72309	55:36:070105:3168	1 453,63	1049 520,86
72310	55:36:070105:3169	2 130,48	2098 522,80
72311	55:36:070105:3170	864,84	455 770,68
72312	55:36:070105:3172	2 317,21	1654 487,94
72313	55:36:070105:3173	4 463,50	5168 733,00
72314	55:36:070105:3174	867,16	407 565,20
72315	55:36:070105:3175	4 468,23	5133 996,27
72316	55:36:070105:3176	1 120,94	587 372,56
72317	55:36:070105:3177	893,56	491 458,00
72318	55:36:070105:3178	876,56	384 809,84
72319	55:36:070105:3179	861,65	410 145,40
72320	55:36:070105:318	887,33	8 873,30
72321	55:36:070105:3180	864,05	389 686,55
72322	55:36:070105:3186	4 602,07	13994 894,87
72323	55:36:070105:3187	868,53	411 683,22
72324	55:36:070105:3188	230,20	11 510,00
72325	55:36:070105:3189	2 639,80	1222 227,40
72326	55:36:140202:864	360,76	241 348,44
72327	55:36:140202:865	360,76	217 899,04
72328	55:36:140202:866	360,76	237 019,32
72329	55:36:140202:867	360,76	226 196,52
72330	55:36:140202:868	360,76	223 411,72
72331	55:36:140202:869	360,76	223 310,44
72332	55:36:140202:87	326,17	187 221,58
72333	55:36:140202:870	360,76	235 576,28
72334	55:36:140202:871	360,76	213 930,68
72335	55:36:140202:872	360,76	240 987,68
72336	55:36:140202:873	360,76	216 816,76
72337	55:36:140202:874	360,76	216 816,76
72338	55:36:140202:875	360,76	238 823,12
72339	55:36:140202:876	360,76	238 462,36
72340	55:36:140202:877	360,76	230 886,40
72341	55:36:140202:878	360,76	246 399,08
72342	55:36:140202:879	360,76	248 563,64
72343	55:36:140202:88	338,21	262 112,75
72344	55:36:140202:880	360,76	248 563,64
72345	55:36:140202:881	360,76	300 513,08
72346	55:36:140202:882	350,23	226 248,58
72347	55:36:140202:883	353,42	218 060,14
72348	55:36:140202:884	360,76	215 734,48
72349	55:36:140202:885	360,76	225 835,76
72350	55:36:140202:886	360,76	226 557,28
72351	55:36:140202:887	360,76	224 392,72
72352	55:36:140202:888	360,76	224 392,72
72353	55:36:140202:889	351,26	216 024,90
72354	55:36:140202:89	342,54	199 358,28
72355	55:36:140202:890	354,28	231 699,12
72356	55:36:140202:891	360,76	280 310,52
72357	55:36:140202:892	360,76	167 753,40
72358	55:36:140202:893	360,76	162 702,76
72359	55:36:140202:894	360,76	246 038,32
72360	55:36:140202:895	360,76	277 424,44
72361	55:36:140202:896	374,72	284 037,76
72362	55:36:140202:897	360,76	215 012,96
72363	55:36:140202:898	360,76	234 133,24
72364	55:36:140202:899	360,76	208 880,04
72365	55:36:140202:9	342,57	208 282,56
72366	55:36:140202:90	357,90	250 172,10
72367	55:36:140202:900	360,76	208 880,04
72368	55:36:140202:901	360,76	208 880,04
72369	55:36:140202:902	360,76	228 721,84
72370	55:36:140202:903	360,76	209 601,56
72371	55:36:140202:904	362,99	214 890,08
72372	55:36:140202:905	360,76	223 310,44
72373	55:36:140202:906	360,39	209 026,20
72374	55:36:140202:907	360,76	215 373,72
72375	55:36:140202:908	360,76	206 715,48
72376	55:36:140202:909	360,76	239 544,64
72377	55:36:140202:91	350,76	196 776,36
72378	55:36:140202:910	360,76	237 380,08
72379	55:36:070105:319	887,33	8 873,30
72380	55:36:070105:3190	4 508,64	13710 774,24
72381	55:36:070105:3191	4 606,15	19484 014,50
72382	55:36:070105:3192	4 612,56	12490 812,48
72383	55:36:070105:3193	4 523,30	4464 497,10
72384	55:36:070105:3194	4 550,83	10394 095,72



1	2	3	4
72651	55.36:150101:126	905,62	2504 039,30
72652	55.36:150101:127	346,53	149 007,90
72653	55.36:150101:128	829,79	3212 946,88
72654	55.36:150101:13	2 799,59	3348 309,64
72655	55.36:150101:130	347,28	147 246,72
72656	55.36:150101:132	380,55	170 866,95
72657	55.36:150101:134	391,47	155 022,12
72658	55.36:150101:136	384,63	144 236,25
72659	55.36:150101:138	390,57	188 254,74
72660	55.36:150101:140	393,01	163 099,15
72661	55.36:150101:142	394,97	157 198,06
72662	55.36:150101:144	389,67	141 060,54
72663	55.36:150101:146	937,27	2739 640,21
72664	55.36:150101:148	913,80	15192 838,80
72665	55.36:150101:149	908,78	12256 715,86
72666	55.36:150101:15	230,20	366 018,00
72667	55.36:150101:150	2,71	395 909,32
72668	55.36:150101:151	2,71	112 004,30
72669	55.36:150101:152	2,71	53 278,60
72670	55.36:150101:153	419,97	16821 478,38
72671	55.36:150101:155	383,77	149 286,53
72672	55.36:150101:157	382,12	207 109,04
72673	55.36:150101:16	230,20	117 171,80
72674	55.36:150101:163	341,18	168 201,74
72675	55.36:150101:164	384,24	176 750,40
72676	55.36:150101:165	389,12	158 760,96
72677	55.36:150101:166	341,18	144 319,14
72678	55.36:150101:167	341,18	170 590,00
72679	55.36:150101:168	337,10	292 265,70
72680	55.36:150101:17	230,20	92 770,60
72681	55.36:150101:18	230,20	57 780,20
72682	55.36:150101:19	230,20	174 031,20
72683	55.36:150101:20	230,20	294 886,20
72684	55.36:150101:201	384,49	159 178,86
72685	55.36:150101:205	378,96	167 121,36
72686	55.36:150101:207	386,05	172 178,30
72687	55.36:150101:209	388,89	159 833,79
72688	55.36:150101:21	380,20	9 898,60
72689	55.36:150101:211	230,40	160 148,40
72690	55.36:150101:212	341,18	5668 705,70
72691	55.36:150101:213	840,54	10504 228,38
72692	55.36:150101:215	386,55	156 552,75
72693	55.36:150101:217	389,63	154 683,11
72694	55.36:150101:219	394,69	151 166,27
72695	55.36:150101:22	927,17	9941 116,74
72696	55.36:150101:221	385,16	159 841,40
72697	55.36:070105:3336	4 548,37	15719 166,72
72698	55.36:070105:3337	4 547,93	17045 641,64
72699	55.36:070105:334	883,34	406 336,40
72700	55.36:070105:3340	4 450,24	23305 906,88
72701	55.36:070105:3341	4 459,87	12661 570,93
72702	55.36:070105:3342	419,97	351 514,89
72703	55.36:070105:3343	419,97	347 315,19
72704	55.36:070105:3344	3 181,88	1912 309,88
72705	55.36:070105:3345	2 883,40	7127 764,80
72706	55.36:070105:3346	2 908,15	3222 230,20
72707	55.36:070105:3347	2 240,54	42341 724,92
72708	55.36:070105:3348	825,05	226 888,75
72709	55.36:070105:3349	419,97	356 134,56
72710	55.36:070105:3350	419,97	336 395,97
72711	55.36:070105:3351	956,79	928 086,30
72712	55.36:070105:3352	419,97	301 538,46
72713	55.36:070105:3353	419,97	384 272,55
72714	55.36:070105:3354	419,97	41 997,00
72715	55.36:070105:3355	2 211,33	2848 193,04
72716	55.36:070105:3356	1 768,68	505 842,48
72717	55.36:070105:3357	869,96	105 265,16
72718	55.36:070105:3358	860,29	332 932,23
72719	55.36:070105:3359	4 377,94	37046 128,28
72720	55.36:070105:3360	4 369,91	12755 767,29
72721	55.36:070105:3361	4 396,98	51251 198,88
72722	55.36:070105:3362	4 386,30	32881 436,40
72723	55.36:070105:3363	4 422,16	30540 143,84
72724	55.36:070105:3364	4 408,50	38799 208,50
72725	55.36:070105:3365	4 395,69	15257 716,50
72726	55.36:070105:3366	4 422,72	23064 484,80
72727	55.36:070105:3367	811,19	4454 244,29
72728	55.36:070105:3368	2 826,14	65 001,22
72729	55.36:070105:3369	419,97	44 096,85
72730	55.36:070105:3370	401,31	100 327,50
72731	55.36:070105:3371	230,20	10553 058,60
72732	55.36:070105:3372	804,28	80 428,00
72733	55.36:070105:3373	1 920,86	4200 920,82
72734	55.36:070105:3374	419,97	1053 704,73
72735	55.36:070105:3375	887,12	229 764,08
72736	55.36:070105:3376	2 561,34	4748 724,36
72737	55.36:070105:3377	883,54	265 062,00
72738	55.36:070105:3378	1 126,19	422 321,25
72739	55.36:070105:3379	4 359,86	19083 107,22
72740	55.36:070105:3380	2 072,04	6804 579,36
72741	55.36:070105:3381	4 461,51	10886 084,40
72742	55.36:070105:3382	1 080,23	1351 367,73
72743	55.36:070105:3383	0,00	1,00
72744	55.36:070105:3384	0,00	1,00
72745	55.36:070105:3385	0,00	1,00
72746	55.36:070105:3386	4 499,80	12086 462,80
72747	55.36:070105:3387	2 890,56	2078 312,64
72748	55.36:070105:3388	0,00	1,00
72749	55.36:070105:3389	0,00	1,00
72750	55.36:150101:223	397,15	178 320,35
72751	55.36:150101:225	377,35	150 562,65
72752	55.36:150101:227	915,43	3468 564,27
72753	55.36:150101:229	1 080,56	5 402,80
72754	55.36:150101:231	389,00	180 496,00
72755	55.36:150101:233	341,18	157 625,16
72756	55.36:150101:234	377,21	152 015,63
72757	55.36:150101:239	910,01	3990 393,85
72758	55.36:150101:240	907,11	179 607,78
72759	55.36:150101:241	909,14	26 365,06
72760	55.36:150101:242	382,68	157 664,16
72761	55.36:150101:248	387,86	152 041,12
72762	55.36:150101:25	898,12	1796 240,00
72763	55.36:150101:250	341,18	158 989,88
72764	55.36:150101:251	843,51	2657 056,50
72765	55.36:150101:253	382,79	145 460,20
72766	55.36:150101:255	390,80	221 583,60
72767	55.36:150101:257	341,18	203 343,28
72768	55.36:150101:258	341,18	241 896,62
72769	55.36:150101:259	341,89	258 810,73
72770	55.36:150101:26	853,10	81 897,60
72771	55.36:150101:260	338,84	167 386,96
72772	55.36:150101:261	1 861,38	75618 562,50
72773	55.36:150101:262	832,57	4417 616,42
72774	55.36:150101:264	341,18	137 836,72
72775	55.36:150101:266	866,35	1957 951,00
72776	55.36:150101:267	332,36	163 521,12
72777	55.36:150101:268	344,45	179 114,00
72778	55.36:150101:27	844,68	48 146,76
72779	55.36:150101:271	230,20	16 804,60
72780	55.36:150101:273	917,96	858 292,60
72781	55.36:150101:274	827,03	2594 393,11
72782	55.36:150101:275	230,20	15 883,80
72783	55.36:150101:277	399,54	217 349,76

1	2	3	4
72784	55.36:150101:278	401,01	208 124,19
72785	55.36:150101:279	380,87	230 045,48
72786	55.36:150101:28	844,83	66 741,57
72787	55.36:150101:280	403,26	208 082,16
72788	55.36:150101:281	401,78	203 300,68
72789	55.36:150101:282	387,72	161 291,52
72790	55.36:150101:283	395,68	169 746,72
72791	55.36:150101:285	382,79	150 436,47
72792	55.36:150101:289	392,85	148 497,30
72793	55.36:150101:29	834,54	34 216,14
72794	55.36:150101:290	341,54	236 004,14
72795	55.36:150101:292	380,69	154 560,14
72796	55.36:150101:293	342,99	208 194,93
72797	55.36:150101:294	659,20	39438 617,60
72798	55.36:150101:295	387,37	178 964,94
72799	55.36:150101:296	1 059,93	5 299,65
72800	55.36:150101:297	995,95	6361 132,65
72801	55.36:150101:298	384,39	154 909,17
72802	55.36:150101:299	345,78	154 563,66
72803	55.36:070105:3390	0,00	1,00
72804	55.36:070105:3391	0,00	1,00
72805	55.36:070105:3392	0,00	1,00
72806	55.36:070105:3393	0,00	1,00
72807	55.36:070105:3394	0,00	1,00
72808	55.36:070105:3395	0,00	1,00
72809	55.36:070105:3396	0,00	1,00
72810	55.36:070105:3397	0,00	1,00
72811	55.36:070105:3398	0,00	1,00
72812	55.36:070105:3399	825,75	42 939,00
72813	55.36:070105:34	830,88	2602 316,16
72814	55.36:070105:3400	1 095,58	438 232,00
72815	55.36:070105:3401	0,00	1,00
72816	55.36:070105:3402	4 334,85	1148 735,25
72817	55.36:070105:3403	4 334,58	16046 615,16
72818	55.36:070105:3404	797,22	76 533,12
72819	55.36:070105:3405	776,28	117 218,28
72820	55.36:070105:3406	800,72	58 452,56
72821	55.36:070105:3407	767,71	77 538,71
72822	55.36:070105:342	830,88	191 102,40
72823	55.36:070105:344	4 527,17	5717 815,71
72824	55.36:070105:345	887,33	22396 209,20
72825	55.36:070105:35	1 024,49	6 146,94
72826	55.36:070105:352	4 527,17	12612 695,62
72827	55.36:070105:354	830,88	383 035,68
72828	55.36:070105:355	4 527,17	21304 862,02
72829	55.36:070105:36	900,24	5 401,44
72830	55.36:070105:37	1 439,24	12 963,16
72831	55.36:070105:370	2 340,85	4208 848,30
72832	55.36:070105:376	830,88	84 749,76
72833	55.36:070105:377	230,20	11 740,20
72834	55.36:070105:378	230,20	12 200,60
72835	55.36:070105:379	230,20	71 592,20
72836	55.36:070105:380	830,88	58 992,48
72837	55.36:070105:381	230,20	8 287,20
72838	55.36:070105:382	830,88	64 808,64
72839	55.36:070105:383	4 527,17	9529 692,85
72840	55.36:070105:384	830,88	88 904,16
72841	55.36:070105:39	965,63	48 281,50
72842	55.36:070105:392	4 527,17	29517 148,40
72843	55.36:070105:395	4 527,17	4060 871,49
72844	55.36:070105:396	4 527,17	4047 289,98
72845	55.36:070105:397	1 920,86	1661 543,90
72846	55.36:070105:4	2 916,01	67 068,23
72847	55.36:070105:40	4 490,95	7634 615,00
72848	55.36:070105:401	419,97	2351 412,03
72849	55.36:070105:402	419,97	1956 220,26
72850	55.36:070105:403	830,88	564 998,40
72851	55.36:070105:41	4 413,43	105 922,32
72852	55.36:070105:410	1 920,86	38 417,20
72853	55.36:070105:411	830,88	34 896,96
72854	55.36:070105:412	1 920,86	34 575,48
72855	55.36:070105:413	830,88	136 264,32
72856	55.36:150101:30	834,27	33 370,80
72857	55.36:150101:300	343,95	125 197,80
72858	55.36:150101:305	385,87	148 559,95
72859	55.36:150101:306	394,18	180 928,62
72860	55.36:150101:307	330,72	229 519,68
72861	55.36:150101:308	2 287,52	9680 784,64
72862	55.36:150101:31	818,00	87 526,00
72863	55.36:150101:311	393,31	155 750,76
72864	55.36:150101:312	335,84	239 453,92
72865	55.36:150101:313	339,13	176 008,47
72866	55.36:150101:314	340,40	206 282,40
72867	55.36:150101:315	341,50	184 751,50
72868	55.36:150101:317	340,02	177 830,46
72869	55.36:150101:318	338,44	161 435,88
72870	55.36:150101:32	816,81	89 849,10
72871	55.36:150101:320	348,04	146 176,80
72872	55.36:150101:321	928,13	6020 779,31
72873	55.36:150101:322	849,99	1427 983,20
72874	55.36:150101:323	833,90	6205 883,80
72875	55.36:150101:324	860,37	2398 711,56
72876	55.36:150101:325	327,00	236888 000,00
72877	55.36:150101:326	348,92	393 930,68
72878	55.36:150101:327	345,45	138 525,45
72879	55.36:150101:328	230,20	1155 834,20
72880	55.36:150101:329	642,17	1849 449,60
72881	55.36:150101:33	805,15	33 816,30
72882	55.36:150101:330	867,30	1804 851,30
72883	55.36:150101:331	230,20	1806 149,20
72884	55.36:150101:332	230,20	1288 199,20
72885	55.36:150101:333	230,20	672 184,00
72886	55.36:150101:334	386,11	155 216,22
72887	55.36:150101:335	347,70	134 559,90
72888	55.36:150101:336	889,99	50658 230,80
72889	55.36:150101:338	230,20	1117 390,80
72890	55.36:150101:339	919,62	456 131,52
72891	55.36:150101:34	803,45	36 155,25
72892	55.36:150101:340	282,96	13384 566,00
72893	55.36:150101:341	918,37	1343 575,31
72894	55.36:150101:342	334,36	268 156,72
72895	55.36:150101:343	896,12	3644 520,04
72896	55.36:150101:344	230,20	4 604,00
72897	55.36:150101:345	230,20	7387 118,00
72898	55.36:150101:346	230,20	388 347,40
72899	55.36:150101:347	905,30	3212 004,40
72900	55.36:150101:348	0,00	1,00
72901	55.36:150101:349	937,17	824 709,60
72902	55.36:150101:35	792,34	83 988,04
72903	55.36:150101:350	391,31	163 567,58
72904	55.36:150101:351	389,24	157 252,96
72905	55.36:150101:352	893,86	2480 461,50
72906	55.36:150101:353	839,07	4381 623,54
72907	55.36:150101:354	934,34	4602 558,84
72908	55.36:150101:355	230,20	2751 120,20
72909	55.36:070105:414	830,88	103 860,00
72910	55.36:070105:415	830,88	52 345,44
72911	55.36:070105:416	830,88	54 007,20
72912	55.36:070105:417	830,88	52 345,44
72913	55.36:070105:418	881,45	357 868,70
72914	55.36:070105:419	880,07	350 267,86
72915	55.36:070105:42	876,94	52 616,40
72916	55.36:070105:420	879,38	362 304,56



1	2	3	4
73183	55:36:150102:35	402,09	199 034,55
73184	55:36:150102:36	402,09	184 961,40
73185	55:36:150102:37	402,09	194 611,56
73186	55:36:150102:38	406,68	203 746,68
73187	55:36:150102:39	402,09	202 251,27
73188	55:36:150102:4	402,77	202 593,31
73189	55:36:150102:40	402,09	211 499,34
73190	55:36:150102:41	402,09	203 055,45
73191	55:36:150102:42	402,09	220 747,41
73192	55:36:150102:43	402,09	202 251,27
73193	55:36:150102:44	412,75	205 962,25
73194	55:36:150102:45	402,09	199 436,64
73195	55:36:150102:46	407,65	204 232,65
73196	55:36:150102:47	402,09	196 622,01
73197	55:36:150102:48	402,09	202 251,27
73198	55:36:150102:49	402,09	197 828,28
73199	55:36:150102:5	394,13	197 065,00
73200	55:36:150102:50	402,09	207 880,53
73201	55:36:150102:51	402,09	200 240,82
73202	55:36:150102:52	402,09	186 569,76
73203	55:36:150102:53	402,09	188 982,30
73204	55:36:150102:54	402,09	200 240,82
73205	55:36:150102:55	402,09	199 436,64
73206	55:36:150102:56	402,09	205 467,99
73207	55:36:150102:57	402,09	180 538,41
73208	55:36:150102:58	402,09	200 240,82
73209	55:36:150102:59	402,09	201 447,09
73210	55:36:150102:6	402,36	205 605,96
73211	55:36:150102:60	402,09	201 447,09
73212	55:36:150102:61	402,09	207 478,44
73213	55:36:150102:62	402,09	198 230,37
73214	55:36:150102:63	402,09	206 674,26
73215	55:36:150102:64	402,09	197 828,28
73216	55:36:150102:65	402,09	205 065,90
73217	55:36:150102:66	402,09	193 003,20
73218	55:36:150102:69	402,09	197 024,10
73219	55:36:150102:7	416,24	177 734,48
73220	55:36:150102:70	402,09	202 653,36
73221	55:36:150102:71	402,09	205 870,08
73222	55:36:150102:72	402,09	232 005,93
73223	55:36:150102:73	402,09	227 180,85
73224	55:36:150102:74	402,09	203 859,63
73225	55:36:150102:75	402,09	199 436,64
73226	55:36:150102:76	402,09	189 786,48
73227	55:36:070105:566	889,14	679 302,96
73228	55:36:070105:567	888,13	404 987,28
73229	55:36:070105:568	1 095,58	670 494,96
73230	55:36:070105:569	885,64	495 958,40
73231	55:36:070105:57	419,97	303 218,34
73232	55:36:070105:570	884,72	506 944,56
73233	55:36:070105:571	1 095,58	681 450,76
73234	55:36:070105:572	882,61	845 540,38
73235	55:36:070105:573	893,23	535 938,00
73236	55:36:070105:574	1 095,58	331 960,74
73237	55:36:070105:575	1 095,58	349 490,02
73238	55:36:070105:576	891,14	573 894,16
73239	55:36:070105:577	1 132,90	704 663,80
73240	55:36:070105:578	888,26	572 927,70
73241	55:36:070105:579	887,53	323 060,92
73242	55:36:070105:58	230,20	179 325,80
73243	55:36:070105:580	1 129,38	693 439,32
73244	55:36:070105:581	1 095,58	657 348,00
73245	55:36:070105:582	1 095,58	657 348,00
73246	55:36:070105:584	1 095,58	657 348,00
73247	55:36:070105:585	881,95	575 031,40
73248	55:36:070105:586	880,18	505 232,32
73249	55:36:070105:587	892,59	470 394,93
73250	55:36:070105:588	1 095,58	328 674,00
73251	55:36:070105:589	1 095,58	633 245,24
73252	55:36:070105:59	230,20	246 314,00
73253	55:36:070105:591	1 095,58	6025 690,00
73254	55:36:070105:592	4 527,17	10946 697,06
73255	55:36:070105:593	886,88	1152 944,00
73256	55:36:070105:596	886,88	207 529,92
73257	55:36:070105:597	4 435,87	26601 912,39
73258	55:36:070105:598	895,26	771 714,12
73259	55:36:070105:599	1 095,58	328 674,00
73260	55:36:070105:6	1 920,86	42 258,92
73261	55:36:070105:60	972,75	7 782,00
73262	55:36:070105:602	901,62	455 318,10
73263	55:36:070105:603	1 095,58	609 142,48
73264	55:36:070105:604	900,44	990 484,00
73265	55:36:070105:609	1 095,58	797 773,40
73266	55:36:070105:613	830,88	1163 232,00
73267	55:36:070105:614	4 527,17	28294 812,50
73268	55:36:070105:615	419,97	4276 554,51
73269	55:36:070105:616	4 462,20	33423 998,40
73270	55:36:070105:617	830,88	102 198,24
73271	55:36:070105:618	4 527,17	9706 252,48
73272	55:36:070105:62	4 506,72	59839 376,00
73273	55:36:070105:621	830,88	54 007,20
73274	55:36:070105:622	1 920,86	3203 994,48
73275	55:36:070105:623	1 920,86	5839 414,40
73276	55:36:070105:624	1 920,86	7531 692,06
73277	55:36:070105:625	1 920,86	17057 236,80
73278	55:36:070105:626	4 527,17	33953 775,00
73279	55:36:070105:627	830,88	294 131,52
73280	55:36:150102:77	402,09	199 838,73
73281	55:36:150102:78	402,09	192 601,11
73282	55:36:150102:79	402,09	202 251,27
73283	55:36:150102:8	413,64	187 792,56
73284	55:36:150102:80	406,95	208 358,40
73285	55:36:150102:81	402,09	198 021,37
73286	55:36:150102:82	402,09	195 013,65
73287	55:36:150102:83	402,09	200 240,82
73288	55:36:150102:84	402,09	208 684,71
73289	55:36:150102:85	413,54	208 010,62
73290	55:36:150102:86	402,09	148 773,30
73291	55:36:150102:87	402,09	188 178,12
73292	55:36:150102:88	402,09	205 467,99
73293	55:36:150102:89	402,09	223 562,04
73294	55:36:150102:9	409,56	205 599,12
73295	55:36:150102:90	402,09	168 073,62
73296	55:36:150102:91	402,09	189 384,39
73297	55:36:150102:92	402,09	199 034,55
73298	55:36:150102:93	402,09	211 499,34
73299	55:36:150102:94	402,09	207 076,35
73300	55:36:150102:95	402,09	207 478,44
73301	55:36:150102:96	404,02	220 190,90
73302	55:36:150102:97	402,09	209 086,80
73303	55:36:150102:98	402,09	209 086,80
73304	55:36:150102:99	402,09	194 209,47
73305	55:36:150103:10	901,42	11863 588,62
73306	55:36:150103:1001	4 203,99	9152 086,23
73307	55:36:150103:1005	845,48	4 227,40
73308	55:36:150103:1009	874,66	258 024,70
73309	55:36:150103:1011	893,30	3146 202,60
73310	55:36:150103:1013	824,23	105343 187,84
73311	55:36:150103:1014	856,10	79 617,30
73312	55:36:150103:1017	1 061,52	7370 133,36
73313	55:36:150103:1024	897,57	1631 782,26
73314	55:36:150103:1026	902,98	677 235,00
73315	55:36:150103:1027	906,63	1824 139,56

1	2	3	4
73316	55:36:150103:1028	872,16	1734 726,24
73317	55:36:150103:1029	859,48	2775 260,92
73318	55:36:150103:1030	864,89	15451 259,85
73319	55:36:150103:1033	720,64	2161 920,00
73320	55:36:150103:1034	720,03	2520 105,00
73321	55:36:150103:1048	841,18	8040 839,62
73322	55:36:150103:1049	862,24	5578 692,80
73323	55:36:150103:1050	2 384,59	4325 646,26
73324	55:36:150103:12	898,23	14734 564,92
73325	55:36:150103:13	896,98	1671 970,72
73326	55:36:150103:14	904,39	10067 669,48
73327	55:36:150103:15	887,70	47466 206,70
73328	55:36:150103:16	887,70	902 790,90
73329	55:36:150103:17	887,70	270 748,50
73330	55:36:150103:18	887,59	48639 746,10
73331	55:36:150103:2	847,27	52 530,74
73332	55:36:150103:20	898,79	2421 340,26
73333	55:36:070105:628	841,68	79 117,92
73334	55:36:070105:63	4 512,01	5567 820,34
73335	55:36:070105:633	4 527,17	19611 700,44
73336	55:36:070105:634	4 527,17	4450 208,11
73337	55:36:070105:638	4 527,17	2716 302,00
73338	55:36:070105:639	4 527,17	11317 925,00
73339	55:36:070105:64	1 427,47	256 944,60
73340	55:36:070105:640	830,88	37 389,60
73341	55:36:070105:641	230,20	10 819,40
73342	55:36:070105:642	830,88	73 117,44
73343	55:36:070105:643	830,88	8 308,80
73344	55:36:070105:644	1 920,86	1344 602,00
73345	55:36:070105:645	1 920,86	4029 964,28
73346	55:36:070105:646	1 920,86	34 575,48
73347	55:36:070105:647	1 920,86	11621 203,00
73348	55:36:070105:648	1 920,86	3841 720,00
73349	55:36:070105:649	4 527,17	4110 670,36
73350	55:36:070105:65	1 920,86	35 920,08
73351	55:36:070105:650	830,88	4802 486,40
73352	55:36:070105:651	4 527,17	76278 287,33
73353	55:36:070105:652	1 920,86	10756 816,00
73354	55:36:070105:653	230,20	11 970,40
73355	55:36:070105:654	830,88	3265 358,40
73356	55:36:070105:657	1 920,86	3265 462,00
73357	55:36:070105:658	419,97	5098 855,77
73358	55:36:070105:659	230,20	11 970,40
73359	55:36:070105:66	881,99	47 627,46
73360	55:36:070105:660	830,88	68 132,16
73361	55:36:070105:661	419,97	5597 360,16
73362	55:36:070105:662	830,88	4528 296,00
73363	55:36:070105:663	4 527,17	7872 748,63
73364	55:36:070105:665	830,88	98 874,72
73365	55:36:070105:666	230,20	9 668,40
73366	55:36:070105:667	230,20	10 359,00
73367	55:36:070105:668	230,20	6 906,00
73368	55:36:070105:669	830,88	49 852,80
73369	55:36:070105:67	1 674,66	18575 328,72
73370	55:36:070105:670	1 920,86	7472 145,40
73371	55:36:070105:671	230,20	12 430,00
73372	55:36:070105:672	4 527,17	21730 416,00
73373	55:36:070105:673	4 527,17	28521 171,00
73374	55:36:070105:674	4 527,17	33048 341,00
73375	55:36:070105:677	4 527,17	24175 087,80
73376	55:36:070105:678	4 527,17	17655 963,00
73377	55:36:070105:679	1 091,77	887 609,01
73378	55:36:070105:680	4 527,17	90543 400,00
73379	55:36:070105:681	830,88	129 617,28
73380	55:36:070105:682	830,88	77 271,84
73381	55:36:070105:683	230,20	11 510,00
73382	55:36:070105:684	230,20	13 121,40
73383	55:36:070105:687	4 527,17	14074 971,53
73384	55:36:070105:689	4 527,17	9701 725,31
73385	55:36:070105:69	419,97	11025 472,41
73386	55:36:150103:21	2 180,55	10248 585,00
73387	55:36:150103:23	914,66	5821 810,90
73388	55:36:150103:24	796,78	8214 801,80
73389	55:36:150103:25	826,18	129 710,26
73390	55:36:150103:26	847,54	16 950,80
73391	55:36:150103:29	908,73	2444 483,70
73392	55:36:150103:3	858,93	33 498,27
73393	55:36:150103:5	813,11	5098 199,70
73394	55:36:150103:6	922,58	1525 947,32
73395	55:36:150103:7	320,11	2 880,99
73396	55:36:150103:8	920,96	762 554,88
73397	55:36:150103:9	798,88	12805 247,52
73398	55:36:150104:1	344,06	244 970,72
73399	55:36:150104:10	358,58	287 222,58
73400	55:36:150104:11	355,43	267 283,36
73401	55:36:150104:12	358,58	225 188,24
73402	55:36:150104:13	358,58	233 435,58
73403	55:36:150104:14	358,58	245 627,30
73404	55:36:150104:15	337,92	229 785,60
73405	55:36:150104:16	358,58	124 785,84
73406	55:36:150104:17	358,58	157 775,20
73407	55:36:150104:18	358,58	133 750,34
73408	55:36:150104:2	349,21	258 066,19
73409	55:36:150104:201	926,08	45539 984,00
73410	55:36:150104:3	358,58	229 132,62
73411	55:36:150104:4	338,89	247 389,70
73412	55:36:150104:5	358,58	260 329,08
73413	55:36:150104:6	342,37	235 208,19
73414	55:36:150104:7	345,78	209 196,90
73415	55:36:150104:8	358,58	255 308,96
73416	55:36:150104:9	358,58	254 591,80
73417	55:36:150105:1	347,41	236 933,62
73418	55:36:150105:10	351,11	30 546,57
73419	55:36:150105:101	351,11	33 355,45
73420	55:36:150105:11	351,11	248 585,88
73421	55:36:150105:12	351,11	34 408,78
73422	55:36:150105:13	351,11	220 497,08
73423	55:36:150105:14	351,11	248 234,77
73424	55:36:150105:15	351,11	245 074,78
73425	55:36:150105:16	351,11	241 563,68
73426	55:36:150105:17	351,11	234 190,37
73427	55:36:150105:18	351,11	247 181,44
73428	55:36:150105:19	351,11	333 203,39
73429	55:36:150105:2	341,26	130 361,32
73430	55:36:150105:20	351,11	221 550,41
73431	55:36:150105:21	351,11	228 221,50
73432	55:36:150105:22	351,11	211 719,33
73433	55:36:150105:23	351,11	222 954,85
73434	55:36:150105:24	351,11	225 412,62
73435	55:36:150105:25	351,11	220 497,08
73436	55:36:150105:26	351,11	219 443,75
73437	55:36:150105:27	351,11	225 763,73
73438	55:36:150105:28	351,11	297 309,06
73439	55:36:070105:691	4 527,17	10095 589,10
73440	55:36:070105:699	4 527,17	29788 778,60
73441	55:36:070105:7	2 910,72	66 946,56
73442	55:36:070105:70	4 514,07	50869 054,83
73443	55:36:070105:701	4 527,17	10367 219,30
73444	55:36:070105:702	4 527,17	12685 130,34
73445	55:36:070105:704	4 527,17	6682 102,92
73446	55:36:070105:711	4 527,17	5065 903,23
73447	55:36:070105:712	4 527,17	25275 190,11
73448	55:36:070105:713	419,97	111 12 826,17



1	2	3	4
73715	55:36:150107:7	344,96	226 638,72
73716	55:36:150107:10	336,63	269 304,00
73717	55:36:150107:71	361,21	230 813,19
73718	55:36:150107:72	348,43	219 859,33
73719	55:36:150107:73	347,58	332 634,06
73720	55:36:150107:74	357,08	274 951,60
73721	55:36:150107:8	338,05	211 281,25
73722	55:36:150107:9	340,10	220 724,90
73723	55:36:150108:1	304,21	196 607,03
73724	55:36:150108:10	297,70	194 993,50
73725	55:36:150108:100	307,36	185 338,08
73726	55:36:150108:101	304,91	186 604,92
73727	55:36:150108:102	307,36	198 554,56
73728	55:36:150108:103	315,36	163 987,20
73729	55:36:150108:104	307,36	156 753,60
73730	55:36:150108:105	307,36	169 048,00
73731	55:36:150108:106	307,36	159 827,20
73732	55:36:150108:107	307,36	156 753,60
73733	55:36:150108:108	307,36	169 048,00
73734	55:36:150108:109	294,92	187 864,04
73735	55:36:150108:11	292,49	208 252,88
73736	55:36:150108:110	307,36	159 827,20
73737	55:36:150108:111	307,36	159 827,20
73738	55:36:150108:112	307,36	169 048,00
73739	55:36:150108:114	294,60	201 506,40
73740	55:36:150108:12	321,36	220 774,32
73741	55:36:150108:13	300,54	165 597,54
73742	55:36:150108:131	323,37	241 557,39
73743	55:36:150108:133	288,38	219 457,18
73744	55:36:150108:135	322,27	191 009,81
73745	55:36:150108:136	321,07	287 999,79
73746	55:36:150108:137	320,51	194 549,57
73747	55:36:150108:138	318,12	202 960,56
73748	55:36:150108:139	311,13	469 806,30
73749	55:36:150108:14	306,51	190 955,73
73750	55:36:150108:140	322,56	217 082,88
73751	55:36:150108:15	301,93	247 280,67
73752	55:36:150108:157	301,16	218 642,16
73753	55:36:150108:16	307,36	182 879,20
73754	55:36:150108:17	307,36	208 082,72
73755	55:36:150108:18	307,36	199 169,28
73756	55:36:150108:19	300,30	207 207,00
73757	55:36:070105:88	2 837,86	68 108,64
73758	55:36:070105:880	866,15	402 759,75
73759	55:36:070105:881	868,64	388 282,08
73760	55:36:070105:882	1 095,58	212 542,52
73761	55:36:070105:883	859,77	613 875,78
73762	55:36:070105:8830	959,36	117 041,92
73763	55:36:070105:8832	866,29	83 163,84
73764	55:36:070105:8834	827,99	125 854,48
73765	55:36:070105:8835	858,73	69 557,13
73766	55:36:070105:8840	834,51	59 250,21
73767	55:36:070105:887	899,69	870 000,23
73768	55:36:070105:889	1 095,58	443 709,90
73769	55:36:070105:89	872,26	404 728,64
73770	55:36:070105:890	855,93	356 922,81
73771	55:36:070105:891	870,84	362 269,44
73772	55:36:070105:892	854,71	380 345,95
73773	55:36:070105:893	858,01	463 325,40
73774	55:36:070105:894	890,88	407 132,16
73775	55:36:070105:895	1 110,78	733 114,80
73776	55:36:070105:896	858,83	571 121,95
73777	55:36:070105:897	1 093,96	433 208,16
73778	55:36:070105:898	1 095,58	453 570,12
73779	55:36:070105:899	856,32	373 355,52
73780	55:36:070105:9	2 907,97	58 159,40
73781	55:36:070105:90	892,13	586 129,41
73782	55:36:070105:901	860,15	344 060,00
73783	55:36:070105:902	855,53	368 733,43
73784	55:36:070105:903	1 095,58	438 232,00
73785	55:36:070105:904	1 111,60	513 559,20
73786	55:36:070105:905	1 106,63	454 824,93
73787	55:36:070105:906	877,37	462 373,99
73788	55:36:070105:907	1 095,58	415 224,82
73789	55:36:070105:908	862,63	356 266,19
73790	55:36:070105:909	1 095,58	442 614,32
73791	55:36:070105:91	419,97	409 033,62
73792	55:36:070105:910	1 095,58	426 180,62
73793	55:36:070105:911	856,87	418 152,56
73794	55:36:070105:914	1 095,58	544 503,26
73795	55:36:070105:915	1 092,58	516 790,34
73796	55:36:070105:916	1 108,14	531 907,20
73797	55:36:070105:917	874,73	282 537,79
73798	55:36:070105:918	830,88	58 992,48
73799	55:36:070105:919	830,88	88 904,16
73800	55:36:070105:92	868,71	408 293,70
73801	55:36:070105:920	830,88	54 838,08
73802	55:36:070105:921	830,88	63 146,88
73803	55:36:070105:922	830,88	68 132,16
73804	55:36:070105:923	830,88	126 293,76
73805	55:36:070105:924	830,88	60 654,24
73806	55:36:070105:925	830,88	63 146,88
73807	55:36:070105:926	830,88	56 499,84
73808	55:36:070105:927	830,88	60 654,24
73809	55:36:070105:929	1 095,58	440 423,16
73810	55:36:150108:2	299,02	197 652,22
73811	55:36:150108:20	307,36	207 468,00
73812	55:36:150108:21	307,36	187 182,24
73813	55:36:150108:22	291,12	181 012,56
73814	55:36:150108:23	289,83	181 433,58
73815	55:36:150108:24	307,36	256 952,96
73816	55:36:150108:25	291,91	200 834,08
73817	55:36:150108:26	307,36	275 394,56
73818	55:36:150108:27	307,36	224 065,44
73819	55:36:150108:28	307,36	213 615,20
73820	55:36:150108:29	299,83	202 685,08
73821	55:36:150108:3	289,20	225 865,20
73822	55:36:150108:30	307,36	206 238,56
73823	55:36:150108:31	307,36	285 230,08
73824	55:36:150108:32	307,36	277 238,72
73825	55:36:150108:33	307,36	299 926,88
73826	55:36:150108:34	307,36	213 000,48
73827	55:36:150108:35	307,36	269 247,36
73828	55:36:150108:36	307,36	281 541,76
73829	55:36:150108:37	307,36	280 004,96
73830	55:36:150108:38	307,36	200 398,72
73831	55:36:150108:39	307,36	103 580,32
73832	55:36:150108:4	324,90	224 505,90
73833	55:36:150108:40	307,36	103 580,32
73834	55:36:150108:41	307,36	195 788,32
73835	55:36:150108:42	307,36	226 524,32
73836	55:36:150108:43	307,36	303 056,96
73837	55:36:150108:44	324,59	242 468,73
73838	55:36:150108:45	307,36	206 545,92
73839	55:36:150108:46	307,36	208 697,44
73840	55:36:150108:47	307,36	199 784,00
73841	55:36:150108:48	307,36	129 091,20
73842	55:36:150108:49	307,36	153 680,00
73843	55:36:150108:5	303,48	194 227,20
73844	55:36:150108:51	307,36	159 827,20
73845	55:36:150108:52	298,31	162 578,95
73846	55:36:150108:53	287,80	180 450,60
73847	55:36:150108:54	307,36	153 680,00

1	2	3	4
73848	55:36:150108:55	307,36	275 394,56
73849	55:36:150108:56	307,36	210 848,96
73850	55:36:150108:57	307,36	280 004,96
73851	55:36:150108:58	307,36	275 394,56
73852	55:36:150108:59	307,36	225 602,24
73853	55:36:150108:6	296,40	187 028,40
73854	55:36:150108:60	307,36	199 784,00
73855	55:36:150108:61	307,36	205 316,48
73856	55:36:150108:62	307,36	205 316,48
73857	55:36:150108:63	307,36	244 658,56
73858	55:36:150108:64	307,36	92 208,00
73859	55:36:150108:65	307,36	92 208,00
73860	55:36:150108:66	307,36	183 801,28
73861	55:36:150108:67	307,36	187 489,60
73862	55:36:150108:68	319,33	197 345,94
73863	55:36:070105:93	1 156,04	11 560,40
73864	55:36:070105:930	830,88	104 690,88
73865	55:36:070105:931	830,88	70 624,80
73866	55:36:070105:932	865,35	388 542,15
73867	55:36:070105:933	830,88	36 558,72
73868	55:36:070105:934	830,88	111 337,92
73869	55:36:070105:935	1 117,17	490 437,63
73870	55:36:070105:936	830,88	72 286,56
73871	55:36:070105:937	1 095,58	499 584,48
73872	55:36:070105:938	1 095,58	468 908,24
73873	55:36:070105:939	1 095,13	629 699,75
73874	55:36:070105:94	1 010,82	74 800,68
73875	55:36:070105:940	857,15	386 574,65
73876	55:36:070105:941	1 095,58	493 011,00
73877	55:36:070105:942	862,62	525 335,58
73878	55:36:070105:943	857,47	342 988,00
73879	55:36:070105:944	859,65	335 263,50
73880	55:36:070105:945	1 097,99	463 351,78
73881	55:36:070105:946	862,79	396 020,61
73882	55:36:070105:947	1 106,16	951 297,60
73883	55:36:070105:948	1 098,61	528 431,41
73884	55:36:070105:949	1 095,58	443 709,90
73885	55:36:070105:95	873,47	443 722,76
73886	55:36:070105:950	2 176,24	10293 615,20
73887	55:36:070105:951	1 920,86	7683 440,00
73888	55:36:070105:952	870,61	416 151,58
73889	55:36:070105:953	861,82	459 350,06
73890	55:36:070105:954	871,28	402 531,36
73891	55:36:070105:955	860,03	326 811,40
73892	55:36:070105:956	860,86	361 561,20
73893	55:36:070105:957	865,45	167 065,85
73894	55:36:070105:958	886,29	538 864,32
73895	55:36:070105:959	1 095,58	501 775,64
73896	55:36:070105:960	1 114,05	552 568,80
73897	55:36:070105:961	869,56	376 519,48
73898	55:36:070105:962	1 095,58	443 709,90
73899	55:36:070105:963	1 095,58	657 348,00
73900	55:36:070105:964	1 095,58	438 232,00
73901	55:36:070105:965	902,58	541 548,00
73902	55:36:070105:966	1 095,58	438 232,00
73903	55:36:070105:967	1 095,58	493 011,00
73904	55:36:070105:968	1 095,58	443 709,90
73905	55:36:070105:969	1 095,58	438 232,00
73906	55:36:070105:97	886,88	8922 012,80
73907	55:36:070105:970	1 095,58	1 095 580,00
73908	55:36:070105:971	1 095,58	493 011,00
73909	55:36:070105:972	1 095,58	493 011,00
73910	55:36:070105:973	1 095,58	493 011,00
73911	55:36:070105:974	1 095,58	493 011,00
73912	55:36:070105:975	1 095,58	438 232,00
73913	55:36:070105:976	1 095,58	493 011,00
73914	55:36:070105:977	869,15	384 164,30
73915	55:36:070105:978	1 095,58	4



1	2	3	4
74247	55:36:150110:283	419,97	4890 550,65
74248	55:36:150110:285	419,97	9958 328,64
74249	55:36:150110:286	419,97	100294 715,58
74250	55:36:150110:287	419,97	2991 866,28
74251	55:36:150110:289	419,97	22801 851,18
74252	55:36:150110:290	419,97	354 034,71
74253	55:36:150110:291	419,97	193 186,20
74254	55:36:150110:292	689,58	2413 530,00
74255	55:36:150110:294	774,34	795 247,18
74256	55:36:150110:296	4 238,02	13297 805,74
74257	55:36:150110:297	2,71	307 362,78
74258	55:36:150110:298	419,97	25028 952,09
74259	55:36:150110:299	419,97	12208 527,90
74260	55:36:150110:300	419,97	5084 156,82
74261	55:36:150110:301	877,81	163 272,66
74262	55:36:150110:302	866,05	8447 451,70
74263	55:36:150110:303	863,83	7533 461,43
74264	55:36:150110:304	854,37	821 049,57
74265	55:36:150110:305	854,23	891 816,12
74266	55:36:150110:307	770,54	1077 985,46
74267	55:36:150110:308	0,09	91 08
74268	55:36:150110:309	0,09	276,57
74269	55:36:150110:311	230,20	1547 174,20
74270	55:36:150110:312	906,46	228 427,92
74271	55:36:150110:313	230,20	3301 988,80
74272	55:36:150110:314	885,55	5393 885,05
74273	55:36:150110:315	890,22	4508 074,08
74274	55:36:150110:316	895,84	534 816,48
74275	55:36:150110:317	885,47	383 408,51
74276	55:36:150110:318	897,47	763 746,97
74277	55:36:150110:319	894,17	944 243,52
74278	55:36:150110:320	890,21	518 892,43
74279	55:36:150110:321	887,71	182 868,26
74280	55:36:150110:322	230,20	4897 505,00
74281	55:36:150110:323	230,20	4929 272,60
74282	55:36:150110:324	230,20	528 769,40
74283	55:36:150110:325	230,20	497 922,60
74284	55:36:150110:326	230,20	478 125,40
74285	55:36:150110:327	772,33	565 345,56
74286	55:36:150110:328	0,09	132,12
74287	55:36:070106:32	895,87	700 570,34
74288	55:36:070106:33	0,00	1,00
74289	55:36:070106:34	895,73	537 438,00
74290	55:36:070106:35	1 135,36	1947 142,40
74291	55:36:070106:36	1 140,03	549 494,46
74292	55:36:070106:37	1 185,46	1075 212,22
74293	55:36:070106:38	1 185,46	712 461,46
74294	55:36:070106:39	1 140,40	762 927,60
74295	55:36:070106:40	1 185,46	948 368,00
74296	55:36:070106:4097	1 152,30	449 397,00
74297	55:36:070106:4098	1 138,23	814 972,68
74298	55:36:070106:4099	896,41	1867 222,03
74299	55:36:070106:41	1 185,46	974 448,12
74300	55:36:070106:4100	898,19	898 190,00
74301	55:36:070106:42	1 153,88	698 097,40
74302	55:36:070106:43	1 201,96	75 723,48
74303	55:36:070106:4392	1 034,04	96 165,72
74304	55:36:070106:44	1 201,96	2613 061,04
74305	55:36:070106:4416	942,82	40 541,26
74306	55:36:070106:4417	953,41	69 598,93
74307	55:36:070106:4418	957,24	80 408,16
74308	55:36:070106:4419	952,15	142 822,58
74309	55:36:070106:4420	918,42	45 002,58
74310	55:36:070106:4421	4 695,00	102543 495,00
74311	55:36:070106:4428	4 658,84	25623 620,00
74312	55:36:070106:4429	4 657,93	16302 755,00
74313	55:36:070106:45	1 201,96	75 723,48
74314	55:36:070106:46	1 201,96	21 635,28
74315	55:36:070106:4603	899,26	269 778,00
74316	55:36:070106:4604	1 146,47	343 941,00
74317	55:36:070106:4608	1 201,96	3250 099,84
74318	55:36:070106:4609	1 201,96	9 014,70
74319	55:36:070106:4622	419,97	451 887,72
74320	55:36:070106:4623	419,97	1934 381,82
74321	55:36:070106:47	1 146,99	930 208,89
74322	55:36:070106:48	1 201,96	18 029,40
74323	55:36:070106:4880	1 458,16	1927 562,72
74324	55:36:070106:4881	1 434,74	1533 737,06
74325	55:36:070106:4882	1 438,64	9837 420,32
74326	55:36:070106:49	1 201,96	19 231,36
74327	55:36:070106:5	370,51	495 742,38
74328	55:36:070106:50	1 149,82	3564 442,00
74329	55:36:070106:51	1 348,82	3140 052,96
74330	55:36:070106:52	1 636,93	9 821,58
74331	55:36:070106:53	951,62	85 645,80
74332	55:36:070106:54	951,62	50 435,86
74333	55:36:070106:55	951,62	67 565,02
74334	55:36:070106:56	894,27	657 288,45
74335	55:36:070106:57	909,38	636 566,00
74336	55:36:070106:58	0,09	224,28
74337	55:36:070106:59	230,20	209 712,20
74338	55:36:070106:6	1 155,14	693 084,00
74339	55:36:070106:60	1 155,09	2376 020,13
74340	55:36:150110:329	419,97	17487 550,80
74341	55:36:150110:330	0,09	918,54
74342	55:36:150110:331	419,97	15860 587,02
74343	55:36:150110:332	0,09	46,17
74344	55:36:150110:333	419,97	15548 129,34
74345	55:36:150110:334	769,29	1617 816,87
74346	55:36:150110:335	777,15	1049 929,65
74347	55:36:150110:336	419,97	6856 010,25
74348	55:36:150110:337	0,09	6 326,73
74349	55:36:150110:4	166,94	130 880,96
74350	55:36:150110:567	0,00	1,00
74351	55:36:150110:568	419,97	29426 037,99
74352	55:36:150110:569	0,00	1,00
74353	55:36:150110:57	788,49	1908 145,80
74354	55:36:150110:570	419,97	12527 705,10
74355	55:36:150110:571	0,09	55 274,76
74356	55:36:150110:572	419,97	862 618,38
74357	55:36:150110:573	419,97	17571 964,77
74358	55:36:150110:574	419,97	478077 469,17
74359	55:36:150110:575	0,09	282,69
74360	55:36:150110:576	889,44	19555 227,84
74361	55:36:150110:577	0,09	39 996,27
74362	55:36:150110:578	0,00	1,00
74363	55:36:150110:586	876,39	5259 216,39
74364	55:36:150110:587	883,63	27392 530,00
74365	55:36:150110:588	875,41	55322 410,36
74366	55:36:150110:589	813,49	80 535,51
74367	55:36:150110:59	230,20	233782 602,60
74368	55:36:150110:609	230,20	5477 171,00
74369	55:36:150110:61	2,71	543 924,10
74370	55:36:150110:610	895,22	7703 368,10
74371	55:36:150110:611	230,20	317 911,90
74372	55:36:150110:612	885,48	5489 090,52
74373	55:36:150110:613	890,02	4688 625,36
74374	55:36:150110:614	230,20	294 886,20
74375	55:36:150110:615	890,70	1146 330,90
74376	55:36:150110:616	230,20	4007 091,40
74377	55:36:150110:617	903,59	2454 150,44
74378	55:36:150110:618	230,20	363 716,00
74379	55:36:150110:619	887,34	2005 388,40

1	2	3	4
74380	55:36:150110:62	770,87	1725 977,93
74381	55:36:150110:63	142,06	10 654,50
74382	55:36:150110:64	148,78	10 563,38
74383	55:36:150110:645	419,97	2038 114,41
74384	55:36:150110:646	419,97	4441 602,72
74385	55:36:150110:647	419,97	24632 920,38
74386	55:36:150110:648	419,97	63458 726,91
74387	55:36:150110:649	419,97	11998 962,87
74388	55:36:150110:65	140,65	12 236,55
74389	55:36:150110:650	419,97	122692 555,62
74390	55:36:150110:651	419,97	21954 351,72
74391	55:36:150110:652	419,97	44243 839,50
74392	55:36:150110:653	419,97	21566 719,41
74393	55:36:070106:61	1 152,84	1077 905,40
74394	55:36:070106:62	1 151,60	2554 248,80
74395	55:36:070106:63	891,68	629 526,08
74396	55:36:070106:64	1 148,78	1485 372,54
74397	55:36:070106:66	1 145,08	874 841,12
74398	55:36:070106:67	1 150,12	1650 422,20
74399	55:36:070106:68	889,92	590 906,88
74400	55:36:070106:69	892,38	559 522,26
74401	55:36:070106:7	1 168,33	5097 423,79
74402	55:36:070106:71	1 142,44	1574 282,32
74403	55:36:070106:72	0,00	1,00
74404	55:36:070106:73	0,00	1,00
74405	55:36:070106:74	0,00	1,00
74406	55:36:070106:75	419,97	6634 686,06
74407	55:36:070106:76	419,97	1705 078,20
74408	55:36:070106:77	419,97	1792 851,93
74409	55:36:070106:78	0,00	1,00
74410	55:36:070106:79	1 138,78	906 468,88
74411	55:36:070106:8	1 479,80	1257 830,00
74412	55:36:070106:80	892,31	596 955,39
74413	55:36:070106:82	895,10	501 256,00
74414	55:36:070106:83	1 149,99	1437 487,50
74415	55:36:070106:84	1 150,35	1516 161,30
74416	55:36:070106:85	1 185,46	711 276,00
74417	55:36:070106:86	1 400,76	250 736,04
74418	55:36:070106:87	1 400,76	2431 719,36
74419	55:36:070106:88	1 146,96	861 366,96
74420	55:36:070106:89	1 201,96	63 703,88
74421	55:36:070106:90	1 147,58	1129 218,72
74422	55:36:070106:91	1 145,85	1152 725,10
74423	55:36:070106:92	1 185,46	1304 006,00
74424	55:36:070106:93	891,59	682 957,94
74425	55:36:070106:94	1 185,46	800 185,50
74426	55:36:070106:95	1 185,46	474 184,00
74427	55:36:070106:96	1 185,46	1295 707,78
74428	55:36:070106:97	1 145,37	2806 156,50
74429	55:36:070106:98	895,51	497 008,05
74430	55:36:070106:99	1 147,89	1340 735,52
74431	55:36:070107:1	3 129,66	37 555,92
74432	55:36:070107:10	2 698,45	24 286,05
74433	55:36:070107:100	2 466,81	3996 232,20
74434	55:36:070107:102	1 144,29	683 141,13
74435	55:36:070107:103	2 449,55	73 486,50
74436	55:36:070107:104	3 184,04	1528 339,20
74437	55:36:070107:105	3 174,08	320 582,08
74438	55:36:070107:106	3 519,24	5370 360,24
74439	55:36:070107:108	2 923,11	6278 840,28
74440	55:36:070107:109	2 686,77	1869 991,92
74441	55:36:070107:11	4 924,10	12684 481,60
74442	55:36:070107:110	4 719,02	7673 126,52
74443	55:36:070107:111	4 849,10	46357 396,00
74444	55:36:070107:112	3 141,31	1507 828,80
74445	55:36:070107:113	1 345,30	757 403,90
74446	55:36:150110:654	419,97	16272 577,59
74447	55:36:150110:655	419,97	30383 149,62
74448	55:36:150110:656	419,97	43384 580,88
74449	55:36:150110:657	419,97	57066 363,54
74450	55:36:150110:658	419,97	48593 048,82
74451	55:36:150110:66	224,66	203 541,96
74452	55:36:150110:67	224,66	44 932,00
74453	55:36:150110:8	224,66	177 706,06
74454	55:36:150110:9	224,66	189 388,38
74455	55:36:150201:1	397,25	206 570,00
74456	55:36:150201:10	397,66	195 251,06
74457	55:36:150201:100	397,66	183 718,92
74458	55:36:150201:101	397,66	203 601,92
74459	55:36:150201:102	398,13	202 250,04
74460	55:36:150201:103	400,99	195 683,12
74461	55:36:150201:104	402,40	191 140,00
74462	55:36:150201:105	403,78	196 237,08
74463	55:36:150201:106	397,66	235 017,06
74464	55:36:150201:107	405,14	204 595,70
74465	55:36:150201:109	230,20	2322 948,20
74466	55:36:150201:11	397,66	181 332,96
74467	55:36:150201:12	397,66	229 449,82
74468	55:36:150201:121	394,73	212 759,47
74469	55:36:150201:123	403,81	219 672,64
74470	55:36:150201:124	397,66	18739 727,50
74471	55:36:150201:125	392,14	4964 884,54
74472	55:36:150201:126	398,37	235 835,04
74473	55:36:150201:127	400,83	211 638,24
74474	55:36:150201:128	399,79	245 471,06
74475	55:36:150201:13	397,66	197 637,02
74476	55:36:150201:137	396,86	251 609,24
74477	55:36:150201:138	401,25	247 571,25
74478	55:36:150201:14	395,09	188 457,93
74479	55:36:150201:15	397,66	215 531,72
74480	55:36:150201:16	397,66	213 941,08
74481	55:36:150201:160	399,33	218 034,18
74482	55:36:150201:166	405,50	260 331,00
74483	55:36:150201:167	393,82	243 774,58
74484	55:36:150201:17	397,66	223 484,92
74485	55:36:150201:18	397,66	297 847,34
74486	55:36:150201:19	397,66	203 999,58
74487	55:36:150201:2	402,29	245 396,90
74488	55:36:150201:20	397,66	215 531,72
74489	55:36:150201:21	397,66	203 601,92
74490	55:36:150201:22	396,28	201 310,24
74491	55:36:150201:23	397,66	236 210,04
74492	55:36:150201:24	397,66	205 987,88
74493	55:36:150201:25	397,66	202 408,94
74494	55:36:150201:26	397,66	207 180,86
74495	55:36:150201:27	397,66	188 490,84
74496	55:36:150201:28	397,66	206 783,20
74497	55:36:150201:29	397,66	200 420,64
74498	55:36:150201:3	396,73	190 033,67
74499	55:36:070107:114	3 123,42	28 110,78
74500	55:36:070107:115	1 284,71	950 685,40
74501	55:36:070107:116	1 244,13	8672 830,23
74502	55:36:070107:118	1 272,09	3390 119,85
74503	55:36:070107:119	1 231,32	3739 518,84
74504	55:36:070107:12	3 233,28	3695 639,04
74505	55:36:070107:120	1 263,85	9251 382,00
74506	55:36:070107:121	1 261,74	31211 662,38
74507	55:36:070107:122	1 274,22	1042 311,96
74508	55:36:070107:124	1 346,37	605 866,50
74509	55:36:070107:125	1 056,87	666 884,97
74510	55:36:070107:126	1 251,71	163 768,01
74511	55:36:070107:127	2 122,01	67 904,32
74512	55:36:070107:128	2 691,48	7474 239,96



1	2	3	4
74779	55:36:150202:140	365,60	172 563,20
74780	55:36:150202:141	365,60	176 584,80
74781	55:36:150202:142	365,60	179 875,20
74782	55:36:150202:143	365,60	177 316,00
74783	55:36:150202:144	355,71	180 344,97
74784	55:36:150202:145	365,60	194 499,20
74785	55:36:150202:146	365,60	195 230,40
74786	55:36:150202:147	365,60	181 337,60
74787	55:36:150202:148	365,60	191 574,40
74788	55:36:150202:149	365,60	215 338,40
74789	55:36:150202:15	376,34	162 955,22
74790	55:36:150202:150	365,60	186 821,60
74791	55:36:150202:151	365,60	191 574,40
74792	55:36:150202:152	365,60	185 724,80
74793	55:36:150202:153	353,14	190 695,60
74794	55:36:150202:154	365,60	182 068,80
74795	55:36:150202:155	365,60	212 048,00
74796	55:36:150202:156	365,60	219 360,00
74797	55:36:150202:157	349,53	169 871,58
74798	55:36:150202:158	365,60	200 348,80
74799	55:36:150202:159	365,60	231 790,40
74800	55:36:150202:16	367,59	185 632,95
74801	55:36:150202:160	365,60	199 983,20
74802	55:36:150202:161	365,60	183 165,60
74803	55:36:150202:162	350,22	184 215,72
74804	55:36:150202:163	350,18	179 992,52
74805	55:36:150202:164	350,24	180 373,60
74806	55:36:150202:165	365,60	257 016,80
74807	55:36:150202:166	365,60	177 316,00
74808	55:36:150202:167	365,60	190 843,20
74809	55:36:150202:168	365,60	180 972,00
74810	55:36:150202:169	365,60	238 005,60
74811	55:36:150202:17	381,08	193 969,72
74812	55:36:150202:170	365,60	187 552,80
74813	55:36:150202:171	365,60	178 412,80
74814	55:36:150202:172	365,60	180 972,00
74815	55:36:150202:173	365,60	181 337,60
74816	55:36:150202:174	365,60	181 703,20
74817	55:36:070107:3047	0,00	1,00
74818	55:36:070107:3052	4 851,91	2911 146,00
74819	55:36:070107:3053	4 498,92	916178 064,48
74820	55:36:070107:3054	419,97	33306 980,76
74821	55:36:070107:3055	419,97	7822 781, 19
74822	55:36:070107:3058	1 291,29	3784 770,99
74823	55:36:070107:3059	419,97	821 461,32
74824	55:36:070107:3061	419,97	1501 392,75
74825	55:36:070107:3067	0,00	1,00
74826	55:36:070107:3068	0,00	1,00
74827	55:36:070107:3069	4 082,23	5613 066,25
74828	55:36:070107:3071	2 444,00	30070 976,00
74829	55:36:070107:3081	3 464,97	138 598,80
74830	55:36:070107:3084	419,97	4038 851,49
74831	55:36:070107:3087	4 766,99	23267 678,19
74832	55:36:070107:3089	4 722,87	3683 838,60
74833	55:36:070107:3090	4 717,44	1816 214,40
74834	55:36:070107:3091	4 731,75	6075 567,00
74835	55:36:070107:3096	4 865,81	103865 580,26
74836	55:36:070107:3097	0,00	1,00
74837	55:36:070107:3098	4 800,06	7958 499,48
74838	55:36:070107:3099	4 795,29	7945 795,53
74839	55:36:070107:3100	4 790,62	7942 847,96
74840	55:36:070107:3101	4 786,07	7935 304,06
74841	55:36:070107:3102	4 781,68	7928 025,44
74842	55:36:070107:3103	4 777,44	7916 218,08
74843	55:36:070107:3104	1 040,06	1723 379,42
74844	55:36:070107:3105	0,00	1,00
74845	55:36:070107:3107	4 762,63	26870 758,46
74846	55:36:070107:3108	3 090,78	77 269,50
74847	55:36:070107:3109	3 096,49	687 420,78
74848	55:36:070107:3110	4 418,59	689 300,04
74849	55:36:070107:3114	1 062,47	426 050,47
74850	55:36:070107:3116	419,97	1542 969,78
74851	55:36:070107:3117	4 837,61	29088 548,93
74852	55:36:070107:3118	1 354,60	1309 898,20
74853	55:36:070107:3119	1 567,18	5836 178,32
74854	55:36:070107:3121	1 227,16	1174 392,12
74855	55:36:070107:3125	1 118,58	55302 595,20
74856	55:36:070107:3126	3 465,31	1056 919,55
74857	55:36:070107:3128	1 237,12	703 921,28
74858	55:36:070107:3129	1 244,89	2431 270,17
74859	55:36:070107:3130	1 246,98	4087 600,44
74860	55:36:070107:3131	1 078,63	23 729,86
74861	55:36:070107:3132	1 068,53	43 809,73
74862	55:36:070107:3133	1 067,27	57 632,58
74863	55:36:070107:3137	3 310,61	16 553,05
74864	55:36:070107:3139	419,97	3207 310,89
74865	55:36:070107:3140	3 491,72	446 940,16
74866	55:36:070107:3142	3 633,49	400 472,49
74867	55:36:070107:3144	1 207,41	3895 104,66
74868	55:36:070107:3146	1 354,39	442 885,53
74869	55:36:070107:3147	1 063,41	364 671,66
74870	55:36:150202:175	365,60	156 842,40
74871	55:36:150202:176	365,60	182 434,40
74872	55:36:150202:177	344,78	162 736,16
74873	55:36:150202:178	365,60	182 068,80
74874	55:36:150202:179	365,60	178 047,20
74875	55:36:150202:18	386,07	191 490,72
74876	55:36:150202:180	344,94	174 539,64
74877	55:36:150202:181	365,60	183 531,20
74878	55:36:150202:182	365,60	182 068,80
74879	55:36:150202:183	344,67	171 990,33
74880	55:36:150202:184	365,60	181 337,60
74881	55:36:150202:185	365,60	219 360,00
74882	55:36:150202:186	342,14	174 833,54
74883	55:36:150202:187	365,60	182 068,80
74884	55:36:150202:188	365,60	178 412,80
74885	55:36:150202:189	365,60	177 316,00
74886	55:36:150202:19	350,09	213 204,81
74887	55:36:150202:190	365,60	164 885,60
74888	55:36:150202:191	365,60	165 251,20
74889	55:36:150202:192	365,60	144 777,60
74890	55:36:150202:193	365,60	207 660,80
74891	55:36:150202:194	365,60	164 520,00
74892	55:36:150202:195	365,60	185 359,20
74893	55:36:150202:196	365,60	186 456,00
74894	55:36:150202:197	365,60	164 154,40
74895	55:36:150202:198	365,60	154 648,80
74896	55:36:150202:199	365,60	235 446,40
74897	55:36:150202:2	386,98	176 849,86
74898	55:36:150202:20	373,49	188 238,96
74899	55:36:150202:200	365,60	205 101,60
74900	55:36:150202:201	365,60	225 209,60
74901	55:36:150202:202	365,60	183 896,80
74902	55:36:150202:203	365,60	189 380,80
74903	55:36:150202:204	365,60	146 240,00
74904	55:36:150202:205	365,60	155 745,60
74905	55:36:150202:206	365,60	121 013,60
74906	55:36:150202:207	365,60	225 940,80
74907	55:36:150202:208	365,60	225 940,80
74908	55:36:150202:209	365,60	139 659,20
74909	55:36:150202:21	382,13	219 724,75
74910	55:36:150202:210	365,60	172 928,80
74911	55:36:150202:211	344,10	157 253,70

1	2	3	4
74912	55:36:150202:212	365,60	140 756,00
74913	55:36:150202:213	365,60	170 004,00
74914	55:36:150202:214	365,60	196 327,20
74915	55:36:150202:215	344,90	201 421,60
74916	55:36:150202:216	365,60	235 080,80
74917	55:36:150202:217	365,60	311 491,20
74918	55:36:150202:218	365,60	183 531,20
74919	55:36:150202:219	365,60	196 692,80
74920	55:36:150202:22	349,66	164 340,20
74921	55:36:150202:220	365,60	166 713,60
74922	55:36:150202:221	365,60	153 186,40
74923	55:36:070107:3148	3 184,10	15 920,50
74924	55:36:070107:3150	419,97	626 175,27
74925	55:36:070107:3152	419,97	6212 196,24
74926	55:36:070107:3153	419,97	202 425,54
74927	55:36:070107:3154	0,09	2 125,71
74928	55:36:070107:3156	419,97	12599 100,00
74929	55:36:070107:3164	1 116,97	1942 410,83
74930	55:36:070107:3166	1 029,59	1708 089,81
74931	55:36:070107:3167	1 031,02	1710 462,18
74932	55:36:070107:3168	1 781,47	7932 458,73
74933	55:36:070107:3169	4 775,77	7923 002,43
74934	55:36:070107:3170	4 770,13	7913 645,67
74935	55:36:070107:3171	4 764,54	7904 371,86
74936	55:36:070107:3172	4 759,01	7895 197,59
74937	55:36:070107:3174	1 026,83	1437 562,00
74938	55:36:070107:3175	4 771,80	6680 520,00
74939	55:36:070107:3176	4 849,10	6788 740,00
74940	55:36:070107:3177	4 759,27	6662 978,00
74941	55:36:070107:3178	4 753,05	6654 270,00
74942	55:36:070107:3179	1 034,06	1447 684,00
74943	55:36:070107:3180	4 743,56	6640 984,00
74944	55:36:070107:3181	1 025,03	1435 042,00
74945	55:36:070107:3182	1 026,52	1437 128,00
74946	55:36:070107:3183	1 325,13	1855 182,00
74947	55:36:070107:3184	4 749,74	6649 636,00
74948	55:36:070107:3185	1 030,82	1443 148,00
74949	55:36:070107:3186	4 738,11	6633 354,00
74950	55:36:070107:3187	4 734,24	6627 936,00
74951	55:36:070107:3189	4 739,28	9445 385,04
74952	55:36:070107:3190	3 325,65	1622 917,20
74953	55:36:070107:3192	3 346,03	16 730,15
74954	55:36:070107:3194	3 221,21	16 106,05
74955	55:36:070107:3196	2,71	81 622,49
74956	55:36:070107:3198	3 531,45	17 657,25
74957	55:36:070107:3201	3 447,82	17 239,10
74958	55:36:070107:3202	3 609,74	18 048,70
74959	55:36:070107:3203	3 138,92	15 694,60
74960	55:36:070107:3204	2 326,56	7337 970,24
74961	55:36:070107:3206	230,20	17 034,80
74962	55:36:070107:3207	230,20	15 653,60
74963	55:36:070107:3208	3 759,11	18 795,55
74964	55:36:070107:3210	2 942,76	14 713,80
74965	55:36:070107:3211	3 090,57	15 452,85
74966	55:36:070107:3212	1 196,46	95 716,80
74967	55:36:070107:3213	2 455,25	994 376,25
74968	55:36:070107:3216	3 242,70	4604 634,00
74969	55:36:070107:3217	230,20	112 337,60
74970	55:36:070107:3219	1 023,17	2188 560,63
74971	55:36:070107:3221	1 027,09	2044 936,19
74972	55:36:070107:3222	1 024,46	1680 114,40
74973	55:36:070107:3223	1 021,36	2353 213,44
74974	55:36:070107:3224	1 022,43	1654 291,74
74975	55:36:070107:3227	1 236,78	1416 113,10
74976	55:36:150202:222	365,60	215 338,40
74977	55:36:150202:223	365,60	29 788,00
74978	55:36:150202:224	365,60	185 359,20
74979	55:36:150202:225	365,60	152 820,80
74980	55:36:150202:226	352,69	166 822,37
74981	55:36:150202:227	365,60	195 596,00
74982	55:36:150202:228	365,60	171 466,40
74983	55:36:150202:229	365,60	163 423,20
74984	55:36:150202:23	366,82	194 781,42
74985	55:36:150202:230	355,81	174 702,71
74986	55:36:150202:231	365,60	186 090,40
74987	55:36:150202:232	359,60	244 528,00
74988	55:36:150202:233	365,60	176 584,80
74989	55:36:150202:234	365,60	148 068,00
74990	55:36:150202:235	365,60	179 509,60
74991	55:36:150202:236	365,60	172 563,20
74992	55:36:150202:237	365,60	186 456,00
74993	55:36:150202:238	365,60	163 057,60
74994	55:36:150202:239	365,60	183 531,20
74995	55:36:150202:24	347,16	167 331,12
74996	55:36:150202:240	365,60	155 380,00
74997	55:36:150202:241	365,60	179 509,60
74998	55:36:150202:242	365,60	171 100,80
74999	55:36:150202:243	365,60	157 208,00
75000	55:36:150202:244	365,60	165 251,20
75001	55:36:150202:245	365,60	175 488,00
75002	55:36:150202:246	365,60	206 564,00
75003	55:36:150202:247	365,60	177 681,60
75004	55:36:150202:248	365,60	260 672,80
75005	55:36:150202:249	365,60	164 154,40
75006	55:36:150202:250	365,60	155 380,00
75007	55:36:150202:251	365,60	234 349,60
75008	55:36:150202:252	365,60	237 640,00
75009	55:36:150202:253	365,60	172 928,80
75010	55:36:150202:254	365,45	226 944,45
75011	55:36:150202:255	365,60	261 038,40
75012	55:36:150202:256	365,60	229 231,20
75013	55:36:150202:257	419,97	20 578,53
75014	55:36:150202:258	230,20	2649 911,40
75015	55:36:150202:259	365,60	219 360,00
75016	55:36:150202:26	365,60	190 477,60
75017	55:36:150202:260	393,76	243 737,44
75018	55:36:150202:27	365,60	179 509,60
75019	55:36:150202:28	365,60	175 488,00
75020	55:36:150202:281	390,03	221 147,01
75021	55:36:150202:282	392,23	214 549,81
75022	55:36:150202:283	387,40	288 613,00
75023	55:36:150202:284	389,18	314 457,44
75024	55:36:150202:285	391,83	248 812,05
75025	55:36:150202:286	391,81	251 542,02
75026	55:36:150202:287	390,67	232 057,98
75027	55:36:150202:288	390,98	220 903,70
75028	55:36:150202:289	352,84	232 168,72
75029	55:36:070107:3228	3 890,90	6353 839,70
75030	55:36:070107:3223	1 713,13	71 951,46
75031	55:36:070107:3232	419,97	8399 400,00
75032	55:36:070107:3234	2 194,55	3513 474,55
75033	55:36:070107:3235	2 170,38	193 163,82
75034	55:36:070107:3236	2 149,92	94 596,48
75035	55:36:070107:3238	2 110,58	443 221,80
75036	55:36:070107:3239	2 084,05	312 607,50
75037	55:36:070107:324	1 713,13	66 812,07
75038	55:36:070107:3240	2 069,80	153 165,20
75039	55:36:070107:3241	3 298,28	16 491,40
75040	55:36:070107:3242	2 371,11	11 855,55
75041	55:36:070107:3243	4 925,26	15642 625,76
75042	55:36:070107:3244	4 820,73	20512 206,15
75043	55:36:070107:3245	1 337,49	1019 167,38
75044	55:36:070107:3248	4 918,55	34213 433,80



1	2	3	4
75273	55:36:070107:3427	1 152,01	72 576,63
75274	55:36:070107:3428	1 163,57	47 706,37
75275	55:36:070107:3429	1 175,18	59 934,18
75276	55:36:070107:3430	1 103,44	91 585,52
75277	55:36:070107:3431	419,97	248 622,24
75278	55:36:070107:344	1 348,94	864 670,54
75279	55:36:070107:345	1 325,13	600 283,89
75280	55:36:070107:346	1 325,13	860 009,37
75281	55:36:070107:347	1 061,36	464 875,68
75282	55:36:070107:348	1 325,13	538 002,78
75283	55:36:070107:349	1 325,13	520 776,09
75284	55:36:070107:35	3 126,56	93 796,80
75285	55:36:070107:350	419,97	288 418,67
75286	55:36:070107:351	419,97	1292 247,69
75287	55:36:070107:353	1 695,01	2917 112,21
75288	55:36:070107:354	1 951,03	4214 224,80
75289	55:36:070107:355	4 843,41	19034 601,30
75290	55:36:070107:356	0,00	1,00
75291	55:36:070107:357	2 122,01	112 466,53
75292	55:36:070107:358	230,20	1012 880,00
75293	55:36:070107:359	1 713,13	6886 782,60
75294	55:36:150203:25	383,69	270 885,14
75295	55:36:150203:26	381,96	186 014,52
75296	55:36:150203:27	381,96	181 431,00
75297	55:36:150203:28	381,96	205 112,52
75298	55:36:150203:29	381,96	294 109,20
75299	55:36:150203:3	389,21	205 113,67
75300	55:36:150203:30	381,96	237 579,12
75301	55:36:150203:31	381,96	226 120,32
75302	55:36:150203:32	381,96	226 502,28
75303	55:36:150203:33	381,96	225 356,40
75304	55:36:150203:34	381,96	216 189,36
75305	55:36:150203:35	381,96	252 475,56
75306	55:36:150203:36	381,96	177 611,40
75307	55:36:150203:37	381,96	238 725,00
75308	55:36:150203:38	381,96	256 531,24
75309	55:36:150203:39	379,73	259 355,59
75310	55:36:150203:4	230,20	1008 966,60
75311	55:36:150203:40	381,96	233 377,56
75312	55:36:150203:41	392,08	209 370,72
75313	55:36:150203:42	366,66	1 099,98
75314	55:36:150203:43	377,51	296 967,84
75315	55:36:150203:44	381,96	189 834,12
75316	55:36:150203:45	381,96	277 684,92
75317	55:36:150203:46	381,96	250 947,72
75318	55:36:150203:47	388,17	206 118,27
75319	55:36:150203:48	381,96	249 801,84
75320	55:36:150203:49	381,96	240 634,80
75321	55:36:150203:5	381,96	186 014,52
75322	55:36:150203:50	381,96	190 980,00
75323	55:36:150203:51	381,96	349 111,44
75324	55:36:150203:52	390,75	264 147,00
75325	55:36:150203:53	381,96	251 329,68
75326	55:36:150203:54	381,96	251 711,64
75327	55:36:150203:55	381,96	183 722,76
75328	55:36:150203:56	381,96	186 014,52
75329	55:36:150203:57	394,61	170 076,91
75330	55:36:150203:58	381,96	184 486,68
75331	55:36:150203:59	381,96	184 104,72
75332	55:36:150203:6	386,03	204 209,87
75333	55:36:150203:60	381,96	182 194,92
75334	55:36:150203:61	381,96	248 274,00
75335	55:36:150203:62	381,96	253 239,48
75336	55:36:150203:63	381,96	211 223,88
75337	55:36:150203:64	390,11	220 412,15
75338	55:36:150203:65	381,96	244 836,36
75339	55:36:150203:66	394,19	263 318,92
75340	55:36:150203:67	381,96	199 383,12
75341	55:36:150203:68	393,82	189 033,60
75342	55:36:150203:69	381,96	178 757,28
75343	55:36:150203:7	383,22	244 494,36
75344	55:36:150203:71	381,96	277 684,92
75345	55:36:150203:72	381,96	233 377,56
75346	55:36:150203:73	381,96	196 709,40
75347	55:36:070107:36	3 125,33	93 759,90
75348	55:36:070107:360	2 122,01	318 301,50
75349	55:36:070107:361	2 122,01	806 363,80
75350	55:36:070107:362	2 122,01	55 172,26
75351	55:36:070107:363	4 849,10	39525 014,10
75352	55:36:070107:364	2 763,62	102 253,94
75353	55:36:070107:365	1 066,15	991 519,50
75354	55:36:070107:366	2 122,01	19 098,09
75355	55:36:070107:367	2 122,01	25 464,12
75356	55:36:070107:368	2 122,01	12 732,06
75357	55:36:070107:369	2 122,01	12 732,06
75358	55:36:070107:37	1 060,40	516 414,80
75359	55:36:070107:370	2 122,01	318 301,50
75360	55:36:070107:371	2 122,01	10 610,05
75361	55:36:070107:372	2 122,01	127 320,60
75362	55:36:070107:373	2 122,01	127 320,60
75363	55:36:070107:374	2 122,01	55 172,26
75364	55:36:070107:375	2 122,01	21 220,10
75365	55:36:070107:376	1 713,13	35 975,73
75366	55:36:070107:378	1 639,59	1647 787,95
75367	55:36:070107:379	2 122,01	21 220,10
75368	55:36:070107:381	0,00	1,00
75369	55:36:070107:382	2 122,01	17198 891,05
75370	55:36:070107:383	3 112,40	24 899,20
75371	55:36:070107:384	1 163,18	7731 657,46
75372	55:36:070107:385	419,97	472 466,25
75373	55:36:070107:386	3 468,50	93 649,50
75374	55:36:070107:387	419,97	909 235,05
75375	55:36:070107:388	1 896,49	1314 267,57
75376	55:36:070107:390	1 355,27	878 214,96
75377	55:36:070107:391	1 354,23	857 227,59
75378	55:36:070107:392	4 638,19	23367 201,22
75379	55:36:070107:393	4 676,51	37486 904,16
75380	55:36:070107:394	419,97	948 712,23
75381	55:36:070107:398	1 257,69	2423 568,63
75382	55:36:070107:399	1 713,13	575 611,68
75383	55:36:070107:4	2 122,01	10 610,05
75384	55:36:070107:40	2 560,50	1229 040,00
75385	55:36:070107:400	1 118,58	64 877,64
75386	55:36:070107:403	419,97	3397 137,33

1	2	3	4
75387	55:36:070107:404	1 118,58	57 047,58
75388	55:36:070107:405	4 849,10	30302 025,90
75389	55:36:070107:406	1 118,58	46 980,36
75390	55:36:070107:407	1 118,58	27 964,50
75391	55:36:070107:41	1 713,13	35 975,73
75392	55:36:070107:410	1 353,24	300 419,28
75393	55:36:070107:411	1 354,88	558 210,56
75394	55:36:070107:412	1 064,57	467 346,23
75395	55:36:070107:413	1 356,36	919 612,08
75396	55:36:070107:414	1 352,68	1014 510,00
75397	55:36:070107:415	1 325,13	654 614,22
75398	55:36:070107:416	1 060,15	460 105,10
75399	55:36:070107:417	1 325,13	863 984,76
75400	55:36:150203:74	381,96	312 061,32
75401	55:36:150203:75	381,96	183 340,80
75402	55:36:150203:76	381,96	231 467,76
75403	55:36:150203:77	381,96	276 539,04
75404	55:36:150203:78	381,96	202 438,80
75405	55:36:150203:79	381,96	201 292,92
75406	55:36:150203:8	381,96	202 056,84
75407	55:36:150203:80	381,96	257 823,00
75408	55:36:150203:81	381,96	271 191,60
75409	55:36:150203:82	381,96	226 884,24
75410	55:36:150203:83	381,96	246 364,20
75411	55:36:150203:84	381,96	271 955,52
75412	55:36:150203:85	381,96	257 823,00
75413	55:36:150203:86	381,96	220 772,88
75414	55:36:150203:87	381,96	207 404,28
75415	55:36:150203:88	381,96	233 377,56
75416	55:36:150203:9	381,96	215 043,48
75417	55:36:150204:1	344,61	208 489,05
75418	55:36:150204:10	337,58	274 114,96
75419	55:36:150204:101	350,46	161 211,60
75420	55:36:150204:11	350,46	182 239,20
75421	55:36:150204:12	350,46	173 828,16
75422	55:36:150204:13	350,46	133 525,26
75423	55:36:150204:14	350,46	155 954,70
75424	55:36:150204:15	348,87	354 451,92
75425	55:36:150204:16	350,46	160 510,68
75426	55:36:150204:17	350,46	157 006,08
75427	55:36:150204:18	350,46	153 851,94
75428	55:36:150204:19	350,46	153 501,48
75429	55:36:150204:2	358,55	163 498,80
75430	55:36:150204:20	351,62	155 767,66
75431	55:36:150204:21	350,46	238 663,26
75432	55:36:150204:22	357,48	248 091,12
75433	55:36:150204:23	350,46	154 202,40
75434	55:36:150204:24	350,46	235 509,12
75435	55:36:150204:25	350,46	234 457,74
75436	55:36:150204:26	350,46	226 046,70
75437	55:36:150204:27	350,46	183 290,58
75438	55:36:150204:28	340,92	155 118,60
75439	55:36:150204:29	350,46	169 973,10
75440	55:36:150204:3	350,46	204 318,18
75441	55:36:150204:30	350,46	166 818,96
75442	55:36:150204:31	419,97	227 203,77
75443	55:36:150204:32	350,46	221 140,26
75444	55:36:150204:33	350,46	158 758,38
75445	55:36:150204:34	350,46	236 210,04
75446	55:36:150204:35	350,46	149 646,42
75447	55:36:150204:36	350,46	159 108,84
75448	55:36:150204:37	350,46	193 453,92
75449	55:36:150204:38	350,46	159 108,84
75450	55:36:150204:39	350,46	154 552,86
75451	55:36:150204:4	350,46	153 851,94
75452	55:36:150204:40	350,46	166 818,96
75453	55:36:070107:419	1 325,13	420 066,21
75454	55:36:070107:42	1 713,13	35 975,73
75455	55:36:070107:420	1 345,02	504 382,50
75456	55:36:070107:421	1 325,13	1065 404,52
75457	55:36:070107:422	1 345,13	676 600,39
75458	55:36:070107:423	1 325,13	397 539,00
75459	55:36:070107:424	1 325,13	302 129,64
75460	55:36:070107:425	1 325,13	849 408,33
75461	55:36:070107:426	1 349,28	545 109,12
75462	55:36:070107:427	1 325,13	420 066,21
75463	55:36:070107:428	1 059,54	476 793,00
75464	55:36:070107:429	1 059,67	584 937,84
75465	55:36:070107:43	1 713,13	35 975,73
75466	55:36:070107:430	1 059,25	141 939,50
75467	55:36:070107:431	1 058,81	295 407,99
75468	55:36:070107:432	1 058,56	278 401,28
75469	55:36:070107:433	1 348,03	843 866,78
75470	55:36:070107:434	1 325,13	555 229,47
75471	55:36:070107:435	1 325,13	661 239,87
75472	55:36:070107:436	1 065,72	910 124,88
75473	55:36:070107:4365	1 247,17	3432 211,84
75474	55:36:070107:4366	4 706,02	8037 882,16
75475	55:36:070107:4367	4 710,27	9147 344,34
75476	55:36:070107:4369	4 700,05	8093 486,10
75477	55:36:070107:437	1 068,00	748 332,00
75478	55:36:070107:4370	4 717,29	70268 751,84
75479	55:36:070107:4371	1 063,18	671 929,76
75480	55:36:070107:4372	1 325,13	613 535,19
75481	55:36:070107:4374	1 025,06	1537 590,00
75482	55:36:070107:4375	1 027,04	1336 179,04
75483	55:36:070107:4376	3 960,23	19 801,15
75484	55:36:070107:4378	1 064,14	372 449,00
75485	55:36:070107:439	1 325,13	810 979,56
75486	55:36:070107:44	2 122,90	110 390,80
75487	55:36:070107:440	1 325,13	492 948,36
75488	55:36:070107:441	1 353,42	587 384,28
75489	55:36:070107:442	1 352,62	339 507,62
75490	55:36:070107:4423	4 849,10	36557 364,90
75491	55:36:070107:4424	4 802,93	1440 879,00
75492	55:36:070107:4425	4 750,34	11296 308,52
75493	55:36:070107:4426	4 733,57	16449 155,75
75494	55:36:070107:4427	4 667,00	1577 446,00
75495	55:36:070107:4428	4 655,56	15293 514,60
75496	55:36:070107:4429	4 688,25	8073 166,50
75497	55:36:070107:443	1 325,13	662 565,00
75498	55:36:070107:4430	4 670,49	19536 659,67
75499	55:36:070107:4431	4 641,50	16365 929,00
75500	55:36:070107:4433	3 226,39	709 805,80



1	2	3	4
75767	55:36:150205:4	371,44	174 205,36
75768	55:36:150205:40	370,48	167 456,96
75769	55:36:150205:42	349,61	149 633,08
75770	55:36:150205:44	353,07	146 877,12
75771	55:36:070107:554	1 118,58	116 332,32
75772	55:36:070107:555	1 118,58	118 569,48
75773	55:36:070107:556	1 713,13	337 486,61
75774	55:36:070107:557	1 118,58	17 897,28
75775	55:36:070107:558	1 118,58	82 774,92
75776	55:36:070107:559	1 118,58	51 454,68
75777	55:36:070107:56	2 216,81	4759 491,07
75778	55:36:070107:560	1 118,58	12 304,38
75779	55:36:070107:561	1 118,58	22 371,60
75780	55:36:070107:562	4 864,82	23073 841,26
75781	55:36:070107:563	1 118,58	85 012,08
75782	55:36:070107:564	1 118,58	14 541,54
75783	55:36:070107:565	1 118,58	114 095,16
75784	55:36:070107:566	1 257,69	220 095,75
75785	55:36:070107:567	4 849,10	15167 984,80
75786	55:36:070107:568	1 713,13	3808 287,99
75787	55:36:070107:569	1 118,58	259 510,56
75788	55:36:070107:57	1 713,13	1713 130,00
75789	55:36:070107:570	1 713,13	429 995,63
75790	55:36:070107:575	1 118,58	14 541,54
75791	55:36:070107:576	1 118,58	61 521,90
75792	55:36:070107:577	1 118,58	119 688,06
75793	55:36:070107:578	1 118,58	21 253,02
75794	55:36:070107:579	1 118,58	55 929,00
75795	55:36:070107:58	419,97	1217 913,00
75796	55:36:070107:580	1 118,58	15 660,12
75797	55:36:070107:581	1 713,13	125 058,49
75798	55:36:070107:582	1 118,58	129 755,28
75799	55:36:070107:583	1 118,58	17 897,28
75800	55:36:070107:584	1 118,58	41 387,46
75801	55:36:070107:585	1 118,58	11 185,80
75802	55:36:070107:586	1 118,58	52 573,26
75803	55:36:070107:587	419,97	3557 565,87
75804	55:36:070107:588	1 713,13	899 393,25
75805	55:36:070107:589	1 118,58	43 624,62
75806	55:36:070107:59	4 618,81	13048 138,25
75807	55:36:070107:590	1 118,58	17 897,28
75808	55:36:070107:591	1 118,58	12 304,38
75809	55:36:070107:593	1 118,58	11 185,80
75810	55:36:070107:595	4 849,10	63 038,30
75811	55:36:070107:598	1 118,58	35 794,56
75812	55:36:070107:599	1 118,58	130 965,24
75813	55:36:070107:6	1 065,26	716 919,98
75814	55:36:070107:60	419,97	643 394,04
75815	55:36:070107:600	4 819,94	15645 525,24
75816	55:36:070107:601	419,97	304 898,22
75817	55:36:070107:602	4 849,10	40703 345,40
75818	55:36:070107:605	1 080,69	486 310,50
75819	55:36:070107:606	4 849,10	150 322,10
75820	55:36:070107:607	4 849,10	1891 149,00
75821	55:36:070107:608	1 118,58	6 711,48
75822	55:36:070107:609	1 118,58	106 265,10
75823	55:36:070107:61	1 356,89	810 063,33
75824	55:36:150205:46	351,68	145 243,84
75825	55:36:150205:48	351,13	149 230,25
75826	55:36:150205:5	361,35	151 044,30
75827	55:36:150205:50	362,24	147 069,44
75828	55:36:150205:52	346,92	143 971,80
75829	55:36:150205:54	374,66	184 332,72
75830	55:36:150205:56	369,90	190 128,60
75831	55:36:150205:58	364,52	147 630,60
75832	55:36:150205:6	360,71	147 891,10
75833	55:36:150205:60	346,76	159 162,84
75834	55:36:150205:62	361,39	145 278,78
75835	55:36:150205:64	363,18	151 082,88
75836	55:36:150205:66	349,48	122 667,48
75837	55:36:150205:68	348,55	203 553,20
75838	55:36:150205:69	361,35	138 035,70
75839	55:36:150205:7	361,35	147 792,15
75840	55:36:150205:70	361,35	149 237,55
75841	55:36:150205:71	361,35	165 136,95
75842	55:36:150205:72	361,97	149 855,58
75843	55:36:150205:73	359,55	151 011,00
75844	55:36:150205:74	373,88	155 534,08
75845	55:36:150205:75	362,82	171 251,04
75846	55:36:150205:76	361,35	140 565,15
75847	55:36:150205:77	361,35	154 296,45
75848	55:36:150205:8	361,35	152 851,05
75849	55:36:150205:9	361,35	152 128,35
75850	55:36:150206:1	345,49	163 416,77
75851	55:36:150206:10	330,38	157 591,26
75852	55:36:150206:11	330,38	185 343,18
75853	55:36:150206:12	330,38	132 812,76
75854	55:36:150206:13	330,38	135 455,80
75855	55:36:150206:14	330,38	139 420,36
75856	55:36:150206:15	330,38	138 429,22
75857	55:36:150206:16	330,38	176 753,30
75858	55:36:150206:17	330,38	152 305,18
75859	55:36:150206:18	330,38	129 839,34
75860	55:36:150206:19	330,38	124 222,88
75861	55:36:150206:2	328,21	171 982,04
75862	55:36:150206:20	330,38	135 455,80
75863	55:36:150206:21	330,38	131 491,24
75864	55:36:150206:218	590,86	5 317,74
75865	55:36:150206:22	330,38	129 178,58
75866	55:36:150206:23	330,38	137 768,46
75867	55:36:150206:24	330,38	133 473,52
75868	55:36:150206:25	330,38	157 921,64
75869	55:36:150206:26	330,38	104 069,70
75870	55:36:150206:27	330,38	106 712,74
75871	55:36:150206:28	330,38	143 054,54
75872	55:36:150206:29	330,38	140 411,50
75873	55:36:150206:3	333,31	134 657,24
75874	55:36:150206:30	330,38	141 072,26
75875	55:36:150206:31	330,38	140 411,50
75876	55:36:150206:32	330,38	107 703,88
75877	55:36:070107:610	1 118,58	120 806,64
75878	55:36:070107:611	1 228,06	93 332,56
75879	55:36:070107:612	1 118,58	52 573,26
75880	55:36:070107:613	1 095,20	56 950,40
75881	55:36:070107:614	1 118,58	55 929,00
75882	55:36:070107:615	1 118,58	72 707,70
75883	55:36:070107:616	1 118,58	177 854,22
75884	55:36:070107:617	1 118,58	121 925,22
75885	55:36:070107:618	1 156,05	315 601,65
75886	55:36:070107:619	1 180,76	123 979,80
75887	55:36:070107:62	419,97	571 159,20
75888	55:36:070107:620	1 118,58	46 980,36
75889	55:36:070107:621	1 118,58	73 826,28
75890	55:36:070107:622	1 118,58	228 190,32
75891	55:36:070107:623	1 118,58	71 589,12
75892	55:36:070107:624	1 118,58	51 454,68
75893	55:36:070107:625	1 146,50	51 592,50
75894	55:36:070107:626	1 118,58	72 707,70
75895	55:36:070107:627	1 118,58	55 929,00
75896	55:36:070107:628	1 118,58	51 454,68
75897	55:36:070107:629	995,33	54 743,15
75898	55:36:070107:63	3 224,99	8639 748,21
75899	55:36:070107:633	4 855,83	35753 476,29

1	2	3	4
75900	55:36:070107:634	862,53	2013 145,02
75901	55:36:070107:636	1 118,58	10288 698,84
75902	55:36:070107:637	1 011,15	1413 587,70
75903	55:36:070107:639	1 119,83	928 339,07
75904	55:36:070107:64	1 902,61	66 591,35
75905	55:36:070107:641	2 348,32	450 877,44
75906	55:36:070107:642	2 302,75	5623 315,50
75907	55:36:070107:643	1 257,69	3368 093,82
75908	55:36:070107:644	2 898,08	3570 434,56
75909	55:36:070107:645	0,00	1,00
75910	55:36:070107:646	419,97	3284 165,40
75911	55:36:070107:647	1 000,31	6047 874,26
75912	55:36:070107:648	1 014,32	14248 153,04
75913	55:36:070107:649	419,97	13777 115,85
75914	55:36:070107:650	0,00	1,00
75915	55:36:070107:651	0,00	1,00
75916	55:36:070107:652	0,09	1 712,16
75917	55:36:070107:6564	3 446,27	2419 281,54
75918	55:36:070107:6565	3 663,26	20810 980,06
75919	55:36:070107:66	1 064,13	337 329,21
75920	55:36:070107:661	1 378,24	1540 872,32
75921	55:36:070107:662	5 674,00	81410 552,00
75922	55:36:070107:663	419,97	555 620,31
75923	55:36:070107:665	4 849,10	24580 087,90
75924	55:36:070107:666	975,61	1148 292,97
75925	55:36:070107:667	1 325,13	626 786,49
75926	55:36:070107:668	1 325,13	748 698,45
75927	55:36:070107:670	1 325,13	731 471,76
75928	55:36:070107:671	1 325,13	1 127 685,63
75929	55:36:070107:6724	1 325,13	511 500,18
75930	55:36:150206:33	330,38	164 529,24
75931	55:36:150206:34	330,38	136 777,32
75932	55:36:150206:35	331,14	131 793,72
75933	55:36:150206:36	330,38	135 125,42
75934	55:36:150206:37	330,38	172 458,36
75935	55:36:150206:38	330,38	156 600,12
75936	55:36:150206:39	326,39	296 688,51
75937	55:36:150206:4	338,79	154 149,45
75938	55:36:150206:40	330,38	195 915,34
75939	55:36:150206:41	330,38	137 107,70
75940	55:36:150206:42	330,38	134 464,66
75941	55:36:150206:43	330,38	169 815,32
75942	55:36:150206:44	332,68	131 075,92
75943	55:36:150206:45	330,38	127 526,68
75944	55:36:150206:46	330,38	153 957,08
75945	55:36:150206:47	330,38	131 491,24
75946	55:36:150206:48	330,38	130 830,48
75947	55:36:150206:49	330,38	97 131,72
75948	55:36:150206:5	330,38	133 473,52
75949	55:36:150206:50	330,38	107 373,50
75950	55:36:150206:51	330,38	152 965,94
75951	55:36:150206:52	330,38	151 314,04
75952	55:36:150206:53	330,38	201 862,18
75953	55:36:150206:54	330,38	133 803,90
75954	55:36:150206:55	330,38	134 464,66
75955	55:36:150206:56	337,38	151 821,00
75956	55:36:150206:57	330,38	133 803,90
75957	55:36:150206:58	330,38	159 573,54
75958	55:36:150206:59	330,38	200 301,18
75959	55:36:150206:6	330,38	140 081,12
75960	55:36:150206:60	332,52	132 342,96
75961	55:36:150206:61	330,38	151 974,80
75962	55:36:150206:62	330,38	135 455,80
75963	55:36:150206:63	330,38	172 458,36
75964	55:36:150206:64	341,97	179 534,25
75965	55:36:150206:65	330,38	195 254,58
75966	55:36:150206:66	330,38	167 172,2



1	2	3	4
76299	55:36:150303:4	312,03	182 537,55
76300	55:36:150303:40	289,36	120 952,48
76301	55:36:070201:13	353,00	212 859,00
76302	55:36:070201:130	344,37	216 953,10
76303	55:36:070201:131	342,66	75 727,86
76304	55:36:070201:132	345,74	183 587,94
76305	55:36:070201:134	344,37	123 628,83
76306	55:36:070201:17	353,27	211 962,00
76307	55:36:070201:203	344,37	209 032,59
76308	55:36:070201:207	344,37	106 065,96
76309	55:36:070201:209	344,37	205 588,89
76310	55:36:070201:211	347,40	217 819,80
76311	55:36:070201:212	344,37	211 443,18
76312	55:36:070201:213	344,37	209 032,59
76313	55:36:070201:214	354,97	213 691,94
76314	55:36:070201:215	2 188,11	1312 866,00
76315	55:36:070201:216	344,37	210 754,44
76316	55:36:070201:217	346,67	219 059,44
76317	55:36:070201:219	344,37	206 277,63
76318	55:36:070201:23	352,05	220 735,35
76319	55:36:070201:25	347,08	207 900,92
76320	55:36:070201:252	337,39	258 440,74
76321	55:36:070201:256	341,40	149 533,20
76322	55:36:070201:257	344,37	103 311,00
76323	55:36:070201:258	344,37	203 867,04
76324	55:36:070201:263	884,86	35 394,40
76325	55:36:070201:264	344,37	202 833,93
76326	55:36:070201:265	0,00	1,00
76327	55:36:070201:268	344,57	207 086,57
76328	55:36:070201:269	344,37	123 973,20
76329	55:36:070201:27	354,49	216 593,39
76330	55:36:070201:270	344,37	141 191,70
76331	55:36:070201:276	344,37	103 311,00
76332	55:36:070201:279	344,37	102 622,26
76333	55:36:070201:28	357,36	189 043,44
76334	55:36:070201:280	344,37	89 191,83
76335	55:36:070201:281	357,58	192 378,04
76336	55:36:070201:283	0,00	1,00
76337	55:36:070201:285	351,12	99 366,96
76338	55:36:070201:288	344,37	147 390,36
76339	55:36:070201:289	344,37	127 416,90
76340	55:36:070201:29	356,68	82 036,40
76341	55:36:070201:290	2 014,99	646 811,79
76342	55:36:070201:30	352,06	212 644,24
76343	55:36:070201:32	350,85	221 737,20
76344	55:36:070201:33	349,34	79 998,86
76345	55:36:070201:34	351,49	216 166,35
76346	55:36:070201:35	342,51	202 080,90
76347	55:36:070201:36	356,49	105 521,04
76348	55:36:070201:37	354,05	220 927,20
76349	55:36:070201:40	353,79	212 274,00
76350	55:36:070201:401	340,37	86 453,98
76351	55:36:070201:42	356,52	247 424,88
76352	55:36:070201:44	362,36	72 472,00
76353	55:36:070201:46	344,37	135 681,78
76354	55:36:150303:41	289,36	28 936,00
76355	55:36:150303:42	289,36	116 612,08
76356	55:36:150303:43	289,36	186 637,20
76357	55:36:150303:44	289,36	122 399,28
76358	55:36:150303:45	289,36	159 148,00
76359	55:36:150303:46	289,36	31 540,24
76360	55:36:150303:47	289,36	128 186,48
76361	55:36:150303:48	307,62	130 430,88
76362	55:36:150303:49	306,94	133 211,96
76363	55:36:150303:5	287,99	112 892,08
76364	55:36:150303:50	289,36	116 033,36
76365	55:36:150303:51	289,36	118 637,60
76366	55:36:150303:52	313,78	184 816,42
76367	55:36:150303:53	289,36	120 084,40
76368	55:36:150303:54	289,36	125 003,52
76369	55:36:150303:55	289,36	166 671,36
76370	55:36:150303:56	289,36	123 556,72
76371	55:36:150303:57	289,36	130 212,00
76372	55:36:150303:58	289,36	109 956,80
76373	55:36:150303:59	289,36	105 327,04
76374	55:36:150303:6	284,21	128 747,13
76375	55:36:150303:60	289,36	112 271,68
76376	55:36:150303:61	289,36	114 297,20
76377	55:36:150303:62	289,36	116 033,36
76378	55:36:150303:63	289,36	115 165,28
76379	55:36:150303:64	301,82	120 728,00
76380	55:36:150303:65	289,36	112 850,40
76381	55:36:150303:66	289,36	126 160,96
76382	55:36:150303:67	289,36	116 612,08
76383	55:36:150303:68	289,36	118 926,96
76384	55:36:150303:69	311,74	257 808,98
76385	55:36:150303:70	289,36	128 756,16
76386	55:36:150303:71	289,36	166 382,00
76387	55:36:150303:72	289,36	186 637,20
76388	55:36:150303:73	289,36	187 215,92
76389	55:36:150303:74	289,36	183 454,24
76390	55:36:150303:75	289,36	120 663,12
76391	55:36:150303:76	289,36	167 828,80
76392	55:36:150303:77	289,36	137 735,36
76393	55:36:150303:79	284,05	114 472,15
76394	55:36:150303:8	289,36	149 599,12
76395	55:36:150303:80	289,36	122 399,28
76396	55:36:150303:81	289,36	171 590,48
76397	55:36:150303:82	289,36	126 739,68
76398	55:36:150303:83	289,36	120 663,12
76399	55:36:150303:84	289,36	131 369,44
76400	55:36:150303:85	289,36	113 429,12
76401	55:36:150303:86	289,16	125 784,60
76402	55:36:150303:87	289,36	115 454,64
76403	55:36:150303:88	289,36	108 220,64
76404	55:36:150303:89	289,36	142 654,48
76405	55:36:150303:9	289,36	193 871,20
76406	55:36:150303:90	289,36	142 654,48
76407	55:36:070201:47	344,37	110 198,40
76408	55:36:070201:48	361,14	106 536,30
76409	55:36:070201:49	363,40	224 581,20
76410	55:36:070201:5	344,37	207 999,48
76411	55:36:070201:50	344,37	56 476,68
76412	55:36:070201:51	344,37	89 880,57
76413	55:36:070201:52	344,37	208 688,22
76414	55:36:070201:53	344,37	210 410,07
76415	55:36:070201:54	344,37	208 688,22
76416	55:36:070201:55	344,37	206 622,00
76417	55:36:070201:56	359,38	260 550,50
76418	55:36:070201:57	344,37	103 311,00
76419	55:36:070201:58	344,37	103 311,00
76420	55:36:070201:59	358,17	146 849,70
76421	55:36:070201:6	344,37	85 748,13
76422	55:36:070201:60	356,53	215 344,12
76423	55:36:070201:61	344,37	202 145,19
76424	55:36:070201:62	344,37	211 787,55
76425	55:36:070201:63	344,37	205 588,89
76426	55:36:070201:64	344,37	184 237,95
76427	55:36:070201:65	344,37	188 026,02
76428	55:36:070201:66	344,37	128 794,38
76429	55:36:070201:67	344,37	101 933,52
76430	55:36:070201:68	356,03	202 581,07
76431	55:36:070201:69	344,37	106 754,70

1	2	3	4
76432	55:36:070201:7	344,37	219 708,06
76433	55:36:070201:70	355,88	209 613,32
76434	55:36:070201:71	344,37	211 787,55
76435	55:36:070201:72	344,37	207 655,11
76436	55:36:070201:73	352,91	213 157,64
76437	55:36:070201:74	344,37	206 622,00
76438	55:36:070201:75	353,01	206 863,86
76439	55:36:070201:76	353,81	214 408,86
76440	55:36:070201:77	355,40	214 661,60
76441	55:36:070201:78	354,35	92 839,70
76442	55:36:070201:79	344,37	205 588,89
76443	55:36:070201:80	354,70	113 504,00
76444	55:36:070201:81	344,37	202 489,56
76445	55:36:070201:82	355,20	209 923,20
76446	55:36:070201:83	355,85	208 528,10
76447	55:36:070201:84	344,37	206 622,00
76448	55:36:070201:85	344,37	176 661,81
76449	55:36:070201:86	344,37	154 966,50
76450	55:36:070201:87	344,37	122 595,72
76451	55:36:070201:88	344,37	104 688,48
76452	55:36:070201:89	354,25	229 199,75
76453	55:36:070201:9	359,08	212 575,36
76454	55:36:070201:90	356,29	212 705,13
76455	55:36:070201:91	344,37	211 443,18
76456	55:36:070201:92	350,60	219 475,60
76457	55:36:070201:93	344,37	222 118,65
76458	55:36:070201:94	351,36	204 842,88
76459	55:36:070201:95	349,86	218 662,50
76460	55:36:150303:91	289,36	137 446,00
76461	55:36:150303:92	293,28	133 442,40
76462	55:36:150303:93	289,36	124 424,80
76463	55:36:150303:94	289,36	114 875,92
76464	55:36:150303:95	289,36	121 820,56
76465	55:36:150303:96	289,36	120 084,40
76466	55:36:150303:97	289,36	120 952,48
76467	55:36:150303:98	289,36	117 769,52
76468	55:36:150303:99	289,36	117 190,80
76469	55:36:150304:1	284,43	179 759,76
76470	55:36:150304:11	291,12	178 456,56
76471	55:36:150304:12	291,12	253 565,52
76472	55:36:150304:13	291,12	177 583,20
76473	55:36:150304:14	291,12	199 999,44
76474	55:36:150304:15	291,12	176 165,44
76475	55:36:150304:16	291,12	175 254,24
76476	55:36:150304:17	291,12	178 747,68
76477	55:36:150304:18	291,12	167 685,12
76478	55:36:150304:19	286,28	171 768,00
76479	55:36:150304:2	297,28	181 340,80
76480	55:36:150304:20	291,12	170 887,44
76481	55:36:150304:21	291,12	184 861,20
76482	55:36:150304:22	291,12	180 203,28
76483	55:36:150304:23	291,12	180 203,28
76484	55:36:150304:24	291,12	182 241,12
76485	55:36:150304:25	291,12	172 925,28
76486	55:36:150304:26	291,12	170 014,08
76487	55:36:150304:27	291,12	179 329,92
76488	55:36:150304:28	291,12	172 343,04
76489	55:36:150304:29	291,12	259 387,92
76490	55:36:150304:3	289,63	176 384,67
76491	55:36:150304:30	291,12	183 696,72
76492	55:36:150304:31	291,12	169 140,72
76493	55:36:150304:32	291,12	178 165,44
76494	55:36:150304:33	291,12	175 836,48
76495	55:36:150304:34	288,86	171 582,84
76496	55:36:150304:35	291,12	179 038,80
76497	55:36:150304:36	291,12	180 203,28
76498	55:36:150304:37	291,12	163 609,44
76499	55:36:150304:38	291,12	174 089,76
76500	55:36:150304:39	291,12	176 418,72
76501	55:36:150304:4	296,39	177 241,22
76502	55:36:150304:40	291,12	170 014,08



1	2	3	4
76831	55:36:070205:15	0,00	1,00
76832	55:36:070205:16	369,47	233 874,51
76833	55:36:070205:2	367,14	223 955,40
76834	55:36:070205:3	367,14	134 373,24
76835	55:36:070205:4	367,76	204 106,80
76836	55:36:070205:5	369,47	222 051,47
76837	55:36:070205:6	369,47	220 943,06
76838	55:36:070205:7	369,47	111 579,94
76839	55:36:070205:8	369,47	144 093,30
76840	55:36:070205:9	369,47	217 617,83
76841	55:36:070206:1	376,10	241 456,20
76842	55:36:070206:2	374,16	219 257,76
76843	55:36:070206:3	374,16	151 534,80
76844	55:36:070206:4	374,16	117 112,08
76845	55:36:070206:5	374,16	270 517,68
76846	55:36:070206:6	368,47	76 273,29
76847	55:36:070206:7	374,16	126 840,24
76848	55:36:070206:8	374,16	202 046,40
76849	55:36:070206:9	374,16	242 081,52
76850	55:36:070207:11	358,81	179 405,00
76851	55:36:070207:12	358,81	67 097,47
76852	55:36:070207:13	358,81	100 466,80
76853	55:36:070207:17	358,81	148 906,15
76854	55:36:070207:21	0,00	1,00
76855	55:36:070207:32	1 045,63	600 191,62
76856	55:36:070207:33	1 056,02	85 537,62
76857	55:36:070207:34	4 235,80	13558 795,80
76858	55:36:070207:7	358,81	257 266,77
76859	55:36:070301:1	4 469,99	1926 565,69
76860	55:36:070301:10	351,82	137 561,62
76861	55:36:070301:100	4 477,36	1790 944,00
76862	55:36:070301:101	341,09	142 575,62
76863	55:36:070301:102	4 450,14	2167 218,18
76864	55:36:070301:103	4 450,78	1353 037,12
76865	55:36:070301:104	4 456,42	1684 526,76
76866	55:36:070301:106	4 463,60	1874 712,00
76867	55:36:070301:107	346,46	134 772,94
76868	55:36:070301:108	351,82	475 660,64
76869	55:36:070301:109	351,82	360 263,68
76870	55:36:070301:11	351,82	181 890,94
76871	55:36:070301:110	351,82	297 639,72
76872	55:36:070301:111	351,82	93 584,12
76873	55:36:070301:112	351,82	180 835,48
76874	55:36:070301:113	351,82	258 939,52
76875	55:36:070301:114	352,52	159 691,56
76876	55:36:070301:115	351,82	140 728,00
76877	55:36:070301:116	0,00	1,00
76878	55:36:070301:117	4 460,01	2305 825,17
76879	55:36:070301:118	351,82	144 949,84
76880	55:36:070301:119	353,55	21 213,00
76881	55:36:070301:12	346,99	57 600,34
76882	55:36:070301:120	351,82	37 644,74
76883	55:36:070301:13	4 476,87	1889 239,14
76884	55:36:150306:70	305,76	150 128,16
76885	55:36:150306:71	305,76	152 880,00
76886	55:36:150306:72	305,76	151 656,96
76887	55:36:150306:73	305,76	152 880,00
76888	55:36:150306:74	305,76	151 351,20
76889	55:36:150306:75	305,76	152 880,00
76890	55:36:150306:76	305,76	151 045,44
76891	55:36:150306:77	295,36	147 089,28
76892	55:36:150306:78	305,76	153 185,76
76893	55:36:150306:79	305,76	151 351,20
76894	55:36:150306:8	305,76	151 351,20
76895	55:36:150306:80	305,76	154 714,56
76896	55:36:150306:81	305,76	177 646,56
76897	55:36:150306:82	305,76	148 293,60
76898	55:36:150306:83	305,76	241 550,40
76899	55:36:150306:84	305,76	152 880,00
76900	55:36:150306:9	312,21	156 729,42
76901	55:36:150307:1	310,48	155 240,00
76902	55:36:150307:10	310,58	155 290,00
76903	55:36:150307:11	304,22	151 197,34
76904	55:36:150307:12	314,82	193 929,12
76905	55:36:150307:13	306,75	153 375,00
76906	55:36:150307:14	306,75	151 841,25
76907	55:36:150307:15	306,75	150 307,50
76908	55:36:150307:16	306,75	150 307,50
76909	55:36:150307:17	295,90	262 759,20
76910	55:36:150307:18	306,75	150 307,50
76911	55:36:150307:19	306,75	154 908,75
76912	55:36:150307:2	309,95	156 524,75
76913	55:36:150307:20	306,75	154 908,75
76914	55:36:150307:201	296,79	152 560,06
76915	55:36:150307:202	305,19	155 952,09
76916	55:36:150307:203	299,23	151 111,15
76917	55:36:150307:204	296,69	150 718,52
76918	55:36:150307:205	306,75	194 786,25
76919	55:36:150307:206	306,75	153 375,00
76920	55:36:150307:207	306,75	151 227,75
76921	55:36:150307:208	306,75	152 454,75
76922	55:36:150307:209	306,75	173 007,00
76923	55:36:150307:21	318,26	160 403,04
76924	55:36:150307:210	306,75	151 841,25
76925	55:36:150307:211	306,75	153 375,00
76926	55:36:150307:212	306,75	180 369,00
76927	55:36:150307:213	306,75	150 614,25
76928	55:36:150307:214	295,76	148 471,52
76929	55:36:150307:215	299,04	141 445,92
76930	55:36:150307:218	315,89	157 313,22
76931	55:36:150307:219	315,90	158 897,70
76932	55:36:150307:22	306,75	153 375,00
76933	55:36:150307:23	306,75	153 375,00
76934	55:36:150307:232	296,58	149 772,90
76935	55:36:150307:233	307,59	152 564,64
76936	55:36:150307:24	306,75	183 129,75
76937	55:36:070301:14	4 470,12	189 338,84
76938	55:36:070301:15	4 464,31	1905 903,47
76939	55:36:070301:151	4 476,99	3912 889,26
76940	55:36:070301:152	4 467,19	8358 112,49
76941	55:36:070301:16	351,82	149 523,50
76942	55:36:070301:17	4 463,84	1825 710,56
76943	55:36:070301:18	4 450,12	1882 400,76
76944	55:36:070301:19	351,82	145 301,66
76945	55:36:070301:2	346,02	148 788,60
76946	55:36:070301:20	4 463,32	1923 690,92
76947	55:36:070301:21	4 433,31	2376 254,16
76948	55:36:070301:22	351,82	103 435,08
76949	55:36:070301:23	4 425,19	1871 855,37
76950	55:36:070301:24	4 425,63	1708 293,18
76951	55:36:070301:25	4 428,35	1483 497,25
76952	55:36:070301:26	4 435,27	2607 938,76
76953	55:36:070301:27	4 438,32	2512 089,12
76954	55:36:070301:28	351,82	148 819,86
76955	55:36:070301:29	4 445,77	1480 441,41
76956	55:36:070301:3	351,82	115 396,96
76957	55:36:070301:30	4 483,05	1712 525,10
76958	55:36:070301:31	351,82	155 152,62
76959	55:36:070301:32	344,02	134 511,82
76960	55:36:070301:33	4 463,32	1428 262,40
76961	55:36:070301:34	345,09	112 844,43
76962	55:36:070301:35	345,50	119 888,50
76963	55:36:070301:36	4 463,32	1517 528,80

1	2	3	4
76964	55:36:070301:37	351,82	123 840,64
76965	55:36:070301:38	346,24	153 038,08
76966	55:36:070301:39	4 478,37	1813 739,85
76967	55:36:070301:4	355,27	150 989,75
76968	55:36:070301:40	4 476,72	2005 570,56
76969	55:36:070301:41	348,12	125 671,32
76970	55:36:070301:42	4 469,88	1890 759,24
76971	55:36:070301:43	346,46	149 324,26
76972	55:36:070301:44	4 469,76	1908 587,52
76973	55:36:070301:49	347,23	147 225,52
76974	55:36:070301:5	353,62	88 758,62
76975	55:36:070301:50	4 469,94	1850 555,16
76976	55:36:070301:51	348,02	144 080,28
76977	55:36:070301:52	4 477,09	1934 102,88
76978	55:36:070301:53	4 470,08	1877 433,60
76979	55:36:070301:54	348,19	150 069,89
76980	55:36:070301:55	348,18	150 761,94
76981	55:36:070301:56	350,03	148 062,69
76982	55:36:070301:57	348,15	146 919,30
76983	55:36:070301:58	4 456,73	1925 307,36
76984	55:36:070301:6	4 469,82	1890 733,86
76985	55:36:070301:60	4 456,37	1960 802,80
76986	55:36:070301:61	4 456,11	1965 144,51
76987	55:36:070301:62	4 456,28	1947 394,36
76988	55:36:070301:63	4 463,64	1946 147,04
76989	55:36:070301:64	4 456,39	1867 227,41
76990	55:36:150307:25	306,75	215 952,00
76991	55:36:150307:26	306,75	152 148,00
76992	55:36:150307:27	306,75	153 375,00
76993	55:36:150307:28	306,75	153 375,00
76994	55:36:150307:29	306,75	153 375,00
76995	55:36:150307:3	309,65	156 373,25
76996	55:36:150307:30	306,75	153 375,00
76997	55:36:150307:31	306,75	153 375,00
76998	55:36:150307:32	306,75	153 375,00
76999	55:36:150307:33	306,75	153 375,00
77000	55:36:150307:34	306,75	153 375,00
77001	55:36:150307:35	306,75	153 375,00
77002	55:36:150307:36	314,97	173 233,50
77003	55:36:150307:37	306,75	167 178,75
77004	55:36:150307:38	313,98	171 119,10
77005	55:36:150307:39	306,75	154 602,00
77006	55:36:150307:4	299,73	147 766,89
77007	55:36:150307:40	306,75	156 442,50
77008	55:36:150307:41	306,75	156 442,50
77009	55:36:150307:42	306,75	154 602,00
77010	55:36:150307:43	310,55	158 691,05
77011	55:36:150307:44	307,61	151 344,12
77012	55:36:150307:45	306,75	154 602,00
77013	55:36:150307:46	306,75	153 375,00
77014	55:36:150307:47	306,75	153 375,00
77015	55:36:150307:48	306,75	156 442,50
77016	55:36:150307:49	306,75	153 375,00
77017	55:36:150307:5	298,82	148 214,72
77018	55:36:150307:50	306,75	156 442,50
77019	55:36:150307:51	306,75	156 442,50
77020	55:36:150307:52	306,75	92 025,00
77021	55:36:150307:53	306,75	153 375,00
77022	55:36:150307:54	306,75	153 375,00
77023	55:36:150307:55	306,75	154 602,00
77024	55:36:150307:56	306,75	153 375,00
77025	55:36:150307:57	306,75	157 056,00
77026	55:36:150307:58	306,75	150 307,50
77027	55:36:150307:59	306,75	153 375,00
77028	55:36:150307:6	318,28	157 548,60
77029	55:36:150307:60	306,75	157 056,00
77030	55:36:150307:61	306,75	150 307,50
77031	55:36:150307:62	306,75	157 056,00
77032	55:36:150307:63	306,75	157 056,00
77033	55:36:150307:64	306,75	161 043,75
77034	55:36:150307:65	306,75	157 056,00
77035	55:36:150307:66	306,75	156 442,50
77036	55:36:150307:67	300,95	222 703,00
77037	55:36:150307:68	306,75	154 295,25
77038	55:36:150307:69	306,75	157 056,00
77039	55:36:150307:7	294,34	158 060,58
77040	55:36:150307:70	306,75	153 375,00
77041	55:36:150307:71	306,75	153 375,00
77042	55:36:150307:72	306,75	151 227,75
77043	55:36:070301:65	4 463,94	1892 710,56
77044	55:36:070301:66	355,34	152 796,20
77045	55:36:070301:67	355,48	153 211,88
77046	55:36:070301:68	4 444,02	2417 546,88
77047	55:36:070301:69	356,11	141 019,56
77048	55:36:070301:7	4 463,84	1834 638,24
77049	55:36:070301:70	355,66	150 444,18
77050	55:36:070301:71	355,16	152 363,64
77051	55:36:070301:72	344,77	165 834,37
77052	55:36:070301:73	346,45	154 170,25
77053	55:36:070301:74	347,95	138 832,05
77054	55:36:070301:75	353,77	143 984,39
77055	55:36:070301:76	349,47	158 659,38
77056	55:36:070301:77	351,03	148 485,69
77057	55:36:070301:78	352,43	148 725,46
77058	55:36:070301:79	4 442,37	2043 490,20
77059	55:36:070301:8	4 456,52	1791 521,04
77060	55:36:070301:80	357,17	221 088,23
77061	55:36:070301:81	351,82	192 445,54
77062	55:36:070301:82	351,82	129 821,58
77063	55:36:070301:83	356,93	148 482,88
77064	55:36:070301:84	4 427,44	1598 305,84
77065	55:36:070301:85	351,82	135 098,88
77066	55:36:070301:86	358,50	140 173,50
77067	55:36:070301:87	358,67	148 130,71
77068	55:36:070301:88	345,84	60 176,16
77069	55:36:070301:89	346,40	117 776,50
77070	55:36:070301:9	357,50	175 890,00
77071	55:36:070301:90	346,10	149 169,10
77072	55:36:070301:91	351,82	13491 945,18
77073	55:36:070301:92	4 426,55	1828 165,15
77074	55:36:070301:93	4 426,15	1752 755,40
77075	55:36:070301:94	4 424,84	1814 184,40
77076	55:36:070301:95	351,82	163 948,12
77077	55:36:070301:96	4 433,13	2637 712,35
77078	55:36:070301:97	355,66	157 913,04
77079	55:36:070301:98	1 957,37	853 413,32
77080	55:36:070301:99	4 451,87	1709 518,08
77081	55:36:070302:1	332,70	175 000,20
77082	55:36:070302:10	333,47	106 710,40
77083	55:36:070302:100	332,70	102 804,30
77084	55:36:070302:101	330,14	104 654,38
77085	55:36:070302:102	331,67	128 024,62
77086	55:36:070302:103	332,70	106 131,30
77087	55:36:070302:104	328,27	115 222,77
77088	55:36:070302:105	332,70	108 792,90
77089	55:36:070302:106	332,70	201 616,20
77090	55:36:070302:107	332,70	119 106,60
77091	55:36:070302:108	325,64	124 720,12
77092	55:36:070302:109	332,70	131 749,20
77093	55:36:070302:11	326,42	179 531,00
77094	55:36:070302:110	323,80	117 863,20
77095	55:36:070302:111	323,13	103 724,73
77096	55:36:150307:36	306,75	153 375,00



1	2	3	4
77363	55:36:070302:220	336,88	150 248,48
77364	55:36:070302:222	328,36	178 299,48
77365	55:36:070302:223	338,03	187 806,65
77366	55:36:070302:224	329,31	188 036,01
77367	55:36:070302:225	332,70	151 378,50
77368	55:36:070302:227	335,12	169 905,84
77369	55:36:070302:228	332,70	129 753,00
77370	55:36:070302:229	332,70	117 775,80
77371	55:36:070302:23	332,70	137 072,40
77372	55:36:070302:230	323,15	118 272,90
77373	55:36:070302:231	332,70	127 424,10
77374	55:36:070302:232	332,70	103 137,00
77375	55:36:070302:233	332,70	129 420,30
77376	55:36:070302:234	332,27	122 607,63
77377	55:36:070302:235	332,70	118 108,50
77378	55:36:070302:236	332,70	151 045,80
77379	55:36:070302:237	332,70	146 388,00
77380	55:36:070302:238	324,86	213 108,16
77381	55:36:070302:239	332,70	150 047,70
77382	55:36:070302:24	332,70	106 131,30
77383	55:36:070302:240	332,70	194 629,50
77384	55:36:070302:241	332,70	152 709,30
77385	55:36:070302:242	343,23	216 578,13
77386	55:36:070302:243	340,79	238 553,00
77387	55:36:070302:244	332,70	231 226,50
77388	55:36:070302:245	332,70	162 024,90
77389	55:36:070302:246	332,70	150 380,40
77390	55:36:070302:247	332,70	150 380,40
77391	55:36:070302:248	332,70	103 469,70
77392	55:36:070302:249	332,70	248 859,60
77393	55:36:070302:25	332,70	123 764,40
77394	55:36:070302:250	332,70	184 315,80
77395	55:36:070302:251	332,70	70 865,10
77396	55:36:070302:252	332,70	226 236,00
77397	55:36:070302:253	332,70	12 309,90
77398	55:36:070302:254	332,70	111 454,50
77399	55:36:070302:255	332,70	209 601,00
77400	55:36:070302:256	332,70	282 462,30
77401	55:36:070302:257	332,70	102 471,60
77402	55:36:070302:258	332,70	189 971,70
77403	55:36:070302:259	332,70	144 724,50
77404	55:36:070302:26	332,70	122 766,30
77405	55:36:070302:260	332,70	189 971,70
77406	55:36:070302:261	339,23	210 322,60
77407	55:36:070302:27	332,70	117 775,80
77408	55:36:070302:28	332,70	185 313,90
77409	55:36:070302:29	327,79	204 213,17
77410	55:36:070302:3	325,04	98 812,16
77411	55:36:070302:30	331,82	216 014,82
77412	55:36:070302:301	4 503,34	45019 889,98
77413	55:36:070302:31	332,70	128 754,90
77414	55:36:150309:43	307,94	153 970,00
77415	55:36:150309:44	307,94	159 512,92
77416	55:36:150309:45	307,94	156 125,58
77417	55:36:150309:46	307,94	157 357,34
77418	55:36:150309:47	307,94	158 281,16
77419	55:36:150309:48	307,94	159 204,98
77420	55:36:150309:49	307,94	183 840,18
77421	55:36:150309:5	307,94	185 379,88
77422	55:36:150309:50	307,94	162 284,38
77423	55:36:150309:51	307,94	167 519,36
77424	55:36:150309:52	307,94	163 824,08
77425	55:36:150309:53	307,94	160 744,68
77426	55:36:150309:54	307,94	199 237,18
77427	55:36:150309:55	307,94	88 070,84
77428	55:36:150309:56	307,94	161 360,56
77429	55:36:150309:6	307,94	169 059,06
77430	55:36:150309:7	307,94	159 512,92
77431	55:36:150309:8	307,94	160 744,68
77432	55:36:150309:9	307,94	161 360,56
77433	55:36:150310:1	312,25	176 733,50
77434	55:36:150310:10	312,25	212 330,00
77435	55:36:150310:11	312,25	200 152,25
77436	55:36:150310:12	312,25	210 768,75
77437	55:36:150310:121	314,74	153 278,38
77438	55:36:150310:122	304,57	239 696,59
77439	55:36:150310:123	317,95	231 149,65
77440	55:36:150310:124	301,93	198 368,01
77441	55:36:150310:125	326,04	241 269,60
77442	55:36:150310:126	313,23	156 301,77
77443	55:36:150310:127	319,48	270 280,08
77444	55:36:150310:128	325,83	22 482,27
77445	55:36:150310:129	327,94	4 263,22
77446	55:36:150310:13	312,25	162 370,00
77447	55:36:150310:130	315,86	163 299,62
77448	55:36:150310:131	312,25	206 085,00
77449	55:36:150310:132	312,25	163 931,25
77450	55:36:150310:133	312,25	165 492,50
77451	55:36:150310:134	312,25	134 579,75
77452	55:36:150310:135	312,25	155 500,50
77453	55:36:150310:136	312,25	157 374,00
77454	55:36:150310:137	312,25	225 444,50
77455	55:36:150310:138	312,25	146 445,25
77456	55:36:150310:139	312,25	162 370,00
77457	55:36:150310:14	312,25	187 974,50
77458	55:36:150310:140	307,99	149 375,15
77459	55:36:150310:141	316,46	151 584,34
77460	55:36:150310:142	319,64	161 737,84
77461	55:36:150310:143	320,05	171 226,75
77462	55:36:150310:144	315,45	166 242,15
77463	55:36:150310:145	313,90	153 183,20
77464	55:36:150310:146	313,90	180 492,50
77465	55:36:150310:147	320,65	163 531,50
77466	55:36:150310:149	314,24	191 686,40
77467	55:36:070302:32	332,70	176 996,40
77468	55:36:070302:33	332,70	164 021,10
77469	55:36:070302:34	332,70	245 865,30
77470	55:36:070302:35	332,70	215 256,90
77471	55:36:070302:36	1 597,94	715 877,12
77472	55:36:070302:38	338,24	233 385,60
77473	55:36:070302:39	332,70	152 709,30
77474	55:36:070302:4	316,96	135 341,92
77475	55:36:070302:40	339,40	148 996,60
77476	55:36:070302:41	341,00	152 427,00
77477	55:36:070302:42	337,74	147 930,12
77478	55:36:070302:43	332,70	174 334,80
77479	55:36:070302:44	332,70	41 587,50
77480	55:36:070302:45	332,70	97 813,80
77481	55:36:070302:46	332,70	103 137,00
77482	55:36:070302:47	332,70	206 274,00
77483	55:36:070302:48	332,70	103 137,00
77484	55:36:070302:49	332,70	104 800,50
77485	55:36:070302:5	337,36	257 068,32
77486	55:36:070302:50	335,21	170 286,68
77487	55:36:070302:51	332,70	161 359,50
77488	55:36:070302:52	332,70	182 985,00
77489	55:36:070302:53	332,70	165 684,60
77490	55:36:070302:54	341,60	234 337,60
77491	55:36:070302:55	332,70	116 445,00
77492	55:36:070302:57	342,46	231 502,96
77493	55:36:070302:58	332,70	129 753,00
77494	55:36:070302:59	332,70	238 878,60
77495	55:36:070302:6	336,66	175 063,20

1	2	3	4
77496	55:36:070302:60	332,70	117 110,40
77497	55:36:070302:61	332,70	146 720,70
77498	55:36:070302:62	332,70	161 692,20
77499	55:36:070302:63	332,70	150 380,40
77500	55:36:070302:64	341,23	185 970,35
77501	55:36:070302:65	340,49	156 284,91
77502	55:36:070302:66	339,79	152 905,50
77503	55:36:070302:67	332,70	149 715,00
77504	55:36:070302:68	332,70	170 675,10
77505	55:36:070302:69	322,30	162 761,50
77506	55:36:070302:7	337,02	154 018,14
77507	55:36:070302:70	321,53	158 835,82
77508	55:36:070302:71	319,81	145 833,36
77509	55:36:070302:72	332,70	162 690,30
77510	55:36:070302:73	332,70	153 042,00
77511	55:36:070302:74	332,70	136 739,70
77512	55:36:070302:75	331,42	193 880,70
77513	55:36:070302:76	331,33	142 471,90
77514	55:36:070302:77	331,34	152 085,06
77515	55:36:070302:78	329,33	154 126,44
77516	55:36:070302:79	332,70	215 922,30
77517	55:36:070302:8	321,69	131 571,21
77518	55:36:070302:80	329,18	171 831,96
77519	55:36:070302:81	332,70	104 467,80
77520	55:36:150310:15	312,25	162 994,50
77521	55:36:150310:150	316,41	176 240,37
77522	55:36:150310:16	312,25	156 125,00
77523	55:36:150310:17	312,25	216 077,00
77524	55:36:150310:18	312,25	157 061,75
77525	55:36:150310:19	312,25	157 998,50
77526	55:36:150310:2	322,54	162 882,70
77527	55:36:150310:20	312,25	161 121,00
77528	55:36:150310:21	312,25	163 306,75
77529	55:36:150310:22	312,25	151 753,50
77530	55:36:150310:23	312,25	198 278,75
77531	55:36:150310:24	312,25	162 370,00
77532	55:36:150310:25	311,25	155 313,75
77533	55:36:150310:26	312,25	158 935,25
77534	55:36:150310:27	312,25	185 476,50
77535	55:36:150310:28	312,25	137 390,00
77536	55:36:150310:29	312,25	135 828,75
77537	55:36:150310:3	307,66	153 522,34
77538	55:36:150310:30	317,19	163 035,66
77539	55:36:150310:31	317,51	153 992,35
77540	55:36:150310:32	312,25	178 919,25
77541	55:36:150310:33	312,25	126 773,50
77542	55:36:150310:34	312,25	198 903,25
77543	55:36:150310:35	312,25	170 488,50
77544	55:36:150310:36	320,43	169 507,47
77545	55:36:150310:37	312,25	167 053,75
77546	55:36:150310:38	312,25	173 611,00
77547	55:36:150310:39	312,25	174 235,50
77548	55:36:150310:4	313,58	166 824,56
77549	55:36:150310:40	319,02	187 264,74
77550	55:36:150310:41	312,25	168 302,75
77551	55:36:150310:42	312,25	175 172,25
77552	55:36:150310:43	312,25	164 243,50
77553	55:36:150310:44	311,57	158 589,13
77554	55:36:150310:45	317,89	160 852,34
77555	55:36:150310:46	318,31	162 656,41
77556	55:36:150310:47	312,25	196 093,00
77557	55:36:150310:48	312,25	187 974,50
77558	55:36:150310:5	312,25	165 180,25
77559	55:36:150310:6	312,25	154 563,75
77560	55:36:150310:7	312,25	159 559,75
77561	55:36:150310:8	312,25	246 365,25
77562	55:36:150310:9	312,25	196 717,50
77563	55:36:150311:1	296,72	155 778,00
77564	55:36:150311:10	310,47	157 097,82
77565	55:36:150311:11	303,32	152 569,96
77566	55:36:150311:12	297,42	153 468,72
77567	55:36:150311:13	304,48	152 240,00
77568	55:36:150311:14	304,48	161 678,88
77569	55:36:150311:151	310,51	166 743,87
77570	55:36:150311:152	308,68	157 426,80
77571	55:36:150311:153	306,78	150 935,76
77572	55:36:150311:154	310,30	160 114,80
77573	55:36:070302:82	327,49	117 241,42
77574	55:36:070302:83	326,16	114 156,00
77575	55:36:070302:84	325,58	114 929,70
77576	55:36:070302:85	327,08	113 823,84
77577	55:36:070302:86	324,88	227 091,12
77578	55:36:070302:87	325,86	203 336,64
77579	55:36:070302:88	323,89	176 843,94
77580	55:36:070302:89	332,70	130 085,70
77581	55:36:070302:9	326,30	106 700,10
77582	55:36:070302:90	332,70	141 397,50
77583	55:36:070302:91	323,12	157 036,32
77584	55:36:070302:92	332,70	139 401,30
77585	55:36:070302:93	326,55	110 700,45
77586	55:36:070302:94	321,07	136 454,75
77587	55:36:070302:95	332,70	141 064,80
77588	55:36:070302:96	332,70	164 353,80
77589	55:36:070302:97	331,14	147 357,30
77590	55:36:070302:98	332,70	231 559,20
77591	55:36:070302:99	330,88	147 572,48
77592	55:36:070303:1	330,90	110 520,60
77593	55:36:070303:10	338,48	99 513,12
77594	55:36:070303:100	330,43	102 102,87
77595	55:36:070303:101	329,03	103 315,42
77596	55:36:070303:102	329,16	101 052,12
77597	55:36:070303:103	327,46	96 600,70
77598	55:36:070303:104	327,83	104 249,94
77599	55:36:070303:105	326,10	99 786,60
77600	55:36:070303:106	330,90	100 593,60
77601	55:36:070303:107	330,90	96 622,80
77602	55:36:070303:108	330,90	107 211,60
77603	55:36:070303:109	323,87	104 286,14
77604	55:36:070303:11	330,90	96 953,70
77605	55:36:070303:110	319,98	154 550,34
77606	55:36:070303:111	330,90	107 873,40
77607	55:36:070303:112	330,90	114 491,40
77608	55:36:070303:113	330,90	111 844,20
77609	55:36:070303:114	330,90	113 829,60
77610	55:36:070303:115	337,82	105 399,84
77611	55:36:070303:116	330,90	112 836,90
77612	55:36:070303:117	330,90	106 549,80
77613	55:36:070303:118	330,90	96 622,80
77614	55:36:070303:119	337,57	108 022,40
77615	55:36:070303:12	330,90	105 226,20
77616	55:36:070303:120	330,90	106 549,80
77617	55:36:070303:121	330,90	104 564,40
77618	55:36:070303:122	332,00	103 916,00
77619	55:36:070303:123	330,90	114 491,40
77620	55:36:070303:124	330,79	103 537,27
77621	55:36:070303:125	330,90	107 211,60
77622	55:36:070303:126	330,90	96 622,80
77623	55:36:070303:127	330,22	104 019,30
77624	55:36:070303:128	330,90	106 218,90
77625	55:36:070303:129	326,36	103 456,12
77626	55:36:150311:155	312,95	266 946,35
77627	55:36:150311:156	299,01	151 897,08
77628	55:36:150311:157	300,98	190 821,32



1	2	3	4
77895	55:36:070303:56	330,90	98 277,30
77896	55:36:070303:57	330,90	99 600,90
77897	55:36:070303:58	330,90	106 218,90
77898	55:36:070303:59	330,90	106 218,90
77899	55:36:070303:6	336,48	107 337,12
77900	55:36:070303:60	330,90	99 270,00
77901	55:36:070303:61	330,90	100 924,50
77902	55:36:070303:62	330,90	96 291,90
77903	55:36:070303:63	330,90	105 888,00
77904	55:36:070303:64	330,90	101 586,30
77905	55:36:070303:65	330,90	106 218,90
77906	55:36:070303:66	339,75	101 585,25
77907	55:36:070303:67	330,90	97 615,50
77908	55:36:070303:68	330,90	103 240,80
77909	55:36:070303:69	336,64	101 328,64
77910	55:36:070303:7	333,78	111 148,74
77911	55:36:070303:70	330,90	99 270,00
77912	55:36:070303:71	330,90	100 593,60
77913	55:36:070303:72	334,78	106 460,04
77914	55:36:070303:73	330,90	103 240,80
77915	55:36:070303:74	331,57	105 439,26
77916	55:36:070303:75	327,79	99 975,95
77917	55:36:070303:76	329,80	97 291,00
77918	55:36:070303:77	330,90	95 630,10
77919	55:36:070303:78	330,90	101 586,30
77920	55:36:070303:79	330,90	102 909,90
77921	55:36:070303:8	326,68	109 764,48
77922	55:36:070303:80	330,90	106 549,80
77923	55:36:070303:81	330,90	118 462,20
77924	55:36:070303:82	330,90	95 961,00
77925	55:36:070303:83	330,90	107 542,50
77926	55:36:070303:84	330,90	105 888,00
77927	55:36:070303:85	330,90	99 931,80
77928	55:36:070303:86	330,90	101 255,40
77929	55:36:070303:87	330,90	98 606,20
77930	55:36:070303:88	330,90	106 549,80
77931	55:36:070303:89	330,90	99 931,80
77932	55:36:070303:9	329,70	171 444,00
77933	55:36:070303:90	330,90	101 586,30
77934	55:36:070303:91	330,90	93 313,80
77935	55:36:070303:92	336,97	102 438,88
77936	55:36:070303:93	330,90	108 204,30
77937	55:36:070303:94	330,90	101 586,30
77938	55:36:070303:95	333,85	97 150,35
77939	55:36:070303:96	333,02	102 237,14
77940	55:36:070303:97	330,90	101 586,30
77941	55:36:070303:98	330,90	98 939,10
77942	55:36:070303:99	330,66	103 165,92
77943	55:36:070304:1	342,17	157 398,20
77944	55:36:150312:49	320,56	180 475,28
77945	55:36:150312:5	323,40	184 014,60
77946	55:36:150312:50	320,56	291 389,04
77947	55:36:150312:51	320,56	162 203,36
77948	55:36:150312:52	320,56	161 882,80
77949	55:36:150312:53	320,56	161 882,80
77950	55:36:150312:54	320,56	161 882,80
77951	55:36:150312:55	320,56	139 443,60
77952	55:36:150312:56	316,30	235 010,90
77953	55:36:150312:57	320,56	229 520,96
77954	55:36:150312:6	326,56	168 178,40
77955	55:36:150312:7	312,33	159 600,63
77956	55:36:150312:8	320,56	162 844,48
77957	55:36:150312:9	320,56	315 431,04
77958	55:36:150313:1	305,03	273 306,88
77959	55:36:150313:10	301,85	181 110,00
77960	55:36:150313:100	305,03	152 515,00
77961	55:36:150313:101	317,09	155 374,10
77962	55:36:150313:102	305,03	152 515,00
77963	55:36:150313:103	305,03	152 515,00
77964	55:36:150313:104	305,03	152 515,00
77965	55:36:150313:105	305,03	152 515,00
77966	55:36:150313:106	305,03	152 515,00
77967	55:36:150313:107	303,69	139 090,02
77968	55:36:150313:108	305,03	152 515,00
77969	55:36:150313:109	305,03	152 515,00
77970	55:36:150313:11	302,96	278 719,60
77971	55:36:150313:110	305,03	152 515,00
77972	55:36:150313:111	305,03	152 515,00
77973	55:36:150313:112	305,03	152 515,00
77974	55:36:150313:113	305,03	152 515,00
77975	55:36:150313:114	305,03	167 766,50
77976	55:36:150313:115	305,03	152 515,00
77977	55:36:150313:116	326,62	164 289,86
77978	55:36:150313:117	305,03	152 515,00
77979	55:36:150313:118	324,11	173 074,74
77980	55:36:150313:119	305,03	152 515,00
77981	55:36:150313:12	306,25	152 512,50
77982	55:36:150313:120	321,69	160 523,31
77983	55:36:150313:121	305,03	152 515,00
77984	55:36:150313:122	305,03	152 515,00
77985	55:36:150313:123	305,03	152 515,00
77986	55:36:150313:124	305,03	152 515,00
77987	55:36:150313:125	305,03	152 515,00
77988	55:36:150313:126	305,03	152 515,00
77989	55:36:150313:127	305,03	152 515,00
77990	55:36:150313:128	305,03	152 515,00
77991	55:36:150313:129	305,03	152 515,00
77992	55:36:150313:13	304,93	150 025,56
77993	55:36:150313:130	305,03	152 515,00
77994	55:36:150313:131	305,03	152 515,00
77995	55:36:150313:132	305,03	152 515,00
77996	55:36:150313:133	305,03	152 515,00
77997	55:36:070304:10	348,27	189 458,88
77998	55:36:070304:11	341,81	127 153,32
77999	55:36:070304:12	348,27	215 579,13
78000	55:36:070304:13	348,27	99 256,95
78001	55:36:070304:14	348,27	115 625,64
78002	55:36:070304:15	348,27	104 481,00
78003	55:36:070304:16	348,27	107 963,70
78004	55:36:070304:17	340,32	138 850,56
78005	55:36:070304:18	348,27	207 568,92
78006	55:36:070304:19	343,87	137 204,13
78007	55:36:070304:2	353,18	114 430,32
78008	55:36:070304:20	348,27	106 222,35
78009	55:36:070304:21	348,27	101 346,57
78010	55:36:070304:22	353,46	220 559,04
78011	55:36:070304:23	348,27	211 399,89
78012	55:36:070304:24	348,27	206 872,38
78013	55:36:070304:25	357,00	104 601,00
78014	55:36:070304:26	348,27	99 605,22
78015	55:36:070304:27	348,27	199 906,98
78016	55:36:070304:28	359,23	71 486,77
78017	55:36:070304:29	348,27	227 420,31
78018	55:36:070304:3	364,21	115 818,78
78019	55:36:070304:30	348,27	209 658,54
78020	55:36:070304:31	348,27	113 187,75
78021	55:36:070304:32	351,44	120 543,92
78022	55:36:070304:33	348,27	107 267,16
78023	55:36:070304:34	348,27	213 141,24
78024	55:36:070304:35	348,27	216 623,94
78025	55:36:070304:36	356,60	104 840,40
78026	55:36:070304:37	348,27	195 379,47
78027	55:36:070304:38	348,27	210 006,81

1	2	3	4
78028	55:36:070304:39	348,27	210 703,35
78029	55:36:070304:4	352,50	116 677,50
78030	55:36:070304:40	348,27	99 605,22
78031	55:36:070304:41	348,27	217 320,48
78032	55:36:070304:42	901,04	528 910,48
78033	55:36:070304:43	348,27	103 087,92
78034	55:36:070304:44	348,27	212 096,43
78035	55:36:070304:45	348,27	103 784,46
78036	55:36:070304:46	348,27	104 132,73
78037	55:36:070304:47	357,14	207 141,20
78038	55:36:070304:48	348,27	225 678,96
78039	55:36:070304:49	345,89	108 609,46
78040	55:36:070304:5	352,36	98 660,80
78041	55:36:070304:50	348,27	208 962,00
78042	55:36:070304:51	348,27	195 031,20
78043	55:36:070304:52	348,27	219 758,37
78044	55:36:070304:53	348,27	210 355,08
78045	55:36:070304:54	348,27	113 536,02
78046	55:36:070304:55	348,27	183 190,02
78047	55:36:070304:56	348,27	142 790,70
78048	55:36:070304:57	348,27	186 324,45
78049	55:36:070304:58	347,00	172 459,00
78050	55:36:150313:134	297,77	152 756,01
78051	55:36:150313:135	305,03	152 515,00
78052	55:36:150313:136	305,03	152 515,00
78053	55:36:150313:137	305,03	152 515,00
78054	55:36:150313:138	305,03	152 515,00
78055	55:36:150313:139	305,03	167 766,50
78056	55:36:150313:14	299,89	149 945,00
78057	55:36:150313:140	305,03	183 018,00
78058	55:36:150313:141	305,03	152 515,00
78059	55:36:150313:142	305,03	152 515,00
78060	55:36:150313:143	305,03	152 515,00
78061	55:36:150313:144	319,76	160 839,28
78062	55:36:150313:145	305,03	152 515,00
78063	55:36:150313:146	305,03	152 515,00
78064	55:36:150313:147	305,03	152 515,00
78065	55:36:150313:148	305,03	152 515,00
78066	55:36:150313:149	305,03	152 515,00
78067	55:36:150313:15	293,74	146 870,00
78068	55:36:150313:150	305,03	152 515,00
78069	55:36:150313:151	299,58	148 292,10
78070	55:36:150313:152	305,03	152 515,00
78071	55:36:150313:153	305,03	152 515,00
78072	55:36:150313:154	305,03	152 515,00
78073	55:36:150313:155	305,03	167 766,50
78074	55:36:150313:156	305,03	152 515,00
78075	55:36:150313:157	305,03	152 515,00
78076	55:36:150313:158	322,87	157 560,56
78077	55:36:150313:159	305,03	152 515,00
78078	55:36:150313:16	314,91	164 383,02
78079	55:36:150313:160	305,03	152 515,00
78080	55:36:150313:161	305,03	152 515,00
78081	55:36:150313:162	315,16	154 428,40
78082	55:36:150313:163	305,03	152 515,00
78083	55:36:150313:164	305,03	152 515,00
78084	55:36:150313:165	305,03	152 515,00
78085	55:36:150313:166	305,03	152 515,00
78086	55:36:150313:167	305,03	152 515,00
78087	55:36:150313:168	305,03	152 515,00
78088	55:36:150313:169	305,03	152 515,00
78089	55:36:150313:17	306,05	188 526,80
78090	55:36:150313:170	305,03	239 753,58
78091	55:36:150313:171	305,03	190 643,75
78092	55:36:150313:172	305,03	152 515,00
78093	55:36:150313:173	305,03	152 515,00
78094	55:36:150313:174	320,78	162 956,24
78095	55:36:150313:175	305,03	152 515,00
78096	55:36:150313:176	305,03	152 515,00
78097	55:36:150313:177	305,03	152 515,00
78098	55:36:150313:178	305,03	152 515,00
78099	55:36:150313:179	305,03	152 515,00
78100	55:36:150313:18	291,57	145 785,00
78101	55:36:150313:180	305,03	152 515,00
78102	55:36:150313:181	305,03	152 515,00
78103	55:36:070304:59	348,27	197 120,82
78104	55:36:070304:6	352,25	218 395,00
78105	55:36:070304:60	349,67	98 606,94
78106	55:36:070304:61	348,27	110 053,32
78107	55:36:070304:62	348,27	214 882,59
78108	55:36:070304:63	339,31	155 064,67
78109	55:36:070304:64	341,10	134 393,40
78110	55:36:070304:65	348,27	128 511,63
78111	55:36:070304:66	348,27	128 163,36
78112	55:36:070304:67	348,27	120 849,69
78113	55:36:070304:68	344,96	132 464,64
78114	55:36:070304:69	348,27	123 984,12
78115	55:36:070304:7	360,67	146 432,02
78116	55:36:070304:70	348,27	127 466,82
78117	55:36:070304:71	348,27	131 297,79
78118	55:36:070304:72	348,27	131 646,06
78119	55:36:070304:73	348,27	126 073,74
78120	55:36:070304:74	348,27	115 625,64
78121	55:36:070304:75	348,27	99 605,22
78122	55:36:070304:76	343,07	102 921,00
78123	55:36:070304:77	348,27	104 829,27
78124	55:36:070304:78	345,70	152 799,40
78125	55:36:070304:79	348,27	195 379,47
78126	55:36:070304:8	348,27	105 525,81
78127	55:36:070304:80	348,27	150 104,37
78128	55:36:070304:81	348,27	131 646,06
78129	55:36:070304:82	348,27	233 689,17
78130	55:36:070304:83	348,27	179 359,05
78131	55:36:070304:84	348,27	242 744,19
78132	55:36:070304:85	348,27	48 757,80
78133	55:36:070304:86	348,27	9 665,40
78134	55:36:070304:87	348,27	48 757,80
78135	55:36:070304:88	348,27	7 661,94
78136	55:36:070304:89	348,27	40 399,32
78137	55:36:070304:9	348,27	109 356,78
78138	55:36:070304:90	348,27	14 279,07
78139	55:36:070305:1	361,50	120 379,50
78140	55:36:070305:10	367,38	112 050,90
78141	55:36:070305:11	367,38	130 052,52
78142	55:36:070305:12	367,38	166 688,38
78143	55:36:070305:13	367,38	114 989,94
78144	55:36:070305:14	367,38	115 724,70
78145	55:36:070305:15	367,38	102 131,64
78146	55:36:070305:16	355,81	164 384,22
78147	55:36:070305:17	359,69	189 556,63
78148	55:36:070305:18	367,38	158 708,16
78149	55:36:070305:19	367,38	106 172,82
78150	55:36:070305:2	351,10	153 430,70
78151	55:36:070305:20	367,38	99 927,36
78152	55:36:070305:21	369,20	139 926,79
78153	55:36:070305:22	368,39	184 931,78
78154	55:36:070305:23	367,38	111 683,52
78155	55:36:070305:24	367,38	111 683,52
78156	55:36:150313:182	305,03	152 515,00
78157	55:36:150313:183	303,12	146 406,96
78158	55:36:150313:184	305,03	220 841,72
78159	55:36:150313:185	305,03	195 219,20
78160	55:36:150313:186	305,03	195 219,20



1	2	3	4
78427	55:36:070401:1001	1 222,36	718 747,68
78428	55:36:070401:1002	968,43	938 414,38
78429	55:36:070401:1003	1 294,97	68 217,72
78430	55:36:070401:1004	1 219,46	778 015,48
78431	55:36:070401:1005	1 220,39	593 109,54
78432	55:36:070401:1006	966,88	473 665,60
78433	55:36:070401:1007	966,01	445 500,66
78434	55:36:070401:1008	1 294,97	582 736,50
78435	55:36:070401:101	2 147,83	107 391,50
78436	55:36:070401:1010	1 294,97	582 736,50
78437	55:36:070401:1011	1 294,97	590 506,32
78438	55:36:070401:1012	965,49	446 213,83
78439	55:36:070401:1013	964,76	206 228,16
78440	55:36:070401:1014	964,17	246 175,86
78441	55:36:070401:1015	963,63	427 226,24
78442	55:36:070401:1016	962,44	770 523,96
78443	55:36:070401:1017	961,28	743 900,96
78444	55:36:070401:1018	1 294,97	582 736,50
78445	55:36:070401:1019	963,08	448 900,68
78446	55:36:070401:102	965,24	494 814,32
78447	55:36:070401:1020	1 294,97	595 686,20
78448	55:36:070401:1021	950,04	791 383,32
78449	55:36:070401:1022	949,81	434 063,17
78450	55:36:070401:1023	950,72	449 690,56
78451	55:36:070401:1024	1 294,97	372 951,36
78452	55:36:070401:1025	1 294,97	295 253,16
78453	55:36:070401:1026	1 294,97	595 686,20
78454	55:36:070401:1027	1 294,97	762 737,33
78455	55:36:070401:1028	1 294,97	313 382,74
78456	55:36:070401:103	961,56	667 043,56
78457	55:36:070401:1030	1 619,09	730 209,59
78458	55:36:070401:1031	1 619,09	1073 456,67
78459	55:36:070401:1032	1 619,09	586 110,58
78460	55:36:070401:1033	1 203,18	543 837,36
78461	55:36:070401:1034	1 294,97	606 045,96
78462	55:36:070401:1035	1 294,97	308 202,86
78463	55:36:070401:1036	1 294,97	325 037,47
78464	55:36:070401:1037	947,25	615 712,50
78465	55:36:070401:1038	1 294,97	453 239,50
78466	55:36:070401:1039	949,72	501 452,16
78467	55:36:070401:104	1 215,24	874 972,80
78468	55:36:070401:1040	1 294,97	517 988,00
78469	55:36:070401:1041	1 214,59	795 556,45
78470	55:36:070401:1042	962,42	471 447,90
78471	55:36:070401:1043	961,87	386 459,22
78472	55:36:070401:1044	1 202,97	680 881,02
78473	55:36:070401:1045	943,39	647 165,54
78474	55:36:150314:102	284,97	138 210,45
78475	55:36:150314:103	284,97	145 904,64
78476	55:36:150314:104	284,97	140 490,21
78477	55:36:150314:105	284,97	143 339,91
78478	55:36:150314:106	291,68	144 964,96
78479	55:36:150314:107	284,97	149 894,22
78480	55:36:150314:108	287,17	149 041,23
78481	55:36:150314:109	284,97	136 645,72
78482	55:36:150314:11	289,66	177 271,92
78483	55:36:150314:110	284,97	147 614,46
78484	55:36:150314:111	284,97	137 640,51
78485	55:36:150314:112	284,97	150 749,13
78486	55:36:150314:113	284,97	135 075,78
78487	55:36:150314:114	288,90	145 027,80
78488	55:36:150314:115	284,97	138 495,42
78489	55:36:150314:116	284,97	145 049,73
78490	55:36:150314:117	284,97	144 764,76
78491	55:36:150314:118	284,97	149 039,31
78492	55:36:150314:119	283,96	135 732,88
78493	55:36:150314:12	285,50	192 712,50
78494	55:36:150314:120	284,97	147 044,52
78495	55:36:150314:121	284,97	205 463,37
78496	55:36:150314:122	284,97	248 208,87
78497	55:36:150314:123	284,95	400 639,70
78498	55:36:150314:124	287,98	273 293,02
78499	55:36:150314:125	284,97	177 536,31
78500	55:36:150314:126	284,97	212 872,59
78501	55:36:150314:127	284,97	173 261,76
78502	55:36:150314:128	284,97	201 188,82
78503	55:36:150314:129	284,97	171 266,97
78504	55:36:150314:13	284,97	139 350,33
78505	55:36:150314:130	284,97	188 660,14
78506	55:36:150314:131	284,97	121 397,22
78507	55:36:150314:132	284,97	218 002,05
78508	55:36:150314:133	284,97	197 127,14
78509	55:36:150314:134	283,92	195 620,48
78510	55:36:150314:135	284,97	188 660,14
78511	55:36:150314:136	284,97	219 966,84
78512	55:36:150314:137	303,24	211 065,04
78513	55:36:150314:138	284,97	142 200,03
78514	55:36:150314:139	284,97	142 485,00
78515	55:36:150314:14	292,33	224 217,11
78516	55:36:150314:140	284,97	144 764,76
78517	55:36:150314:141	284,97	142 200,03
78518	55:36:150314:142	284,97	141 915,06
78519	55:36:150314:143	284,97	141 915,06
78520	55:36:150314:144	284,97	140 775,18
78521	55:36:150314:145	284,97	141 345,12
78522	55:36:150314:146	284,97	139 350,33
78523	55:36:150314:147	284,97	148 469,37
78524	55:36:150314:148	284,97	143 054,94
78525	55:36:150314:149	284,97	148 754,34
78526	55:36:150314:15	284,97	145 049,73
78527	55:36:070401:1046	1 205,30	635 193,10
78528	55:36:070401:1047	944,98	560 373,14
78529	55:36:070401:1048	1 294,97	647 485,00
78530	55:36:070401:105	1 619,09	32 381,80
78531	55:36:070401:1050	370,66	12 231,78
78532	55:36:070401:1051	370,66	21 127,62
78533	55:36:070401:1052	370,66	28 170,16
78534	55:36:070401:1053	370,66	43 367,22
78535	55:36:070401:1054	370,66	58 193,62
78536	55:36:070401:1055	1 294,97	160 576,28
78537	55:36:070401:1056	1 294,97	170 936,04
78538	55:36:070401:1057	1 279,21	223 861,75
78539	55:36:070401:106	4 871,61	50 123 995,29
78540	55:36:070401:1060	370,66	211 646,86
78541	55:36:070401:1061	1 294,97	76 403,23
78542	55:36:070401:1062	370,66	213 870,82
78543	55:36:070401:1063	1 619,09	27 524,53
78544	55:36:070401:1068	370,66	20 386,30
78545	55:36:070401:1069	370,66	23 722,24
78546	55:36:070401:107	4 825,71	3937 779,36
78547	55:36:070401:1070	370,66	161 978,42
78548	55:36:070401:1071	1 294,97	49 208,86
78549	55:36:070401:1072	370,66	116 016,58
78550	55:36:070401:1073	1 294,97	50 503,83
78551	55:36:070401:1074	961,03	682 331,30
78552	55:36:070401:1078	370,66	205 345,64
78553	55:36:070401:1079	969,35	654 276,70
78554	55:36:070401:108	1 216,21	757 698,83
78555	55:36:070401:1080	1 294,97	64 748,50
78556	55:36:070401:1085	370,66	101 560,84
78557	55:36:070401:1086	1 294,97	147 626,58
78558	55:36:070401:109	960,84	429 779,68
78559	55:36:070401:1091	370,66	89 699,72

1	2	3	4
78560	55:36:070401:1092	1 294,97	86 762,99
78561	55:36:070401:1093	370,66	102 302,16
78562	55:36:070401:1094	1 294,97	78 993,17
78563	55:36:070401:1095	370,66	157 901,16
78564	55:36:070401:1096	1 294,97	47 913,89
78565	55:36:070401:1097	370,66	98 224,90
78566	55:36:070401:1098	1 294,97	41 439,04
78567	55:36:070401:1099	1 294,97	607 340,93
78568	55:36:070401:11	966,22	512 533,92
78569	55:36:070401:110	1 279,21	2417 706,90
78570	55:36:070401:1100	1 294,97	630 650,39
78571	55:36:070401:1101	1 279,21	347 945,12
78572	55:36:070401:1102	1 279,21	177 810,19
78573	55:36:070401:1103	1 279,21	42 213,93
78574	55:36:070401:1104	1 279,21	79 311,02
78575	55:36:070401:1105	1 294,97	564 606,92
78576	55:36:070401:1106	1 294,97	635 830,27
78577	55:36:070401:1108	1 279,21	158 622,04
78578	55:36:070401:1109	1 279,21	101 057,59
78579	55:36:070401:111	1 045,87	499 925,86
78580	55:36:150314:150	284,97	146 189,61
78581	55:36:150314:151	289,47	145 603,41
78582	55:36:150314:152	284,97	148 469,37
78583	55:36:150314:153	284,97	142 769,97
78584	55:36:150314:154	284,97	147 044,52
78585	55:36:150314:155	284,97	147 044,52
78586	55:36:150314:156	284,97	147 044,52
78587	55:36:150314:157	284,97	143 339,91
78588	55:36:150314:158	284,97	237 095,04
78589	55:36:150314:159	284,97	235 670,19
78590	55:36:150314:16	284,97	141 060,15
78591	55:36:150314:160	284,97	218 287,02
78592	55:36:150314:161	284,97	246 784,02
78593	55:36:150314:162	284,97	241 084,62
78594	55:36:150314:163	284,97	212 872,59
78595	55:36:150314:164	284,97	174 686,61
78596	55:36:150314:165	284,97	183 805,65
78597	55:36:150314:166	284,97	146 189,61
78598	55:36:150314:167	284,97	145 049,73
78599	55:36:150314:168	293,88	147 233,88
78600	55:36:150314:169	284,97	149 894,22
78601	55:36:150314:17	284,97	142 769,97
78602	55:36:150314:170	284,97	137 070,57
78603	55:36:150314:171	284,97	149 039,31
78604	55:36:150314:172	284,97	138 495,42
78605	55:36:150314:173	284,97	149 894,22
78606	55:36:150314:174	284,97	140 205,24
78607	55:36:150314:175	284,97	151 889,01
78608	55:36:150314:176	284,97	140 490,21
78609	55:36:150314:177	284,97	152 743,92
78610	55:36:150314:178	284,97	143 054,94
78611	55:36:150314:179	284,97	152 173,98
78612	55:36:150314:18	284,97	146 474,58
78613	55:36:150314:180	284,97	151 319,07
78614	55:36:150314:181	288,41	146 800,69
78615	55:36:150314:182	284,97	152 173,98
78616	55:36:150314:183	284,97	143 054,94
78617	55:36:150314:184	284,97	145 904,64
78618	55:36:150314:185	284,97	145 334,70
78619	55:36:150314:186	284,97	141 630,09
78620	55:36:150314:187	284,97	145 904,64
78621	55:36:150314:188	284,97	142 769,97
78622	55:36:150314:189	284,97	189 050,05
78623	55:36:150314:19	284,97	130 516,26
78624	55:36:150314:190	284,97	147 329,49
78625	55:36:150314:191	284,97	216 577,20
78626	55:36:150314:192	289,13	176 947,56
78627	55:36:150314:193	284,97	185 800,44
78628	55:36:150314:194	284,97	192 354,75
78629	55:36:150314:195	301,91	150 049,27
78630	55:36:150314:2	286,64	145 039,84
78631	55:36:150314:20	290,68	144 467,96
78632	55:36:150314:21	284,97	179 531,10
78633	55:36:070401:1110	1 294,97	540 002,49
78634	55:36:070401:1111	877,46	3218 523,28
78635	55:36:070401:1112	370,66	567 851,12
78636	55:36:070401:1113	370,66	123 429,78
78637	55:36:070401:1114	370,66	27 799,50
78638	55:36:070401:1115	370,66	11 119,80
78639	55:36:070401:1116	370,66	45 961,84
78640	55:36:070401:1117	1 619,09	34 000,89
78641	55:36:070401:1118	1 619,09	30 762,71
78642	55:36:070401:1119	1 619,09	30 762,71
78643	55:36:070401:112	1 619,09	32 381,80
78644	55:36:070401:1120	1 619,09	576 396,04
78645	55:36:070401:1121	957,51	587 911,14
78646	55:36:070401:1122	1 218,78	749 549,70
78647	55:36:070401:1123	370,66	147 152,02
78648	55:36:070401:1124	370,66	189 777,92
78649	55:36:070401:1125	294,97	47 913,89
78650	55:36:070401:1126	370,66	136 661,56
78651	55:36:070401:1127	1 294,97	46 618,92
78652	55:36:070401:1132	1 294,97	388 491,00
78653	55:36:070401:1133	954,54	286 271,08
78654	55:36:070401:1134	1 294,97	394 965,85
78655	55:36:070401:1135	370,66	206 828,28
78656	55:36:070401:1136	1 294,97	46 618,92
78657	55:36:070401:1137	370,66	203 492,34
78658	55:36:070401:1138	1 294,97	46 618,92
78659	55:36:070401:1139	1 294,97	558 132,07
78660	55:36:070401:114	2 704,51	135 225,50
78661	55:36:070401:1140	955,32	300 925,80
78662	55:36:070401:1141	954,56	337 914,24
78663	55:36:070401:1142	5 001,91	92245 224,22
78664	55:36:070401:1143	1 279,21	22052 301,19
78665	55:36:070401:1144	1 619,09	61 525,42
78666	55:36:070401:1145	1 619,09	37 239,07
78667	55:36:070401:1146	1 619,09	32 381,80
78668	55:36:070401:1147	1 279,21	445 165,08
78669	55:36:070401:1148	1 619,09	40 477,25
78670	55:36:070401:1149	419,97	8438 037,24
78671	55:36:070401:115	1 048,34	510 541,58
78672	55:36:070401:1150	1 279,21	988 829,33
78673	55:36:070401:1151	1 279,21	2509 810,02
78674	55:36:070401:1152	1 279,21	1987 892,94
78675	55:36:070401:1153	419,97	1274 608,35
78676	55:36:070401:1154	1 294,97	1050 220,67
78677	55:36:070401:1155	1 240,76	892 106,44
78678	55:36:070401:1156	1 242,17	732 880,30
78679	55:36:070401:1157	1 294,97	995 875,29
78680	55:36:070401:1158	2 243,99	1801 303,27
78681	55:36:070401:1159	370,66	249 824,84
78682	55:36:070401:116	1 208,45	873 709,35
78683	55:36:070401:1162	1 279,21	51 168,40
78684	55:36:070401:1163	1 279,21	86 986,28
78685	55:36:070401:1164	1 279,21	69 077,34
78686	55:36:150314:22	284,97	225 981,21
78687	55:36:150314:23	284,97	206 888,22
78688	55:36:150314:24	284,97	203 468,58
78689	55:36:150314:25	284,97	191 214,87
78690	55:36:150314:26	284,97	160 153,14
78691	55:36:150314:27	284,97	161 862,96
78692	55:36:150314:28	284,97	158 158,35



1	2	3	4
78959	55:36:070401:1287	1 294,97	356 116,75
78960	55:36:070401:129	991,74	352 067,70
78961	55:36:070401:1290	1 058,50	725 072,50
78962	55:36:070401:1291	1 294,97	414 390,40
78963	55:36:070401:1292	1 059,01	946 754,94
78964	55:36:070401:1293	1 059,72	345 468,72
78965	55:36:070401:1294	1 294,97	111 367,42
78966	55:36:070401:1295	1 294,97	567 196,86
78967	55:36:070401:1296	1 294,97	138 561,79
78968	55:36:070401:1297	1 060,52	742 364,00
78969	55:36:070401:1298	1 619,09	633 064,19
78970	55:36:070401:1299	1 619,09	1379 464,68
78971	55:36:070401:13	973,18	442 796,40
78972	55:36:070401:130	1 035,87	383 271,90
78973	55:36:070401:1300	1 054,70	453 521,00
78974	55:36:070401:1302	1 294,97	475 253,99
78975	55:36:070401:1303	1 056,68	423 728,68
78976	55:36:070401:1304	1 294,97	182 590,77
78977	55:36:070401:1305	1 057,56	475 902,00
78978	55:36:070401:1306	1 346,06	592 266,40
78979	55:36:070401:1307	1 294,97	343 167,05
78980	55:36:070401:1308	1 056,12	288 320,76
78981	55:36:070401:1309	1 294,97	523 167,88
78982	55:36:070401:131	1 042,11	285 538,14
78983	55:36:070401:1310	1 294,97	423 455,19
78984	55:36:070401:1311	1 294,97	603 456,02
78985	55:36:070401:1312	1 294,97	397 555,79
78986	55:36:070401:1313	1 294,97	366 476,51
78987	55:36:070401:1316	1 052,74	555 846,72
78988	55:36:070401:1317	1 052,16	453 480,96
78989	55:36:070401:1318	1 294,97	440 289,80
78990	55:36:070401:1319	1 051,64	411 191,24
78991	55:36:070401:132	1 619,09	32 381,80
78992	55:36:070401:1320	1 051,32	35 346,16
78993	55:36:070401:1321	1 051,04	363 659,84
78994	55:36:070401:1322	1 050,71	534 811,39
78995	55:36:070401:1323	1 050,32	474 744,64
78996	55:36:070401:1324	1 049,94	479 822,58
78997	55:36:070401:1325	1 049,45	670 598,55
78998	55:36:070401:1326	1 294,97	503 743,33
78999	55:36:070401:1327	1 294,97	380 721,18
79000	55:36:070401:1328	1 048,13	336 449,73
79001	55:36:070401:1329	1 294,97	176 262,48
79002	55:36:070401:133	1 049,84	320 201,20
79003	55:36:070401:1330	1 047,37	315 258,37
79004	55:36:150315:165	304,26	151 217,22
79005	55:36:150315:166	304,26	154 564,08
79006	55:36:150315:167	304,26	148 783,14
79007	55:36:150315:168	304,26	156 389,64
79008	55:36:150315:169	304,26	152 738,52
79009	55:36:150315:17	304,26	151 217,22
79010	55:36:150315:170	304,26	154 868,34
79011	55:36:150315:171	304,26	153 042,78
79012	55:36:150315:172	304,26	154 564,08
79013	55:36:150315:173	304,26	147 566,10
79014	55:36:150315:174	304,26	152 434,26
79015	55:36:150315:175	304,26	150 608,70
79016	55:36:150315:176	304,26	155 476,86
79017	55:36:150315:177	304,26	157 910,94
79018	55:36:150315:178	304,26	148 478,88
79019	55:36:150315:179	304,26	147 870,36
79020	55:36:150315:18	304,26	155 955,56
79021	55:36:150315:180	304,26	156 693,90
79022	55:36:150315:181	304,26	155 476,86
79023	55:36:150315:182	304,26	154 868,34
79024	55:36:150315:183	304,26	156 998,16
79025	55:36:150315:184	304,26	154 564,08
79026	55:36:150315:185	304,26	164 604,66
79027	55:36:150315:186	304,26	170 994,12
79028	55:36:150315:187	304,26	153 955,56
79029	55:36:150315:188	301,38	151 594,14
79030	55:36:150315:189	298,52	151 349,64
79031	55:36:150315:19	304,26	153 651,30
79032	55:36:150315:190	304,26	153 955,56
79033	55:36:150315:191	304,26	152 130,00
79034	55:36:150315:192	304,26	154 259,82
79035	55:36:150315:193	304,26	147 261,84
79036	55:36:150315:194	304,26	151 521,48
79037	55:36:150315:195	304,26	155 172,60
79038	55:36:150315:196	304,26	153 651,30
79039	55:36:150315:197	304,26	156 085,38
79040	55:36:150315:198	304,26	151 521,48
79041	55:36:150315:199	304,26	152 738,52
79042	55:36:150315:2	296,18	167 934,06
79043	55:36:150315:20	304,26	151 521,48
79044	55:36:150315:200	304,26	160 345,02
79045	55:36:150315:201	304,26	153 955,56
79046	55:36:150315:202	298,87	148 538,39
79047	55:36:150315:203	304,26	156 998,16
79048	55:36:150315:204	304,26	148 174,62
79049	55:36:150315:205	304,26	154 564,08
79050	55:36:150315:206	304,26	153 042,78
79051	55:36:150315:207	304,26	157 606,68
79052	55:36:150315:208	304,26	153 955,56
79053	55:36:150315:209	304,26	314 604,84
79054	55:36:150315:21	314,13	159 263,91
79055	55:36:150315:210	304,26	155 476,86
79056	55:36:150315:211	304,26	153 955,56
79057	55:36:070401:1331	1 294,97	546 477,34
79058	55:36:070401:1332	1 294,97	388 491,00
79059	55:36:070401:1333	1 046,36	360 994,20
79060	55:36:070401:1334	1 045,55	363 851,40
79061	55:36:070401:1335	1 294,97	442 879,74
79062	55:36:070401:1336	1 294,97	411 800,46
79063	55:36:070401:1337	1 048,26	497 923,50
79064	55:36:070401:1339	1 049,09	646 239,44
79065	55:36:070401:134	1 042,73	377 688,26
79066	55:36:070401:1340	1 294,97	556 837,10
79067	55:36:070401:1341	1 294,97	975 112,41
79068	55:36:070401:1342	1 050,25	360 235,75
79069	55:36:070401:1343	1 050,59	391 870,07
79070	55:36:070401:1344	1 050,87	384 618,42
79071	55:36:070401:1345	1 051,23	420 492,00
79072	55:36:070401:1346	1 051,53	302 840,64
79073	55:36:070401:1347	1 051,81	362 874,45
79074	55:36:070401:1348	1 052,08	337 717,68
79075	55:36:070401:1349	1 052,36	352 540,60
79076	55:36:070401:135	1 069,11	176 403,15
79077	55:36:070401:1350	1 294,97	607 340,93
79078	55:36:070401:1351	1 294,97	401 440,70
79079	55:36:070401:1352	1 294,97	590 506,32
79080	55:36:070401:1353	1 053,58	327 663,38
79081	55:36:070401:1354	1 053,84	366 736,32
79082	55:36:070401:1356	1 294,97	599 571,11
79083	55:36:070401:1358	1 044,70	218 342,30
79084	55:36:070401:1359	1 294,97	199 425,38
79085	55:36:070401:136	1 056,08	498 469,76
79086	55:36:070401:1360	1 294,97	927 198,52
79087	55:36:070401:1363	1 043,86	364 307,14
79088	55:36:070401:1364	1 043,61	364 219,89
79089	55:36:070401:1365	1 294,97	249 929,21
79090	55:36:070401:1366	1 294,97	510 218,18
79091	55:36:070401:1367	1 294,97	563 311,95

1	2	3	4
79092	55:36:070401:1368	1 042,06	485 599,96
79093	55:36:070401:1369	1 294,97	367 771,48
79094	55:36:070401:137	949,02	717 553,26
79095	55:36:070401:1370	1 042,09	275 111,76
79096	55:36:070401:1371	1 294,97	485 613,75
79097	55:36:070401:1372	1 294,97	429 930,04
79098	55:36:070401:1373	877,46	593 162,96
79099	55:36:070401:1374	1 043,46	311 994,54
79100	55:36:070401:1375	1 294,97	861 155,05
79101	55:36:070401:1376	1 294,97	388 491,00
79102	55:36:070401:1377	1 043,85	469 732,50
79103	55:36:070401:1378	1 294,97	626 765,48
79104	55:36:070401:1379	1 044,40	345 696,40
79105	55:36:070401:138	1 142,90	3 428,70
79106	55:36:070401:1380	1 044,89	317 646,56
79107	55:36:070401:1381	1 045,31	358 541,33
79108	55:36:070401:1382	1 044,44	361 376,24
79109	55:36:070401:1383	1 046,02	506 273,68
79110	55:36:150315:212	304,26	211 156,44
79111	55:36:150315:213	297,64	156 856,28
79112	55:36:150315:214	304,26	160 953,54
79113	55:36:150315:215	304,26	161 866,32
79114	55:36:150315:216	304,26	154 259,82
79115	55:36:150315:217	296,81	154 341,20
79116	55:36:150315:218	293,85	146 925,00
79117	55:36:150315:219	304,26	154 564,08
79118	55:36:150315:22	304,26	156 998,16
79119	55:36:150315:220	304,26	156 998,16
79120	55:36:150315:221	304,26	157 302,42
79121	55:36:150315:222	304,26	156 389,64
79122	55:36:150315:223	304,26	156 998,16
79123	55:36:150315:224	288,27	181 898,37
79124	55:36:150315:225	304,26	157 910,94
79125	55:36:150315:226	304,26	157 302,42
79126	55:36:150315:227	287,39	166 973,59
79127	55:36:150315:228	304,26	154 259,82
79128	55:36:150315:229	304,26	133 874,40
79129	55:36:150315:23	304,26	153 347,04
79130	55:36:150315:230	304,26	154 868,34
79131	55:36:150315:231	293,58	154 423,08
79132	55:36:150315:232	304,26	156 998,16
79133	55:36:150315:233	304,26	160 345,02
79134	55:36:150315:234	304,26	168 560,04
79135	55:36:150315:235	304,26	186 511,38
79136	55:36:150315:236	304,26	151 825,74
79137	55:36:150315:237	304,26	154 868,34
79138	55:36:150315:238	304,26	150 608,70
79139	55:36:150315:239	304,26	149 391,66
79140	55:36:150315:24	304,26	154 868,34
79141	55:36:150315:240	304,26	151 217,22
79142	55:36:150315:241	304,26	150 608,70
79143	55:36:150315:242	304,26	154 564,08
79144	55:36:150315:243	304,26	278 093,64
79145	55:36:150315:245	304,26	150 608,70
79146	55:36:150315:246	304,26	186 815,64
79147	55:36:150315:247	304,26	281 440,50
79148	55:36:150315:248	304,26	264 401,94
79149	55:36:150315:249	304,26	153 955,56
79150	55:36:150315:25	304,26	156 693,90
79151	55:36:150315:250	304,26	306 998,34
79152	55:36:150315:251	304,26	164 300,40
79153	55:36:150315:252	304,26	276 572,34
79154	55:36:150315:253	304,26	158 519,46
79155	55:36:150315:254	304,26	192 596,58
79156	55:36:150315:255	304,26	156 389,64
79157	55:36:150315:256	304,26	155 172,60
79158	55:36:150315:26	304,26	162 170,58
79159	55:36:150315:27	304,26	156 389,64
79160	55:36:150315:28	304,26	155 781,12
79161	55:36:150315:29	304,26	163 387,62
79162	55:36:150315:3	322,74	173 311,38
79163	55:36:070401:1384	1 046,06	552 319,68
79164	55:36:070401:1385	1 294,97	552 952,19
79165	55:36:070401:1386	1 046,54	708 507,58
79166	55:36:070401:1387	1 203,43	676 327,66
79167	55:36:070401:1388	1 046,38	322 285,04
79168	55:36:070401:1389	1 294,97	436 404,89
79169	55:36:070401:139	1 213,72	740 369,20
79170	55:36:070401:1390	1 294,97	415 685,37
79171	55:36:070401:1391	1 043,52	394 450,56
79172	55:36:070401:1392	1 039,89	476 269,62
79173	55:36:070401:1393	1 039,09	379 267,85
79174	55:36:070401:1394	1 039,68	373 245,12
79175	55:36:070401:1395	1 039,07	549 668,03
79176	55:36:070401:1396	1 038,90	489 321,90
79177	55:36:070401:1397	1 038,54	467 343,00
79178	55:36:070401:1398	1 294,97	463 599,26
79179	55:36:070401:1399	1 294,97	525 757,82
79180	55:36:070401:14	4 776,51	23075 319,81
79181	55:36:070401:140	998,17	591 914,81
79182	55:36:070401:1400	1 040,40	313 160,40
79183	55:36:070401:1401	1 040,69	648 349,87
79184	55:36:070401:1402	1 294,97	827 485,83
79185	55:36:070401:1404	945,55	524 780,25
79186	55:36:070401:1405	1 042,34	297 066,90
79187	55:36:070401:1406	1 294,97	524 462,85
79188	55:36:070401:1407	1 040,68	357 993,92
79189	55:36:070401:1408	1 034,67	341 418,00
79190	55:36:070401:1409	1 294,97	229 209,69
79191	55:36:070401:141	1 076,29	827 667,01
79192	55:36:070401:1410	1 294,97	292 663,22
79193	55:36:070401:1411	1 294,97	459 714,35
79194	55:36:070401:1412	1 034,01	330 883,20
79195	55:36:070401:1413	1 033,58	333 864,34
79196	55:36:070401:1414	1 294,97	411 800,46
79197	55:36:070401:1415	1 294,97	397 555,79
79198	55:36:070401:1416	1 294,97	69 928,38
79199	55:36:070401:1417	1 033,23	364 730,19
79200	55:36:070401:1418	1 294,97	898 709,18
79201	55:36:070401:1419	1 034,43	359 981,64
79202	55:36:070401:142	1 104,19	7232 444,50
79203	55:36:070401:1420	1 035,06	606 545,16
79204	55:36:070401:1422	1 035,54	317 910,78
79205	55:36:070401:1423	1 035,30	394 449,30
79206	55:36:070401:1424	1 035,90	591 498,90
79207	55:36:070401:1425	1 033,77	300 373,30
79208	55:36:070401:1426	1 036,73	196 978,70
79209	55:36:070401:1427	1 294,97	235 684,54
79210	55:36:070401:1428	1 294,97	457 124,41
79211	55:36:070401:1429	1 319,43	748 116,81
79212	55:36:070401:1430	1 294,97	450 649,56
79213	55:36:070401:1431	1 294,97	451 944,53
79214	55:36:070401:1432	1 294,97	505 038,30
79215	55:36:070401:1433	1 294,97	360 001,66
79216	55:36:150315:30	304,26	151 825,74
79217	55:36:150315:31	292,83	147 586,32
79218	55:36:150315:32	304,26	163 083,36
79219	55:36:150315:33	304,26	159 432,24
79220	55:36:150315:34	304,26	151 825,74
79221	55:36:150315:35	304,26	151 217,22
79222	55:36:150315:36	304,26	154 564,08
79223	55:36:150315:37	304,26	151 825,74
79224	55:36:150315:38	304,26	153 651,30



1	2	3	4
79491	55:36:070401:1546	1 315,62	535 457,34
79492	55:36:070401:1547	1 294,97	765 327,27
79493	55:36:070401:1548	1 294,97	366 476,51
79494	55:36:070401:1549	1 294,97	564 806,92
79495	55:36:070401:1550	1 294,97	573 671,71
79496	55:36:070401:1551	1 033,42	738 895,30
79497	55:36:070401:1552	1 294,97	428 635,07
79498	55:36:070401:1553	1 033,92	343 261,44
79499	55:36:070401:1554	1 034,65	324 880,10
79500	55:36:070401:1555	1 294,97	448 059,62
79501	55:36:070401:1556	1 034,79	572 238,87
79502	55:36:070401:1557	1 033,93	382 554,10
79503	55:36:070401:1558	1 034,53	311 393,53
79504	55:36:070401:1559	1 294,97	451 944,53
79505	55:36:070401:156	1 036,60	371 102,80
79506	55:36:070401:1560	1 035,29	347 857,44
79507	55:36:070401:1561	1 035,45	382 081,05
79508	55:36:070401:1562	1 035,60	350 032,80
79509	55:36:070401:1563	1 035,71	323 141,52
79510	55:36:070401:1564	1 294,97	441 584,77
79511	55:36:070401:1566	1 294,97	836 550,62
79512	55:36:070401:1567	1 037,89	508 566,10
79513	55:36:070401:1568	1 294,97	598 276,14
79514	55:36:070401:1569	1 038,83	480 978,29
79515	55:36:070401:157	1 199,26	937 821,32
79516	55:36:070401:1570	1 039,25	485 329,75
79517	55:36:070401:1571	1 039,88	431 550,20
79518	55:36:070401:1572	1 040,20	333 904,20
79519	55:36:070401:1573	1 294,97	426 045,13
79520	55:36:070401:1574	1 040,94	660 996,90
79521	55:36:070401:1575	1 042,41	367 970,73
79522	55:36:070401:1576	1 042,69	363 898,81
79523	55:36:070401:1577	1 294,97	514 103,09
79524	55:36:070401:15774	1 010,03	401 991,94
79525	55:36:070401:15775	0,00	1,00
79526	55:36:070401:15776	0,00	1,00
79527	55:36:070401:15777	965,47	1165 322,29
79528	55:36:070401:15778	950,78	442 112,70
79529	55:36:070401:15779	1 040,13	316 199,52
79530	55:36:070401:1578	1 328,45	518 095,50
79531	55:36:070401:15780	1 040,35	326 669,90
79532	55:36:070401:15781	0,00	1,00
79533	55:36:070401:15782	1 294,97	388 491,49
79534	55:36:150318:123	349,44	174 720,00
79535	55:36:150318:124	349,44	178 913,28
79536	55:36:150318:125	349,44	314 146,56
79537	55:36:150318:126	349,44	174 720,00
79538	55:36:150318:127	349,44	178 214,40
79539	55:36:150318:128	349,44	174 720,00
79540	55:36:150318:129	349,44	174 720,00
79541	55:36:150318:13	349,44	181 708,80
79542	55:36:150318:130	349,44	173 671,68
79543	55:36:150318:131	349,44	178 214,40
79544	55:36:150318:132	349,44	227 136,00
79545	55:36:150318:133	349,44	174 720,00
79546	55:36:150318:134	349,44	174 720,00
79547	55:36:150318:135	349,44	174 720,00
79548	55:36:150318:136	349,44	174 720,00
79549	55:36:150318:137	349,44	226 786,56
79550	55:36:150318:138	349,44	174 720,00
79551	55:36:150318:139	349,44	174 720,00
79552	55:36:150318:14	349,44	174 720,00
79553	55:36:150318:140	349,44	174 720,00
79554	55:36:150318:141	349,44	174 720,00
79555	55:36:150318:142	349,44	225 388,80
79556	55:36:150318:143	349,44	174 720,00
79557	55:36:150318:15	349,44	228 184,32
79558	55:36:150318:16	352,21	178 570,47
79559	55:36:150318:17	353,33	181 611,62
79560	55:36:150318:18	349,44	174 720,00
79561	55:36:150318:19	349,44	174 720,00
79562	55:36:150318:2	349,44	179 262,72
79563	55:36:150318:20	349,44	174 720,00
79564	55:36:150318:201	349,44	181 708,80
79565	55:36:150318:21	349,44	174 720,00
79566	55:36:150318:22	349,44	174 720,00
79567	55:36:150318:23	349,44	174 720,00
79568	55:36:150318:24	349,44	174 720,00
79569	55:36:150318:25	349,44	174 720,00
79570	55:36:150318:26	349,44	174 720,00
79571	55:36:150318:27	349,44	174 720,00
79572	55:36:150318:28	349,44	174 720,00
79573	55:36:150318:29	349,44	174 720,00
79574	55:36:150318:3	349,44	178 913,28
79575	55:36:150318:30	349,44	174 720,00
79576	55:36:150318:31	349,44	174 720,00
79577	55:36:150318:32	349,44	174 720,00
79578	55:36:150318:33	349,44	214 905,60
79579	55:36:150318:34	349,44	174 720,00
79580	55:36:150318:35	349,44	167 731,20
79581	55:36:150318:36	349,44	167 731,20
79582	55:36:150318:37	349,44	174 720,00
79583	55:36:150318:38	349,44	174 720,00
79584	55:36:150318:39	349,44	174 720,00
79585	55:36:150318:4	349,44	174 720,00
79586	55:36:150318:40	349,44	174 720,00
79587	55:36:070401:15783	949,58	365 588,30
79588	55:36:070401:15784	1 224,29	8852 840,99
79589	55:36:070401:15789	937,12	287 695,84
79590	55:36:070401:1579	1 040,73	614 030,70
79591	55:36:070401:15790	937,23	287 729,61
79592	55:36:070401:158	1 041,48	382 223,16
79593	55:36:070401:1580	1 294,97	372 951,36
79594	55:36:070401:1581	1 294,97	426 045,13
79595	55:36:070401:1582	1 039,46	438 652,12
79596	55:36:070401:1583	946,51	613 338,48
79597	55:36:070401:1584	1 038,87	341 788,23
79598	55:36:070401:15844	230,20	430 013,60
79599	55:36:070401:15846	4 781,17	18756 529,91
79600	55:36:070401:15847	976,56	321 288,24
79601	55:36:070401:1585	1 038,61	358 320,45
79602	55:36:070401:1586	1 294,97	271 943,70
79603	55:36:070401:1587	1 038,30	363 405,00
79604	55:36:070401:15873	3 368,89	411 045,80
79605	55:36:070401:1588	1 038,01	347 733,35
79606	55:36:070401:15882	960,62	326 610,80
79607	55:36:070401:15886	1 447,54	136 068,76
79608	55:36:070401:15887	1 970,42	27 585,88
79609	55:36:070401:1589	1 037,55	715 909,50
79610	55:36:070401:159	2 994,39	2027 202,03
79611	55:36:070401:1590	1 036,88	611 759,88
79612	55:36:070401:15905	983,67	189 848,31
79613	55:36:070401:1591	1 035,05	232 886,25
79614	55:36:070401:1592	1 294,97	472 664,05
79615	55:36:070401:1593	1 294,97	541 297,46
79616	55:36:070401:1594	1 030,25	250 350,75
79617	55:36:070401:1595	1 294,97	717 413,38
79618	55:36:070401:1596	1 294,97	1319 574,43
79619	55:36:070401:1597	1 030,87	503 064,56
79620	55:36:070401:1598	1 030,70	469 999,20
79621	55:36:070401:1599	1 030,53	440 036,31
79622	55:36:070401:16	1 294,97	749 787,63
79623	55:36:070401:160	972,88	307 430,08

1	2	3	4
79624	55:36:070401:1600	1 030,50	617 269,50
79625	55:36:070401:1601	1 294,97	653 959,85
79626	55:36:070401:1602	1 294,97	678 564,28
79627	55:36:070401:1603	1 029,00	414 687,00
79628	55:36:070401:1604	1 294,97	414 390,40
79629	55:36:070401:1605	1 030,87	328 847,53
79630	55:36:070401:1606	1 294,97	735 542,96
79631	55:36:070401:1607	1 032,80	560 810,40
79632	55:36:070401:1608	1 032,87	595 965,99
79633	55:36:070401:1609	1 294,97	488 203,69
79634	55:36:070401:161	1 218,45	653 089,20
79635	55:36:070401:1610	1 294,97	1055 400,55
79636	55:36:070401:1611	1 033,80	531 373,20
79637	55:36:070401:1612	1 294,97	736 837,93
79638	55:36:070401:1613	1 294,97	853 385,23
79639	55:36:070401:1614	1 294,97	440 289,80
79640	55:36:150318:41	349,44	181 708,80
79641	55:36:150318:42	349,44	174 720,00
79642	55:36:150318:43	349,44	174 720,00
79643	55:36:150318:44	349,44	174 720,00
79644	55:36:150318:45	349,44	174 720,00
79645	55:36:150318:46	349,44	181 708,80
79646	55:36:150318:47	349,44	177 166,08
79647	55:36:150318:48	349,44	174 720,00
79648	55:36:150318:49	349,44	181 708,80
79649	55:36:150318:5	349,44	178 214,40
79650	55:36:150318:50	349,44	349 440,00
79651	55:36:150318:51	349,44	174 720,00
79652	55:36:150318:52	349,44	209 664,00
79653	55:36:150318:53	349,44	174 720,00
79654	55:36:150318:54	349,44	174 720,00
79655	55:36:150318:55	349,44	174 720,00
79656	55:36:150318:56	349,44	174 720,00
79657	55:36:150318:57	349,44	186 251,52
79658	55:36:150318:58	349,44	174 720,00
79659	55:36:150318:59	349,44	174 720,00
79660	55:36:150318:6	349,44	183 106,56
79661	55:36:150318:60	349,44	174 720,00
79662	55:36:150318:61	349,44	176 816,64
79663	55:36:150318:62	349,44	174 720,00
79664	55:36:150318:63	349,44	174 720,00
79665	55:36:150318:64	349,44	174 720,00
79666	55:36:150318:65	349,44	174 720,00
79667	55:36:150318:66	349,44	174 720,00
79668	55:36:150318:67	349,44	174 720,00
79669	55:36:150318:68	349,44	174 720,00
79670	55:36:150318:69	349,44	174 720,00
79671	55:36:150318:7	349,44	178 214,40
79672	55:36:150318:70	349,44	174 720,00
79673	55:36:150318:71	349,44	174 720,00
79674	55:36:150318:72	349,44	174 720,00
79675	55:36:150318:73	349,44	174 720,00
79676	55:36:150318:74	349,44	174 720,00
79677	55:36:150318:75	349,44	174 720,00
79678	55:36:150318:76	349,44	174 720,00
79679	55:36:150318:77	349,44	174 720,00
79680	55:36:150318:78	349,44	174 720,00
79681	55:36:150318:79	349,44	174 720,00
79682	55:36:150318:8	349,44	174 720,00
79683	55:36:150318:80	349,44	174 720,00
79684	55:36:150318:81	349,44	174 720,00
79685	55:36:150318:82	349,44	174 720,00
79686	55:36:150318:83	349,44	174 720,00
79687	55:36:150318:84	349,44	174 720,00
79688	55:36:150318:85	349,44	179



1	2	3	4
80023	55:36:070401:1767	1 023,83	356 292,84
80024	55:36:070401:17670	440,09	8 801,80
80025	55:36:070401:17671	1 294,97	582 736,50
80026	55:36:070401:17676	0,00	1,00
80027	55:36:070401:1768	1 023,51	343 899,36
80028	55:36:070401:17682	1 262,95	3749 698,55
80029	55:36:070401:17683	965,10	302 076,30
80030	55:36:070401:17684	964,69	303 877,35
80031	55:36:070401:1769	1 023,95	181 239,15
80032	55:36:070401:17690	4 798,12	11913 731,96
80033	55:36:070401:17691	0,00	1,00
80034	55:36:070401:17699	1 289,09	1127 953,75
80035	55:36:070401:177	1 032,62	378 971,54
80036	55:36:070401:1770	1 024,40	177 221,20
80037	55:36:070401:17700	1 012,50	443 475,00
80038	55:36:070401:1771	1 294,12	1263 061,12
80039	55:36:070401:1772	1 017,26	516 768,08
80040	55:36:070401:1773	1 294,97	633 240,33
80041	55:36:070401:1774	1 294,97	248 634,24
80042	55:36:070401:1775	1 019,08	345 468,12
80043	55:36:070401:1776	1 294,97	209 785,14
80044	55:36:070401:17768	1 100,30	46 212,60
80045	55:36:070401:17769	1 283,27	84 695,82
80046	55:36:070401:1777	1 020,12	361 122,48
80047	55:36:070401:17770	944,84	434 626,40
80048	55:36:070401:17771	1 202,38	489 368,66
80049	55:36:070401:17772	1 211,35	99 330,70
80050	55:36:070401:17777	1 087,37	441 472,22
80051	55:36:070401:1778	1 020,32	365 274,56
80052	55:36:070401:1779	1 294,97	424 750,16
80053	55:36:070401:178	1 203,73	568 160,56
80054	55:36:070401:1780	1 294,97	414 390,40
80055	55:36:070401:17800	1 032,13	334 410,12
80056	55:36:070401:1781	1 300,01	291 202,24
80057	55:36:070401:17818	960,31	695 264,44
80058	55:36:070401:1782	1 298,40	978 993,60
80059	55:36:070401:1783	1 016,70	373 128,90
80060	55:36:070401:17832	1 047,13	833 515,48
80061	55:36:070401:1784	1 017,00	356 967,00
80062	55:36:070401:1785	1 294,97	470 074,11
80063	55:36:070401:1786	1 016,58	609 948,00
80064	55:36:150320:22	332,04	133 148,04
80065	55:36:150320:228	332,04	92 971,20
80066	55:36:150320:23	332,04	132 151,92
80067	55:36:150320:24	332,04	132 816,00
80068	55:36:150320:25	340,40	224 024,40
80069	55:36:150320:26	332,04	155 726,76
80070	55:36:150320:27	332,04	126 175,20
80071	55:36:150320:28	332,04	126 175,20
80072	55:36:150320:29	332,04	139 456,80
80073	55:36:150320:3	333,87	139 891,53
80074	55:36:150320:30	332,04	127 835,40
80075	55:36:150320:31	332,04	131 487,84
80076	55:36:150320:32	332,04	134 144,16
80077	55:36:150320:33	345,45	153 725,25
80078	55:36:150320:34	344,18	159 355,34
80079	55:36:150320:35	342,83	161 130,10
80080	55:36:150320:36	339,91	162 816,89
80081	55:36:150320:37	332,04	140 120,88
80082	55:36:150320:38	332,04	140 784,96
80083	55:36:150320:39	332,04	141 781,08
80084	55:36:150320:4	331,64	135 640,76
80085	55:36:150320:40	332,04	137 132,52
80086	55:36:150320:41	332,04	131 487,84
80087	55:36:150320:42	332,04	138 460,68
80088	55:36:150320:44	332,04	136 136,40
80089	55:36:150320:45	333,30	132 966,70
80090	55:36:150320:46	332,04	134 808,24
80091	55:36:150320:47	332,04	142 777,20
80092	55:36:150320:48	332,04	140 120,88
80093	55:36:150320:49	332,04	211 841,52
80094	55:36:150320:5	333,70	144 825,80
80095	55:36:150320:50	343,44	214 650,00
80096	55:36:150320:51	332,04	131 819,88
80097	55:36:150320:52	332,04	141 781,08
80098	55:36:150320:53	332,04	133 812,12
80099	55:36:150320:54	332,04	146 097,60
80100	55:36:150320:55	332,04	130 491,72
80101	55:36:150320:56	339,10	141 743,80
80102	55:36:150320:57	332,04	134 144,16
80103	55:36:150320:58	332,04	134 808,24
80104	55:36:150320:59	332,04	137 132,52
80105	55:36:150320:6	335,34	127 093,86
80106	55:36:150320:60	332,04	130 264,44
80107	55:36:150320:61	332,04	133 148,04
80108	55:36:150320:62	332,04	119 202,36
80109	55:36:150320:63	332,04	144 769,44
80110	55:36:150320:64	332,04	147 093,72
80111	55:36:150320:65	332,04	151 742,28
80112	55:36:150320:66	332,04	127 835,40
80113	55:36:150320:67	332,04	148 089,84
80114	55:36:150320:68	332,04	140 784,96
80115	55:36:150320:69	332,04	113 889,72
80116	55:36:150320:7	0,00	1,00
80117	55:36:070401:1787	1 016,59	408 669,18
80118	55:36:070401:17870	0,00	1,00
80119	55:36:070401:17875	4 874,53	8783 903,06
80120	55:36:070401:17876	419,97	808 862,22
80121	55:36:070401:1788	1 294,97	379 426,21
80122	55:36:070401:17880	1 187,59	5043 694,73
80123	55:36:070401:1789	1 294,97	343 167,05
80124	55:36:070401:179	1 619,09	32 381,80
80125	55:36:070401:1790	1 294,97	1055 400,55
80126	55:36:070401:1791	1 294,97	927 198,52
80127	55:36:070401:1792	1 294,97	920 723,67
80128	55:36:070401:1793	1 014,85	325 766,85
80129	55:36:070401:1794	1 014,38	348 946,72
80130	55:36:070401:1795	1 014,33	347 738,20
80131	55:36:070401:17953	1 036,90	311 070,00
80132	55:36:070401:17954	998,69	763 997,85
80133	55:36:070401:1796	1 013,94	676 297,98
80134	55:36:070401:1797	1 294,97	451 944,53
80135	55:36:070401:1798	1 294,97	617 700,69
80136	55:36:070401:1799	1 294,97	388 491,00
80137	55:36:070401:180	1 058,06	497 288,20
80138	55:36:070401:1800	1 294,97	195 540,47
80139	55:36:070401:1801	1 015,83	450 012,69
80140	55:36:070401:1802	1 015,97	470 394,11
80141	55:36:070401:1803	1 015,94	644 105,96
80142	55:36:070401:1805	1 294,97	418 275,31
80143	55:36:070401:1806	1 017,08	397 678,28
80144	55:36:070401:1807	1 294,97	441 584,77
80145	55:36:070401:1808	1 016,89	442 347,15
80146	55:36:070401:18083	1 014,95	338 963,40
80147	55:36:070401:1809	1 017,67	467 110,53
80148	55:36:070401:1810	1 294,97	446 764,65
80149	55:36:070401:1811	1 294,97	314 677,71
80150	55:36:070401:1812	1 018,62	334 107,36
80151	55:36:070401:1813	1 294,97	966 047,62
80152	55:36:070401:18133	2 720,97	315 632,52
80153	55:36:070401:1814	1 018,90	581 791,90
80154	55:36:070401:18141	1 970,42	11 822,52
80155	55:36:070401:1815	1 294,97	455 829,44

1	2	3	4
80156	55:36:070401:18157	230,20	363 716,00
80157	55:36:070401:1816	1 294,97	435 109,92
80158	55:36:070401:18161	1 294,97	630 560,39
80159	55:36:070401:18167	0,00	1,00
80160	55:36:070401:18168	0,00	1,00
80161	55:36:070401:1817	1 294,97	446 764,65
80162	55:36:070401:18171	0,00	1,00
80163	55:36:070401:18172	0,00	1,00
80164	55:36:070401:18173	0,00	1,00
80165	55:36:070401:18175	0,00	1,00
80166	55:36:070401:18176	0,00	1,00
80167	55:36:070401:18179	0,00	1,00
80168	55:36:070401:1818	1 012,34	377 602,82
80169	55:36:070401:18181	0,00	1,00
80170	55:36:150320:70	332,04	129 827,64
80171	55:36:150320:71	333,29	133 316,00
80172	55:36:150320:72	332,04	136 136,40
80173	55:36:150320:73	333,90	128 885,40
80174	55:36:150320:74	332,04	141 117,00
80175	55:36:150320:75	332,04	129 827,64
80176	55:36:150320:76	335,05	193 658,90
80177	55:36:150320:77	332,04	131 487,84
80178	55:36:150320:78	332,04	134 808,24
80179	55:36:150320:79	332,04	146 761,68
80180	55:36:150320:8	0,00	1,00
80181	55:36:150320:80	338,10	143 354,40
80182	55:36:150320:81	332,04	146 429,64
80183	55:36:150320:82	332,04	202 212,36
80184	55:36:150320:83	332,04	172 328,76
80185	55:36:150320:84	332,04	165 355,92
80186	55:36:150320:85	338,85	136 556,55
80187	55:36:150320:86	337,66	132 700,38
80188	55:36:150320:87	332,04	146 761,68
80189	55:36:150320:88	332,04	143 441,28
80190	55:36:150320:89	332,04	124 515,00
80191	55:36:150320:9	0,00	1,00
80192	55:36:150320:90	332,04	137 464,56
80193	55:36:150320:91	332,04	119 534,40
80194	55:36:150320:92	332,04	133 480,08
80195	55:36:150320:93	332,04	132 483,96
80196	55:36:150320:94	332,04	131 819,88
80197	55:36:150320:95	337,58	136 719,90
80198	55:36:150320:96	332,04	141 117,00
80199	55:36:150320:97	332,04	128 167,44
80200	55:36:150320:98	332,04	133 812,12
80201	55:36:150320:99	337,41	135 301,41
80202	55:36:150321:1	335,67	172 198,71
80203	55:36:150321:10	336,92	175 198,40
80204	55:36:150321:11	336,92	168 123,08
80205	55:36:150321:12	336,92	167 449,24
80206	55:36:150321:13	336,92	167 449,24
80207	55:36:150321:14	336,92	168 796,92
80208	55:36:150321:15	336,92	169 807,68
80209	55:36:150321:16	336,92	176 209,16
80210	55:36:150321:17	336,92	173 513,80
80211	55:36:150321:18	338,68	169 001,32
80212	55:36:150321:19	336,92	171 492,28
80213	55:36:150321:2	338,03	168 000,91
80214	55:36:150321:20	336,92	169 133,84
80215	55:36:150321:201	333,95	251 464,35
80216	55:36:150321:202	336,92	169 807,68
80217	55:36:150321:203	336,92	168 460,00
80218	55:36:150321:204	338,78	173 116,58
80219	55:36:150321:205	336,92	166 775,40
80220	55:36:150321:206	336,92	176 883,00
80221	55:36:150321:207	338,70	172 059,60
80222	55:36:150321:208	336,09	237



1	2	3	4
80555	55:36:070401:1965	1 003,73	570 118,64
80556	55:36:070401:1966	1 294,97	934 968,34
80557	55:36:070401:1967	1 294,97	596 981,17
80558	55:36:070401:1968	1 003,23	501 615,00
80559	55:36:070401:1969	1 294,97	906 479,00
80560	55:36:070401:197	4 117,79	1465 933,24
80561	55:36:070401:1970	1 002,51	360 903,60
80562	55:36:070401:1971	1 001,94	468 907,92
80563	55:36:070401:1972	1 276,05	622 712,40
80564	55:36:070401:1973	1 294,97	436 404,89
80565	55:36:070401:1974	993,03	323 727,78
80566	55:36:070401:1975	1 294,97	416 980,34
80567	55:36:070401:1976	993,93	558 588,66
80568	55:36:070401:1977	1 294,97	726 478,17
80569	55:36:070401:1978	1 294,97	721 298,29
80570	55:36:070401:1979	1 267,24	389 042,68
80571	55:36:070401:198	1 326,87	820 005,66
80572	55:36:070401:1980	1 267,90	782 294,30
80573	55:36:070401:1981	1 270,69	350 710,44
80574	55:36:070401:1982	1 294,97	343 167,05
80575	55:36:070401:1983	1 269,61	408 814,42
80576	55:36:070401:1984	1 294,97	401 440,70
80577	55:36:070401:1985	996,10	553 831,60
80578	55:36:070401:1986	995,86	251 952,58
80579	55:36:070401:1987	995,68	324 591,68
80580	55:36:070401:1988	995,72	297 720,28
80581	55:36:070401:1989	1 294,97	369 066,45
80582	55:36:070401:199	1 084,01	491 056,53
80583	55:36:070401:1992	1 294,97	611 225,84
80584	55:36:070401:1993	998,22	392 300,46
80585	55:36:070401:1994	998,44	463 276,16
80586	55:36:070401:1995	998,74	635 198,64
80587	55:36:070401:1996	1 294,97	870 219,84
80588	55:36:070401:1997	999,62	337 871,56
80589	55:36:070401:1998	999,82	498 910,18
80590	55:36:070401:1999	999,96	572 977,08
80591	55:36:070401:2	1 042,01	757 541,27
80592	55:36:070401:200	1 032,88	513 341,36
80593	55:36:070401:2000	1 000,57	328 186,96
80594	55:36:150322:52	324,01	161 680,99
80595	55:36:150322:53	324,01	165 569,11
80596	55:36:150322:54	324,01	168 809,21
80597	55:36:150322:55	325,78	181 133,68
80598	55:36:150322:56	338,10	169 388,10
80599	55:36:150322:57	324,01	168 161,19
80600	55:36:150322:58	324,01	159 412,92
80601	55:36:150322:59	324,01	185 333,72
80602	55:36:150322:6	323,01	166 996,17
80603	55:36:150322:60	324,01	172 373,32
80604	55:36:150322:61	324,01	161 356,98
80605	55:36:150322:62	324,01	174 641,39
80606	55:36:150322:63	324,01	162 977,03
80607	55:36:150322:64	324,01	164 597,08
80608	55:36:150322:65	324,01	159 412,92
80609	55:36:150322:66	324,01	168 161,19
80610	55:36:150322:67	323,54	165 652,48
80611	55:36:150322:68	324,01	164 921,09
80612	55:36:150322:69	324,01	161 356,98
80613	55:36:150322:7	340,96	171 161,92
80614	55:36:150322:70	330,45	169 851,30
80615	55:36:150322:71	324,01	164 921,09
80616	55:36:150322:72	324,01	165 569,11
80617	55:36:150322:73	324,01	164 273,07
80618	55:36:150322:74	324,01	163 625,05
80619	55:36:150322:75	324,01	170 105,25
80620	55:36:150322:76	324,01	166 541,14
80621	55:36:150322:77	324,01	177 557,48
80622	55:36:150322:78	324,01	174 317,38
80623	55:36:150322:79	324,01	177 557,48
80624	55:36:150322:8	325,19	164 546,14
80625	55:36:150322:80	324,01	162 977,03
80626	55:36:150322:81	324,01	166 865,15
80627	55:36:150322:82	324,01	161 680,99
80628	55:36:150322:83	324,01	162 005,00
80629	55:36:150322:84	2,71	1 314,35
80630	55:36:150322:85	2,71	1 360,42
80631	55:36:150322:86	322,36	181 166,32
80632	55:36:150322:87	331,79	161 581,73
80633	55:36:150322:88	324,01	164 921,09
80634	55:36:150322:89	324,01	162 005,00
80635	55:36:150322:9	320,58	155 801,88
80636	55:36:150322:90	324,01	164 273,07
80637	55:36:150322:91	324,01	166 541,14
80638	55:36:150322:92	324,01	162 005,00
80639	55:36:150322:93	324,01	178 205,50
80640	55:36:150322:94	324,01	164 921,09
80641	55:36:150322:95	324,01	162 005,00
80642	55:36:150322:96	324,01	166 217,13
80643	55:36:150322:97	324,01	168 485,20
80644	55:36:150322:98	324,01	168 809,21
80645	55:36:150322:99	324,01	162 005,00
80646	55:36:150401:1	303,01	152 717,04
80647	55:36:070401:2001	1 000,77	279 214,83
80648	55:36:070401:2002	1 000,94	548 515,12
80649	55:36:070401:2003	1 001,43	322 460,46
80650	55:36:070401:2004	1 001,62	321 520,02
80651	55:36:070401:2005	1 000,21	540 113,40
80652	55:36:070401:2006	999,05	289 724,50
80653	55:36:070401:2007	999,03	561 454,86
80654	55:36:070401:2008	1 294,97	736 837,93
80655	55:36:070401:2009	998,74	295 627,04
80656	55:36:070401:201	1 619,09	32 831,80
80657	55:36:070401:2010	999,34	387 743,92
80658	55:36:070401:2011	1 294,97	880 579,60
80659	55:36:070401:2012	997,42	370 042,82
80660	55:36:070401:2013	997,16	339 034,40
80661	55:36:070401:2014	997,27	350 041,77
80662	55:36:070401:2015	997,09	341 004,78
80663	55:36:070401:2016	1 294,97	379 426,21
80664	55:36:070401:2017	1 294,97	459 714,35
80665	55:36:070401:2018	996,60	336 850,80
80666	55:36:070401:2019	1 294,97	462 304,29
80667	55:36:070401:202	1 619,09	30 762,71
80668	55:36:070401:2020	995,76	582 519,60
80669	55:36:070401:2021	997,01	525 424,27
80670	55:36:070401:2022	877,46	3122 880,14
80671	55:36:070401:2023	1 619,09	1233 746,58
80672	55:36:070401:2024	1 294,97	2219 578,58
80673	55:36:070401:2025	1 619,09	29 143,62
80674	55:36:070401:2026	988,73	297 607,73
80675	55:36:070401:2027	1 294,97	398 850,76
80676	55:36:070401:2028	1 294,97	370 361,42
80677	55:36:070401:2029	989,32	311 635,80
80678	55:36:070401:203	1 212,22	863 100,64
80679	55:36:070401:2030	989,33	576 779,39
80680	55:36:070401:2032	989,60	221 670,40
80681	55:36:070401:2034	1 260,22	543 154,82
80682	55:36:070401:2035	1 258,85	385 208,10
80683	55:36:070401:2036	1 294,97	407 915,55
80684	55:36:070401:2037	987,75	505 728,00
80685	55:36:070401:2038	987,46	509 529,36
80686	55:36:070401:2039	987,14	572 541,20
80687	55:36:070401:204	956,74	463 062,16

1	2	3	4
80688	55:36:070401:2040	986,24	303 761,92
80689	55:36:070401:2041	986,53	321 608,78
80690	55:36:070401:2042	987,65	586 664,10
80691	55:36:070401:2044	1 294,97	800 291,46
80692	55:36:070401:2045	994,09	318 108,80
80693	55:36:070401:2046	993,62	311 003,06
80694	55:36:070401:2047	993,79	304 099,74
80695	55:36:070401:2048	993,60	274 233,60
80696	55:36:070401:2049	992,88	747 638,64
80697	55:36:070401:205	1 089,43	461 918,32
80698	55:36:070401:2050	1 294,97	896 119,24
80699	55:36:070401:2051	992,76	322 647,00
80700	55:36:150401:10	267,98	159 180,12
80701	55:36:150401:11	270,79	137 019,74
80702	55:36:150401:12	274,09	139 237,72
80703	55:36:150401:13	267,83	135 789,81
80704	55:36:150401:14	274,64	138 693,20
80705	55:36:150401:15	305,68	263 190,48
80706	55:36:150401:16	305,68	185 547,76
80707	55:36:150401:17	305,68	189 521,60
80708	55:36:150401:18	305,68	189 521,60
80709	55:36:150401:19	305,68	177 905,76
80710	55:36:150401:2	288,32	140 411,84
80711	55:36:150401:20	305,68	176 988,72
80712	55:36:150401:21	289,83	169 550,55
80713	55:36:150401:22	305,68	173 014,88
80714	55:36:150401:23	305,68	178 517,12
80715	55:36:150401:24	305,68	173 626,24
80716	55:36:150401:25	305,68	246 378,08
80717	55:36:150401:26	305,68	311 487,92
80718	55:36:150401:27	276,08	164 543,68
80719	55:36:150401:28	305,68	178 517,12
80720	55:36:150401:29	305,68	185 547,76
80721	55:36:150401:3	305,68	155 896,80
80722	55:36:150401:30	305,68	179 128,48
80723	55:36:150401:301	513,99	2 569,95
80724	55:36:150401:302	306,98	100 996,42
80725	55:36:150401:303	280,28	142 101,96
80726	55:36:150401:304	302,28	115 737,24
80727	55:36:150401:31	269,60	157 446,40
80728	55:36:150401:32	305,68	180 962,56
80729	55:36:150401:33	305,68	154 674,08
80730	55:36:150401:34	305,68	156 813,84
80731	55:36:150401:35	305,68	147 643,44
80732	55:36:150401:36	305,68	151 617,28
80733	55:36:150401:37	278,92	135 276,00
80734	55:36:150401:38	305,68	161 399,04
80735	55:36:150401:39	281,83	223 773,02
80736	55:36:150401:4	284,66	142 045,34
80737	55:36:150401:40	283,27	219 250,98
80738	55:36:150401:41	305,68	151 922,96
80739	55:36:150401:42	305,68	151 005,92
80740	55:36:150401:43	305,68	153 757,04
80741	55:36:150401:44	305,68	150 700,24
80742	55:36:150401:45	291,30	150 019,50
80743	55:36:150401:46	305,68	153 451,36
80744	55:36:150401:47	294,28	145 668,60
80745	55:36:150401:48	299,82	152 908,20
80746	55:36:150401:49	305,68	148 254,80
80747	55:36:150401:5	278,02	137 897,92
80748	55:36:150401:50	305,68	159 870,64
80749	55:36:150401:51	305,68	156 202,48
80750	55:36:150401:52	304,54	176 633,20
80751	55:36:150401:53	305,68	154 674,08
80752	55:36:150401:54	305,68	155 285,44
80753	55:36:070401:2052	992,25	341 334,00
80754	55:36:070401:2053	1 294,97	410 505,49
80755	55:36:070401:2054	1 294,97	468 779,14
80756	55:36:070401:2055	1 294,97	391 080,94
80757	55:36:070401:2056	991,59	337 140,60
80758	55:36:070401:2057	991,42	344 022,74
80759	55:36:070401:2058	991,50	293 484,00
80760	55:36:070401:2059	1 294,97	407 915,55
80761	55:36:070401:206	1 039,76	488 687,20
80762	55:36:070401:2060	1 294,97	801 586,43
80763	55:36:070401:2061	1 259,81	537 938,87
80764	55:36:070401:2062	1 294,97	345 756,99
80765	55:36:070401:2063	999,61	621 475,08
80766	55:36:070401:2064	989,94	664 249,74
80767	55:36:070401:2065	990,28	638 730,60
80768	55:36:070401:2066	1 294,97	458 419,38
80769	55:36:070401:2067	1 294,97	631 945,36
80770	55:36:070401:2068	990,39	445 675,50
80771	55:36:070401:2069	1 294,97	884 464,51
80772	55:36:070401:207	1 026,13	316 048,04
80773	55:36:070401:2070	991,04	389 478,72
80774	55:36:070401:2071	991,27	326 127,83
80775	55:36:070401:2072	1 294,97	459 714,35
80776	55:36:070401:2073	1 294,97	515 398,06
80777	55:36:070401:2074	992,17	349 243,84
80778	55:36:070401:2075	992,11	544 668,39
80779	55:36:070401:2076	1 294,97	436 404,89
80780	55:36:070401:2077	993,68	281 211,44
80781	55:36:070401:2078	1 294,97	388 491,00
80782	55:36:070401:2079	993,06	350 550,18
80783	55:36:070401:208	948,14	349 863,66
80784	55:36:070401:2080	994,61	497 305,00
80785	55:36:070401:2081	998,09	568 911,00
80786	55:36:070401:2082	1 270,69	761 143,31
80787	55:36:070401:2083	995,89	415 286,13
80788	55:36:070401:2084	1 269,35	496 315,85
80789	55:36:070401:2085	1 268,06	666 999,56
80790	55:36:070401:2086	1 266,97	375 023,12
80791	55:36:070401:2087	1 294,97	352 231,84
80792	55:36:070401:2088	1 294,97	261 583,94
80793	55:36:070401:2089	990,73	318 024,33
80794	55:36:070401:209	1 044,44	665 308,28
80795	55:36:070401:2090	990,53	349 657,09
80796	55:36:070401:2091	1 294,97	688 924,04
80797	55:36:070401:2094	1 260,96	491 774,40
80798	55:36:070401:2095	1 294,97	436 404,89
80799	55:36:070401:2096	988,92	432 158,04
80800	55:36:070401:2097	989,09	341 236,05
80801	55:36:070401:2098	987,63	411 841,71
80802	55:36:070401:2099	1 294,97	293 595,19
80803	55:36:070401:21	1 224,36	587 692,80
80804	55:36:070401:210	1 042,05	628 356,15
80805	55:36:070401:2100	988,56	229 345,92
80806	55:36:150401:55	298,82	143 134,78
80807	55:36:150401:56	305,68	158 953,60
80808	55:36:150401:57	305,68	156 813,84
80809	55:36:150401:58	305,68	155 591,12
80810	55:36:150401:59	305,68	162 927,44
80811	55:36:150401:6	295,97	147 689,03
80812	55:36:150401:60	305,68	150 700,24
80813	55:36:150401:61	305,68	157 730,88
80814	55:36:150401:62	305,68	153 757,04
80815	55:36:150401:63	305,68	156 508,16
80816	55:36:150401:64	283,56	142 914,24
80817	55:36:150401:65	305,68	156 813,84
80818	55:36:150401:66	305,68	147 337,76
80819	55:36:150401:67	305,68	156 508,16
80820	55:36:150401:68	305,68	157 730,88



1	2	3	4
81087	55:36:070401:2216	1 294,97	413 095,43
81088	55:36:070401:2217	1 294,97	409 210,52
81089	55:36:070401:2218	1 294,97	363 886,57
81090	55:36:070401:2219	1 294,97	578 851,59
81091	55:36:070401:222	1 619,09	40 477,25
81092	55:36:070401:2220	1 294,97	239 569,45
81093	55:36:070401:2221	1 294,97	227 914,72
81094	55:36:070401:2222	983,36	355 976,32
81095	55:36:070401:2223	983,59	270 487,25
81096	55:36:070401:2224	983,79	354 164,40
81097	55:36:070401:2225	984,17	630 852,97
81098	55:36:070401:2226	1 254,98	801 932,22
81099	55:36:070401:2227	1 256,26	743 705,92
81100	55:36:070401:2228	1 257,63	703 015,17
81101	55:36:070401:2229	1 294,97	372 951,36
81102	55:36:070401:223	1 619,09	32 381,80
81103	55:36:070401:2230	1 294,97	356 116,75
81104	55:36:070401:2231	1 294,97	407 915,55
81105	55:36:070401:2234	1 294,97	261 583,94
81106	55:36:070401:2235	1 294,97	271 943,70
81107	55:36:070401:2236	1 294,97	357 411,72
81108	55:36:070401:2237	1 294,97	484 318,78
81109	55:36:070401:2238	1 294,97	246 044,30
81110	55:36:070401:2239	982,65	388 146,75
81111	55:36:070401:2241	1 294,97	519 282,97
81112	55:36:070401:2242	1 294,97	112 662,39
81113	55:36:070401:2243	1 294,97	705 758,65
81114	55:36:070401:2244	979,94	358 658,04
81115	55:36:070401:2245	1 242,61	828 820,87
81116	55:36:070401:2246	975,60	317 070,00
81117	55:36:070401:2247	975,85	475 238,95
81118	55:36:070401:2248	1 294,97	800 291,46
81119	55:36:070401:2249	976,49	668 895,65
81120	55:36:070401:225	941,78	727 259,60
81121	55:36:070401:2250	1 294,97	651 369,91
81122	55:36:070401:2251	1 294,97	432 519,98
81123	55:36:070401:2252	1 294,97	391 080,94
81124	55:36:150403:66	278,73	130 445,64
81125	55:36:150403:67	280,07	132 753,18
81126	55:36:150403:68	280,07	124 631,15
81127	55:36:150403:69	282,14	146 712,80
81128	55:36:150403:7	264,72	191 392,56
81129	55:36:150403:70	281,00	152 583,00
81130	55:36:150403:71	280,07	138 914,72
81131	55:36:150403:72	260,56	144 350,24
81132	55:36:150403:73	262,27	126 938,68
81133	55:36:150403:74	263,67	120 760,86
81134	55:36:150403:75	266,41	120 417,32
81135	55:36:150403:76	267,73	125 029,91
81136	55:36:150403:77	269,02	126 977,44
81137	55:36:150403:78	270,29	125 684,85
81138	55:36:150403:79	271,56	129 262,56
81139	55:36:150403:8	263,85	132 716,55
81140	55:36:150403:80	272,81	128 766,32
81141	55:36:150403:81	274,04	130 169,00
81142	55:36:150403:82	275,22	133 206,48
81143	55:36:150403:83	276,42	133 787,28
81144	55:36:150403:84	280,07	142 835,70
81145	55:36:150403:85	280,07	137 514,37
81146	55:36:150403:9	266,43	151 865,10
81147	55:36:150404:1	256,80	136 104,00
81148	55:36:150404:10	260,31	134 059,65
81149	55:36:150404:11	260,31	142 649,88
81150	55:36:150404:12	260,57	120 904,48
81151	55:36:150404:13	267,05	126 314,65
81152	55:36:150404:14	260,31	123 647,25
81153	55:36:150404:15	269,51	125 322,15
81154	55:36:150404:16	270,70	128 582,50
81155	55:36:150404:17	271,92	136 231,92
81156	55:36:150404:18	260,31	124 428,18
81157	55:36:150404:19	260,31	129 894,69
81158	55:36:150404:2	255,53	145 396,57
81159	55:36:150404:20	260,31	115 577,64
81160	55:36:150404:21	260,31	129 634,38
81161	55:36:150404:22	255,93	134 363,25
81162	55:36:150404:23	258,19	159 561,42
81163	55:36:150404:24	257,57	132 648,55
81164	55:36:150404:25	258,91	129 196,09
81165	55:36:150404:26	260,93	128 116,63
81166	55:36:150404:27	260,19	128 794,05
81167	55:36:150404:28	260,31	140 046,78
81168	55:36:150404:29	262,71	128 465,19
81169	55:36:150404:3	253,07	144 502,97
81170	55:36:150404:30	263,54	128 871,06
81171	55:36:150404:31	260,31	124 948,80
81172	55:36:150404:32	263,94	124 843,62
81173	55:36:150404:33	260,31	126 770,97
81174	55:36:150404:34	260,31	122 866,32
81175	55:36:150404:35	267,25	128 814,50
81176	55:36:150404:36	260,31	123 386,94
81177	55:36:070401:2253	1 294,97	837 845,59
81178	55:36:070401:2254	978,03	641 587,68
81179	55:36:070401:2255	978,29	324 792,28
81180	55:36:070401:2256	1 294,97	634 535,30
81181	55:36:070401:2257	978,64	328 823,04
81182	55:36:070401:2258	1 294,97	887 054,45
81183	55:36:070401:2259	1 294,97	398 850,76
81184	55:36:070401:226	1 212,21	687 323,07
81185	55:36:070401:2260	1 294,97	809 356,25
81186	55:36:070401:2261	1 294,97	600 866,08
81187	55:36:070401:2262	973,70	673 800,40
81188	55:36:070401:2263	1 294,97	569 786,80
81189	55:36:070401:2264	1 294,97	868 924,87
81190	55:36:070401:2265	970,76	281 520,40
81191	55:36:070401:2266	970,93	282 540,63
81192	55:36:070401:2267	970,85	266 012,90
81193	55:36:070401:2268	971,00	279 648,00
81194	55:36:070401:2269	971,12	278 711,44
81195	55:36:070401:2270	971,27	300 122,43
81196	55:36:070401:2271	971,53	547 942,92
81197	55:36:070401:2272	1 236,75	707 421,00
81198	55:36:070401:2273	969,66	569 190,42
81199	55:36:070401:2274	969,53	296 676,18
81200	55:36:070401:2275	1 294,97	449 354,59
81201	55:36:070401:2276	1 294,97	617 700,69
81202	55:36:070401:2277	968,01	309 763,20
81203	55:36:070401:2278	968,66	283 817,38
81204	55:36:070401:2279	969,58	579 808,84
81205	55:36:070401:228	2 154,59	56 019,34
81206	55:36:070401:2280	1 294,97	635 830,27
81207	55:36:070401:2281	973,25	345 503,75
81208	55:36:070401:2282	973,46	474 075,02
81209	55:36:070401:2283	973,57	906 393,67
81210	55:36:070401:2284	974,08	365 280,00
81211	55:36:070401:2285	974,23	500 754,22
81212	55:36:070401:2286	1 294,97	572 376,74
81213	55:36:070401:2287	974,88	276 865,92
81214	55:36:070401:2288	1 294,97	388 491,00
81215	55:36:070401:2289	1 294,97	304 317,95
81216	55:36:070401:229	984,23	555 105,72
81217	55:36:070401:2290	1 294,97	354 821,78
81218	55:36:070401:2291	975,35	609 593,75
81219	55:36:070401:2292	975,60	541 458,00

1	2	3	4
81220	55:36:070401:2293	975,83	575 739,70
81221	55:36:070401:2294	976,03	550 480,92
81222	55:36:070401:2295	1 294,97	409 210,52
81223	55:36:070401:2296	976,85	316 499,40
81224	55:36:070401:2297	1 294,97	694 103,92
81225	55:36:070401:2298	1 294,97	681 154,22
81226	55:36:070401:2299	974,56	280 673,28
81227	55:36:070401:230	1 294,97	641 010,15
81228	55:36:070401:2300	974,11	448 090,60
81229	55:36:070401:2301	973,95	554 177,55
81230	55:36:150404:37	268,47	129 939,48
81231	55:36:150404:38	269,66	131 054,76
81232	55:36:150404:39	260,31	125 729,73
81233	55:36:150404:4	267,40	131 560,80
81234	55:36:150404:40	270,84	129 190,68
81235	55:36:150404:41	260,31	123 907,56
81236	55:36:150404:42	271,97	133 809,24
81237	55:36:150404:43	260,31	118 180,74
81238	55:36:150404:44	260,31	118 441,05
81239	55:36:150404:45	260,31	133 539,03
81240	55:36:150404:46	260,31	134 580,27
81241	55:36:150404:47	260,31	141 868,95
81242	55:36:150404:48	260,31	140 567,40
81243	55:36:150404:49	255,46	130 029,14
81244	55:36:150404:5	263,94	158 364,00
81245	55:36:150404:50	256,73	131 959,22
81246	55:36:150404:51	260,31	137 964,30
81247	55:36:150404:52	260,31	138 484,92
81248	55:36:150404:53	259,17	130 621,68
81249	55:36:150404:54	260,30	137 178,10
81250	55:36:150404:55	261,91	129 383,54
81251	55:36:150404:56	260,31	138 484,92
81252	55:36:150404:57	260,31	135 621,51
81253	55:36:150404:58	264,45	116 622,45
81254	55:36:150404:59	260,31	143 170,50
81255	55:36:150404:6	257,98	130 795,86
81256	55:36:150404:60	265,95	148 134,15
81257	55:36:150404:61	260,31	149 938,56
81258	55:36:150404:62	260,31	151 760,73
81259	55:36:150404:63	269,40	148 439,40
81260	55:36:150404:64	260,31	133 278,72
81261	55:36:150404:65	261,43	124 702,11
81262	55:36:150404:67	259,59	126 679,92
81263	55:36:150404:68	257,15	138 861,00
81264	55:36:150404:69	258,23	180 244,54
81265	55:36:150404:7	262,22	127 963,36
81266	55:36:150404:8	260,31	121 564,77
81267	55:36:150404:9	263,23	124 771,02
81268	55:36:150405:1	230,35	230,35
81269	55:36:150405:10	236,40	117 727,20
81270	55:36:150405:101	238,75	241 615,00
81271	55:36:150405:11	241,58	158 718,06
81272	55:36:150405:12	244,92	120 500,64
81273	55:36:150405:13	2,71	1 262,86
81274	55:36:150405:14	249,97	120 235,57
81275	55:36:150405:16	244,37	128 538,62
81276	55:36:150405:18	244,37	225 553,51
81277	55:36:150405:2	247,45	159 605,25
81278	55:36:150405:20	239,41	89 060,52
81279	55:36:150405:21	252,77	132 957,02
81280	55:36:150405:22	253,88	138 618,48
81281	55:36:150405:24	243,01	122 720,05
81282	55:36:150405:25	246,02	118 827,66
81283	55:36:070401:2302	1 294,97	388 491,00
81284	55:36:070401:2303	1 294,97	567 196,86
81285	55:36:070401:2304	973,08	723 971,52
81286	55:36:070401:2305	1 294,97	424 750,16
81287	55:36:070401:2306	1 294,97	499 858,42
81288	55:36:070401:2307	1 294,97	459 714,35
81289	55:36:070401:2308	972,75	451 356,00
81290	55:36:070401:2309	971,69	493 618,52
81291	55:36:070401:231	1 195,37	2859 325,04
81292	55:36:070401:2310	971,69	294 422,07
81293	55:36:070401:2311	1 294,97	388 491,00
81294	55:36:070401:2312	971,48	591 631,32
81295	55:36:070401:2313	971,24	693 465,36
81296	55:36:070401:2314	970,59	292 147,59
81297	55:36:070401:2315	1 236,32	386 968,16
81298	55:36:070401:2316	1 237,70	404 727,90
81299	55:36:070401:2317	1 238,67	548 730,81
81300	55:36:070401:2318	975,33	327 710,88
81301	55:36:070401:2319	975,67	265 382,24
81302	55:36:070401:232	1 043,74	402 883,64
81303	55:36:070401:2320	976,67	605 535,40
81304	55:36:070401:2321	1 294,97	577 556,62
81305	55:36:070401:2322	1 294,97	646 190,03
81306	55:36:070401:2323	1 294,97	475 253,99
81307	55:36:070401:2324	978,81	314 198,01
81308	55:36:070401:2325	979,04	413 154,88
81309	55:36:070401:2326	1 294,97	573 671,71
81310	55:36:070401:2327	1 294,97	559 427,04
81311	55:36:070401:2328	981,34	599 598,74
81312	55:36:070401:2329	1 249,44	403 569,12
81313	55:36:070401:233	1 049,26	268 374,82
81314	55:36:070401:2330	1 294,97	415 685,37
81315	55:36:070401:2331	979,81	357 630,65
81316	55:36:070401:2332	1 294,97	300 433,04
81317	55:36:070401:2333	1 294,97	493 383,57
81318	55:36:070401:2334	1 245,97	768 763,49
81319	55:36:070401:2336	1 294,97	375 541,30
81320	55:36:070401:2337	1 294,97	334 102,26
81321	55:36:070401:2338	1 294,97	367 771,48
81322	55:36:070401:2339	976,84	311 611,96
81323	55:36:070401:234	1 054,82	430 366,56
81324	55:36:070401:2340	976,63	301 778,67
81325	55:36:070401:2343	971,52	292 427,52
81326	55:36:070401:2344	969,91	619 772,49
81327	55:36:070401:2345	970,68	622 205,88
81328	55:36:070401:2346	1 294,97	427 340,10
81329	55:36:070401:2347	971,44	310 860,80
81330	55:36:070401:2348	971,68	310 937,60
81331	55:36:070401:2349	971,89	485 945,00
81332	55:36:070401:235	1 294,97	1045 040,79
81333	55:36:070401:2350	972,26	439 461,52
81334	55:36:070401:2351	972,58	319 978,82
81335	55:36:070401:2352	1 294,97	387 196,03
81336	55:36:150405:27	2,71	1 747,95
81337	55:36:150405:28	239,49	142 975,53
81338	55:36:150405:3	2,71	1 238,47
81339	55:36:150405:30	235,75	178 462,75
81340	55:36:150405:31	245,10	125 246,10
81341	55:36:150405:32	241,19	126 865,94
81342	55:36:150405:33	245,91	123 938,64
81343	55:36:150405:36	245,25	159 903,00
81344	55:36:150405:37	243,17	122 071,34
81345	55:36:150405:38	243,97	127 352,34
81346	55:36:150405:39	247,90	123 950,00
81347	55:36:150405:4	243,08	122 512,32
81348	55:36:150405:40	253,80	119 539,80
81349	55:36:150405:41	244,37	101 657,92
81350	55:36:150405:42	240,33	114 877,74
81351	55:36:150405:43	241,11	120 555,00
81352	55:36:150405:44	235,28	162 813,76



1	2	3	4
81619	55:36:070401:2487	1 294,97	480 433,87
81620	55:36:070401:2488	1 294,97	380 721,18
81621	55:36:070401:2489	1 294,97	301 728,01
81622	55:36:070401:249	1 057,15	356 259,55
81623	55:36:070401:2490	962,94	737 612,04
81624	55:36:070401:2491	1 294,97	462 304,29
81625	55:36:070401:2492	963,69	535 811,64
81626	55:36:070401:2493	1 294,97	507 628,24
81627	55:36:070401:2494	1 294,97	367 771,48
81628	55:36:070401:2495	1 294,97	353 526,81
81629	55:36:070401:2496	1 294,97	414 390,40
81630	55:36:070401:2497	1 294,97	388 491,00
81631	55:36:070401:2498	964,32	305 689,44
81632	55:36:070401:2499	1 294,97	672 089,43
81633	55:36:070401:250	1 314,24	462 612,48
81634	55:36:070401:2500	1 294,97	388 491,00
81635	55:36:070401:2501	1 294,97	378 131,24
81636	55:36:070401:2502	964,98	572 233,14
81637	55:36:070401:2503	1 294,97	597 555,79
81638	55:36:070401:2504	965,86	590 140,46
81639	55:36:070401:2505	1 294,97	813 241,16
81640	55:36:070401:2506	966,96	678 805,92
81641	55:36:070401:2507	967,22	358 838,62
81642	55:36:070401:2508	967,47	607 391,65
81643	55:36:070401:2509	967,88	686 226,92
81644	55:36:070401:251	1 041,35	758 102,80
81645	55:36:070401:2510	1 294,97	793 816,61
81646	55:36:070401:2511	968,48	538 474,88
81647	55:36:070401:2512	968,78	518 297,30
81648	55:36:070401:2513	1 294,97	843 025,47
81649	55:36:070401:2514	1 294,97	492 088,60
81650	55:36:070401:2515	970,25	380 338,00
81651	55:36:070401:2516	970,85	700 953,70
81652	55:36:070401:2517	971,61	603 369,81
81653	55:36:070401:2518	1 294,97	633 240,33
81654	55:36:150407:27	224,60	136 781,40
81655	55:36:150407:28	224,60	146 214,60
81656	55:36:150407:29	224,60	152 728,00
81657	55:36:150407:3	226,24	106 785,28
81658	55:36:150407:30	224,60	130 492,60
81659	55:36:150407:31	224,60	139 925,80
81660	55:36:150407:32	224,60	131 391,00
81661	55:36:150407:33	224,60	130 941,80
81662	55:36:150407:34	224,60	137 455,20
81663	55:36:150407:35	224,60	132 738,60
81664	55:36:150407:36	224,60	124 653,00
81665	55:36:150407:37	224,70	112 350,00
81666	55:36:150407:38	224,60	112 075,40
81667	55:36:150407:39	224,60	123 080,80
81668	55:36:150407:4	232,71	137 066,19
81669	55:36:150407:40	224,60	134 086,20
81670	55:36:150407:41	224,60	118 588,80
81671	55:36:150407:42	224,60	118 364,20
81672	55:36:150407:43	224,60	99 497,80
81673	55:36:150407:44	224,60	136 332,20
81674	55:36:150407:45	224,60	134 086,20
81675	55:36:150407:46	224,60	152 054,20
81676	55:36:150407:47	224,60	130 717,20
81677	55:36:150407:48	224,60	117 241,20
81678	55:36:150407:49	224,60	130 492,60
81679	55:36:150407:5	230,79	142 166,64
81680	55:36:150407:50	224,60	132 963,20
81681	55:36:150407:51	224,60	132 963,20
81682	55:36:150407:52	224,60	156 546,20
81683	55:36:150407:53	224,60	155 423,20
81684	55:36:150407:54	224,60	182 599,80
81685	55:36:150407:55	224,60	145 091,60
81686	55:36:150407:56	224,60	138 129,00
81687	55:36:150407:57	224,60	186 418,00
81688	55:36:150407:58	224,60	172 942,00
81689	55:36:150407:59	224,60	142 396,40
81690	55:36:150407:6	225,04	132 548,56
81691	55:36:150407:60	224,60	137 230,60
81692	55:36:150407:61	224,60	138 129,00
81693	55:36:150407:62	224,60	139 925,80
81694	55:36:150407:63	224,60	144 193,20
81695	55:36:150407:64	230,40	128 793,60
81696	55:36:150407:65	224,60	138 353,60
81697	55:36:150407:66	224,60	130 717,20
81698	55:36:150407:67	224,60	130 717,20
81699	55:36:150407:68	227,64	131 803,56
81700	55:36:150407:69	226,98	127 789,74
81701	55:36:150407:7	224,60	145 765,40
81702	55:36:150407:70	224,60	137 455,20
81703	55:36:150407:71	226,34	257 348,58
81704	55:36:150407:72	224,60	145 540,80
81705	55:36:150407:73	224,60	134 086,20
81706	55:36:150407:74	224,60	134 984,50
81707	55:36:070401:2519	1 294,97	672 089,43
81708	55:36:070401:252	1 328,62	867 588,86
81709	55:36:070401:2520	1 294,97	629 355,42
81710	55:36:070401:2521	970,42	548 287,30
81711	55:36:070401:2522	969,83	563 471,23
81712	55:36:070401:2523	969,12	712 303,20
81713	55:36:070401:2524	967,87	362 951,25
81714	55:36:070401:2525	967,90	990 161,70
81715	55:36:070401:2526	1 294,97	699 283,80
81716	55:36:070401:2527	966,51	590 537,61
81717	55:36:070401:2528	966,12	680 148,48
81718	55:36:070401:2529	965,69	726 198,88
81719	55:36:070401:253	1 200,79	957 029,63
81720	55:36:070401:2530	1 294,97	857 270,14
81721	55:36:070401:2531	1 294,97	944 033,13
81722	55:36:070401:2532	964,27	322 066,18
81723	55:36:070401:2533	1 294,97	378 131,24
81724	55:36:070401:2534	1 294,97	776 982,00
81725	55:36:070401:2535	966,66	329 631,06
81726	55:36:070401:2536	966,08	296 586,56
81727	55:36:070401:2537	965,90	328 406,00
81728	55:36:070401:2538	965,48	318 608,40
81729	55:36:070401:254	1 390,54	1665 866,92
81730	55:36:070401:2540	964,26	308 563,20
81731	55:36:070401:2541	1 294,97	824 895,89
81732	55:36:070401:2542	1 294,97	824 895,89
81733	55:36:070401:2543	1 294,97	388 491,00
81734	55:36:070401:2544	962,30	357 013,30
81735	55:36:070401:2545	962,09	220 318,61
81736	55:36:070401:2546	1 294,97	435 109,92
81737	55:36:070401:2547	961,61	610 622,35
81738	55:36:070401:2548	953,59	684 677,62
81739	55:36:070401:2549	961,96	410 756,92
81740	55:36:070401:255	1 294,97	916 838,76
81741	55:36:070401:2550	962,73	483 290,46
81742	55:36:070401:2551	1 294,97	427 340,10
81743	55:36:070401:2552	1 294,97	824 895,89
81744	55:36:070401:2553	963,36	592 466,40
81745	55:36:070401:2554	963,83	611 068,22
81746	55:36:070401:2555	964,12	589 077,32
81747	55:36:070401:2556	964,75	561 484,50
81748	55:36:070401:2558	966,38	574 029,72
81749	55:36:070401:2559	1 294,97	757 557,45
81750	55:36:070401:256	966,45	806 019,30
81751	55:36:070401:2560	968,45	562 669,45

1	2	3	4
81752	55:36:070401:2561	958,91	248 357,69
81753	55:36:070401:2562	959,72	340 700,60
81754	55:36:070401:2563	960,80	391 045,60
81755	55:36:070401:2564	1 294,97	580 146,56
81756	55:36:070401:2567	1 294,97	898 709,18
81757	55:36:070401:2568	956,31	674 198,55
81758	55:36:070401:2569	956,50	406 512,50
81759	55:36:070401:257	5 001,91	3326 270,15
81760	55:36:150407:75	224,60	136 781,40
81761	55:36:150407:76	224,60	119 262,60
81762	55:36:150407:77	224,60	133 412,40
81763	55:36:150407:78	231,54	436 915,98
81764	55:36:150407:79	226,11	430 739,55
81765	55:36:150407:8	224,60	47 839,80
81766	55:36:150407:80	226,39	151 228,52
81767	55:36:150407:81	232,38	327 191,04
81768	55:36:150407:82	226,47	574 780,86
81769	55:36:150407:83	222,26	85 347,84
81770	55:36:150407:84	224,60	103 765,20
81771	55:36:150407:9	222,96	176 361,36
81772	55:36:150408:1	213,58	7257 875,56
81773	55:36:150408:10	210,40	131 500,00
81774	55:36:150408:11	213,08	137 223,52
81775	55:36:150408:12	221,38	170 241,22
81776	55:36:150408:13	219,85	175 440,30
81777	55:36:150408:14	219,43	146 359,81
81778	55:36:150408:15	216,95	172 475,25
81779	55:36:150408:16	212,04	148 852,08
81780	55:36:150408:17	220,93	178 511,44
81781	55:36:150408:18	214,08	146 858,88
81782	55:36:150408:19	223,25	280 178,75
81783	55:36:150408:2	210,77	123 721,99
81784	55:36:150408:20	214,85	150 180,15
81785	55:36:150408:21	223,79	128 903,04
81786	55:36:150408:22	220,71	166 856,76
81787	55:36:150408:23	217,00	150 381,00
81788	55:36:150408:24	218,02	156 102,32
81789	55:36:150408:25	215,70	130 498,50
81790	55:36:150408:26	223,43	157 741,58
81791	55:36:150408:27	220,07	152 288,44
81792	55:36:150408:28	218,88	192 395,52
81793	55:36:150408:29	221,54	185 872,06
81794	55:36:150408:3	215,47	155 138,40
81795	55:36:150408:30	212,31	126 112,14
81796	55:36:150408:31	211,25	123 792,50
81797	55:36:150408:32	218,24	153 640,96
81798	55:36:150408:33	213,58	146 088,72
81799	55:36:150408:34	217,90	129 861,10
81800	55:36:150408:35	222,30	112 483,80
81801	55:36:150408:36	227,76	128 823,20
81802	55:36:150408:37	213,71	127 798,58
81803	55:36:150408:38	219,46	119 605,70
81804	55:36:150408:39	214,85	149 750,45
81805	55:36:150408:4	215,42	168 027,60
81806	55:36:150408:40	210,82	172 872,40
81807	55:36:150408:41	212,60	153 922,40
81808	55:36:150408:42	225,28	145 981,44
81809	55:36:150408:43	218,86	130 659,42
81810	55:36:150408:44	221,61	190 806,21
81811	55:36:150408:45	222,62	130 232,70
81812	55:36:150408:46	218,93	165 292,15
81813	55:36:070401:2570	1 294,97	374 246,33
81814	55:36:070401:2571	957,36	174 239,52
81815	55:36:070401:2572	957,57	259 501,47
81816	55:36:070401:2573	956,60	380 726,80
81817	55:36:070401:2574	957,67	491 284,71
81818	55:36:070401:2575	958,00	



1	2	3	4
82151	55:36:070401:2744	1 294,97	625 470,51
82152	55:36:070401:2745	1 294,97	607 340,93
82153	55:36:070401:2746	958,34	498 336,80
82154	55:36:070401:2747	959,10	325 134,90
82155	55:36:070401:2748	959,52	210 134,88
82156	55:36:070401:2749	957,01	304 329,18
82157	55:36:070401:275	982,19	495 023,76
82158	55:36:070401:2750	1 294,97	845 615,41
82159	55:36:070401:2751	956,09	680 736,08
82160	55:36:070401:2752	955,32	694 517,64
82161	55:36:070401:2753	954,35	909 495,55
82162	55:36:070401:2754	1 294,97	774 392,06
82163	55:36:070401:2755	1 210,08	752 669,76
82164	55:36:070401:2756	949,03	570 367,03
82165	55:36:070401:2757	1 211,14	474 766,88
82166	55:36:070401:2758	1 211,39	398 547,31
82167	55:36:070401:2759	1 211,95	486 003,25
82168	55:36:070401:276	1 294,97	370 361,42
82169	55:36:070401:2760	1 294,97	444 174,71
82170	55:36:070401:2761	952,43	684 797,17
82171	55:36:070401:2762	1 205,62	945 206,08
82172	55:36:070401:2763	1 294,97	651 369,91
82173	55:36:070401:2766	1 014,76	697 140,12
82174	55:36:070401:2767	1 016,23	679 857,87
82175	55:36:070401:2768	1 017,22	552 350,46
82176	55:36:070401:277	1 294,97	793 816,61
82177	55:36:070401:2770	1 015,72	486 529,88
82178	55:36:070401:2771	1 619,09	2030 338,86
82179	55:36:070401:2772	1 619,09	2002 814,33
82180	55:36:070401:2773	1 305,56	1551 005,28
82181	55:36:070401:2774	1 022,55	1015 392,15
82182	55:36:070401:2775	1 021,49	322 790,84
82183	55:36:070401:2776	1 294,97	647 485,00
82184	55:36:150410:126	241,80	142 903,80
82185	55:36:150410:127	242,55	149 895,90
82186	55:36:150410:128	234,60	129 733,80
82187	55:36:150410:129	233,26	138 789,70
82188	55:36:150410:130	234,70	146 218,10
82189	55:36:150410:131	234,20	130 215,20
82190	55:36:150410:132	233,42	106 439,52
82191	55:36:150410:133	236,43	189 144,00
82192	55:36:150410:134	240,81	145 906,86
82193	55:36:150410:135	237,79	138 155,99
82194	55:36:150410:136	235,85	139 387,35
82195	55:36:150410:137	235,88	145 773,84
82196	55:36:150410:138	235,39	126 169,04
82197	55:36:150410:139	231,41	163 144,05
82198	55:36:150410:140	231,68	129 277,44
82199	55:36:150410:141	239,86	137 199,92
82200	55:36:150410:142	232,66	160 535,40
82201	55:36:150410:143	234,37	141 325,11
82202	55:36:150410:144	226,89	136 134,00
82203	55:36:150410:145	229,94	138 423,88
82204	55:36:150410:146	241,02	138 586,50
82205	55:36:150410:147	230,84	133 194,68
82206	55:36:150410:148	231,39	140 453,73
82207	55:36:150410:2	233,10	114 452,10
82208	55:36:150410:3	233,00	139 800,00
82209	55:36:150410:4	233,00	153 780,00
82210	55:36:150410:5	233,00	137 470,00
82211	55:36:150410:6	233,00	139 800,00
82212	55:36:150411:1	248,90	144 113,10
82213	55:36:150411:10	236,87	114 645,08
82214	55:36:150411:100	252,07	124 774,65
82215	55:36:150411:101	252,07	134 353,31
82216	55:36:150411:102	252,07	138 134,36
82217	55:36:150411:103	252,07	147 713,02
82218	55:36:150411:104	252,07	165 862,06
82219	55:36:150411:105	252,07	149 477,51
82220	55:36:150411:106	252,07	157 291,68
82221	55:36:150411:107	252,07	144 184,04
82222	55:36:150411:108	252,07	147 460,95
82223	55:36:150411:109	252,07	143 931,97
82224	55:36:150411:11	253,81	167 514,60
82225	55:36:150411:110	252,07	155 779,26
82226	55:36:150411:111	252,07	148 217,16
82227	55:36:150411:112	252,07	128 555,70
82228	55:36:150411:113	235,34	137 673,90
82229	55:36:150411:114	252,07	152 754,42
82230	55:36:150411:115	252,07	145 444,39
82231	55:36:150411:12	233,84	129 781,20
82232	55:36:150411:13	255,10	129 080,60
82233	55:36:150411:14	251,29	157 307,54
82234	55:36:150411:15	258,15	200 066,25
82235	55:36:150411:16	247,98	114 566,76
82236	55:36:150411:17	254,86	173 559,66
82237	55:36:070401:2777	1 298,05	985 219,95
82238	55:36:070401:2778	1 296,59	404 536,08
82239	55:36:070401:278	1 294,97	735 542,96
82240	55:36:070401:2780	1 300,34	386 200,98
82241	55:36:070401:2781	1 301,61	1559 328,78
82242	55:36:070401:2782	1 023,52	1007 143,68
82243	55:36:070401:2783	1 314,81	723 145,50
82244	55:36:070401:2784	1 294,97	388 491,00
82245	55:36:070401:2785	1 060,79	403 100,20
82246	55:36:070401:2786	1 329,26	1193 675,48
82247	55:36:070401:2787	1 058,65	435 105,15
82248	55:36:070401:2788	1 067,61	403 556,58
82249	55:36:070401:2789	1 081,40	428 234,40
82250	55:36:070401:279	1 294,97	595 686,20
82251	55:36:070401:2790	1 311,98	393 594,00
82252	55:36:070401:2791	1 294,97	1133 098,75
82253	55:36:070401:2792	1 294,97	388 491,00
82254	55:36:070401:2793	1 312,57	399 021,28
82255	55:36:070401:2794	1 312,70	1152 550,60
82256	55:36:070401:2795	1 313,57	437 418,81
82257	55:36:070401:2796	1 294,97	1373 963,17
82258	55:36:070401:2797	1 026,24	627 032,64
82259	55:36:070401:2798	1 305,67	1374 870,51
82260	55:36:070401:2799	1 294,97	455 829,44
82261	55:36:070401:28	1 216,69	796 931,95
82262	55:36:070401:280	1 071,91	456 633,66
82263	55:36:070401:2800	1 294,97	1323 459,34
82264	55:36:070401:2801	1 300,62	803 783,16
82265	55:36:070401:2802	1 301,57	179 768,21
82266	55:36:070401:2803	1 303,79	1246 423,24
82267	55:36:070401:2804	1 305,62	528 776,10
82268	55:36:070401:2805	1 025,96	892 585,20
82269	55:36:070401:2806	1 294,97	480 433,87
82270	55:36:070401:2807	1 310,24	1341 685,76
82271	55:36:070401:2808	1 312,95	1546 655,10
82272	55:36:070401:2809	1 315,69	1315 690,00
82273	55:36:070401:2810	1 294,97	505 038,30
82274	55:36:070401:2811	1 294,97	562 016,98
82275	55:36:070401:2812	1 037,72	927 721,68
82276	55:36:070401:2813	1 294,97	410 505,49
82277	55:36:070401:2814	1 294,97	1205 617,07
82278	55:36:070401:2815	1 319,33	469 681,48
82279	55:36:070401:2816	1 294,97	1076 120,07
82280	55:36:070401:2817	1 316,96	486 940,64
82281	55:36:070401:2818	1 294,97	388 491,00
82282	55:36:070401:2819	1 304,97	433 250,04
82283	55:36:070401:282	1 213,05	724 190,85

1	2	3	4
82284	55:36:070401:2820	1 022,37	499 938,93
82285	55:36:070401:2821	1 303,28	592 992,40
82286	55:36:070401:2822	1 294,97	547 772,31
82287	55:36:070401:2823	1 294,97	512 808,12
82288	55:36:070401:2824	1 294,97	1197 847,25
82289	55:36:070401:2826	1 294,97	915 543,79
82290	55:36:150411:18	254,34	341 069,94
82291	55:36:150411:19	252,07	133 345,03
82292	55:36:150411:2	249,81	131 899,68
82293	55:36:150411:20	252,07	159 812,38
82294	55:36:150411:21	252,07	163 341,36
82295	55:36:150411:22	252,07	143 931,97
82296	55:36:150411:23	252,07	149 477,51
82297	55:36:150411:24	252,07	123 766,37
82298	55:36:150411:25	252,07	126 791,21
82299	55:36:150411:26	252,07	126 035,00
82300	55:36:150411:27	252,07	128 807,77
82301	55:36:150411:28	252,07	125 278,79
82302	55:36:150411:29	252,07	130 572,26
82303	55:36:150411:3	243,65	135 469,40
82304	55:36:150411:30	252,07	127 799,49
82305	55:36:150411:301	251,07	269 900,25
82306	55:36:150411:302	246,88	271 568,00
82307	55:36:150411:31	252,07	129 311,91
82308	55:36:150411:32	252,07	124 018,44
82309	55:36:150411:33	252,07	124 018,44
82310	55:36:150411:34	252,07	124 270,51
82311	55:36:150411:35	252,07	130 824,33
82312	55:36:150411:37	252,07	131 580,54
82313	55:36:150411:38	252,07	127 799,49
82314	55:36:150411:39	252,07	125 278,79
82315	55:36:150411:4	238,48	150 242,40
82316	55:36:150411:40	252,07	139 646,78
82317	55:36:150411:41	252,07	137 378,15
82318	55:36:150411:43	252,07	131 832,61
82319	55:36:150411:44	252,07	150 989,93
82320	55:36:150411:45	252,07	134 605,38
82321	55:36:150411:46	252,07	153 006,49
82322	55:36:150411:47	252,07	155 275,12
82323	55:36:150411:48	252,07	132 336,75
82324	55:36:150411:49	249,54	134 751,60
82325	55:36:150411:5	235,51	122 700,71
82326	55:36:150411:50	252,07	147 460,95
82327	55:36:150411:51	252,07	139 646,78
82328	55:36:150411:52	252,07	130 068,12
82329	55:36:150411:53	252,07	154 014,77
82330	55:36:150411:54	252,07	135 865,73
82331	55:36:150411:55	252,07	141 411,27
82332	55:36:150411:56	252,07	151 494,07
82333	55:36:150411:57	252,07	136 621,94
82334	55:36:150411:58	252,07	134 605,38
82335	55:36:150411:59	252,07	139 394,71
82336	55:36:150411:6	251,61	135 617,79
82337	55:36:150411:60	252,07	148 973,37
82338	55:36:150411:61	252,07	121 749,81
82339	55:36:150411:62	252,07	131 076,40
82340	55:36:150411:63	252,07	148 469,23
82341	55:36:150411:64	252,07	151 242,00
82342	55:36:150411:65	252,07	129 059,84
82343	55:36:070401:2827	1 294,97	284 893,40
82344	55:36:070401:2828	1 304,66	761 921,44
82345	55:36:070401:2829	1 025,61	671 774,55
82346	55:36:070401:283	1 619,09	32 381,80
82347	55:36:070401:2830	1 294,97	775 687,03
82348	55:36:070401:2831	1 294,97	839 140,56
82349	55:36:070401:2832	1 031,85	367 338,60
82350	55:36:070401:2833	1 032,55	327 318,35
82351	55:36:070401:2834	1 316,40	443 626,80
82352	55:36:070401:2835	1 033,95	516 975,00
82353	55:36:070401:2836	1 318,62	466 791,48
82354	55:36:070401:2837	1 317,74	382 144,60
82355	55:36:070401:2838	1 294,97	536 117,58
82356	55:36:070401:2839	1 035,81	573 838,74
82357	55:36:070401:284	1 619,09	30 762,71
82358	55:36:070401:2840	1 294,97	730 363,08
82359	55:36:070401:2841	1 033,97	302 953,21
82360	55:36:070401:2842	1 033,31	542 487,21
82361	55:36:070401:2843	1 294,97	712 233,50
82362	55:36:070401:2844	1 313,91	588 631,68
82363	55:36:070401:2845	1 029,00	537 138,00
82364	55:36:070401:2846	1 311,99	575 963,61
82365	55:36:070401:2847	1 313,43	705 998,48
82366	55:36:070401:2848	1 294,97	818 421,04
82367	55:36:070401:2849	1 294,97	714 823,44
82368	55:36:070401:285	1 619,09	29 143,62
82369	55:36:070401:2850	1 317,32	808 834,48
82370	55:36:070401:2851	1 318,44	623 622,12
82371	55:36:070401:2852	1 320,19	826 438,94
82372	55:36:070401:2853	1 038,10	1058 862,00
82373	55:36:070401:2854	1 294,97	679 859,25
82374	55:36:070401:2857	1 321,28	673 852,80
82375	55:36:070401:2858	1 294,97	229 209,69
82376	55:36:070401:2859	1 294,97	388 491,00
82377	55:36:070401:286	1 619,09	29 143,62
82378	55:36:070401:2860	1 294,97	925 903,55
82379	55:36:070401:2861	1 323,03	1156 328,22
82380	55:36:070401:2862	1 294,97	350 936,87
82381	55:36:070401:2863	1 325,40	541 511,00
82382	55:36:070401:2864	1 619,09	544 014,24
82383	55:36:070401:2865	1 323,20	542 512,00
82384	55:36:070401:2866	1 322,00	1048 346,00
82385	55:36:070401:2867	1 036,70	301 679,70
82386	55:36:070401:2868	1 319,64	934 305,12
82387	55:36:070401:2869	1 294,97	556 837,10
82388	55:36:070401:287	1 619,09	30 762,71
82389	55:36:070401:2870	1 325,96	574 140,68
82390	55:36:070401:2871	1 294,97	787 341,76
82391	55:36:070401:2872	1 323,69	832 601,01
82392	55:36:070401:2873	1 321,56	683 246,52
82393	55:36:070401:2874	1 294,97	1361 013,47
82394	55:36:070401:2875	1 034,63	371 432,17
82395	55:36:070401:2876	1 035,38	378 949,08
82396	55:36:150411:66	252,07	143 427,83
82397	55:36:150411:67	252,07	134 353,31
82398	55:36:150411:68	252,07	129 059,84
82399	55:36:150411:69	252,07	154 518,91
82400	55:36:150411:7	250,56	146 327,04
82401	55:36:150411:70	252,07	159 308,24
82402	55:36:150411:71	252,07	136 621,94
82403	55:36:150411:72	252,07	126 539,14
82404	55:36:150411:73	252,07	141 915,41
82405	55:36:150411:74	252,07	139 898,85
82406	55:36:150411:75	252,07	129 563,98
82407	55:36:150411:76	252,07	159 560,31
82408	55:36:150411:77	252,07	137 126,08
82409	55:36:150411:78	252,07	130 068,12
82410	55:36:150411:79	252,07	130 068,12
82411	55:36:150411:8	253,40	129 740,80
82412	55:36:150411:80	252,07	142 617,62
82413	55:36:150411:81	252,07	146 452,67
82414	55:36:150411:82	252,07	126 287,07
82415	55:36:150411:83	252,07	150 737,86
82416	55:36:150411:84	252,07	127 799,49



1	2	3	4
82683	55:36:070401:3013	957,20	781 075,20
82684	55:36:070401:3017	4 703,99	2949 401,73
82685	55:36:070401:302	1 619,09	37 239,07
82686	55:36:070401:3023	1 086,15	619 105,50
82687	55:36:070401:3024	1 294,97	466 189,20
82688	55:36:070401:3025	1 082,96	718 002,48
82689	55:36:070401:3026	1 082,68	454 725,60
82690	55:36:070401:3027	1 294,97	879 284,63
82691	55:36:070401:3028	1 081,13	302 716,40
82692	55:36:070401:3029	1 294,97	870 219,84
82693	55:36:070401:303	1 619,09	37 239,07
82694	55:36:070401:3030	1 079,88	792 631,92
82695	55:36:070401:3031	1 079,55	671 480,10
82696	55:36:070401:3032	1 083,25	491 795,50
82697	55:36:070401:3033	1 082,47	267 370,09
82698	55:36:070401:3034	1 082,46	425 406,78
82699	55:36:070401:3035	1 080,97	121 951,09
82700	55:36:070401:3036	1 083,07	369 326,87
82701	55:36:070401:3037	1 294,97	422 160,22
82702	55:36:070401:3038	1 081,23	461 685,21
82703	55:36:070401:3039	1 294,97	783 456,85
82704	55:36:070401:304	1 619,09	40 477,25
82705	55:36:070401:3040	1 294,97	503 743,33
82706	55:36:070401:3041	1 077,37	756 313,74
82707	55:36:070401:3042	1 294,97	881 874,57
82708	55:36:070401:3043	1 294,97	642 305,12
82709	55:36:070401:3044	1 294,97	517 988,00
82710	55:36:070401:3045	1 294,97	893 529,30
82711	55:36:070401:3046	1 075,21	724 691,54
82712	55:36:070401:3047	1 294,97	748 492,66
82713	55:36:070401:3048	1 081,59	557 018,85
82714	55:36:150413:149	267,21	134 406,63
82715	55:36:150413:15	281,47	141 016,47
82716	55:36:150413:150	267,21	138 414,78
82717	55:36:150413:151	267,21	132 536,16
82718	55:36:150413:152	267,21	137 613,15
82719	55:36:150413:154	270,81	135 675,81
82720	55:36:150413:155	283,54	3477 901,64
82721	55:36:150413:156	274,75	4205 048,75
82722	55:36:150413:157	273,98	141 099,70
82723	55:36:150413:158	263,52	136 766,88
82724	55:36:150413:159	288,93	178 269,81
82725	55:36:150413:16	267,21	182 237,22
82726	55:36:150413:160	254,37	158 472,51
82727	55:36:150413:161	255,92	138 708,64
82728	55:36:150413:162	250,34	157 964,54
82729	55:36:150413:163	246,24	195 022,08
82730	55:36:150413:164	255,13	153 333,13
82731	55:36:150413:165	250,50	121 993,50
82732	55:36:150413:166	273,70	150 261,30
82733	55:36:150413:167	251,76	123 362,40
82734	55:36:150413:168	251,92	157 953,84
82735	55:36:150413:169	288,58	176 322,38
82736	55:36:150413:17	282,23	145 912,91
82737	55:36:150413:170	253,45	158 406,25
82738	55:36:150413:171	269,92	138 199,04
82739	55:36:150413:172	279,37	134 656,34
82740	55:36:150413:173	274,14	143 923,50
82741	55:36:150413:18	267,21	139 216,41
82742	55:36:150413:180	269,49	151 183,89
82743	55:36:150413:181	230,20	5531 936,20
82744	55:36:150413:187	265,74	155 723,64
82745	55:36:150413:188	261,17	152 784,45
82746	55:36:150413:189	258,12	153 581,40
82747	55:36:150413:19	283,30	182 161,90
82748	55:36:150413:190	259,62	162 262,50
82749	55:36:150413:191	264,25	158 814,25
82750	55:36:150413:192	262,73	159 477,11
82751	55:36:150413:193	265,14	158 023,44
82752	55:36:150413:194	265,61	172 115,28
82753	55:36:150413:195	263,52	190 524,96
82754	55:36:150413:196	263,10	154 439,70
82755	55:36:150413:2	267,21	156 050,64
82756	55:36:150413:20	283,99	179 197,69
82757	55:36:150413:21	284,41	173 490,10
82758	55:36:150413:22	284,53	170 148,94
82759	55:36:150413:23	284,41	169 792,77
82760	55:36:150413:24	267,21	146 965,50
82761	55:36:150413:25	283,48	151 094,84
82762	55:36:150413:26	282,12	150 652,08
82763	55:36:150413:27	267,21	181 435,59
82764	55:36:150413:28	267,21	301 947,30
82765	55:36:150413:29	280,42	226 298,94
82766	55:36:150413:3	267,21	136 811,52
82767	55:36:070401:3049	1 079,42	585 045,64
82768	55:36:070401:305	1 619,09	38 858,16
82769	55:36:070401:3050	1 079,86	505 374,48
82770	55:36:070401:3051	1 294,97	880 579,60
82771	55:36:070401:3052	1 294,97	893 529,30
82772	55:36:070401:3053	1 078,17	774 126,06
82773	55:36:070401:3054	1 075,68	598 775,36
82774	55:36:070401:3055	1 075,28	572 048,96
82775	55:36:070401:3056	1 294,97	523 167,88
82776	55:36:070401:3057	1 073,77	364 008,03
82777	55:36:070401:3058	1 074,31	547 898,10
82778	55:36:070401:3059	1 294,97	958 277,80
82779	55:36:070401:306	1 619,09	35 619,98
82780	55:36:070401:3060	1 072,72	494 523,92
82781	55:36:070401:3061	1 294,97	315 972,68
82782	55:36:070401:3062	1 082,43	293 338,53
82783	55:36:070401:3063	1 081,90	320 242,40
82784	55:36:070401:3064	1 083,67	597 102,17
82785	55:36:070401:3065	1 078,50	524 151,00
82786	55:36:070401:3066	1 072,82	295 025,50
82787	55:36:070401:3067	5 001,91	6207 370,31
82788	55:36:070401:3068	5 001,91	5166 973,03
82789	55:36:070401:3069	1 294,97	938 853,25
82790	55:36:070401:307	1 619,09	37 239,07
82791	55:36:070401:3070	1 086,59	334 669,72
82792	55:36:070401:3071	1 081,27	340 600,05
82793	55:36:070401:3072	1 082,11	299 744,47
82794	55:36:070401:3073	1 294,97	565 901,89
82795	55:36:070401:3074	1 085,65	344 151,05
82796	55:36:070401:3075	1 085,16	292 993,20
82797	55:36:070401:3076	1 075,64	300 103,56
82798	55:36:070401:3078	1 084,25	430 447,25
82799	55:36:070401:3079	1 084,09	720 919,85
82800	55:36:070401:308	1 619,09	34 000,89
82801	55:36:070401:3080	1 083,89	747 884,10
82802	55:36:070401:3082	1 294,97	388 491,00
82803	55:36:070401:3083	1 294,97	900 004,15
82804	55:36:070401:3084	1 078,04	640 355,76
82805	55:36:070401:3085	1 077,87	412 824,21
82806	55:36:070401:3086	1 294,97	466 189,20
82807	55:36:070401:3087	1 294,97	388 491,00
82808	55:36:070401:3088	1 294,97	442 879,74
82809	55:36:070401:3089	1 077,64	1115 357,40
82810	55:36:070401:309	1 619,09	32 381,80
82811	55:36:070401:3090	1 075,87	330 292,09
82812	55:36:070401:3091	1 074,80	960 871,20
82813	55:36:070401:3092	1 075,33	196 785,39
82814	55:36:070401:3093	1 075,60	549 631,60
82815	55:36:070401:3094	1 075,41	543 082,05

1	2	3	4
82816	55:36:070401:3095	1 074,66	349 264,50
82817	55:36:070401:3096	1 075,31	381 735,05
82818	55:36:070401:3097	1 075,00	399 900,00
82819	55:36:070401:3098	1 294,97	661 729,67
82820	55:36:150413:30	267,21	199 071,45
82821	55:36:150413:31	267,21	149 103,18
82822	55:36:150413:32	285,53	159 896,80
82823	55:36:150413:33	286,29	163 757,88
82824	55:36:150413:34	267,21	156 585,06
82825	55:36:150413:35	267,21	149 637,60
82826	55:36:150413:36	267,21	180 366,75
82827	55:36:150413:37	288,60	180 375,00
82828	55:36:150413:38	267,21	164 601,36
82829	55:36:150413:39	289,51	155 466,87
82830	55:36:150413:4	267,21	130 131,27
82831	55:36:150413:40	267,21	135 475,47
82832	55:36:150413:41	267,21	134 406,63
82833	55:36:150413:42	267,21	127 726,38
82834	55:36:150413:43	267,21	134 139,42
82835	55:36:150413:44	267,21	135 208,26
82836	55:36:150413:45	289,98	149 919,66
82837	55:36:150413:46	267,21	132 803,37
82838	55:36:150413:47	288,32	145 889,92
82839	55:36:150413:48	287,86	155 444,40
82840	55:36:150413:49	267,21	132 803,37
82841	55:36:150413:5	279,12	145 142,40
82842	55:36:150413:50	286,70	146 217,00
82843	55:36:150413:51	286,01	145 865,10
82844	55:36:150413:52	285,29	148 636,09
82845	55:36:150413:53	267,21	126 924,75
82846	55:36:150413:54	267,21	158 455,53
82847	55:36:150413:55	282,27	173 596,05
82848	55:36:150413:56	267,21	156 050,64
82849	55:36:150413:57	267,21	166 204,62
82850	55:36:150413:58	292,02	166 743,42
82851	55:36:150413:59	267,21	133 070,58
82852	55:36:150413:6	267,21	133 337,79
82853	55:36:150413:60	265,42	137 487,56
82854	55:36:150413:61	267,21	134 406,63
82855	55:36:150413:62	266,50	109 798,00
82856	55:36:150413:63	267,21	138 949,20
82857	55:36:150413:64	267,21	133 337,79
82858	55:36:150413:65	267,21	134 941,05
82859	55:36:150413:66	282,80	149 318,40
82860	55:36:150413:67	267,21	133 605,00
82861	55:36:150413:68	270,38	134 919,62
82862	55:36:150413:69	267,21	133 070,58
82863	55:36:150413:7	280,46	134 620,80
82864	55:36:150413:70	271,10	133 110,10
82865	55:36:150413:71	267,21	135 208,26
82866	55:36:150413:72	267,21	133 872,21
82867	55:36:150413:73	271,76	134 792,96
82868	55:36:150413:74	274,13	137 613,26
82869	55:36:150413:75	267,21	132 536,16
82870	55:36:150413:76	267,21	136 277,10
82871	55:36:150413:77	267,21	135 208,26
82872	55:36:150413:78	267,21	131 467,32
82873	55:36:070401:3099	1 074,37	412 558,08
82874	55:36:070401:31	1 002,17	319 692,23
82875	55:36:070401:310	1 619,09	34 000,89
82876	55:36:070401:3100	1 074,29	337 327,06
82877	55:36:070401:3101	1 074,13	732 556,66
82878	55:36:070401:3102	1 073,59	754 733,77
82879	55:36:070401:3103	1 073,36	521 652,96
82880	55:36:070401:3104	1 294,97	388 491,00
82881	55:36:070401:3105	1 072,53	480 493,44
82882	55:36:070401:3106	1 071,77	640 918,46
82883	55:36:070401:3107	1 071,58	521 859,46
82884	55:36:070401:3108	1 294,97	388 491,00
82885	55:36:070401:3109	1 071,38	724 252,88
82886	55:36:070401:311	1 619,09	32 381,00
82887	55:36:070401:3110	1 072,30	416 052,40
82888	55:36:070401:3111	1 072,28	503 971,60
82889	55:36:070401:3112	1 294,97	1085 184,86
82890	55:36:070401:3113	1 072,13	646 494,39
82891	55:36:070401:3114	1 071,95	688 191,90
82892	55:36:070401:3115	1 071,71	675 177,30
82893	55:36:070401:3116	1 071,51	649 335,06
82894	55:36:070401:3117	1 070,79	256 989,60
82895	55:36:070401:3118	1 070,22	408 824,04
82896	55:36:070401:3119	1 070,13	359 563,68
82897	55:36:070401:312	1 619,09	34 000,89
82898	55:36:070401:3120	1 069,59	321 946,59
82899	55:36:070401:3121	1 069,49	715 488,81
82900	55:36:070401:3122	1 068,83	367 608,72
82901	55:36:070401:3123	1 069,25	369 960,50
82902	55:36:070401:3124	1 294,97	642 305,12
82903	55:36:070401:3125	1 074,76	595 417,04
82904	55:36:070401:3126	1 072,68	495 578,16
82905	55:36:070401:3127	1 076,70	594 338,40
82906	55:36:070401:3128	1 075,47	533 433,12
82907	55:36:070401:313	1 619,09	34 000,89
82908	55:36:070401:3130	1 069,44	221 374,08
82909	55:36:070401:3131	1 068,40	505 353,20
82910	55:36:070401:3132	1 366,52	349 829,12
82911	55:36:070401:3133	1 083,94	488 856,94
82912	55:36:070401:3134	1 365,31	400 035,83
82913	55:36:070401:3135	1 373,06	609 638,64
82914	55:36:070401:3136	1 294,97	440 289,80
82915	55:36:070401:3137	1 370,21	452 169,30
82916	55:36:070401:3138	1 364,57	543 098,86
82917	55:36:070401:3139	1 085,10	516 507,60
82918	55:36:070401:314	1 619,09	32 381,00
82919	55:36:070401:3140	1 294,97	742 017,81
82920	55:36:070401:3141	1 367,76	248 932,32
82921	55:36:070401:3142	1 074,34	582 292,28
82922	55:36:070401:3144	1 070,55	331 870,50
82923	55:36:070401:3145	1 071,55	533 631,90
82924	55:36:070401:3146	1 294,97	1301 444,85
82925	55:36:070401:3147	1 069,99	395 896,30
82926	55:36:150413:79	267,21	134 673,84
82927	55:36:150413:8	267,21	136 544,31
82928	55:36:150413:80	274,45	139 695,05
82929	55:36:150413:81	267,21	134 139,42
82930	55:36:150413:82	267,21	132 001,74
82931	55:36:150413:83	267,21	122 916,60
82932	55:36:150413:84	267,21	156 852,27
82933	55:36:150413:85	277,64	141 318,76
82934	55:36:150413:86	267,21	130 665,69
82935	55:36:150413:87	278,19	140 764,14
82936	55:36:150413:88	267,21	131 734,53
82937	55:36:150413:89	267,21	137 345,94
82938	55:36:150413:9	273,27	133 629,03
82939	55:36:150413:90	267,21	137 078,73
82940	55:36:150413:91	278,07	133 473,80
82941	55:36:150413:92	267,21	143 224,56
82942	55:36:150413:93	277,36	156 183,76
82943	55:36:150413:94	267,21	136 811,52
82944	55:36:150413:95	267,21	137 880,36
82945	55:36:150413:96	267,21	135 742,68
82946	55:36:150413:97	280,02	143 990,22
82947	55:36:150413:98	267,21	131 467,32
82948	55:36:150413:99	267,21	134 139,42



1	2	3	4
83215	55:36:070401:3271	1 294,97	884 464,51
83216	55:36:070401:3272	1 294,97	889 644,39
83217	55:36:070401:3273	1 067,83	541 389,81
83218	55:36:070401:3274	1 294,97	651 369,91
83219	55:36:070401:3275	1 066,90	548 386,60
83220	55:36:070401:3276	1 066,04	319 812,00
83221	55:36:070401:3277	1 065,93	317 647,14
83222	55:36:070401:3278	1 065,70	423 082,90
83223	55:36:070401:3279	1 065,81	313 348,14
83224	55:36:070401:328	1 619,09	35 619,98
83225	55:36:070401:3280	1 294,97	600 866,08
83226	55:36:070401:3281	1 066,29	679 226,73
83227	55:36:070401:3282	1 294,97	454 534,47
83228	55:36:070401:3283	1 066,21	675 977,14
83229	55:36:070401:3284	1 066,13	689 786,11
83230	55:36:070401:3285	1 294,97	428 635,07
83231	55:36:070401:3286	1 066,06	736 647,46
83232	55:36:070401:3287	1 062,42	416 468,64
83233	55:36:070401:3288	1 065,73	435 883,57
83234	55:36:070401:3289	1 062,38	390 955,84
83235	55:36:070401:329	1 619,09	35 619,98
83236	55:36:070401:3290	1 064,84	550 522,28
83237	55:36:070401:3291	1 294,97	388 491,00
83238	55:36:070401:3292	1 062,10	636 197,90
83239	55:36:070401:3293	1 294,97	955 687,86
83240	55:36:070401:3294	1 064,06	267 079,06
83241	55:36:070401:3295	1 062,04	587 308,12
83242	55:36:070401:3296	1 063,79	642 529,16
83243	55:36:070401:3297	1 061,94	645 659,52
83244	55:36:150416:102	230,91	115 224,09
83245	55:36:150416:103	230,91	112 453,17
83246	55:36:150416:104	230,91	114 069,54
83247	55:36:150416:105	230,91	114 762,27
83248	55:36:150416:106	214,97	107 485,00
83249	55:36:150416:107	230,91	115 685,91
83250	55:36:150416:108	230,91	133 696,89
83251	55:36:150416:109	218,67	78 502,53
83252	55:36:150416:11	218,42	62 468,86
83253	55:36:150416:118	226,94	111 881,42
83254	55:36:150416:12	230,91	116 609,55
83255	55:36:150416:13	226,16	121 900,24
83256	55:36:150416:14	230,91	89 131,26
83257	55:36:150416:15	230,91	120 535,02
83258	55:36:150416:16	230,91	141 778,74
83259	55:36:150416:17	230,91	160 251,54
83260	55:36:150416:18	230,91	138 084,18
83261	55:36:150416:19	230,91	137 391,45
83262	55:36:150416:2	230,91	139 700,55
83263	55:36:150416:20	230,91	141 547,83
83264	55:36:150416:21	230,91	117 764,10
83265	55:36:150416:22	230,91	137 853,27
83266	55:36:150416:23	230,91	139 238,73
83267	55:36:150416:24	230,91	139 238,73
83268	55:36:150416:25	230,91	136 929,63
83269	55:36:150416:26	230,91	138 776,91
83270	55:36:150416:27	230,91	133 325,07
83271	55:36:150416:28	230,91	137 391,45
83272	55:36:150416:29	230,91	115 455,00
83273	55:36:150416:3	212,21	100 799,75
83274	55:36:150416:30	230,91	64 192,98
83275	55:36:150416:31	230,91	66 502,08
83276	55:36:150416:33	230,91	117 302,28
83277	55:36:150416:34	230,91	119 380,47
83278	55:36:150416:35	230,91	93 287,64
83279	55:36:150416:36	230,91	115 455,00
83280	55:36:150416:37	230,91	66 502,08
83281	55:36:150416:38	230,91	138 084,18
83282	55:36:150416:39	230,91	136 005,99
83283	55:36:150416:4	217,90	110 911,10
83284	55:36:150416:40	230,91	72 736,65
83285	55:36:150416:41	230,91	94 211,28
83286	55:36:150416:42	230,91	115 455,00
83287	55:36:150416:43	230,91	135 775,08
83288	55:36:150416:44	230,91	115 455,00
83289	55:36:150416:45	230,91	114 531,36
83290	55:36:150416:46	230,91	115 455,00
83291	55:36:150416:47	230,91	116 378,64
83292	55:36:150416:48	230,91	114 531,36
83293	55:36:150416:49	230,91	117 995,01
83294	55:36:150416:5	234,64	120 135,68
83295	55:36:150416:50	230,91	115 916,82
83296	55:36:150416:51	230,91	116 609,55
83297	55:36:070401:3298	1 061,81	634 962,38
83298	55:36:070401:33	3 818,27	76 365,40
83299	55:36:070401:330	1 619,09	35 619,98
83300	55:36:070401:3300	1 350,98	675 490,00
83301	55:36:070401:3301	1 294,97	773 097,09
83302	55:36:070401:3303	1 056,98	512 635,30
83303	55:36:070401:3304	1 057,04	736 756,88
83304	55:36:070401:3305	1 056,91	308 617,72
83305	55:36:070401:3306	1 056,65	586 610,70
83306	55:36:070401:3307	1 056,10	345 344,70
83307	55:36:070401:3308	1 055,85	444 512,85
83308	55:36:070401:3309	1 294,97	568 491,83
83309	55:36:070401:331	1 619,09	37 239,07
83310	55:36:070401:3310	1 056,01	326 307,09
83311	55:36:070401:3311	1 055,43	515 049,84
83312	55:36:070401:3312	1 060,08	286 221,60
83313	55:36:070401:3313	1 294,97	584 031,47
83314	55:36:070401:3314	1 059,96	341 307,12
83315	55:36:070401:3315	1 055,42	694 466,36
83316	55:36:070401:3316	1 060,03	650 858,42
83317	55:36:070401:3317	1 294,97	613 815,78
83318	55:36:070401:3318	1 059,81	704 773,65
83319	55:36:070401:3319	1 059,54	311 504,76
83320	55:36:070401:332	1 619,09	37 239,07
83321	55:36:070401:3320	1 294,97	582 736,50
83322	55:36:070401:3321	1 058,94	680 401,16
83323	55:36:070401:3322	1 054,14	660 945,78
83324	55:36:070401:3323	1 053,81	669 169,35
83325	55:36:070401:3324	1 053,49	639 468,43
83326	55:36:070401:3325	1 058,47	670 464,50
83327	55:36:070401:3326	1 053,39	396 074,64
83328	55:36:070401:3327	1 294,97	859 860,08
83329	55:36:070401:3328	1 053,05	469 660,30
83330	55:36:070401:3329	1 057,87	541 629,44
83331	55:36:070401:333	1 619,09	35 619,98
83332	55:36:070401:3330	1 294,97	788 636,73
83333	55:36:070401:3332	1 294,97	559 427,04
83334	55:36:070401:3333	1 294,97	352 231,84
83335	55:36:070401:3334	1 054,83	322 737,98
83336	55:36:070401:3335	1 294,97	414 390,40
83337	55:36:070401:3336	1 054,29	386 924,43
83338	55:36:070401:3337	1 055,64	774 839,76
83339	55:36:070401:3338	1 054,08	338 359,68
83340	55:36:070401:3339	1 053,93	408 924,84
83341	55:36:070401:334	1 619,09	38 858,16
83342	55:36:070401:3340	1 294,97	919 428,70
83343	55:36:070401:3341	1 053,93	642 897,30
83344	55:36:070401:3342	1 053,71	558 466,30
83345	55:36:070401:3343	1 053,48	538 328,28
83346	55:36:070401:3346	1 294,97	319 857,59
83347	55:36:070401:3347	1 051,68	397 535,04

1	2	3	4
83348	55:36:070401:3348	1 051,52	230 282,88
83349	55:36:070401:3349	1 294,97	732 953,02
83350	55:36:150416:52	230,91	120 996,84
83351	55:36:150416:53	230,91	117 995,01
83352	55:36:150416:54	230,91	119 149,56
83353	55:36:150416:55	230,91	122 382,30
83354	55:36:150416:56	230,91	114 300,45
83355	55:36:150416:57	230,91	86 822,16
83356	55:36:150416:58	230,91	116 147,73
83357	55:36:150416:59	230,91	65 809,35
83358	55:36:150416:6	220,64	110 099,36
83359	55:36:150416:60	230,91	113 145,90
83360	55:36:150416:61	230,91	114 993,18
83361	55:36:150416:62	230,91	83 820,33
83362	55:36:150416:63	230,91	93 287,64
83363	55:36:150416:64	230,91	109 913,16
83364	55:36:150416:65	230,91	113 145,90
83365	55:36:150416:66	230,91	62 807,52
83366	55:36:150416:67	230,91	117 764,10
83367	55:36:150416:68	230,91	68 349,36
83368	55:36:150416:69	230,91	120 304,11
83369	55:36:150416:7	221,71	110 411,58
83370	55:36:150416:70	230,91	109 682,25
83371	55:36:150416:71	230,91	116 378,64
83372	55:36:150416:72	230,91	109 220,43
83373	55:36:150416:73	230,91	111 991,35
83374	55:36:150416:74	230,91	115 916,82
83375	55:36:150416:75	230,91	115 685,91
83376	55:36:150416:76	230,91	116 378,64
83377	55:36:150416:77	230,91	130 002,33
83378	55:36:150416:78	230,91	127 000,50
83379	55:36:150416:79	230,91	109 682,25
83380	55:36:150416:8	220,36	111 061,44
83381	55:36:150416:80	230,91	119 611,38
83382	55:36:150416:81	230,91	115 224,09
83383	55:36:150416:82	230,91	113 376,81
83384	55:36:150416:83	230,91	119 149,56
83385	55:36:150416:84	230,91	117 764,10
83386	55:36:150416:85	230,91	116 609,55
83387	55:36:150416:86	230,91	114 531,36
83388	55:36:150416:87	230,91	112 453,17
83389	55:36:150416:88	230,91	116 609,55
83390	55:36:150416:89	230,91	116 378,64
83391	55:36:150416:9	218,91	26 707,02
83392	55:36:150416:90	230,91	117 995,01
83393	55:36:150416:91	230,91	113 376,81
83394	55:36:150416:92	230,91	112 914,99
83395	55:36:150416:93	230,91	117 071,37
83396	55:36:150416:94	230,91	115 224,09
83397	55:36:150416:95	230,91	114 993,18
83398	55:36:150416:96	230,91	68 580,27
83399	55:36:150416:97	230,91	117 533,19
83400	55:36:150416:98	230,91	85 898,52
83401	55:36:150416:99	230,91	122 613,21
83402	55:36:150417:1	219,67	117 962,79
83403	55:36:070401:335	1 619,09	2574 353,10
83404	55:36:070401:3350	1 050,89	208 076,22
83405	55:36:070401:3351	1 359,56	382 036,36
83406	55:36:070401:3352	1 294,97	303 022,98
83407	55:36:070401:3353	1 351,77	421 752,24
83408	55:36:070401:3354	1 060,16	368 935,68
83409	55:36:070401:3355	1 059,25	211 850,00
83410	55:36:070401:3356	1 066,65	294 395,40
83411	55:36:070401:3357	1 357,64	359 774,60
83412	55:36:070401:3358	1 054,11	490 161,15
83413	55:36:070401:3359	1 350,76	599 377,44
83414	55:36:070401:336	1 619,09	30 762,71
83415	55:36:070401:3360	1 349,46	381 897,18
83416	55:36:070401:3361	1 066,90	573 992,20
83417	55:36:070401:3362	1 294,97	349 641,90
83418	55:36:070401:3363	1 294,97	91 655,94
83419	55:36:070401:3364	1 064,96	641 230,56
83420	55:36:070401:3365	1 067,79	429 251,58
83421	55:36:070401:3366	1 066,89	471 565,38
83422	55:36:070401:3367	1 061,05	452 007,30
83423	55:36:070401:3368	1 065,13	465 461,81
83424	55:36:070401:3369	1 912,06	45 889,44
83425	55:36:070401:3370	1 064,08	653 345,12
83426	55:36:070401:3371	1 294,97	527 052,79
83427	55:36:070401:3373	1 051,42	213 438,26
83428	55:36:070401:3374	1 050,43	443 281,46
83429	55:36:070401:3375	1 353,11	443 820,08
83430	55:36:070401:3376	1 062,46	469 607,32
83431	55:36:070401:3377	1 065,79	349 579,12
83432	55:36:070401:3378	1 352,26	444 893,54
83433	55:36:070401:3379	1 053,12	246 430,08
83434	55:36:070401:338	1 097,62	45 782,88
83435	55:36:070401:3380	1 294,97	349 641,90
83436	55:36:070401:3381	1 054,71	309 030,03
83437	55:36:070401:3382	1 060,94	396 791,56
83438	55:36:070401:3383	1 294,97	655 254,82
83439	55:36:070401:3384	1 294,97	331 512,32
83440	55:36:070401:3385	1 357,14	441 070,50
83441	55:36:070401:3386	1 356,30	370 269,90
83442	55:36:070401:3387	1 294,97	480 433,87
83443	55:36:070401:3388	1 294,97	818 421,04
83444	55:36:070401:3389	1 340,27	636 628,25
83445	55:36:070401:339	1 903,41	39 971,61
83446	55:36:070401:3390	1 059,67	453 538,76
83447	55:36:070401:3391	1 068,85	325 999,25
83448	55:36:070401:3392	1 062,56	343 206,88
83449	55:36:070401:3393	1 294,97	665 614,58
83450	55:36:070401:3394	1 059,78	421 792,44
83451	55:36:070401:3395	1 294,97	343 167,05
83452	55:36:070401:3396	1 029,97	416 107,88
83453	55:36:070401:3397	1 313,75	469 008,75
83454	55:36:070401:3398	1 294,97	668 204,52
83455	55:36:070401:3399	1 279,21	271 192,52
83456	55:36:150417:10	211,59	103 044,33
83457	55:36:150417:11	211,59	106 006,59
83458	55:36:150417:12	211,59	128 858,31
83459	55:36:150417:13	211,59	102 409,56
83460	55:36:150417:14	211,59	110 238,39
83461	55:36:150417:15	211,59	105 371,82
83462	55:36:150417:151	199,19	103 180,42
83463	55:36:150417:16	211,59	106 006,59
83464	55:36:150417:17	211,59	120 817,89
83465	55:36:150417:18	204,88	114 937,68
83466	55:36:150417:19	211,59	111 084,75
83467	55:36:150417:2	200,43	96 005,97
83468	55:36:150417:20	211,59	147 055,05
83469	55:36:150417:21	211,59	104 313,87
83470	55:36:150417:22	211,59	100 082,07
83471	55:36:150417:23	211,59	112 142,70
83472	55:36:150417:24	223,71	137 581,65
83473	55:36:150417:25	211,59	142 400,07
83474	55:36:150417:26	211,59	104 102,28
83475	55:36:150417:27	211,59	107 276,13
83476	55:36:150417:28	211,59	107 910,90
83477	55:36:150417:29	211,59	108 545,67
83478	55:36:150417:3	202,92	104 300,88
83479	55:36:150417:30	211,59	108 545,67
83480	55:36:150417:31	211,59	108 757,26



1	2	3	4
83747	55:36:070401:362	1 619,09	34 000,89
83748	55:36:070401:3621	1 055,53	502 432,28
83749	55:36:070401:3622	1 034,45	235 854,60
83750	55:36:070401:3624	1 601,03	37393 656,68
83751	55:36:070401:3625	4 786,32	60034 811,76
83752	55:36:070401:3626	0,00	1,00
83753	55:36:070401:3629	1 027,34	707 837,26
83754	55:36:070401:363	1 619,09	34 000,89
83755	55:36:070401:3630	1 066,63	516 248,92
83756	55:36:070401:3632	967,88	617 507,44
83757	55:36:070401:3633	1 054,13	326 780,30
83758	55:36:070401:3634	1 053,44	373 971,20
83759	55:36:070401:3635	1 053,27	586 671,39
83760	55:36:070401:3636	1 054,79	339 642,38
83761	55:36:070401:3637	1 042,97	386 941,87
83762	55:36:070401:3639	1 077,52	809 217,52
83763	55:36:070401:364	1 619,09	34 000,89
83764	55:36:070401:3641	1 052,75	773 771,25
83765	55:36:070401:3643	964,44	977 279,48
83766	55:36:070401:3644	958,59	1072 968,85
83767	55:36:070401:3645	956,85	802 797,15
83768	55:36:070401:3648	984,88	385 088,08
83769	55:36:070401:3649	1 048,61	427 832,88
83770	55:36:070401:365	1 619,09	34 000,89
83771	55:36:070401:3650	1 048,18	432 888,34
83772	55:36:070401:3651	1 319,01	1107 968,40
83773	55:36:070401:3653	1 050,71	1120 056,86
83774	55:36:150418:72	201,70	101 051,70
83775	55:36:150418:73	201,70	97 622,80
83776	55:36:150418:74	201,70	101 253,40
83777	55:36:150418:75	201,70	102 060,20
83778	55:36:150418:76	201,70	103 270,40
83779	55:36:150418:77	199,00	104 674,00
83780	55:36:150418:78	201,70	103 270,40
83781	55:36:150418:79	201,70	107 506,10
83782	55:36:150418:8	213,74	105 373,82
83783	55:36:150418:80	201,70	99 438,10
83784	55:36:150418:81	201,70	99 236,40
83785	55:36:150418:82	201,70	105 892,50
83786	55:36:150418:83	190,03	102 426,17
83787	55:36:150418:84	201,70	107 506,10
83788	55:36:150418:85	201,70	56 879,40
83789	55:36:150418:86	201,70	56 879,40
83790	55:36:150418:87	201,70	106 295,90
83791	55:36:150418:88	201,70	56 677,70
83792	55:36:150418:89	201,70	98 833,00
83793	55:36:150418:9	201,70	102 665,30
83794	55:36:150418:90	201,70	37 516,20
83795	55:36:150418:91	201,70	100 043,20
83796	55:36:150418:92	201,70	102 867,00
83797	55:36:150418:93	201,70	99 841,50
83798	55:36:150418:94	201,70	100 043,20
83799	55:36:150418:95	204,98	103 719,88
83800	55:36:150418:96	201,70	100 850,00
83801	55:36:150418:97	201,70	101 455,10
83802	55:36:150418:98	201,70	101 051,70
83803	55:36:150418:99	201,70	100 850,00
83804	55:36:150419:1	187,09	97 099,71
83805	55:36:150419:10	191,02	94 936,94
83806	55:36:150419:100	190,37	98 040,55
83807	55:36:150419:101	190,37	102 228,69
83808	55:36:150419:102	190,37	98 992,40
83809	55:36:150419:103	190,37	99 563,51
83810	55:36:150419:104	192,52	98 570,24
83811	55:36:150419:105	190,37	101 276,84
83812	55:36:150419:106	190,37	95 946,48
83813	55:36:150419:107	190,37	95 517,98
83814	55:36:150419:108	190,37	95 665,74
83815	55:36:150419:109	188,52	95 391,12
83816	55:36:150419:11	198,79	98 798,63
83817	55:36:150419:110	190,37	102 038,32
83818	55:36:150419:111	190,37	93 471,67
83819	55:36:150419:112	190,37	94 423,52
83820	55:36:150419:113	184,45	90 749,40
83821	55:36:150419:114	190,37	100 134,62
83822	55:36:150419:115	190,37	94 613,89
83823	55:36:150419:116	190,37	93 281,30
83824	55:36:150419:117	178,96	87 690,40
83825	55:36:150419:118	190,37	94 804,26
83826	55:36:150419:119	190,37	97 469,44
83827	55:36:070401:3655	1 073,04	429 216,00
83828	55:36:070401:3656	1 072,27	645 506,54
83829	55:36:070401:3657	1 052,05	705 925,55
83830	55:36:070401:3658	957,82	587 143,66
83831	55:36:070401:366	1 760,38	38 728,36
83832	55:36:070401:3660	1 059,77	645 399,93
83833	55:36:070401:3661	230,20	47 191,00
83834	55:36:070401:3663	985,19	420 676,13
83835	55:36:070401:3664	1 316,84	359 497,32
83836	55:36:070401:3665	1 317,35	418 917,30
83837	55:36:070401:3666	1 057,63	430 455,41
83838	55:36:070401:3667	1 294,97	562 016,98
83839	55:36:070401:3668	4 245,96	3226 929,60
83840	55:36:070401:367	1 756,61	36 888,81
83841	55:36:070401:3670	957,47	325 539,80
83842	55:36:070401:3672	1 278,21	361 435,74
83843	55:36:070401:3673	957,89	523 007,94
83844	55:36:070401:3675	984,48	529 650,24
83845	55:36:070401:3677	1 021,62	362 675,10
83846	55:36:070401:3678	1 300,40	466 943,60
83847	55:36:070401:3679	1 303,92	542 430,72
83848	55:36:070401:368	1 752,95	36 811,95
83849	55:36:070401:3681	955,14	912 158,70
83850	55:36:070401:3683	1 081,92	489 027,84
83851	55:36:070401:3685	419,97	3497 510,16
83852	55:36:070401:3686	419,97	6599 408,58
83853	55:36:070401:3687	3 145,82	15 729,10
83854	55:36:070401:3689	1 261,98	795 047,40
83855	55:36:070401:369	1 749,18	38 481,96
83856	55:36:070401:3690	1 398,38	7292 551,70
83857	55:36:070401:3692	950,51	440 086,13
83858	55:36:070401:3694	972,60	315 122,40
83859	55:36:070401:3695	947,05	564 441,80
83860	55:36:070401:3696	959,80	434 789,40
83861	55:36:070401:3698	965,77	293 594,08
83862	55:36:070401:37	950,20	608 128,00
83863	55:36:070401:370	1 619,09	35 619,98
83864	55:36:070401:3700	967,01	290 103,00
83865	55:36:070401:3701	2 115,87	10 579,35
83866	55:36:070401:3703	1 077,87	522 766,95
83867	55:36:070401:3704	1 026,48	433 174,56
83868	55:36:070401:3705	982,18	268 135,14
83869	55:36:070401:3706	1 781,50	8 907,50
83870	55:36:070401:3708	1 992,29	1081 813,47
83871	55:36:070401:371	1 741,57	38 514,56
83872	55:36:070401:3710	3 509,52	17 347,60
83873	55:36:070401:3712	2 292,03	1120 802,67
83874	55:36:070401:3713	419,97	3288 365,10
83875	55:36:070401:3714	964,92	309 739,32
83876	55:36:070401:3715	965,55	296 423,85
83877	55:36:070401:3716	2 469,01	1409 804,71
83878	55:36:070401:3718	994,42	588 696,64
83879	55:36:070401:3719	3 199,64	15 998,20

1	2	3	4
83880	55:36:150419:12	190,37	97 659,81
83881	55:36:150419:120	190,37	94 423,52
83882	55:36:150419:121	190,37	95 756,11
83883	55:36:150419:122	190,37	95 946,48
83884	55:36:150419:123	190,37	96 136,85
83885	55:36:150419:124	190,37	98 230,92
83886	55:36:150419:125	190,37	94 994,63
83887	55:36:150419:126	190,37	92 900,56
83888	55:36:150419:127	190,37	100 896,10
83889	55:36:150419:128	190,37	98 992,40
83890	55:36:150419:129	190,37	99 753,88
83891	55:36:150419:13	190,37	94 613,89
83892	55:36:150419:14	190,37	97 850,18
83893	55:36:150419:15	190,37	113 841,26
83894	55:36:150419:16	190,37	97 850,18
83895	55:36:150419:17	190,37	98 421,29
83896	55:36:150419:18	190,37	97 279,07
83897	55:36:150419:19	190,37	55 397,67
83898	55:36:150419:2	182,11	92 329,77
83899	55:36:150419:20	190,37	71 579,12
83900	55:36:150419:202	197,77	104 027,02
83901	55:36:150419:203	183,80	100 722,40
83902	55:36:150419:21	190,37	85 856,87
83903	55:36:150419:22	190,37	93 852,41
83904	55:36:150419:23	190,37	98 040,55
83905	55:36:150419:24	190,37	67 390,98
83906	55:36:150419:25	190,37	94 423,52
83907	55:36:150419:26	190,37	95 185,00
83908	55:36:150419:27	190,37	94 994,63
83909	55:36:150419:28	190,37	94 423,52
83910	55:36:150419:29	190,37	91 948,71
83911	55:36:150419:3	180,35	88 912,55
83912	55:36:150419:30	190,37	97 279,07
83913	55:36:150419:31	190,37	114 793,11
83914	55:36:150419:32	190,37	97 850,18
83915	55:36:150419:33	190,37	96 517,59
83916	55:36:150419:34	190,37	97 088,70
83917	55:36:150419:35	190,37	97 659,81
83918	55:36:150419:36	190,37	99 563,51
83919	55:36:150419:37	190,37	109 653,12
83920	55:36:150419:38	190,37	101 086,47
83921	55:36:150419:39	207,08	102 918,76
83922	55:36:150419:4	193,90	99 082,90
83923	55:36:150419:40	190,37	96 136,85
83924	55:36:150419:41	190,37	97 279,07
83925	55:36:150419:42	190,37	99 373,14
83926	55:36:150419:43	190,37	94 042,78
83927	55:36:150419:44	190,37	96 136,85
83928	55:36:150419:45	190,37	95 565,74
83929	55:36:150419:46	190,37	80 336,14
83930	55:36:150419:47	190,37	58 062,85
83931	55:36:150419:48	190,37	57 111,00
83932	55:36:150419:49	190,37	113 650,89
83933	55:36:070401:372	1 619,09	34 000,89
83934	55:36:070401:3721	1 070,66	890 789,12
83935	55:36:070401:3722	960,74	544 739,58
83936	55:36:070401:3724	1 403,49	280 698,00
83937	55:36:070401:3725	1 400,97	1966 961,88
83938	55:36:070401:3726	1 403,73	2460 738,69
83939	55:36:070401:3727	1 010,77	373 984,90
83940	55:36:070401:3728	1 269,24	380 772,00
83941	55:36:070401:3729	1 218,27	2889 736,44
83942	55:36:070401:373	1 619,09	34 000,89
83943	55:36:070401:3731	1 320,74	492 636,02
83944	55:36:070401:3732	1 319,04	462 983,04
83945	55:36:070401:3735	1 017,64	353 121,08
83946	55:36:070401:3736	1 055,22	375 658,32
83947	55:36:070401:3737	1 006,04	692 155,52
83948	55:36:070401:3739	1 044,47	731 129,00
83949	55:36:070401:374	1 619,09	35 619,98
83950	55:36:070401:3740	1 019,09	687 885,75
83951	55:36:070401:3741	1 290,66	241 353,42
83952	55:36:070401:3742	969,33	310 185,60
83953	55:36:070401:3743	949,68	1188 999,36
83954	55:36:070401:3744	1 054,33	673 716,87
83955	55:36:070401:3745	1 054,54	320 580,16
83956	55:36:070401:3746	949,26	524 976,72
83957	55:36:070401:3747	1 022,70	424 420,50
83958	55:36:070401:3748	1 049,51	281 268,68
83959	55:36:070401:3749	961,98	515 621,28
83960	55:36:070401:375	1 619,09	34 000,89
83961	55:36:070401:3750	949,35	566 761,95
83962	55:36:070401:3751	951,77	1212 554,98
83963	55:36:070401:3752	953,78	1228 468,64
83964	55:36:070401:3754	4 866,40	9046 637,60
83965	55:36:070401:3756	1 084,32	639 748,80
83966	55:36:070401:3757	1 291,81	524 474,86
83967	55:36:070401:3759	999,61	885 654,46
83968	55:36:070401:376	1 619,09	34 000,89
83969	55:36:070401:3760	999,88	730 912,28
83970	55:36:070401:3761	997,12	950 255,36
83971	55:36:070401:3762	965,53	611 180,49
83972	55:36:070401:3764	1 041,53	390 573,75
83973	55:36:070401:3765	1 078,18	383 832,08
83974	55:36:070401:3766	1 038,14	296 908,04
83975	55:36:070401:3767	3 497,86	17 489,30
83976	55:36:070401:3768	3 499,39	17 496,95
83977	55:36:070401:3769	230,20	7 366,40
83978	55:36:070401:377	1 619,09	34 000,89
83979	55:36:070401:3770	230,20	3 222,80
83980	55:36:070401:3771	230,20	3 222,80
83981	55:36:070401:3772	230,20	22 789,80
83982	55:36:070401:3773	230,20	15 653,60
83983	55:36:070401:3774	1 053,31	230 674,89
83984	55:36:070401:3775	1 063,12	377 407,60
83985	55:36:070401:3776	1 001,83	1670 050,61
83986	55:36:150419:5	190,57	98 524,69
83987	55:36:150419:50	190,37	97 850,18
83988	55:36:150419:51	190,37	96 707,96
83989	55:36:150419:52	190,37	95 946,48
83990	55:36:150419:53	190,37	95 756,11
83991	55:36:150419:54	190,37	97 088,70
83992	55:36:150419:55	190,37	97 850,18
83993	55:36:150419:56	205,50	100 695,00
83994	55:36:150419:57	190,37	94 233,15
83995	55:36:150419:58	190,37	97 469,44
83996	55:36:150419:59	190,37	95 565,74
83997	55:36:150419:6	185,63	93 557,52
83998	55:36:150419:60	190,37	98 230,92
83999	55:36:150419:61	190,37	96 517,59
94000	55:36:150419:62	190,37	94 233,15
94001	55:36:150419:63	190,37	95 946,48
94002	55:36:150419:64	190,37	93 471,67
94003	55:36:150419:65	190,37	100 134,62
94004	55:36:150419:66	190,37	96 327,22
94005	55:36:150419:67	190,37	95 565,74
94006	55:36:150419:68	190,37	97 659,81
94007	55:36:150419:69	190,37	98 040,55
94008	55:36:150419:7	204,14	98 191,34
94009	55:36:150419:70	190,37	99 182,77
94010	55:36:150419:71	190,37	100 134,62
94011	55:36:150419:72	190,37	116 887,18
94012	55:36:150419:73	190,37	87 760,77



1	2	3	4
84279	55:36:070401:3914	976,48	1464 720,00
84280	55:36:070401:3915	980,53	2451 325,00
84281	55:36:070401:3916	979,11	1468 665,00
84282	55:36:070401:3917	979,19	2937 570,00
84283	55:36:070401:3918	977,55	1466 325,00
84284	55:36:070401:3919	963,18	1044 087,12
84285	55:36:070401:392	1 619,09	32 381,80
84286	55:36:070401:3920	1 059,69	362 413,98
84287	55:36:070401:3922	1 056,84	308 597,28
84288	55:36:070401:3923	1 723,10	8 615,50
84289	55:36:070401:3924	980,77	641 423,58
84290	55:36:070401:3928	1 214,11	1221 394,66
84291	55:36:070401:3929	1 027,06	216 709,66
84292	55:36:070401:393	1 696,57	33 931,40
84293	55:36:070401:3930	1 028,16	417 432,96
84294	55:36:070401:3931	969,52	317 033,04
84295	55:36:070401:3932	969,70	294 788,80
84296	55:36:070401:3933	931,77	771 505,56
84297	55:36:070401:3934	930,78	894 479,58
84298	55:36:070401:3935	1 365,60	345 496,80
84299	55:36:070401:3937	933,39	758 846,07
84300	55:36:070401:3938	1 071,70	295 789,20
84301	55:36:070401:3939	1 021,53	685 446,63
84302	55:36:070401:394	1 695,04	33 900,80
84303	55:36:070401:3940	949,31	1028 102,73
84304	55:36:150420:24	178,40	34 966,40
84305	55:36:150420:25	178,40	35 680,00
84306	55:36:150420:26	178,40	37 642,40
84307	55:36:150420:27	178,40	36 750,40
84308	55:36:150420:28	178,40	37 820,80
84309	55:36:150420:29	178,40	37 642,40
84310	55:36:150420:3	170,37	35 777,70
84311	55:36:150420:30	178,40	36 928,80
84312	55:36:150420:31	178,40	34 788,00
84313	55:36:150420:32	178,40	36 928,80
84314	55:36:150420:33	178,40	37 820,80
84315	55:36:150420:34	178,40	37 285,60
84316	55:36:150420:35	178,40	84 740,00
84317	55:36:150420:36	178,40	86 524,00
84318	55:36:150420:37	178,40	37 820,80
84319	55:36:150420:38	178,40	87 059,20
84320	55:36:150420:39	178,40	39 248,00
84321	55:36:150420:4	184,55	95 596,90
84322	55:36:150420:40	178,40	92 946,40
84323	55:36:150420:401	178,40	88 843,20
84324	55:36:150420:41	178,40	36 393,60
84325	55:36:150420:42	178,40	38 356,00
84326	55:36:150420:43	178,40	89 200,00
84327	55:36:150420:44	178,40	89 378,40
84328	55:36:150420:45	178,40	100 082,40
84329	55:36:150420:46	178,40	107 396,80
84330	55:36:150420:47	178,40	89 735,20
84331	55:36:150420:48	178,40	63 688,80
84332	55:36:150420:49	178,40	60 656,00
84333	55:36:150420:5	187,26	101 682,18
84334	55:36:150420:50	178,40	84 918,40
84335	55:36:150420:51	178,40	98 655,20
84336	55:36:150420:52	184,08	98 298,72
84337	55:36:150420:53	183,74	95 361,06
84338	55:36:150420:54	178,40	37 107,20
84339	55:36:150420:55	178,40	35 680,00
84340	55:36:150420:56	178,40	33 539,20
84341	55:36:150420:57	178,40	33 539,20
84342	55:36:150420:58	178,40	36 036,80
84343	55:36:150420:59	178,40	34 252,80
84344	55:36:150420:6	181,17	154 719,18
84345	55:36:150420:60	178,40	38 534,40
84346	55:36:150420:61	178,40	33 360,80
84347	55:36:150420:62	178,40	39 961,60
84348	55:36:150420:63	178,40	38 712,80
84349	55:36:150420:64	178,40	39 961,60
84350	55:36:150420:65	178,40	37 999,20
84351	55:36:150420:66	178,40	37 107,20
84352	55:36:150420:67	178,40	43 886,40
84353	55:36:150420:68	178,40	37 642,40
84354	55:36:150420:69	178,40	36 572,00
84355	55:36:150420:7	186,87	89 697,60
84356	55:36:150420:70	178,40	38 177,60
84357	55:36:070401:3941	0,00	1,00
84358	55:36:070401:3942	0,00	1,00
84359	55:36:070401:3943	991,74	480 002,16
84360	55:36:070401:3944	0,00	1,00
84361	55:36:070401:3945	0,00	1,00
84362	55:36:070401:3946	0,00	1,00
84363	55:36:070401:3947	0,00	1,00
84364	55:36:070401:3948	0,00	1,00
84365	55:36:070401:3949	0,00	1,00
84366	55:36:070401:395	1 688,95	32 090,05
84367	55:36:070401:3950	0,00	1,00
84368	55:36:070401:3951	0,00	1,00
84369	55:36:070401:3952	0,00	1,00
84370	55:36:070401:3953	0,00	1,00
84371	55:36:070401:3954	0,00	1,00
84372	55:36:070401:3955	0,00	1,00
84373	55:36:070401:3956	0,00	1,00
84374	55:36:070401:3957	0,00	1,00
84375	55:36:070401:3958	0,00	1,00
84376	55:36:070401:3959	0,00	1,00
84377	55:36:070401:396	1 687,43	33 748,60
84378	55:36:070401:3960	0,00	1,00
84379	55:36:070401:3961	0,00	1,00
84380	55:36:070401:3962	1 091,97	423 684,36
84381	55:36:070401:3963	0,00	1,00
84382	55:36:070401:3964	1 052,11	245 141,63
84383	55:36:070401:3965	0,00	1,00
84384	55:36:070401:3966	0,00	1,00
84385	55:36:070401:3967	0,00	1,00
84386	55:36:070401:3968	0,00	1,00
84387	55:36:070401:3969	0,00	1,00
84388	55:36:070401:397	1 619,09	32 381,80
84389	55:36:070401:3970	0,00	1,00
84390	55:36:070401:3971	1 026,14	394 037,76
84391	55:36:070401:3972	1 026,37	377 704,16
84392	55:36:070401:3973	1 039,25	420 896,25
84393	55:36:070401:3975	4 874,95	28962 077,95
84394	55:36:070401:3976	0,00	1,00
84395	55:36:070401:3977	0,00	1,00
84396	55:36:070401:3978	1 026,36	336 646,08
84397	55:36:070401:3979	1 060,21	459 589,25
84398	55:36:070401:398	1 619,09	32 381,80
84399	55:36:070401:3980	997,30	737 004,70
84400	55:36:070401:3981	950,31	567 335,07
84401	55:36:070401:3983	1 005,17	1369 041,54
84402	55:36:070401:3984	1 298,75	680 545,00
84403	55:36:070401:3985	1 019,69	443 565,15
84404	55:36:070401:3986	4 793,45	7103 892,90
84405	55:36:070401:3987	4 800,15	12485 190,15
84406	55:36:070401:3988	4 791,69	2079 593,46
84407	55:36:070401:3989	4 798,27	18885 990,72
84408	55:36:070401:399	1 619,09	32 381,80
84409	55:36:070401:3990	1 003,52	1664 839,68
84410	55:36:150420:71	178,40	35 144,80
84411	55:36:150420:72	178,40	35 680,00

1	2	3	4
84412	55:36:150420:73	178,40	73 679,20
84413	55:36:150420:74	178,40	37 464,00
84414	55:36:150420:75	178,40	37 464,00
84415	55:36:150420:76	178,40	38 534,40
84416	55:36:150420:77	178,40	33 539,20
84417	55:36:150420:78	178,40	36 750,40
84418	55:36:150420:79	178,40	38 712,80
84419	55:36:150420:8	171,44	40 974,16
84420	55:36:150420:80	178,40	36 572,00
84421	55:36:150420:81	178,40	37 999,20
84422	55:36:150420:82	178,40	35 680,00
84423	55:36:150420:83	178,40	38 891,20
84424	55:36:150420:84	178,40	37 999,20
84425	55:36:150420:85	178,40	36 750,40
84426	55:36:150420:86	178,40	39 069,60
84427	55:36:150420:87	178,40	36 393,60
84428	55:36:150420:88	178,40	39 961,60
84429	55:36:150420:89	178,40	42 637,60
84430	55:36:150420:9	177,48	36 915,84
84431	55:36:150420:90	178,40	37 107,20
84432	55:36:150420:91	178,40	35 144,80
84433	55:36:150420:92	178,40	36 572,00
84434	55:36:150420:93	178,40	38 891,20
84435	55:36:150420:94	178,40	37 107,20
84436	55:36:150420:95	178,40	36 750,40
84437	55:36:150420:96	178,40	36 572,00
84438	55:36:150420:97	178,40	38 177,60
84439	55:36:150420:98	176,35	34 740,95
84440	55:36:150420:99	178,40	35 680,00
84441	55:36:150421:1	177,39	35 655,39
84442	55:36:150421:10	174,85	35 319,70
84443	55:36:150421:100	170,32	33 723,36
84444	55:36:150421:101	170,32	33 382,72
84445	55:36:150421:102	170,32	32 360,80
84446	55:36:150421:103	170,32	32 360,80
84447	55:36:150421:104	170,32	32 701,44
84448	55:36:150421:105	170,32	17 032,00
84449	55:36:150421:106	170,32	27 251,20
84450	55:36:150421:107	170,32	32 531,12
84451	55:36:150421:108	171,18	27 902,34
84452	55:36:150421:109	170,32	37 129,76
84453	55:36:150421:11	170,32	31 679,52
84454	55:36:150421:110	170,32	35 085,92
84455	55:36:150421:111	170,32	32 531,12
84456	55:36:150421:112	170,32	34 745,28
84457	55:36:150421:113	170,32	31 679,52
84458	55:36:150421:114	170,32	31 338,88
84459	55:36:150421:115	168,92	33 277,24
84460	55:36:150421:116	170,32	19 246,16
84461	55:36:150421:117	170,32	32 360,80
84462	55:36:150421:118	170,32	32 531,12
84463	55:36:070401:3991	4 809,34	41442 082,78
84464	55:36:070401:3993	982,73	158 219,53
84465	55:36:070401:3994	982,66	158 208,26
84466	55:36:070401:3995	1 059,94	256 505,48
84467	55:36:070401:3996	1 186,24	355 872,00
84468	55:36:070401:3997	1 186,57	390 381,53
84469	55:36:070401:3998	1 041,22	341 520,16
84470	55:36:070401:4	955,45	740 473,75
84471	55:36:070401:40	950,89	614 274,94
84472	55:36:070401:400	1 619,09	32 381,80
84473	55:36:070401:4001	4 817,29	6710 484,97
84474	55:36:070401:4003	1 071,83	366 565,86
84475	55:36:070401:4004	1 071,70	377 238,40
84476	55:36:070401:4005	950,64	440 146,32
84477	55:36:070401:4007	1 044,35	504 421,05
84478	55:36:070401:4008	1 074,42	264 307,32
84479	55:36:070401:4009	1 011,12	396 359,04
84480	55:36:070401:401	1 667,16	33 343,20
84481	55:36:070401:4010	999,01	733 629,74
84482	55:36:070401:4012	962,20	575 395,60
84483	55:36:070401:4013	982,21	2455 525,00
84484	55:36:070401:4014	969,23	608 676,44
84485	55:36:070401:4015	1 021,99	349 520,58
84486	55:36:070401:4016	993,47	722 252,69
84487	55:36:070401:4017	1 048,69	382 771,85
84488	55:36:070401:4018	999,94	773 953,56
84489	55:36:070401:4019	1 047,05	923 498,10
84490	55:36:070401:402	1 619,09	32 381,80
84491	55:36:070401:4020	1 047,80	434 837,00
84492	55:36:070401:4021	1 046,53	422 798,12
84493	55:36:070401:4022	2 081,40	114 477,00
84494	55:36:070401:4023	2 041,14	136 756,38
84495	55:36:070401:4024	966,40	264 793,60
84496	55:36:070401:4025	1 293,29	267 711,03
84497	55:36:070401:4026	1 029,16	356 089,36
84498	55:36:070401:4027	994,49	295 363,53
84499	55:36:070401:4028	1 215,97	486 388,00
84500	55:36:070401:4029	1 215,58	486 232,00
84501	55:36:070401:403	1 619,09	32 381,80
84502	55:36:070401:4030	0,00	1,00
84503	55:36:070401:4031	964,03	585 166,21
84504	55:36:070401:4032	1 004,63	429 981,64
84505	55:36:070401:4033	2 453,83	407 335,78
84506	55:36:070401:4034	2 433,72	666 839,28
84507	55:36:070401:4035	972,90	251 008,20
84508	55:36:070401:4036	1 619,09	32 381,80
84509	55:36:070401:4037	0,00	1,00
84510	55:36:070401:4038	994,73	743 063,31
84511	55:36:070401:4039	961,17	295 079,19
84512	55:36:070401:404	1 619,09	32 381,80
84513	55:36:070401:4040	1 061,59	378 864,45
84514	55:36:070401:4041	1 059,81	358 215,78
84515	55:36:070401:4042	1 059,62	374 045,86
84516	55:36:150421:119	170,32	32 871,76
84517	55:36:150421:12	170,32	17 032,00
84518	55:36:150421:120	170,32	35 937,52
84519	55:36:150421:121	170,32	34 404,64
84520	55:36:150421:122	170,32	36 278,16
84521	55:36:150421:123	170,32	33 723,36
84522	55:36:150421:124	170,32	32 190,48
84523	55:36:150421:125	170,32	33 382,72
84524	55:36:150421:126	170,32	32 360,80
84525	55:36:150421:127	170,32	25 888,64
84526	55:36:150421:128	170,32	33 553,04
84527	55:36:150421:129	170,32	34 574,96
84528	55:36:150421:13	170,32	33 382,72
84529	55:36:150421:130	170,32	33 553,04
84530	55:36:150421:131	170,32	34 064,00
84531	55:36:150421:132	170,32	19 586,80
84532	55:36:150421:133	170,32	34 915,60
84533	55:36:150421:134	170,32	32 701,44
84534	55:36:150421:135	170,32	34 234,32
84535	55:36:150421:136	170,32	32 360,80
84536	55:36:150421:137	170,32	35 085,92
84537	55:36:150421:138	170,32	29 976,32
84538	55:36:150421:139	170,32	32 020,16
84539	55:36:150421:14	170,32	31 509,20
84540	55:36:150421:140	170,32	34 064,00
84541	55:36:150421:141	170,32	35 426,56
84542	55:36:150421:142	178,38	36 211,14
84543	55:36:150421:143	170,32	29 124,72
84544	55:36:150421:144	170,32	20 779,04



1	2	3	4
84773	55:36:150421:96	170,32	32 701,44
84774	55:36:150421:97	170,32	35 256,24
84775	55:36:150421:98	170,32	38 832,96
84776	55:36:150421:99	170,32	34 574,96
84777	55:36:150422:1	193,83	132 385,89
84778	55:36:150422:10	174,34	104 778,34
84779	55:36:150422:11	176,86	112 659,82
84780	55:36:150422:12	183,37	108 921,78
84781	55:36:070401:475	1 619,09	30 762,71
84782	55:36:070401:476	1 619,09	30 762,71
84783	55:36:070401:477	1 619,09	30 762,71
84784	55:36:070401:478	1 619,09	30 762,71
84785	55:36:070401:479	1 619,09	30 762,71
84786	55:36:070401:48	1 045,10	533 001,00
84787	55:36:070401:480	1 619,09	30 762,71
84788	55:36:070401:481	1 619,09	30 762,71
84789	55:36:070401:482	1 619,09	30 762,71
84790	55:36:070401:483	1 619,09	30 762,71
84791	55:36:070401:484	1 619,09	30 762,71
84792	55:36:070401:485	1 619,09	30 762,71
84793	55:36:070401:486	1 619,09	30 762,71
84794	55:36:070401:487	1 619,09	30 762,71
84795	55:36:070401:488	1 619,09	30 762,71
84796	55:36:070401:489	1 619,09	30 762,71
84797	55:36:070401:49	1 045,47	812 330,19
84798	55:36:070401:490	1 619,09	30 762,71
84799	55:36:070401:491	1 619,09	30 762,71
84800	55:36:070401:492	1 619,09	34 000,89
84801	55:36:070401:493	1 619,09	30 762,71
84802	55:36:070401:494	1 619,09	34 000,89
84803	55:36:070401:495	1 619,09	32 381,80
84804	55:36:070401:496	1 619,09	30 762,71
84805	55:36:070401:497	1 619,09	32 381,80
84806	55:36:070401:498	1 619,09	32 381,80
84807	55:36:070401:499	1 619,09	32 381,80
84808	55:36:070401:50	962,67	782 650,71
84809	55:36:070401:500	1 619,09	32 381,80
84810	55:36:070401:501	1 619,09	32 381,80
84811	55:36:070401:502	1 707,34	34 146,80
84812	55:36:070401:503	1 619,09	32 381,80
84813	55:36:070401:504	1 711,43	32 517,17
84814	55:36:070401:505	1 619,09	32 381,80
84815	55:36:070401:506	1 619,09	32 381,80
84816	55:36:070401:507	1 619,09	32 381,80
84817	55:36:070401:508	1 619,09	32 381,80
84818	55:36:070401:509	1 730,31	34 606,20
84819	55:36:070401:51	952,86	667 002,00
84820	55:36:070401:510	1 732,41	34 648,20
84821	55:36:070401:511	1 734,49	34 689,80
84822	55:36:070401:512	1 619,09	32 381,80
84823	55:36:070401:513	1 619,09	32 381,80
84824	55:36:070401:514	1 619,09	32 381,80
84825	55:36:070401:515	1 619,09	32 381,80
84826	55:36:070401:516	1 619,09	32 381,80
84827	55:36:070401:517	1 619,09	32 381,80
84828	55:36:070401:518	1 619,09	32 381,80
84829	55:36:070401:519	1 619,09	32 381,80
84830	55:36:070401:52	1 957,92	5311 836,96
84831	55:36:070401:520	1 619,09	32 381,80
84832	55:36:070401:521	1 619,09	32 381,80
84833	55:36:070401:522	1 619,09	32 381,80
84834	55:36:150422:13	165,94	99 066,18
84835	55:36:150422:14	176,86	108 768,90
84836	55:36:150422:15	188,02	114 692,20
84837	55:36:150422:16	176,86	131 937,56
84838	55:36:150422:17	176,86	113 190,40
84839	55:36:150422:18	176,86	107 707,74
84840	55:36:150422:19	176,86	106 823,44
84841	55:36:150422:2	183,19	107 532,53
84842	55:36:150422:20	176,86	44 922,44
84843	55:36:150422:21	176,86	128 930,94
84844	55:36:150422:22	176,86	115 312,72
84845	55:36:150422:23	176,86	101 163,92
84846	55:36:150422:24	176,86	100 279,62
84847	55:36:150422:25	176,86	104 701,12
84848	55:36:150422:26	176,86	109 476,34
84849	55:36:150422:27	176,86	104 347,40
84850	55:36:150422:28	176,86	108 238,32
84851	55:36:150422:29	176,86	108 768,90
84852	55:36:150422:3	176,47	91 940,87
84853	55:36:150422:30	176,86	104 877,98
84854	55:36:150422:31	176,86	124 863,16
84855	55:36:150422:32	176,86	114 782,14
84856	55:36:150422:33	176,86	99 572,18
84857	55:36:150422:34	176,86	106 292,86
84858	55:36:150422:35	176,86	103 993,68
84859	55:36:150422:36	176,86	107 354,02
84860	55:36:150422:37	176,86	87 368,84
84861	55:36:150422:38	176,86	87 015,12
84862	55:36:150422:39	176,86	101 694,50
84863	55:36:150422:4	164,27	41 724,58
84864	55:36:150422:40	176,86	126 985,48
84865	55:36:150422:41	176,86	120 618,52
84866	55:36:150422:42	176,86	117 611,90
84867	55:36:150422:43	176,86	113 367,26
84868	55:36:150422:44	176,86	105 585,42
84869	55:36:150422:45	176,86	106 469,72
84870	55:36:150422:46	176,86	102 225,08
84871	55:36:150422:47	181,66	132 066,82
84872	55:36:150422:48	176,86	123 978,86
84873	55:36:150422:49	176,86	120 087,94
84874	55:36:150422:5	177,74	112 153,94
84875	55:36:150422:50	176,86	136 182,20
84876	55:36:150422:51	176,86	110 537,50
84877	55:36:150422:52	176,86	115 489,58
84878	55:36:150422:53	176,86	106 469,72
84879	55:36:150422:54	176,86	103 286,24
84880	55:36:150422:55	176,86	106 469,72
84881	55:36:150422:56	176,86	120 618,52
84882	55:36:150422:57	176,86	119 203,64
84883	55:36:150422:58	176,86	103 816,82
84884	55:36:150422:59	176,86	96 388,70
84885	55:36:150422:6	174,88	101 080,64
84886	55:36:150422:60	176,86	109 653,20

1	2	3	4
84887	55:36:070401:523	1 619,09	32 381,80
84888	55:36:070401:524	1 619,09	32 381,80
84889	55:36:070401:525	1 619,09	32 381,80
84890	55:36:070401:526	1 619,09	32 381,80
84891	55:36:070401:527	1 619,09	32 381,80
84892	55:36:070401:528	1 619,09	32 381,80
84893	55:36:070401:529	1 619,09	32 381,80
84894	55:36:070401:53	946,99	323 870,58
84895	55:36:070401:530	1 619,09	30 762,71
84896	55:36:070401:531	1 619,09	30 762,71
84897	55:36:070401:532	1 619,09	30 762,71
84898	55:36:070401:533	1 619,09	32 381,80
84899	55:36:070401:534	1 619,09	35 619,98
84900	55:36:070401:535	1 619,09	30 762,71
84901	55:36:070401:536	1 619,09	30 762,71
84902	55:36:070401:537	1 619,09	30 762,71
84903	55:36:070401:538	1 619,09	32 381,80
84904	55:36:070401:539	1 619,09	30 762,71
84905	55:36:070401:54	1 038,03	704 822,37
84906	55:36:070401:540	1 619,09	30 762,71
84907	55:36:070401:541	1 790,52	34 019,88
84908	55:36:070401:542	1 619,09	30 762,71
84909	55:36:070401:543	1 619,09	30 762,71
84910	55:36:070401:544	1 619,09	30 762,71
84911	55:36:070401:545	1 619,09	30 762,71
84912	55:36:070401:546	1 619,09	30 762,71
84913	55:36:070401:547	1 619,09	30 762,71
84914	55:36:070401:548	1 619,09	30 762,71
84915	55:36:070401:549	1 619,09	30 762,71
84916	55:36:070401:55	926,52	716 199,96
84917	55:36:070401:550	1 619,09	29 143,62
84918	55:36:070401:551	1 619,09	30 762,71
84919	55:36:070401:552	1 619,09	30 762,71
84920	55:36:070401:553	1 619,09	30 762,71
84921	55:36:070401:554	1 619,09	30 762,71
84922	55:36:070401:555	1 619,09	30 762,71
84923	55:36:070401:556	1 619,09	30 762,71
84924	55:36:070401:557	1 741,21	34 824,20
84925	55:36:070401:558	1 619,09	30 762,71
84926	55:36:070401:559	1 619,09	30 762,71
84927	55:36:070401:56	951,50	713 625,00
84928	55:36:070401:560	1 619,09	30 762,71
84929	55:36:070401:561	1 619,09	35 619,98
84930	55:36:070401:562	1 619,09	37 239,07
84931	55:36:070401:563	1 619,09	30 762,71
84932	55:36:070401:564	1 619,09	27 524,53
84933	55:36:070401:565	1 619,09	32 381,80
84934	55:36:070401:566	1 619,09	32 381,80
84935	55:36:070401:567	1 619,09	32 381,80
84936	55:36:070401:568	1 619,09	32 381,80
84937	55:36:070401:569	1 619,09	32 381,80
84938	55:36:070401:57	1 203,07	715 826,65
84939	55:36:070401:570	1 619,09	32 381,80
84940	55:36:150422:61	176,86	97 803,58
84941	55:36:150422:62	176,86	99 218,46
84942	55:36:150422:63	176,86	123 271,42
84943	55:36:150422:64	176,86	130 168,96
84944	55:36:150422:65	169,90	142 036,40
84945	55:36:150422:66	176,86	89 844,88
84946	55:36:150422:67	176,86	103 639,96
84947	55:36:150422:68	176,86	109 476,34
84948	55:36:150422:69	176,86	92 674,64
84949	55:36:150422:7	197,70	136 017,60
84950	55:36:150422:70	176,86	95 327,54
84951	55:36:150422:71	176,86	111 244,94
84952	55:36:150422:72	176,86	106 292,86
84953	55:36:150422:73	176,86	90 906,04
84954	55:36:150422:74	164,50	86 691,50
84955	55:36:150422:75	176,86	102 401,94
84956	55:36:150422:76	176,86	107 354,02
84957	55:36:150422:77	176,86	87 191,98
84958	55:36:150422:78	176,86	89 137,44
84959	55:36:150422:79	176,86	92 674,64
84960	55:36:150422:8	168,17	86 439,38
84961	55:36:150422:80	176,86	87 722,56
84962	55:36:150422:81	176,86	100 456,48
84963	55:36:150422:82	176,86	93 912,66
84964	55:36:150422:83	176,86	100 987,06
84965	55:36:150422:84	176,86	90 552,32
84966	55:36:150422:85	176,86	89 314,30
84967	55:36:150422:86	176,86	91 790,34
84968	55:36:150422:87	169,95	89 903,55
84969	55:36:150422:88	176,86	95 504,40
84970	55:36:150422:89	166,33	84 828,30
84971	55:36:150422:9	163,85	91 264,45
84972	55:36:150422:90	176,86	91 967,20
84973	55:36:150422:91	161,39	83 600,02
84974	55:36:150422:92	160,06	98 276,84
84975	55:36:150422:93	176,86	105 231,70
84976	55:36:150422:94	176,86	63 139,02
84977	55:36:150422:95	176,86	97 273,00
84978	55:36:150422:96	176,86	87 191,98
84979	55:36:150422:97	176,86	35 018,28
84980	55:36:150422:98	176,86	43 861,28
84981	55:36:150422:99	176,86	43 861,28
84982	55:36:150423:1	162,87	79 480,56
84983	55:36:150423:10	164,34	144 290,52
84984	55:36:150423:100	162,87	64 822,26
84985	55:36:150423:101	162,87	104 888,28
84986	55:36:150423:102	170,96	86 725,92
84987	55:36:150423:103	168,85	67 877,70
84988	55:36:150423:104	167,81	68 298,67
84989	55:36:150423:105	156,11	100 847,06
84990	55:36:150423:106	158,72	91 740,16
84991	55:36:150423:107	169,72	67 888,00
84992	55:36:150423:108	159,98	184 456,94
84993	55:36:070401:571	1 619,09	32 381,80
84994	55:36:070401:572	1 619,09	32 381,80
84995	55:36:070401:573	1 619,09	32 381,80
84996	55:36:070401:574	1 619,09	32 381,80
84997	55:36:070401:575	1 619,09	32 381,80
84998	55:36:070401:576	1 619,09	32 381,80
84999	55:36:070401:577	1 619,09	32 381,80
85000	55:36:070401:578	1 619,09	32 381,80



1	2	3	4
85267	55:36:150423:87	162,87	144 465,69
85268	55:36:150423:88	162,87	179 157,00
85269	55:36:150423:89	162,87	115 311,96
85270	55:36:150423:9	162,87	62 867,82
85271	55:36:150423:90	162,87	104 236,80
85272	55:36:150423:91	162,87	116 126,31
85273	55:36:150423:92	162,87	98 373,48
85274	55:36:150423:93	162,87	121 663,89
85275	55:36:150423:94	162,87	69 056,88
85276	55:36:150423:95	162,87	125 572,77
85277	55:36:150423:96	177,27	83 848,71
85278	55:36:150423:97	173,78	90 191,82
85279	55:36:150423:98	176,02	66 887,60
85280	55:36:150423:99	173,03	70 942,30
85281	55:36:150424:1	201,81	113 417,22
85282	55:36:150424:10	190,83	144 076,65
85283	55:36:150424:11	190,83	137 397,60
85284	55:36:150424:111	188,48	115 726,72
85285	55:36:150424:113	190,83	94 651,68
85286	55:36:150424:12	190,83	116 406,30
85287	55:36:150424:13	190,83	83 965,20
85288	55:36:150424:14	190,83	99 040,77
85289	55:36:150424:15	190,83	98 086,62
85290	55:36:150424:16	190,83	106 864,80
85291	55:36:150424:17	190,83	118 696,26
85292	55:36:150424:18	185,33	90 255,71
85293	55:36:150424:19	190,83	100 567,41
85294	55:36:150424:2	181,49	94 193,31
85295	55:36:150424:20	190,83	108 773,10
85296	55:36:150424:21	190,83	96 941,64
85297	55:36:150424:22	190,83	99 422,43
85298	55:36:150424:23	190,83	133 199,34
85299	55:36:150424:24	190,83	103 811,52
85300	55:36:150424:25	190,83	99 804,09
85301	55:36:150424:26	190,83	99 040,77
85302	55:36:150424:27	190,83	97 132,47
85303	55:36:150424:28	190,83	106 483,14
85304	55:36:150424:29	190,83	108 009,78
85305	55:36:150424:3	202,91	107 339,39
85306	55:36:150424:30	190,83	104 956,50
85307	55:36:150424:31	190,83	106 147,33
85308	55:36:150424:32	190,83	99 994,92
85309	55:36:150424:33	190,83	97 323,30
85310	55:36:150424:34	190,83	97 704,96
85311	55:36:070401:719	1 209,43	765 569,19
85312	55:36:070401:720	1 970,42	11 822,52
85313	55:36:070401:721	1 209,88	1015 089,32
85314	55:36:070401:722	1 053,24	689 872,20
85315	55:36:070401:723	1 970,42	3251 193,00
85316	55:36:070401:724	2 983,87	3129 837,50
85317	55:36:070401:725	1 970,42	5517 176,00
85318	55:36:070401:726	1 970,42	27 585,88
85319	55:36:070401:727	1 970,42	888 659,42
85320	55:36:070401:728	1 074,40	919 686,40
85321	55:36:070401:729	1 970,42	82 757,64
85322	55:36:070401:730	1 220,60	574 902,60
85323	55:36:070401:731	1 970,42	271 917,96
85324	55:36:070401:732	1 970,42	23 645,04
85325	55:36:070401:733	1 035,40	583 965,60
85326	55:36:070401:734	1 057,74	445 308,54
85327	55:36:070401:735	1 294,97	398 850,76
85328	55:36:070401:736	1 294,97	735 542,96
85329	55:36:070401:738	1 970,42	2916 221,60
85330	55:36:070401:739	1 294,97	875 399,72
85331	55:36:070401:74	1 294,97	922 018,64
85332	55:36:070401:740	999,07	310 710,77
85333	55:36:070401:741	1 039,78	638 345,36
85334	55:36:070401:742	946,76	823 681,20
85335	55:36:070401:743	1 025,13	383 398,62
85336	55:36:070401:744	1 208,24	787 772,48
85337	55:36:070401:745	1 066,91	596 402,69
85338	55:36:070401:746	949,93	613 654,78
85339	55:36:070401:747	998,09	505 033,54
85340	55:36:070401:749	969,85	248 281,60
85341	55:36:070401:750	1 057,33	641 799,31
85342	55:36:070401:751	960,33	425 426,19
85343	55:36:070401:752	1 749,96	7449 579,72
85344	55:36:070401:753	1 294,97	557 412,55
85345	55:36:070401:754	1 057,06	368 913,94
85346	55:36:070401:755	1 016,20	265 228,20
85347	55:36:070401:756	1 015,54	293 491,06
85348	55:36:070401:757	1 007,08	547 851,52
85349	55:36:070401:758	973,45	808 936,95
85350	55:36:070401:759	962,74	533 357,96
85351	55:36:070401:76	956,64	550 068,00
85352	55:36:070401:760	1 077,31	500 949,15
85353	55:36:070401:761	966,77	568 460,76
85354	55:36:070401:762	1 060,84	413 727,60
85355	55:36:070401:763	948,24	552 823,92
85356	55:36:070401:764	1 329,33	697 898,25
85357	55:36:070401:765	1 009,03	556 187,59
85358	55:36:070401:766	965,89	815 211,16
85359	55:36:070401:767	1 016,62	648 603,56
85360	55:36:070401:768	1 031,88	399 337,56
85361	55:36:070401:769	959,66	563 320,42
85362	55:36:070401:77	1 014,50	1351 314,00
85363	55:36:070401:770	986,38	341 287,48
85364	55:36:150424:35	190,83	109 918,08
85365	55:36:150424:36	190,01	260 313,70
85366	55:36:150424:37	194,05	97 219,05
85367	55:36:150424:38	190,83	151 328,19
85368	55:36:150424:39	197,27	100 213,16
85369	55:36:150424:4	182,20	121 709,60
85370	55:36:150424:40	190,83	92 361,72
85371	55:36:150424:41	190,83	97 514,13
85372	55:36:150424:42	190,83	131 481,87
85373	55:36:150424:43	190,83	96 178,32
85374	55:36:150424:44	190,83	98 086,62
85375	55:36:150424:45	190,83	97 514,13
85376	55:36:150424:46	190,83	99 994,92
85377	55:36:150424:47	190,83	104 193,18
85378	55:36:150424:48	190,83	98 086,62
85379	55:36:150424:49	182,66	88 955,42
85380	55:36:150424:5	190,83	97 704,96
85381	55:36:150424:50	190,83	96 178,32
85382	55:36:150424:51	190,83	97 323,30
85383	55:36:150424:52	190,83	95 224,17
85384	55:36:150424:53	190,83	94 460,85
85385	55:36:150424:54	186,25	129 443,75
85386	55:36:150424:55	190,83	95 605,83
85387	55:36:150424:56	190,83	94 842,51
85388	55:36:150424:57	190,83	94 460,85
85389	55:36:150424:58	190,83	95 415,00
85390	55:36:150424:59	190,83	96 941,64
85391	55:36:150424:6	190,83	122 894,52
85392	55:36:150424:60	190,83	108 582,27
85393	55:36:150424:61	198,40	188 281,60
85394	55:36:150424:62	190,83	91 598,40
85395	55:36:150424:63	190,83	96 178,32
85396	55:36:150424:64	190,83	96 178,32
85397	55:36:150424:65	190,83	99 804,09
85398	55:36:150424:66	190,83	80 148,60
85399	55:36:150424:67	175,94	84 099,32

1	2	3	4
85400	55:36:150424:68	190,83	100 949,07
85401	55:36:150424:69	190,83	94 651,68
85402	55:36:150424:7	190,83	94 079,19
85403	55:36:150424:70	190,83	94 651,68
85404	55:36:150424:71	190,83	91 598,40
85405	55:36:150424:72	190,83	98 659,11
85406	55:36:150424:73	190,83	97 895,79
85407	55:36:150424:74	190,83	96 178,32
85408	55:36:150424:75	190,83	93 697,53
85409	55:36:150424:76	190,83	94 651,68
85410	55:36:150424:77	186,58	148 144,52
85411	55:36:150424:78	187,63	188 943,41
85412	55:36:150424:79	190,83	96 750,81
85413	55:36:150424:8	190,83	125 947,80
85414	55:36:150424:80	189,32	93 334,76
85415	55:36:150424:81	190,83	95 796,66
85416	55:36:150424:82	190,83	98 468,28
85417	55:36:070401:771	1 042,27	410 654,38
85418	55:36:070401:772	1 039,13	367 852,02
85419	55:36:070401:773	1 040,13	316 199,52
85420	55:36:070401:774	1 203,76	752 350,00
85421	55:36:070401:775	982,02	294 606,00
85422	55:36:070401:776	1 050,01	628 955,99
85423	55:36:070401:777	1 073,89	764 609,68
85424	55:36:070401:778	1 348,13	439 490,38
85425	55:36:070401:779	1 103,78	675 513,36
85426	55:36:070401:78	4 775,10	3409 421,40
85427	55:36:070401:780	1 005,67	350 978,83
85428	55:36:070401:781	1 060,36	655 302,48
85429	55:36:070401:783	1 191,04	690 803,20
85430	55:36:070401:784	1 200,95	694 149,10
85431	55:36:070401:785	2 096,93	253 728,53
85432	55:36:070401:786	1 045,71	439 198,20
85433	55:36:070401:787	1 041,36	746 655,12
85434	55:36:070401:788	419,97	1611 424,89
85435	55:36:070401:789	1 042,94	424 476,58
85436	55:36:070401:79	957,50	541 945,00
85437	55:36:070401:791	1 279,21	85 707,07
85438	55:36:070401:792	1 279,21	31 980,25
85439	55:36:070401:793	370,66	40 031,28
85440	55:36:070401:794	370,66	28 911,48
85441	55:36:070401:795	370,66	43 737,88
85442	55:36:070401:796	370,66	34 100,72
85443	55:36:070401:797	370,66	22 980,92
85444	55:36:070401:798	370,66	88 217,08
85445	55:36:070401:799	370,66	157 901,16
85446	55:36:070401:8	1 210,15	686 155,05
85447	55:36:070401:80	958,61	539 697,43
85448	55:36:070401:800	370,66	401 401,94
85449	55:36:070401:801	370,66	78 950,58
85450	55:36:070401:802	1 619,09	17 809,99
85451	55:36:070401:803	1 619,09	14 571,81
85452	55:36:070401:804	1 619,09	27 524,53
85453	55:36:070401:805	1 619,09	32 381,80
85454	55:36:070401:806	1 619,09	37 239,07
85455	55:36:070401:807	1 619,09	29 143,62
85456	55:36:070401:808	1 619,09	187 814,44
85457	55:36:070401:809	370,66	95 630,28
85458	55:36:070401:81	1 089,35	7365 095,35
85459	55:36:070401:810	370,66	72 278,70
85460	55:36:070401:811	370,66	47 444,48
85461	55:36:070401:812	370,66	73 390,68
85462	55:36:070401:813	370,66	73 390,68
85463	55:36:070401:814	370,66	131 954,96
85464	55:36:070401:816	370,66	388 822,34
85465	55:36:070401:817	370,66	21 127,62
85466	55:36:070401:818	370,66	54 116,36
85467	55:36:070401:819	370,66	57 822,96
85468	55:36:070401:82	1 034,60	275 203,60
85469	55:36:070401:820	370,66	10 378,48
85470	55:36:150424:83	190,83	95 796,66
85471	55:36:150424:84	190,83	95 796,66
85472	55:36:150424:85	190,83	95 415,00
85473	55:36:150424:86	190,83	103 048,20
85474	55:36:150424:87	190,83	96 750,81
85475	55:36:150424:88	190,83	95 796,66
85476	55:36:150424:89	190,83	98 277,45
85477	55:36:150424:9	190,83	98 468,28
85478	55:36:150425:1	186,62	94 989,58
85479	55:36:150425:10	186,98	95 920,74
85480	55:36:150425:100	194,25	100 815,75
85481	55:36:150425:101	186,98	96 855,64
85482	55:36:150425:102	186,98	100 221,28
85483	55:36:150425:103	186,98	93 116,04
85484	55:36:150425:11	186,98	91 433,22
85485	55:36:150425:12	186,98	99 015,04
85486	55:36:150425:13	186,98	97 790,54
85487	55:36:150425:14	173,34	122 898,06
85488	55:36:150425:141	185,67	97 291,08
85489	55:36:150425:142	189,36	194 662,08
85490	55:36:150425:143	176,53	89 147,65
85491	55:36:150425:147	186,98	99 286,38
85492	55:36:150425:15	186,98	108 635,38
85493	55:36:150425:16	186,98	97 977,52
85494	55:36:150425:17	186,98	98 912,42
85495	55:36:150425:18	186,98	100 969,20
85496	55:36:150425:19	186,98	96 668,66
85497	55:36:150425:2	175,79	83 500,25
85498	55:36:150425:20	186,98	102 465,04
85499	55:36:150425:21	186,98	95 546,78
85500	55:36:150425:22	186,98	93 116,04
85501	55:36:150425:23	186,98	98 164,50
85502	55:36:150425:24	186,98	95 733,76
85503	55:36:150425:26	186,98	95 546,78
85504	55:36:150425:27	192,08	98 921,20
85505	55:36:150425:28	193,07	95 183,51
85506	55:36:150425:29	186,98	97 229,60
85507	55:36:150425:3	185,55	96 671,55
85508	55:36:150425:30	186,98	98 538,46
85509	55:36:150425:31	186,98	98 725,44
85510	55:36:150425:32	186,98	97 977,52
85511	55:36:150425:33	186,98	96 481,68
85512	55:36:150425:34	186,98	120 789,08
85513	55:36:150425:35	186,98	97 229,60
85514	55:36:150425:36	186,98	93 490,00
85515	55:36:150425:37	186,98	92 181,14
85516	55:36:150425:38	186,98	91 807,18
85517	55:36:150425:39	180,11	91 856,10
85518	55:36:150425:4	186,76	97 675,48
85519	55:36:150425:40	186,98	95 172,82
85520	55:36:150425:41	186,98	92 555,10
85521	55:36:150425:42	186,98	92 929,06
85522	55:36:150425:43	186,98	90 685,30
85523	55:36:070401:821	370,66	114 533,94
85524	55:36:070401:822	370,66	16 309,04
85525	55:36:070401:823	370,66	62 641,54
85526	55:36:070401:824	370,66	105 638,10
85527	55:36:070401:825	370,66	14 455,74
85528	55:36:070401:826	370,66	42 625,90
85529	55:36:070401:827	1 206,10	675 416,00
85530	55:36:070401:828	1 184,06	1445 737,26
85531	55:36:070401:829	1 182,84	880 032,96
85532	55:36:070401:83	1 042,64	582 835,76



1	2	3	4
85799	55:36:150426:6	188,15	96 332,80
85800	55:36:150426:60	182,47	93 607,11
85801	55:36:150426:61	182,47	93 789,58
85802	55:36:150426:62	182,47	93 607,11
85803	55:36:150426:63	182,47	92 877,23
85804	55:36:150426:64	182,47	88 680,42
85805	55:36:150426:65	178,56	90 351,36
85806	55:36:150426:66	182,47	93 972,05
85807	55:36:150426:67	182,47	91 417,47
85808	55:36:150426:68	182,47	95 249,34
85809	55:36:150426:69	182,47	92 512,29
85810	55:36:150426:7	182,47	94 336,99
85811	55:36:150426:70	185,51	93 497,04
85812	55:36:150426:71	182,47	92 147,35
85813	55:36:150426:72	182,47	93 607,11
85814	55:36:150426:73	187,66	93 267,02
85815	55:36:150426:74	182,47	93 059,70
85816	55:36:150426:75	182,47	95 249,34
85817	55:36:150426:76	182,47	94 344,16
85818	55:36:150426:77	182,47	96 898,74
85819	55:36:150426:78	168,99	98 183,19
85820	55:36:150426:79	182,47	94 336,99
85821	55:36:150426:8	182,47	118 787,97
85822	55:36:150426:80	182,47	93 242,17
85823	55:36:150426:81	182,47	92 877,23
85824	55:36:150426:82	182,47	93 242,17
85825	55:36:150426:83	182,47	93 424,64
85826	55:36:150426:84	182,47	91 417,47
85827	55:36:150426:85	182,47	93 242,17
85828	55:36:150426:86	182,47	91 599,94
85829	55:36:150426:87	182,47	91 235,00
85830	55:36:150426:88	180,27	88 692,84
85831	55:36:150426:89	182,47	91 782,41
85832	55:36:150426:9	182,47	91 052,53
85833	55:36:150426:90	182,47	93 424,64
85834	55:36:150426:91	182,47	91 417,47
85835	55:36:150426:92	182,47	92 147,35
85836	55:36:150426:93	182,47	92 147,35
85837	55:36:150426:94	182,47	91 417,47
85838	55:36:150426:95	182,47	93 059,70
85839	55:36:150426:96	189,96	94 220,16
85840	55:36:150426:97	182,47	95 614,28
85841	55:36:070401:974	940,76	575 745,12
85842	55:36:070401:975	1 294,97	1 041 155,88
85843	55:36:070401:976	941,85	411 588,45
85844	55:36:070401:977	1 200,04	823 227,44
85845	55:36:070401:978	942,99	410 200,65
85846	55:36:070401:979	943,43	771 725,74
85847	55:36:070401:98	1 276,41	41993 889,00
85848	55:36:070401:980	943,80	594 594,00
85849	55:36:070401:981	1 200,85	764 941,45
85850	55:36:070401:982	1 294,97	776 982,00
85851	55:36:070401:983	1 217,08	361 472,76
85852	55:36:070401:984	1 218,02	384 894,32
85853	55:36:070401:985	1 294,97	391 080,94
85854	55:36:070401:986	1 294,97	942 738,16
85855	55:36:070401:987	370,66	165 685,02
85856	55:36:070401:988	1 294,97	78 993,17
85857	55:36:070401:989	370,66	108 232,72
85858	55:36:070401:99	4 897,67	72975 283,00
85859	55:36:070401:990	1 294,97	50 503,83
85860	55:36:070401:991	958,25	307 598,25
85861	55:36:070401:992	1 294,97	388 491,00
85862	55:36:070401:993	1 294,97	388 491,00
85863	55:36:070401:994	1 218,12	400 761,48
85864	55:36:070401:995	1 838,89	1456 400,88
85865	55:36:070401:997	370,66	403 278,08
85866	55:36:070401:998	1 294,97	150 216,52
85867	55:36:070401:999	1 619,09	59 906,33
85868	55:36:070402:1	359,59	242 004,07
85869	55:36:070402:10	1 532,36	963 854,44
85870	55:36:070402:100	419,97	11255 196,00
85871	55:36:070402:1000	910,12	415 924,84
85872	55:36:070402:1001	909,92	382 166,40
85873	55:36:070402:1002	1 137,89	527 980,96
85874	55:36:070402:1003	909,60	448 432,80
85875	55:36:070402:1004	1 137,89	504 085,27
85876	55:36:070402:1005	909,23	432 793,48
85877	55:36:070402:1006	1 137,89	494 982,15
85878	55:36:070402:1007	1 137,89	568 945,00
85879	55:36:070402:1008	1 137,89	455 156,00
85880	55:36:070402:1009	1 137,89	600 805,92
85881	55:36:070402:101	419,97	2267 838,00
85882	55:36:070402:1010	908,16	428 651,52
85883	55:36:070402:1011	1 137,89	538 221,97
85884	55:36:070402:1012	907,78	440 273,30
85885	55:36:070402:1013	907,56	590 821,56
85886	55:36:070402:1014	907,30	445 484,30
85887	55:36:070402:1015	1 137,89	590 564,91
85888	55:36:070402:1016	906,69	485 985,84
85889	55:36:070402:1017	1 137,89	512 050,50
85890	55:36:070402:1018	4 379,75	2741 723,50
85891	55:36:070402:1019	1 137,89	364 124,80
85892	55:36:070402:1020	1 137,89	361 849,02
85893	55:36:070402:1021	1 137,89	512 050,50
85894	55:36:150426:99	170,01	137 368,08
85895	55:36:150427:1	170,58	84 778,26
85896	55:36:150427:10	177,44	88 897,44
85897	55:36:150427:11	177,44	92 623,68
85898	55:36:150427:12	177,44	92 446,24
85899	55:36:150427:13	177,44	127 756,80
85900	55:36:150427:14	177,44	89 429,76
85901	55:36:150427:15	177,44	89 962,08
85902	55:36:150427:16	174,65	88 986,85
85903	55:36:150427:17	175,66	90 113,58
85904	55:36:150427:18	177,64	88 820,00
85905	55:36:150427:19	177,44	88 542,56
85906	55:36:150427:2	173,66	86 830,00
85907	55:36:150427:20	177,44	89 962,08
85908	55:36:150427:21	177,44	91 026,72
85909	55:36:150427:22	177,44	90 494,40
85910	55:36:150427:23	177,44	89 784,64
85911	55:36:150427:24	177,44	89 429,76
85912	55:36:150427:25	177,44	89 607,20
85913	55:36:150427:26	177,44	88 365,12
85914	55:36:150427:27	177,44	90 316,96
85915	55:36:150427:28	177,44	90 139,52
85916	55:36:150427:29	177,44	91 026,72
85917	55:36:150427:3	176,66	88 153,34
85918	55:36:150427:30	177,44	89 962,08
85919	55:36:150427:31	168,23	86 133,76
85920	55:36:150427:32	177,44	89 429,76
85921	55:36:150427:33	177,44	89 962,08
85922	55:36:150427:34	177,44	90 494,40
85923	55:36:150427:35	174,35	87 175,00
85924	55:36:150427:36	177,44	88 542,56
85925	55:36:150427:37	177,44	88 187,68
85926	55:36:150427:38	177,44	87 832,80
85927	55:36:150427:39	177,44	87 300,48
85928	55:36:150427:40	172,36	86 352,36
85929	55:36:150427:41	177,44	89 074,88
85930	55:36:150427:41	177,44	94 752,96
85931	55:36:150427:42	182,21	91 651,63

1	2	3	4
85932	55:36:150427:43	177,44	87 477,92
85933	55:36:150427:44	177,44	89 252,32
85934	55:36:150427:45	177,44	88 010,24
85935	55:36:150427:46	185,85	91 995,75
85936	55:36:150427:47	177,44	87 832,80
85937	55:36:150427:48	177,44	88 542,56
85938	55:36:150427:49	177,44	92 091,36
85939	55:36:150427:5	169,55	86 640,05
85940	55:36:150427:50	177,44	122 078,72
85941	55:36:150427:51	177,44	87 477,92
85942	55:36:150427:52	177,44	88 897,44
85943	55:36:150427:53	177,44	90 494,40
85944	55:36:150427:54	169,78	86 587,80
85945	55:36:150427:55	177,44	89 784,64
85946	55:36:150427:56	177,44	87 123,04
85947	55:36:070402:1022	908,54	433 373,58
85948	55:36:070402:1023	1 137,89	512 050,50
85949	55:36:070402:1024	908,95	461 746,60
85950	55:36:070402:1025	1 137,89	688 423,45
85951	55:36:070402:1026	909,65	431 174,10
85952	55:36:070402:1027	1 137,89	580 323,90
85953	55:36:070402:1028	910,02	493 230,84
85954	55:36:070402:1029	910,25	466 048,00
85955	55:36:070402:103	316,34	254 970,04
85956	55:36:070402:1030	910,84	398 947,92
85957	55:36:070402:1031	1 137,89	570 082,89
85958	55:36:070402:1033	903,87	535 994,91
85959	55:36:070402:1034	1 137,89	690 699,23
85960	55:36:070402:1035	1 137,89	682 734,00
85961	55:36:070402:1036	904,61	968 837,31
85962	55:36:070402:1037	904,87	530 253,82
85963	55:36:070402:1038	1 137,89	622 425,83
85964	55:36:070402:1039	1 137,89	721 422,26
85965	55:36:070402:104	419,97	4376 087,40
85966	55:36:070402:1040	905,89	481 933,48
85967	55:36:070402:1041	1 137,89	623 563,72
85968	55:36:070402:1042	903,07	389 223,17
85969	55:36:070402:1043	903,19	476 884,32
85970	55:36:070402:1044	903,03	492 151,35
85971	55:36:070402:1045	1 137,89	568 945,00
85972	55:36:070402:1046	1 137,89	512 050,50
85973	55:36:070402:1047	902,49	479 222,19
85974	55:36:070402:1048	902,32	498 982,96
85975	55:36:070402:1049	902,06	274 226,24
85976	55:36:070402:1050	901,87	531 201,43
85977	55:36:070402:1051	1 137,89	520 015,73
85978	55:36:070402:1052	901,54	438 148,44
85979	55:36:070402:1053	1 137,89	678 182,44
85980	55:36:070402:1054	1 137,89	499 533,71
85981	55:36:070402:1055	1 149,02	495 227,62
85982	55:36:070402:1056	1 150,32	404 912,64
85983	55:36:070402:1057	903,82	322 663,74
85984	55:36:070402:1058	1 137,89	341 367,00
85985	55:36:070402:1059	1 137,89	341 367,00
85986	55:36:070402:1060	1 137,89	596 254,36
85987	55:36:070402:1061	905,65	475 466,25
85988	55:36:070402:1062	905,47	420 138,08
85989	55:36:070402:1063	905,35	413 744,95
85990	55:36:070402:1064	1 137,89	580 323,90
85991	55:36:070402:1065	905,01	431 689,77
85992	55:36:070402:1066	1 137,89	513 188,39
85993	55:36:070402:1067	904,52	416 983,72
85994	55:36:070402:1068	904,34	511 856,44
85995	55:36:070402:1069	1 137,89	364 124,80
85996	55:36:070402:1070	1 137,89	364 124,80
85997	55:36:070402:1071	1 137,89	341 367,00
85998	55:36:070402:1072	1 137,89	403 950,95
85999	55:36:070402:1073	1 137,89	650 873,08
86000	55:36:150427:57	177,44	92 801,12
86001	55:36:150427:58	177,44	91 026,72
86002	55:36:150427:59	177,44	87 477,92
86003	55:36:150427:6	177,28	88 640,00
86004	55:36:150427:60	177,44	85 348,64
86005	55:36:150427:61	177,44	88 542,56
86006	55:36:150427:62	177,44	89 252,32
86007	55:36:150427:63	177,44	87 832,80
86008	55:36:150427:64	177,44	88 365,12
86009	55:36:150427:65	177,44	87 477,92
86010	55:36:150427:66	177,44	87 832,80
86011	55:36:150427:67	177,44	89 429,76
86012	55:36:150427:68	177,44	88 187,68
86013	55:36:150427:69	177,44	93 156,00
86014	55:36:150427:7	178,61	89 126,39
86015	55:36:150427:70	177,44	88 010,24
86016	55:36:150427:71	177,44	92 268,80
86017	55:36:150427:72	177,44	89 074,88
86018	55:36:150427:73	177,44	91 559,04
86019	55:36:150427:74	177,44	117 997,60
86020	55:36:150427:75	177,44	142 839,20
86021	55:36:150427:76	177,44	99 188,96
86022	55:36:150427:77	177,44	91 381,60
86023	55:36:150427:78	177,44	81 267,52
86024	55:36:150427:79	177,44	91 559,04
86025	55:36:150427:8	177,44	86 768,16
86026	55:36:150427:80	177,92	92 162,56
86027	55:36:150427:81	177,44	89 607,20
86028	55:36:150427:82	177,44	89 607,20
86029	55:36:150427:83	177,44	90 849,28
86030	55:36:150427:84	177,44	89 607,20
86031	55:36:150427:85	177,44	92 978,56
86032	55:36:150427:86	177,44	93 688,32
86033	55:36:150427:87	177,44	97 059,68
86034	55:36:150427:9	177,44	90 139,52
86035	55:36:150428:1	167,13	84 400,65
86036	55:36:150428:10	171,47	86 249,41
86037	55:36:150428:11	171,47	151 922,42
86038	55:36:150428:12	171,47	109 912,27
86039	55:36:150428:13	171,47	96 537,61
86040	55:36:150428:14	165,59	110 779,71
86041	55:36:150428:15	171,47	143 177,45
86042	55:36:150428:16	171,47	106 311,40
86043	55:36:150428:17	171,47	86 420,88
86044	55:36:150428:18	171,47	87 621,17
86045	55:36:150428:19	171,47	98 423,78
86046	55:36:150428:2	167,25	106 043,50
86047	55:36:150428:20	171,47	87 792,64
86048	55:36:150428:21	171,47	86 077,94
86049	55:36:150428:22	171,47	91 564,98
86050	55:36:150428:23	171,47	102 710,53
86051	55:36:150428:24	171,47	96 023,20
86052	55:36:150428:25	171,47	88 992,93
86053	55:36:070402:1074	906,48	415 167,84
86054	55:36:070402:1075	1 137,89	409 640,40
86055	55:36:070402:1076	1 137,89	409 640,40
86056	55:36:070402:1077	906,99	437 169,18
86057	55:36:070402:1078	907,10	359 211,60
86058	55:36:070402:1079	1 137,89	409 640,40
86059	55:36:070402:108	1 100,75	3981 412,75
86060	55:36:070402:1080	1 137,89	547 325,09
86061	55:36:070402:1081	907,49	373 885,88
86062	55:36:070402:1082	907,61	434 745,19
86063	55:36:070402:1083	907,68	471 993,60
86064	55:36:070402:1084	1 137,89	512 050,50



1	2	3	4
86331	55:36:150429:34	206,39	103 607,78
86332	55:36:150429:35	206,39	106 497,24
86333	55:36:150429:36	206,39	101 337,49
86334	55:36:150429:37	206,39	106 497,24
86335	55:36:150429:38	206,39	102 988,61
86336	55:36:150429:39	206,39	104 226,95
86337	55:36:150429:4	195,96	98 763,84
86338	55:36:150429:40	206,39	103 195,00
86339	55:36:150429:41	206,39	107 116,41
86340	55:36:150429:42	206,39	105 258,90
86341	55:36:150429:43	206,39	112 895,33
86342	55:36:150429:44	206,39	107 735,58
86343	55:36:150429:45	206,39	106 910,02
86344	55:36:150429:46	206,39	101 131,10
86345	55:36:150429:47	206,39	102 369,44
86346	55:36:150429:48	206,39	108 354,75
86347	55:36:150429:49	206,39	105 052,51
86348	55:36:150429:5	206,39	107 322,80
86349	55:36:150429:50	206,39	99 479,98
86350	55:36:150429:51	206,39	107 735,58
86351	55:36:150429:52	206,39	111 037,82
86352	55:36:150429:53	206,39	101 131,10
86353	55:36:150429:54	206,39	106 910,02
86354	55:36:150429:55	206,39	104 226,95
86355	55:36:150429:56	202,30	101 554,60
86356	55:36:150429:57	206,39	105 258,90
86357	55:36:150429:58	206,39	104 226,95
86358	55:36:150429:59	206,39	105 052,51
86359	55:36:150429:6	206,39	103 401,39
86360	55:36:150429:60	206,39	101 543,88
86361	55:36:150429:61	206,39	106 290,85
86362	55:36:150429:62	200,23	103 719,14
86363	55:36:150429:63	206,39	110 831,43
86364	55:36:150429:64	206,39	103 195,00
86365	55:36:150429:65	206,39	112 688,94
86366	55:36:150429:66	206,39	108 767,53
86367	55:36:150429:67	206,39	109 799,48
86368	55:36:150429:68	206,39	99 273,59
86369	55:36:150429:69	206,39	105 671,68
86370	55:36:150429:7	206,39	107 941,97
86371	55:36:070402:1194	1 168,32	389 050,56
86372	55:36:070402:1195	1 137,89	366 400,58
86373	55:36:070402:1196	1 165,81	388 214,73
86374	55:36:070402:1197	1 163,21	408 286,71
86375	55:36:070402:1198	1 137,89	728 249,60
86376	55:36:070402:1199	924,05	443 544,00
86377	55:36:070402:12	1 159,47	519 422,56
86378	55:36:070402:1200	1 137,89	749 869,51
86379	55:36:070402:1201	1 137,89	345 918,56
86380	55:36:070402:12010	1 574,17	9 445,02
86381	55:36:070402:12012	1 164,28	1943 183,32
86382	55:36:070402:12013	1 166,15	417 481,70
86383	55:36:070402:1202	1 137,89	384 606,82
86384	55:36:070402:12021	1 137,89	358 435,35
86385	55:36:070402:12022	1 062,54	91 178 718,28
86386	55:36:070402:12023	1 156,03	897 079,28
86387	55:36:070402:12029	1 137,89	375 503,70
86388	55:36:070402:1203	1 137,89	364 124,80
86389	55:36:070402:12036	1 099,11	2198 220,00
86390	55:36:070402:12037	908,36	297 033,72
86391	55:36:070402:12038	1 028,10	57 573,60
86392	55:36:070402:12039	1 137,89	358 435,35
86393	55:36:070402:1204	1 137,89	399 399,39
86394	55:36:070402:12040	1 153,79	96 918,36
86395	55:36:070402:12041	1 137,89	389 158,38
86396	55:36:070402:12042	419,97	461 967,00
86397	55:36:070402:12043	419,97	495 564,60
86398	55:36:070402:12044	419,97	497 664,45
86399	55:36:070402:12045	419,97	235 183,20
86400	55:36:070402:12046	419,97	453 567,60
86401	55:36:070402:12047	419,97	503 964,00
86402	55:36:070402:12048	419,97	492 204,84
86403	55:36:070402:12049	419,97	158 328,69
86404	55:36:070402:1205	1 137,89	364 124,80
86405	55:36:070402:12050	419,97	461 967,00
86406	55:36:070402:12051	419,97	461 967,00
86407	55:36:070402:12052	419,97	339 335,76
86408	55:36:070402:12053	1 171,59	115 987,41
86409	55:36:070402:1206	1 137,89	364 124,80
86410	55:36:070402:1207	912,09	293 692,98
86411	55:36:070402:1208	1 137,89	372 090,03
86412	55:36:070402:1209	917,05	284 285,50
86413	55:36:070402:1210	1 137,89	749 869,51
86414	55:36:070402:1211	1 174,74	384 139,98
86415	55:36:070402:1212	1 137,89	369 676,36
86416	55:36:070402:1213	918,16	320 437,84
86417	55:36:070402:1214	1 137,89	364 124,80
86418	55:36:070402:1215	1 137,89	548 462,98
86419	55:36:070402:1216	920,12	293 518,28
86420	55:36:070402:1217	1 137,89	391 434,16
86421	55:36:070402:1218	924,10	325 283,20
86422	55:36:070402:1219	1 137,89	355 021,68
86423	55:36:070402:122	887,64	710 112,00
86424	55:36:150429:70	212,54	106 695,08
86425	55:36:150429:71	206,39	104 433,34
86426	55:36:150429:72	206,39	102 369,44
86427	55:36:150429:73	206,39	101 956,66
86428	55:36:150429:74	206,39	103 814,17
86429	55:36:150429:75	206,39	105 878,07
86430	55:36:150429:76	206,39	103 607,78
86431	55:36:150429:77	206,39	104 639,73
86432	55:36:150429:78	206,06	101 793,64
86433	55:36:150429:79	206,39	107 529,19
86434	55:36:150429:8	207,78	123 421,32
86435	55:36:150429:80	206,39	107 529,19
86436	55:36:150429:81	206,39	105 258,90
86437	55:36:150429:82	206,39	106 497,24
86438	55:36:150429:83	206,39	109 799,48
86439	55:36:150429:84	206,39	105 258,90
86440	55:36:150429:85	206,39	108 148,36
86441	55:36:150429:86	206,39	102 369,44
86442	55:36:150429:87	206,39	102 988,61
86443	55:36:150429:88	206,39	105 052,51
86444	55:36:150429:89	206,39	106 910,02
86445	55:36:150429:9	206,39	105 465,29
86446	55:36:150429:90	206,39	104 020,56
86447	55:36:150429:91	206,39	101 131,10
86448	55:36:150429:92	212,74	110 837,54
86449	55:36:150429:93	206,39	110 212,26
86450	55:36:150429:94	206,39	107 735,58
86451	55:36:150429:95	206,39	102 988,61
86452	55:36:150429:96	206,39	101 131,10
86453	55:36:150430:1	209,75	105 294,50
86454	55:36:150430:10	222,22	113 776,64
86455	55:36:150430:11	216,02	109 954,18
86456	55:36:150430:12	216,02	109 738,16
86457	55:36:150430:13	216,02	106 929,90
86458	55:36:150430:14	216,02	109 738,16
86459	55:36:150430:15	216,02	108 010,00
86460	55:36:150430:151	216,02	104 553,68
86461	55:36:150430:152	216,02	114 274,58
86462	55:36:150430:153	216,02	109 954,18
86463	55:36:150430:154	216,02	111 682,34

1	2	3	4
86464	55:36:150430:155	216,02	108 442,04
86465	55:36:150430:156	216,02	105 417,76
86466	55:36:150430:157	216,02	108 010,00
86467	55:36:150430:158	216,02	108 442,04
86468	55:36:150430:159	215,50	106 457,00
86469	55:36:150430:16	216,02	109 954,18
86470	55:36:150430:160	204,02	100 989,90
86471	55:36:150430:161	211,54	108 308,48
86472	55:36:150430:162	219,36	109 460,64
86473	55:36:150430:163	219,88	111 479,16
86474	55:36:150430:164	213,82	107 551,46
86475	55:36:150430:165	228,46	124 967,62
86476	55:36:150430:167	212,00	105 788,00
86477	55:36:070402:1220	919,16	290 454,56
86478	55:36:070402:1221	1 137,89	356 159,57
86479	55:36:070402:1222	1 137,89	364 124,80
86480	55:36:070402:1223	1 137,89	364 124,80
86481	55:36:070402:1224	1 137,89	366 400,58
86482	55:36:070402:1225	912,11	324 711,16
86483	55:36:070402:1226	1 137,89	364 124,80
86484	55:36:070402:1227	914,57	591 726,79
86485	55:36:070402:1228	1 137,89	349 332,23
86486	55:36:070402:1229	1 137,89	362 986,91
86487	55:36:070402:1230	1 137,89	382 331,04
86488	55:36:070402:1231	1 137,89	345 918,56
86489	55:36:070402:1232	913,30	316 001,80
86490	55:36:070402:1233	1 137,89	452 880,22
86491	55:36:070402:1234	1 137,89	375 503,70
86492	55:36:070402:1235	921,14	291 080,24
86493	55:36:070402:1236	923,65	635 471,20
86494	55:36:070402:1237	922,15	313 531,00
86495	55:36:070402:1238	1 137,89	362 986,91
86496	55:36:070402:1239	1 137,89	364 124,80
86497	55:36:070402:124	1 996,79	13 977,53
86498	55:36:070402:1240	1 137,89	364 124,80
86499	55:36:070402:1241	1 137,89	364 124,80
86500	55:36:070402:1242	1 137,89	384 606,82
86501	55:36:070402:1243	915,21	308 425,77
86502	55:36:070402:1244	1 163,56	359 540,04
86503	55:36:070402:1245	911,16	308 883,24
86504	55:36:070402:1246	911,12	333 469,92
86505	55:36:070402:1247	914,27	276 109,54
86506	55:36:070402:1248	1 137,89	370 952,14
86507	55:36:070402:1249	1 137,89	384 606,82
86508	55:36:070402:1250	923,13	288 016,56
86509	55:36:070402:1251	924,10	130 497,60
86510	55:36:070402:1252	1 163,27	385 042,37
86511	55:36:070402:1253	916,28	296 874,72
86512	55:36:070402:1254	1 137,89	286 610,39
86513	55:36:070402:1255	1 137,89	364 124,80
86514	55:36:070402:1256	1 137,89	364 124,80
86515	55:36:070402:1257	920,05	334 898,20
86516	55:36:070402:1258	1 161,96	398 552,28
86517	55:36:070402:1259	1 137,89	369 814,25
86518	55:36:070402:1260	1 137,89	366 400,58
86519	55:36:070402:1261	1 137,89	359 573,24
86520	55:36:070402:1262	923,07	303 690,03
86521	55:36:070402:1263	1 170,84	374 668,80
86522	55:36:070402:1264	1 169,55	381 273,30
86523	55:36:070402:1265	916,96	317 268,16
86524	55:36:070402:1266	1 137,89	403 950,95
86525	55:36:070402:1267	1 137,89	364 124,80
86526	55:36:070402:1268	1 137,89	348 194,34
86527	55:36:070402:1269	912,90	290 302,20
86528	55:36:070402:1270	1 164,35	372 592,00
86529	55:36:070402:1271	1 137,89	364 124,80
86530	55:36:150430:168	216,02	109 270,34
86531	55:36:150430:17	216,02	126 803,74
86532	55:36:150430:170	224,50	112 474,50
86533	55:36:150430:18	216,02	113 410,50
86534	55:36:150430:19	225,00	114 075,00
86535	55:36:150430:2	210,96	109 699,20
86536	55:36:150430:20	216,02	114 058,56
86537	55:36:150430:21	216,02	114 058,56
86538	55:36:150430:22	216,02	112 330,40
86539	55:36:150430:23	216,02	108 226,02
86540	55:36:150430:24	216,02	108 874,08
86541	55:36:150430:25	213,67	110 040,05
86542	55:36:150430:26	216,02	111 250,30
86543	55:36:150430:27	211,32	108 195,84
86544	55:36:150430:28	218,44	117 520,72
86545	55:36:150430:29	216,02	113 410,50
86546	55:36:150430:3	222,78	112 726,68
86547	55:36:150430:30	216,02	113 194,48
86548	55:36:150430:31	217,52	106 714,72
86549	55:36:150430:32	216,02	104 985,72
86550	55:36:150430:33	216,02	110 170,20
86551	55:36:150430:34	216,02	106 929,90
86552	55:36:150430:35	216,02	103 473,58
86553	55:36:150430:36	216,02	108 874,08
86554	55:36:150430:37	216,02	110 602,24
86555	55:36:150430:38	216,02	107 145,92
86556	55:36:150430:39	216,02	107 361,94
86557	55:36:150430:4	216,02	113 626,52
86558	55:36:150430:40	216,02	108 442,04
86559	55:36:150430:41	216,02	108 442,04
86560	55:36:150430:42	216,02	109 522,14
86561	55:36:150430:43	216,02	107 793,98
86562	55:36:150430:44	216,02	109 090,10
86563	55:36:150430:45	216,02	107 361,94
86564	55:36:150430:46	216,02	108 010,00
86565	55:36:150430:47	217,85	108 925,00
86566	55:36:150430:48	216,02	109 306,12
86567	55:36:150430:49	216,02	110 386,22
86568	55:36:150430:5	216,02	107 361,94
86569	55:36:150430:50	216,02	108 010,00
86570	55:36:150430:51	216,02	110 386,22
86571	55:36:150430:52	216,02	109 306,12
86572	55:36:150430:53	216,02	107 145,92
86573	55:36:150430:54	216,02	110 386,22
86574	55:36:150430:55	216,02	109 090,10
86575	55:36:150430:56	216,02	109 522,14
86576	55:36:150430:57	216,02	109 522,14
86577	55:36:150430:58	216,02	108 658,06
86578	55:36:150430:59	216,02	109 954,18
86579	55:36:150430:6	216,02	108 658,06
86580	55:36:150430:60	216,02	108 658,06
86581	55:36:150430:61	216,02	110 602,24
86582	55:36:150430:62	216,02	111 898,36
86583	55:36:070402:1273	1 137,89	358 435,35
86584	55:36:070402:1272	1 137,89	364 124,80
86585	55:36:070402:1274	1 137,89	356 159,57
86586	55:36:070402:1275	922,07	293 218,26
86587	55:36:070402:1276	1 137,89	364 124,80
86588	55:36:070402:1277	1 137,89	372 090,03
86589	55:36:070402:1278	1 137,89	352 745,90
86590	55:36:070402:1279	1 137,89	364 124,80
86591	55:36:070402:128	1 066,51	9513 269,20
86592	55:36:070402:1280	1 137,89	421 019,30
86593	55:36:070402:1281	1 196,04	389 909,04
86594	55:36:070402:1282	1 137,89	375 503,70
86595	55:36:070402:1283	1 193,51	395 051,81
86596	55:36:070402:1284	1 137,89	372 090,03



1	2	3	4
86863	55:36:150432:15	229,34	113 293,96
86864	55:36:150432:16	229,34	118 798,12
86865	55:36:150432:165	240,31	121 837,17
86866	55:36:150432:17	229,34	113 293,96
86867	55:36:150432:18	229,34	115 358,02
86868	55:36:150432:19	231,55	118 090,50
86869	55:36:150432:2	214,75	106 945,50
86870	55:36:150432:20	230,76	113 995,44
86871	55:36:150432:21	229,34	135 081,26
86872	55:36:150432:22	229,34	109 624,52
86873	55:36:150432:23	229,34	126 825,02
86874	55:36:150432:24	229,34	112 605,94
86875	55:36:150432:25	229,34	111 688,58
86876	55:36:150432:26	229,34	116 275,38
86877	55:36:150432:27	229,34	118 110,10
86878	55:36:150432:28	229,34	114 670,00
86879	55:36:150432:29	244,29	123 122,16
86880	55:36:150432:3	213,55	106 988,55
86881	55:36:150432:30	229,34	115 587,36
86882	55:36:150432:31	229,34	117 422,08
86883	55:36:150432:32	229,34	120 403,50
86884	55:36:150432:33	237,04	116 386,64
86885	55:36:150432:34	229,34	112 605,94
86886	55:36:150432:35	229,34	114 211,32
86887	55:36:150432:36	240,21	121 546,26
86888	55:36:150432:37	240,97	122 171,79
86889	55:36:150432:38	229,34	113 752,64
86890	55:36:150432:39	229,34	111 688,58
86891	55:36:150432:4	215,96	109 491,72
86892	55:36:150432:40	229,34	113 752,64
86893	55:36:150432:41	229,34	112 147,26
86894	55:36:150432:42	238,79	117 484,68
86895	55:36:150432:43	229,34	112 376,60
86896	55:36:150432:44	233,18	116 123,64
86897	55:36:150432:45	229,34	113 981,98
86898	55:36:150432:46	229,34	111 917,92
86899	55:36:150432:47	229,34	114 899,34
86900	55:36:150432:48	229,34	117 192,74
86901	55:36:070402:1438	1 137,89	449 466,55
86902	55:36:070402:144	2 020,12	2335 258,72
86903	55:36:070402:1441	1 137,89	391 434,16
86904	55:36:070402:1442	1 137,89	382 331,04
86905	55:36:070402:1443	1 099,11	2089 408,11
86906	55:36:070402:1444	934,15	757 595,65
86907	55:36:070402:1446	938,46	513 337,62
86908	55:36:070402:1447	940,08	1063 230,48
86909	55:36:070402:1448	4 352,50	25470 830,00
86910	55:36:070402:145	1 849,01	2984 302,14
86911	55:36:070402:1450	419,97	5864 041,11
86912	55:36:070402:1453	1 099,11	12310 032,00
86913	55:36:070402:1454	886,93	372 510,60
86914	55:36:070402:1455	1 165,64	481 409,32
86915	55:36:070402:1456	1 137,89	455 156,00
86916	55:36:070402:1457	1 137,89	452 880,22
86917	55:36:070402:1458	1 137,89	481 327,47
86918	55:36:070402:1459	910,20	354 978,00
86919	55:36:070402:146	1 157,15	474 431,50
86920	55:36:070402:1460	908,90	485 352,60
86921	55:36:070402:1461	1 137,89	455 156,00
86922	55:36:070402:1462	1 137,89	455 156,00
86923	55:36:070402:1463	903,67	379 541,40
86924	55:36:070402:1464	1 137,89	455 156,00
86925	55:36:070402:1465	1 137,89	455 156,00
86926	55:36:070402:1466	1 755,43	1334 126,80
86927	55:36:070402:1468	1 171,83	508 574,22
86928	55:36:070402:1469	897,97	422 045,90
86929	55:36:070402:147	1 057,21	9606 867,27
86930	55:36:070402:1470	1 137,89	450 604,44
86931	55:36:070402:1471	1 141,09	492 950,88
86932	55:36:070402:1472	1 137,89	455 156,00
86933	55:36:070402:1473	1 137,89	447 190,77
86934	55:36:070402:1474	1 137,89	506 361,05
86935	55:36:070402:1475	1 137,89	455 156,00
86936	55:36:070402:1476	1 137,89	475 638,02
86937	55:36:070402:1478	915,87	359 936,91
86938	55:36:070402:1479	1 137,89	455 156,00
86939	55:36:070402:148	1 160,98	3799 887,54
86940	55:36:070402:1480	914,72	386 011,84
86941	55:36:070402:1481	1 137,89	468 810,68
86942	55:36:070402:1482	913,59	353 559,33
86943	55:36:070402:1483	1 137,89	460 845,45
86944	55:36:070402:1484	1 137,89	455 156,00
86945	55:36:070402:1485	1 137,89	455 156,00
86946	55:36:070402:1486	1 137,89	456 293,89
86947	55:36:070402:1487	1 137,89	455 156,00
86948	55:36:070402:1488	1 137,89	464 259,12
86949	55:36:070402:1489	1 137,89	455 156,00
86950	55:36:070402:14895	1 137,89	583 737,57
86951	55:36:070402:14898	1 137,89	392 572,05
86952	55:36:070402:14899	1 068,17	3033 602,80
86953	55:36:070402:149	1 729,40	9338 760,00
86954	55:36:150432:49	238,03	118 776,97
86955	55:36:150432:5	244,99	124 454,92
86956	55:36:150432:50	229,34	117 192,74
86957	55:36:150432:51	236,82	121 015,02
86958	55:36:150432:52	236,16	117 371,52
86959	55:36:150432:53	234,81	118 579,05
86960	55:36:150432:54	234,10	119 156,90
86961	55:36:150432:55	229,34	115 816,70
86962	55:36:150432:56	231,03	115 515,00
86963	55:36:150432:57	229,34	120 174,16
86964	55:36:150432:58	229,34	113 293,96
86965	55:36:150432:59	234,96	121 709,28
86966	55:36:150432:6	240,40	119 238,40
86967	55:36:150432:60	235,55	118 962,75
86968	55:36:150432:61	229,34	113 752,64
86969	55:36:150432:62	233,75	158 950,00
86970	55:36:150432:63	232,62	124 219,08
86971	55:36:150432:64	229,46	115 188,92
86972	55:36:150432:65	228,75	111 401,25
86973	55:36:150432:66	229,34	115 816,70
86974	55:36:150432:67	229,34	113 981,98
86975	55:36:150432:68	229,34	114 211,32
86976	55:36:150432:69	229,55	110 643,10
86977	55:36:150432:7	231,66	115 366,68
86978	55:36:150432:70	230,75	118 144,00
86979	55:36:150432:71	229,34	63 527,18
86980	55:36:150432:72	229,34	81 186,36
86981	55:36:150432:73	229,34	114 440,66
86982	55:36:150432:74	229,34	116 275,38
86983	55:36:150432:75	229,34	117 192,74
86984	55:36:150432:76	229,34	118 110,10
86985	55:36:150432:77	224,72	108 764,48
86986	55:36:150432:78	229,34	112 605,94
86987	55:36:150432:79	221,54	112 985,40
86988	55:36:150432:8	223,31	98 033,09
86989	55:36:150432:80	229,34	114 211,32
86990	55:36:150432:81	224,18	116 797,78
86991	55:36:150432:82	224,82	113 882,02
86992	55:36:150432:83	229,34	103 661,68
86993	55:36:150432:84	222,57	109 504,44
86994	55:36:150432:85	229,34	122 238,22
86995	55:36:150432:86	229,34	114 211,32

1	2	3	4
86996	55:36:150432:87	229,34	113 752,64
86997	55:36:150432:88	219,31	110 532,24
86998	55:36:150432:89	217,60	108 800,00
86999	55:36:150432:9	241,96	124 851,36
87000	55:36:150432:90	229,34	113 523,30
87001	55:36:150432:91	229,34	111 000,56
87002	55:36:150432:92	219,45	112 358,40
87003	55:36:150432:93	218,05	116 220,65
87004	55:36:150432:94	229,34	114 440,66
87005	55:36:150432:95	214,13	108 349,78
87006	55:36:150432:96	229,34	116 734,06
87007	55:36:070402:1490	1 137,89	455 156,00
87008	55:36:070402:14900	1 073,85	152 486,70
87009	55:36:070402:14901	1 161,14	2299 057,20
87010	55:36:070402:14906	897,66	312 385,68
87011	55:36:070402:14907	1 072,85	938 743,75
87012	55:36:070402:14908	1 073,60	1232 492,80
87013	55:36:070402:14909	1 074,09	1863 546,15
87014	55:36:070402:1491	1 137,89	455 156,00
87015	55:36:070402:14911	4 450,73	13574 726,50
87016	55:36:070402:14912	1 142,51	660 370,78
87017	55:36:070402:14915	1 161,63	807 332,85
87018	55:36:070402:14916	1 132,28	491 409,52
87019	55:36:070402:14917	933,43	308 965,33
87020	55:36:070402:14918	0,00	1,00
87021	55:36:070402:1492	905,98	362 392,00
87022	55:36:070402:1493	904,85	370 988,50
87023	55:36:070402:1494	1 137,89	459 707,56
87024	55:36:070402:1495	1 137,89	458 569,67
87025	55:36:070402:1496	1 137,89	447 190,77
87026	55:36:070402:1497	1 137,89	443 777,10
87027	55:36:070402:1498	1 137,89	479 051,69
87028	55:36:070402:1499	1 137,89	455 156,00
87029	55:36:070402:150	1 186,60	388 018,20
87030	55:36:070402:1500	1 137,89	455 156,00
87031	55:36:070402:1501	1 137,89	452 880,22
87032	55:36:070402:1502	1 137,89	475 638,02
87033	55:36:070402:1503	1 137,89	457 431,78
87034	55:36:070402:1504	1 137,89	484 741,14
87035	55:36:070402:1505	1 137,89	455 156,00
87036	55:36:070402:1506	1 137,89	484 741,14
87037	55:36:070402:1507	898,01	352 019,92
87038	55:36:070402:1508	1 142,60	463 895,60
87039	55:36:070402:1509	919,35	376 933,50
87040	55:36:070402:151	1 118,94	7978 042,20
87041	55:36:070402:1510	1 137,89	455 156,00
87042	55:36:070402:1511	1 141,14	472 431,96
87043	55:36:070402:1512	1 137,89	463 121,23
87044	55:36:070402:1513	894,39	460 610,85
87045	55:36:070402:1514	1 137,89	455 156,00
87046	55:36:070402:1515	1 137,89	364 124,80
87047	55:36:070402:1516	1 137,89	455 156,00
87048	55:36:070402:1517	917,15	387 037,30
87049	55:36:070402:1518	917,02	386 065,42
87050	55:36:070402:1519	1 137,89	469 948,57
87051	55:36:070402:152	1 963,29	848 141,28
87052	55:36:070402:1520	1 137,89	471 086,46
87053	55:36:070402:1521	1 137,89	455 156,00
87054	55:36:070402:1522	914,73	380 527,68
87055	55:36:070402:1523	915,25	703 827,25
87056	55:36:070402:15239	908,37	281 594,70
87057	55:36:070402:1524	913,57	360 860,15
87058	55:36:070402:15241	1 137,89	682 734,00
87059	55:36:070402:15244	1 137,89	389 158,38
87060	55:36:150432:97	229,34	117 422,08
87061	55:36:150432:98	207,77	106 170,47
87062	55:36:150432:99	229,34	91 277,32
87063	55:36:150433:1	185,82	97 927,14
87064	55:36:150433:10	185,82	91 980,90
87065	55:36:150433:11	185,82	94 396,56
87066	55:36:150433:12	185,82	94 210,74
87067	55:36:150433:13	185,82	93 095,82
87068	55:36:150433:14	181,49	103 630,79
87069	55:36:150433:15	185,82	91 609,26
87070	55:36:150433:16	185,82	94 210,74
87071	55:36:150433:17	185,82	94 024,92
87072	55:36:150433:18	185,82	93 839,10
87073	55:36:150433:19	175,71	91 544,91
87074	55:36:150433:2	193,03	100 954,69
87075	55:36:150433:20	185,82	100 528,62
87076	55:36:150433:201	185,82	93 095,82
87077	55:36:150433:202	185,82	94 582,38
87078	55:36:150433:203	185,82	95 511,48
87079	55:36:150433:204	185,82	94 582,38
87080	55:36:150433:205	185,82	94 582,38
87081	55:36:150433:206	187,04	91 836,64
87082	55:36:150433:207	196,40	101 538,80
87083	55:36:150433:208	191,71	95 088,16
87084	55:36:150433:21	185,82	87 149,58
87085	55:36:150433:211	178,95	113 991,15
87086	55:36:150433:22	185,82	97 218,14
87087	55:36:150433:23	185,82	96 068,94
87088	55:36:150433:24	185,82	95 883,12
87089	55:36:150433:25	185,82	94 768,20
87090	55:36:150433:26	185,82	90 122,70
87091	55:36:150433:27	185,82	93 467,46
87092	55:36:150433:28	185,82	96 440,58
87093	55:36:150433:29	185,82	90 680,16
87094	55:36:150433:3	189,42	100 013,76
87095	55:36:150433:30	185,82	99 971,16
87096	55:36:150433:31	185,82	97 927,14
87097	55:36:150433:32	185,82	114 279,30
87098	55:36:150433:33	185,82	99 227,88
87099	55:36:150433:34	185,82	92 352,54
87100	55:36:150433:35	185,82	96 068,94
87101	55:36:150433:36	185,82	101 829,36
87102	55:36:150433:37	185,82	101 271,90
87103	55:36:150433:377	190,39	103 191,38
87104	55:36:150433:38	185,82	91 795,08
87105	55:36:150433:381	188,28	99 028,28
87106	55:36:150433:39	185,82	94 042,06
87107	55:36:150433:4	185,82	96 440,58
87108	55:36:150433:40	185,82	91 051,80
87109	55:36:150433:41	185,82	97 555,50
87110	55:36:150433:42	185,82	95 325,66
87111	55:36:150433:43	185,82	101 829,36
87112	55:36:150433:44	185,82	96 068,94
87113	55:36:070402:15247	903,83	154 554,93
87114	55:36:070402:1525	913,57	358 119,44
87115	55:36:070402:15259	1 408,18	739 294,50
87116	55:36:070402:1526	1 137,89	455 156,00
87117	55:36:070402:15260	1 137,89	358 435,35
87118	55:36:070402:15263	1 137,89	375 503,70
87119	55:36:070402:15266	1 020,26	97 944,96
87120	55:36:070402:1527	1 137,89	451 742,33
87121	55:36:070402:1528	1 137,89	455 156,00
87122	55:36:070402:15281	1 068,40	1227 591,60
87123	55:36:070402:15284	1 087,19	139 160,32
87124	55:36:070402:15288	1 116,77	70 356,51
87125	55:36:070402:1529	1 137,89	455 156,00
87126	55:36:070402:153	230,20	14727 275,20
87127	55:36:070402:1530	910,14	350 403,90
87128	55:36:070402:15306	903,44	276 452,94



1	2	3	4
87395	55:36:150434:54	194,89	98 419,45
87396	55:36:150434:55	194,89	100 953,02
87397	55:36:150434:56	194,89	98 224,56
87398	55:36:150434:57	194,89	98 224,56
87399	55:36:150434:58	194,89	99 199,01
87400	55:36:150434:59	200,67	95 920,26
87401	55:36:150434:60	201,96	103 403,52
87402	55:36:150434:60	194,89	99 199,01
87403	55:36:150434:61	194,89	101 342,80
87404	55:36:150434:62	194,89	99 199,01
87405	55:36:150434:63	194,89	100 953,02
87406	55:36:150434:64	195,87	101 460,66
87407	55:36:150434:65	194,89	100 173,46
87408	55:36:150434:66	194,89	98 809,23
87409	55:36:150434:67	193,48	97 126,96
87410	55:36:150434:68	194,89	96 470,55
87411	55:36:150434:69	194,89	102 901,92
87412	55:36:150434:7	202,94	104 514,10
87413	55:36:150434:70	194,89	99 199,01
87414	55:36:150434:71	194,89	97 639,89
87415	55:36:150434:72	194,89	99 588,79
87416	55:36:150434:73	194,89	99 393,90
87417	55:36:150434:74	194,89	99 004,12
87418	55:36:150434:75	194,89	99 393,90
87419	55:36:150434:76	194,89	100 173,46
87420	55:36:150434:77	194,89	98 224,56
87421	55:36:150434:78	194,89	99 588,79
87422	55:36:150434:79	194,89	98 809,23
87423	55:36:150434:8	188,55	98 611,65
87424	55:36:150434:80	194,89	99 783,68
87425	55:36:150434:81	194,89	107 384,39
87426	55:36:150434:82	194,89	108 358,84
87427	55:36:150434:83	194,89	93 936,98
87428	55:36:150434:84	206,83	111 067,71
87429	55:36:150434:85	194,89	101 537,69
87430	55:36:150434:86	194,89	96 860,33
87431	55:36:070402:1637	893,95	280 700,30
87432	55:36:070402:1638	1 137,89	265 128,37
87433	55:36:070402:1639	894,26	463 226,68
87434	55:36:070402:164	1 646,01	1160 437,05
87435	55:36:070402:1640	916,97	395 214,07
87436	55:36:070402:1641	1 137,89	455 156,00
87437	55:36:070402:1642	1 137,89	455 156,00
87438	55:36:070402:1643	914,52	373 124,16
87439	55:36:070402:1644	1 137,89	481 327,47
87440	55:36:070402:1645	912,25	374 934,75
87441	55:36:070402:1646	1 137,89	464 259,12
87442	55:36:070402:1647	1 137,89	455 156,00
87443	55:36:070402:1648	1 137,89	433 536,09
87444	55:36:070402:1649	1 137,89	364 124,80
87445	55:36:070402:165	1 982,07	1863 145,80
87446	55:36:070402:1650	1 162,03	499 672,90
87447	55:36:070402:1651	1 137,89	468 810,68
87448	55:36:070402:1652	911,09	286 082,26
87449	55:36:070402:1653	904,71	393 548,85
87450	55:36:070402:16534	1 030,20	1527 085,20
87451	55:36:070402:16536	1 048,50	802 102,50
87452	55:36:070402:16537	1 068,49	325 889,45
87453	55:36:070402:16538	1 048,07	786 052,50
87454	55:36:070402:1654	1 137,89	424 432,97
87455	55:36:070402:16540	419,97	5035 020,33
87456	55:36:070402:16546	1 062,78	1158 430,20
87457	55:36:070402:16547	1 060,17	8039 269,11
87458	55:36:070402:1655	903,56	368 652,48
87459	55:36:070402:16553	0,00	1,00
87460	55:36:070402:16554	1 110,00	613 830,00
87461	55:36:070402:16555	1 108,26	366 725,80
87462	55:36:070402:16556	0,00	1,00
87463	55:36:070402:16559	0,00	1,00
87464	55:36:070402:1656	908,72	554 319,20
87465	55:36:070402:16560	1 751,59	40 286,57
87466	55:36:070402:16561	1 137,89	392 572,05
87467	55:36:070402:16562	1 137,89	375 503,70
87468	55:36:070402:16563	0,00	1,00
87469	55:36:070402:1657	902,41	360 964,00
87470	55:36:070402:16575	1 144,89	8018 809,56
87471	55:36:070402:16576	1 145,68	469 728,80
87472	55:36:070402:16578	230,20	22 099,20
87473	55:36:070402:16579	4 425,82	23740 098,48
87474	55:36:070402:1658	900,09	339 333,93
87475	55:36:070402:16580	4 428,62	25610 709,46
87476	55:36:070402:16581	1 649,24	2106 079,48
87477	55:36:070402:16584	0,00	1,00
87478	55:36:070402:1659	898,96	361 381,92
87479	55:36:070402:166	3 854,96	3003 013,84
87480	55:36:070402:1660	897,78	338 463,06
87481	55:36:070402:1661	1 137,89	447 190,77
87482	55:36:070402:16616	0,00	1,00
87483	55:36:070402:16619	0,00	1,00
87484	55:36:150434:87	194,89	98 614,34
87485	55:36:150434:88	194,89	102 512,14
87486	55:36:150434:89	194,89	99 783,68
87487	55:36:150434:9	188,62	96 007,58
87488	55:36:150434:90	194,89	100 585,13
87489	55:36:150434:91	194,89	99 588,79
87490	55:36:150434:92	194,89	96 080,77
87491	55:36:150434:93	194,89	103 876,37
87492	55:36:150434:94	194,89	97 055,22
87493	55:36:150434:95	194,89	101 927,47
87494	55:36:150434:96	194,89	100 368,35
87495	55:36:150434:97	194,89	94 911,43
87496	55:36:150434:98	194,89	99 199,01
87497	55:36:150434:99	194,89	104 071,26
87498	55:36:150435:1	191,17	97 114,36
87499	55:36:150435:10	203,97	103 616,76
87500	55:36:150435:11	216,18	111 332,70
87501	55:36:150435:12	215,41	107 274,18
87502	55:36:150435:121	209,26	115 930,04
87503	55:36:150435:122	201,80	100 690,20
87504	55:36:150435:123	197,39	90 602,01
87505	55:36:150435:124	206,39	100 305,54
87506	55:36:150435:125	214,45	108 297,25
87507	55:36:150435:126	197,38	103 032,36
87508	55:36:150435:13	214,62	110 314,68
87509	55:36:150435:14	203,97	106 064,40
87510	55:36:150435:15	211,26	115 347,96
87511	55:36:150435:16	203,97	103 412,79
87512	55:36:150435:17	203,97	104 228,67
87513	55:36:150435:18	203,97	100 557,21
87514	55:36:150435:19	203,97	101 985,00
87515	55:36:150435:2	203,97	105 248,52
87516	55:36:150435:20	215,93	110 556,16
87517	55:36:150435:21	203,97	99 129,42
87518	55:36:150435:22	203,97	104 636,61
87519	55:36:150435:23	213,76	107 307,52
87520	55:36:150435:24	203,97	105 666,44
87521	55:36:150435:25	211,62	107 926,20
87522	55:36:150435:26	203,97	108 512,04
87523	55:36:150435:27	203,97	108 512,04
87524	55:36:150435:28	203,97	108 104,10
87525	55:36:150435:29	203,97	105 860,43
87526	55:36:150435:3	212,01	105 580,98
87527	55:36:150435:30	203,97	104 024,70

1	2	3	4
87528	55:36:150435:31	209,86	99 893,36
87529	55:36:150435:32	203,97	103 412,79
87530	55:36:150435:33	203,97	104 228,67
87531	55:36:150435:34	210,44	110 060,12
87532	55:36:150435:35	206,25	102 712,50
87533	55:36:150435:36	203,97	107 288,22
87534	55:36:150435:37	203,97	110 143,80
87535	55:36:150435:38	203,97	102 800,88
87536	55:36:150435:39	218,38	109 626,76
87537	55:36:070402:1662	1 137,89	455 156,00
87538	55:36:070402:1663	1 137,89	550 738,76
87539	55:36:070402:1664	1 137,89	466 534,90
87540	55:36:070402:16641	921,65	342 853,80
87541	55:36:070402:1665	915,67	384 581,40
87542	55:36:070402:1666	1 149,81	476 021,34
87543	55:36:070402:1667	1 148,58	462 877,74
87544	55:36:070402:1668	900,46	426 818,04
87545	55:36:070402:1669	1 137,89	451 742,33
87546	55:36:070402:167	931,78	296 306,04
87547	55:36:070402:1670	1 137,89	457 431,78
87548	55:36:070402:1671	1 151,14	469 665,12
87549	55:36:070402:1672	1 137,89	588 289,13
87550	55:36:070402:1673	1 150,67	578 787,01
87551	55:36:070402:1674	1 149,25	481 535,75
87552	55:36:070402:1676	1 137,89	455 156,00
87553	55:36:070402:1677	1 137,89	455 156,00
87554	55:36:070402:1678	1 148,05	407 557,75
87555	55:36:070402:1679	1 137,89	456 293,89
87556	55:36:070402:168	914,04	293 406,84
87557	55:36:070402:1680	905,44	363 081,44
87558	55:36:070402:1681	905,88	382 281,36
87559	55:36:070402:1682	904,41	368 999,28
87560	55:36:070402:16825	0,00	1,00
87561	55:36:070402:1683	904,02	380 592,42
87562	55:36:070402:1684	1 149,22	457 389,56
87563	55:36:070402:1685	902,91	358 455,27
87564	55:36:070402:1686	1 137,89	458 569,67
87565	55:36:070402:1687	1 137,89	459 707,56
87566	55:36:070402:1688	905,95	371 439,50
87567	55:36:070402:1689	1 137,89	454 018,11
87568	55:36:070402:169	419,97	8737 475,85
87569	55:36:070402:1690	1 137,89	491 568,48
87570	55:36:070402:1691	907,11	364 658,22
87571	55:36:070402:1692	1 137,89	488 154,81
87572	55:36:070402:1694	1 137,89	455 156,00
87573	55:36:070402:1695	1 137,89	493 844,26
87574	55:36:070402:1696	1 137,89	436 949,76
87575	55:36:070402:1697	1 137,89	474 500,13
87576	55:36:070402:1698	1 159,28	825 407,36
87577	55:36:070402:1699	908,29	495 926,34
87578	55:36:070402:17	320,13	239 457,24
87579	55:36:070402:170	1 030,76	82 460,80
87580	55:36:070402:1700	1 155,62	499 227,84
87581	55:36:070402:1701	907,50	373 890,00
87582	55:36:070402:1702	1 137,89	454 018,11
87583	55:36:070402:1703	906,50	355 348,00
87584	55:36:070402:1704	1 137,89	464 259,12
87585	55:36:070402:1705	904,50	380 794,50
87586	55:36:070402:1706	903,49	374 948,35
87587	55:36:070402:1707	1 154,30	474 417,30
87588	55:36:070402:1708	1 152,39	921 912,00
87589	55:36:070402:1709	1 137,89	465 397,01
87590	55:36:150435:4	210,56	105 701,12
87591	55:36:150435:40	203,97	122 789,94
87592	55:36:150435:41	203,97	102 800,88
87593	55:36:150435:42	206,67	105 401,70
87594	55:36:150435:43	203,97	102 596,91
87595	55:36:150435:44	208,00	102 752,00
87596	55:36:150435:45	208,68	103 087,92
87597	55:36:150435:46	205,81	104 345,67
87598	55:36:150435:47	203,97	103 004,85
87599	55:36:150435:48	203,97	104 024,70
87600	55:36:150435:49	203,80	103 326,60
87601	55:36:150435:5	203,97	104 636,61
87602	55:36:150435:50	203,97	103 004,85
87603	55:36:150435:51	203,97	101 781,03
87604	55:36:150435:52	203,97	110 755,71
87605	55:36:150435:53	203,97	111 163,65
87606	55:36:150435:54	200,63	103 123,82
87607	55:36:150435:55	201,34	101 072,68
87608	55:36:150435:56	203,97	104 024,70
87609	55:36:150435:57	202,70	104 187,80
87610	55:36:150435:58	203,99	99 955,10
87611	55:36:150435:59	203,97	99 537,36
87612	55:36:150435:6	203,97	100 965,15
87613	55:36:150435:60	201,17	102 797,87
87614	55:36:150435:61	200,51	102 661,12
87615	55:36:150435:62	199,18	99 590,00
87616	55:36:150435:63	203,97	102 188,97
87617	55:36:150435:64	203,97	108 919,98
87618	55:36:150435:65	203,97	109 123,95
87619	55:36:150435:66	203,97	104 024,70
87620	55:36:150435:67	198,04	102 782,76
87621	55:36:150435:68	203,97	105 452,49
87622	55:36:150435:69	203,97	104 024,70
87623	55:36:150435:7	203,97	103 412,79
87624	55:36:150435:70	196,53	100 033,77
87625	55:36:150435:71	195,84	94 786,56
87626	55:36:150435:72	195,21	97 995,42
87627	55:36:150435:73	203,97	99 945,30
87628	55:36:150435:74	203,97	99 945,30
87629	55:36:150435:75	203,97	109 327,92
87630	55:36:150435:76	203,97	105 452,49
87631	55:36:150435:77	203,97	124 625,67
87632	55:36:150435:78	203,97	103 820,73
87633	55:36:150435:79	203,97	106 472,34
87634	55:36:150435:8	203,97	104 432,64
87635	55:36:150435:80	203,97	113 203,37
87636	55:36:150435:9	203,97	155 221,17
87637	55:36:150436:1	2,71	3 731,67
87638	55:36:150436:10	143,36	184 074,24
87639	55:36:150436:101	158,65	120 891,30
87640	55:36:150436:102	157,63	73 297,95
87641	55:36:150436:11	156,05	187 260,00
87642	55:36:150436:112	148,60	95 995,60
87643	55:36:070402:171	909,29	409 180,50
87644	55:36:070402:1710	1 137,89	459 707,56
87645	55:36:070402:1711	900,11	379 846,42
87646	55:36:070402:1712	911,98	392 151,40
87647	55:36:070402:1713	1 137,89	200 268,64
87648	55:36:070402:1714	1 161,33	529 566,48
87649	55:36:070402:1715	1 154,90	539 338,30
87650	55:36:070402:1716	1 137,89	455 156,00
87651	55:36:070402:1717	1 150,56	538 462,08
87652	55:36:070402:1718	902,00	377 938,00
87653	55:36:070402:1712	913,81	437 714,99
87654	55:36:070402:1720	1 158,91	454 292,72
87655	55:36:070402:1721	1 137,89	455 156,00
87656	55:36:070402:1722	1 137,89	444 914,99
87657	55:36:070402:1723	905,40	355 822,20
87658	55:36:070402:1724	1 153,46	529 438,14
87659	55:36:070402:1725	1 157,06	429 269,26
87660	55:36:070402:1726	1 155,88	472 754,92



1	2	3	4
87927	55:36:150437:203	145,62	72 664,38
87928	55:36:150437:205	152,44	76 220,00
87929	55:36:150437:207	141,18	82 166,76
87930	55:36:150437:208	141,18	69 601,74
87931	55:36:150437:209	132,50	165 625,00
87932	55:36:150437:21	141,18	71 719,44
87933	55:36:150437:210	142,97	68 339,66
87934	55:36:150437:211	146,97	75 542,58
87935	55:36:150437:212	129,86	101 680,38
87936	55:36:150437:213	150,93	97 802,64
87937	55:36:150437:214	136,57	75 386,64
87938	55:36:150437:215	152,13	79 411,86
87939	55:36:150437:216	147,03	76 749,66
87940	55:36:150437:217	141,61	71 088,22
87941	55:36:150437:218	144,25	77 462,25
87942	55:36:150437:219	151,02	78 228,36
87943	55:36:150437:22	150,80	79 773,20
87944	55:36:150437:220	145,97	76 488,28
87945	55:36:150437:221	152,29	76 601,87
87946	55:36:150437:222	138,67	69 751,01
87947	55:36:150437:224	136,98	78 215,58
87948	55:36:150437:225	142,56	69 569,28
87949	55:36:150437:226	131,72	92 072,28
87950	55:36:150437:23	156,11	80 084,43
87951	55:36:150437:235	127,84	94 345,92
87952	55:36:150437:237	149,51	79 838,34
87953	55:36:150437:24	149,51	74 904,51
87954	55:36:150437:25	154,85	79 283,20
87955	55:36:150437:26	141,18	80 896,14
87956	55:36:150437:27	153,58	77 097,16
87957	55:36:150437:28	141,18	75 390,12
87958	55:36:150437:29	152,32	78 597,12
87959	55:36:150437:30	141,18	88 519,86
87960	55:36:150437:31	141,18	79 343,16
87961	55:36:070402:1877	1 137,89	400 537,28
87962	55:36:070402:1878	1 137,89	382 331,04
87963	55:36:070402:1879	883,81	287 238,25
87964	55:36:070402:188	359,59	251 353,41
87965	55:36:070402:1880	1 137,89	382 331,04
87966	55:36:070402:1881	1 137,89	400 537,28
87967	55:36:070402:1882	1 137,89	383 468,93
87968	55:36:070402:1883	882,79	270 133,74
87969	55:36:070402:1884	1 137,89	393 709,94
87970	55:36:070402:1885	1 137,89	362 986,91
87971	55:36:070402:1886	1 120,63	637 638,47
87972	55:36:070402:1887	1 137,89	382 331,04
87973	55:36:070402:1888	1 120,59	653 303,97
87974	55:36:070402:1889	1 137,89	386 882,60
87975	55:36:070402:189	306,22	185 875,54
87976	55:36:070402:1890	1 137,89	427 846,64
87977	55:36:070402:1891	889,60	304 243,20
87978	55:36:070402:1892	891,47	318 254,79
87979	55:36:070402:1893	1 137,89	391 434,16
87980	55:36:070402:1894	1 137,89	393 709,94
87981	55:36:070402:1895	1 137,89	382 331,04
87982	55:36:070402:1896	1 137,89	400 537,28
87983	55:36:070402:1897	1 137,89	399 399,39
87984	55:36:070402:1898	1 137,89	391 434,16
87985	55:36:070402:1899	885,70	302 909,40
87986	55:36:070402:19	1 168,59	821 518,77
87987	55:36:070402:190	359,59	272 569,22
87988	55:36:070402:1900	1 137,89	403 950,95
87989	55:36:070402:1901	1 137,89	405 088,84
87990	55:36:070402:1902	1 137,89	383 468,93
87991	55:36:070402:1903	885,62	312 623,86
87992	55:36:070402:1904	1 137,89	382 331,04
87993	55:36:070402:1905	884,65	299 011,70
87994	55:36:070402:1906	1 137,89	391 434,16
87995	55:36:070402:1907	1 137,89	388 020,49
87996	55:36:070402:1908	1 137,89	394 847,83
87997	55:36:070402:1909	1 137,89	380 055,26
87998	55:36:070402:191	359,59	231 216,37
87999	55:36:070402:1910	879,58	431 873,78
88000	55:36:070402:1911	1 137,89	382 331,04
88001	55:36:070402:1912	1 137,89	389 158,38
88002	55:36:070402:1913	1 137,89	439 225,54
88003	55:36:070402:1914	1 137,04	413 882,56
88004	55:36:070402:1915	1 137,89	376 641,59
88005	55:36:070402:1916	892,37	320 360,83
88006	55:36:070402:1917	890,47	309 883,56
88007	55:36:070402:1918	1 137,89	409 640,40
88008	55:36:070402:1919	1 137,89	374 365,81
88009	55:36:070402:192	312,35	216 770,90
88010	55:36:070402:1920	1 137,89	415 329,85
88011	55:36:070402:1921	888,53	283 441,07
88012	55:36:070402:1922	887,54	320 401,94
88013	55:36:070402:1923	1 137,89	414 191,96
88014	55:36:150437:32	141,18	91 343,46
88015	55:36:150437:33	149,77	75 783,62
88016	55:36:150437:34	141,18	96 002,40
88017	55:36:150437:35	148,49	76 323,86
88018	55:36:150437:36	142,80	69 258,00
88019	55:36:150437:37	141,18	82 449,12
88020	55:36:150437:38	141,18	67 484,04
88021	55:36:150437:39	145,93	147 827,09
88022	55:36:150437:4	141,18	69 742,92
88023	55:36:150437:40	141,18	172 521,96
88024	55:36:150437:41	141,18	73 413,60
88025	55:36:150437:42	141,18	69 601,74
88026	55:36:150437:43	144,49	74 556,84
88027	55:36:150437:44	141,18	69 884,10
88028	55:36:150437:45	141,18	86 260,98
88029	55:36:150437:46	141,18	81 037,32
88030	55:36:150437:47	141,18	71 719,44
88031	55:36:150437:48	136,55	77 150,75
88032	55:36:150437:49	141,18	78 139,794
88033	55:36:150437:5	141,18	71 578,26
88034	55:36:150437:50	141,18	70 448,82
88035	55:36:150437:51	140,55	83 627,25
88036	55:36:150437:52	141,18	81 319,68
88037	55:36:150437:53	141,18	89 742,92
88038	55:36:150437:54	141,18	88 661,04
88039	55:36:150437:55	141,18	84 425,64
88040	55:36:150437:56	130,39	184 371,46
88041	55:36:150437:57	141,18	86 189,94
88042	55:36:150437:58	141,18	86 402,16
88043	55:36:150437:59	141,18	88 943,40
88044	55:36:150437:6	141,18	72 425,34
88045	55:36:150437:60	133,29	72 509,76
88046	55:36:150437:61	141,18	83 013,84
88047	55:36:150437:62	141,18	84 990,36
88048	55:36:150437:63	141,18	80 190,24
88049	55:36:150437:64	141,18	83 578,56
88050	55:36:150437:65	141,18	87 108,06
88051	55:36:150437:66	141,18	107 155,62
88052	55:36:150437:67	134,01	84 426,30
88053	55:36:150437:68	141,18	86 260,98
88054	55:36:150437:69	141,18	80 754,96
88055	55:36:150437:70	137,90	166 996,90
88056	55:36:150437:71	141,18	73 695,96
88057	55:36:150437:72	141,18	67 342,86
88058	55:36:150437:73	146,53	76 928,25
88059	55:36:150437:74	141,18	152 192,04

1	2	3	4
88060	55:36:150437:75	147,81	78 339,30
88061	55:36:150437:76	141,39	73 098,63
88062	55:36:150437:77	141,18	72 001,80
88063	55:36:150437:78	141,18	83 578,56
88064	55:36:150437:79	150,28	76 642,80
88065	55:36:150437:80	142,98	94 223,82
88066	55:36:150437:81	151,51	77 724,63
88067	55:36:070402:1924	1 137,89	382 331,04
88068	55:36:070402:1925	1 137,89	409 640,40
88069	55:36:070402:1926	1 137,89	381 193,15
88070	55:36:070402:1927	1 137,89	409 640,40
88071	55:36:070402:1928	1 127,08	365 173,92
88072	55:36:070402:1929	885,52	324 985,84
88073	55:36:070402:193	327,34	216 044,40
88074	55:36:070402:1930	883,66	306 630,02
88075	55:36:070402:1931	1 137,89	409 640,40
88076	55:36:070402:1932	1 137,89	373 227,92
88077	55:36:070402:1933	1 137,89	414 191,96
88078	55:36:070402:1934	1 137,89	411 916,18
88079	55:36:070402:1935	881,13	645 868,29
88080	55:36:070402:1936	1 137,89	406 226,73
88081	55:36:070402:1937	1 137,89	409 640,40
88082	55:36:070402:1938	880,79	291 541,49
88083	55:36:070402:1939	1 137,89	409 640,40
88084	55:36:070402:194	325,10	229 520,60
88085	55:36:070402:1940	879,69	352 755,69
88086	55:36:070402:1941	892,15	330 095,50
88087	55:36:070402:1942	1 137,89	400 537,28
88088	55:36:070402:1943	1 137,89	400 537,28
88089	55:36:070402:1944	889,17	303 206,97
88090	55:36:070402:1945	888,23	322 427,49
88091	55:36:070402:1946	1 137,89	408 502,51
88092	55:36:070402:1947	1 137,89	416 467,74
88093	55:36:070402:1948	1 137,89	434 673,98
88094	55:36:070402:1949	885,27	309 844,50
88095	55:36:070402:195	318,94	137 463,14
88096	55:36:070402:1950	1 137,89	426 708,75
88097	55:36:070402:1951	1 137,89	408 502,51
88098	55:36:070402:1952	890,34	334 767,84
88099	55:36:070402:1953	1 137,89	389 158,38
88100	55:36:070402:1954	1 124,23	284 430,19
88101	55:36:070402:1955	888,38	318 928,42
88102	55:36:070402:1956	1 123,04	426 755,20
88103	55:36:070402:1957	1 137,89	409 640,40
88104	55:36:070402:1958	1 137,89	400 537,28
88105	55:36:070402:1959	1 137,89	415 329,85
88106	55:36:070402:196	359,59	147 072,31
88107	55:36:070402:1960	1 120,22	590 355,94
88108	55:36:070402:1961	1 137,89	409 640,40
88109	55:36:070402:1962	876,75	455 910,00
88110	55:36:070402:1963	875,09	613 438,09
88111	55:36:070402:1964	1 137,89	409 640,40
88112	55:36:070402:1965	1 137,89	417 605,63
88113	55:36:070402:1966	1 137,89	431 260,31
88114	55:36:070402:1967	1 137,89	424 432,97
88115	55:36:070402:1968	1 137,89	409 640,40
88116	55:36:070402:1969	1 137,89	449 466,55
88117	55:36:070402:197	320,66	181 493,56
88118	55:36:070402:1970	1 137,89	213 923,32
88119	55:36:070402:1971	1 137,89	226 440,11
88120	55:36:150437:82	144,25	92 608,50
88121	55:36:150437:83	141,18	72 001,80
88122	55:36:150437:84	141,18	75 390,12
88123	55:36:150437:85	141,18	93 037,62
88124	55:36:150437:86	141,18	108 849,78
88125	55:36:150437:87	141,18	73 695,96
88126	55:36:150437:88	141,18	97 837,74
88127	55:36:150437:89	141,18	73 272,42
88128	55:36:150437:90	141,18	56 189,64
88129	55:36:150437:91	141,18	86 543,34
88130	55:36:150437:92	141,18	104 896,74
88131	55:36:150437:93	141,18	140 332,92
88132	55:36:150437:94	152,97	126 659,16
88133	55:36:150437:95	141,18	197 228,46
88134	55:36:150437:96	154,67	80 119,06
88135	55:36:150437:97	141,18	131 438,58
88136	55:36:150437:98	156,35	98 187,80
88137	55:36:150438:11	139,95	93 486,60
88138	55:36:150438:115	131,76	156 003,84
88139	55:36:150438:116	150,06	102 791,10
88140	55:36:150438:12	139,95	138 830,40
88141	55:36:150438:13	139,95	114 759,00
88142	55:36:150438:14	139,95	77 532,30
88143	55:36:150438:16	139,95	149 466,60
88144	55:36:150438:17	139,95	192 851,10
88145	55:36:150438:18	139,95	76 832,55
88146	55:36:150438:19	139,95	189 212,40
88147	55:36:150438:20	129,52	73 696,88
88148	55:36:150438:201	135,02	83 982,44
88149	55:36:150438:203	136,94	105 580,74
88150	55:36:150438:205	136,16	90 274,08
88151	55:36:150438:207	139,95	96 565,50
88152	55:36:150438:208	139,95	193 690,80
88153	55:36:150438:209	139,95	84 389,85
88154	55:36:150438:21	139,95	224 339,85
88155	55:36:150438:210	149,32	84 963,08
88156	55:36:150438:211	143,27	138 685,36
88157	55:36:150438:212	128,45	103 659,15
88158	55:36:150438:213	145,25	167 328,00
88159	55:36:150438:214	144,56	90 928,24
88160	55:36:150438:215	142,46	157 988,14
88161	55:36:150438:216	144,87	122 560,02
88162	55:36:150438:217	140,50	99 895,50
88163	55:36:150438:218	127,79	123 317,35
88164	55:36:150438:219	152,73	84 765,15
88165	55:36:150438:22	139,95	109 161,00
88166	55:36:150438:220	137,62	93 031,12
88167	55:36:150438:223	131,76	76 116,08
88168	55:36:150438:23	139,95	166 120,65
88169	55:36:150438:24	139,95	118 537,65
88170	55:36:150438:25	139,95	84 529,80
88171	55:36:150438:26	139,95	92 506,95
88172	55:36:150438:27	139,95	92 786,85
88173	55:36:070402:1972	869,50	92 673,90,00
88174	55:36:070402:1973	892,04	340 759,28
88175	55:36:070402:1974	1 137,89	399 399,39
88176	55:36:070402:1975	1 133,98	376 481,36
88177	55:36:070402:1976	1 137,89	390 296,27
88178	55:36:070402:1977	1 137,89	397 123,61
88179	55:36:070402:1978	891,85	372 793,30
88180	55:36:070402:1979	887,15	310 502,50
88181	55:36:070402:198	331,52	294 966,08
88182	55:36:070402:1980	1 137,89	461 983,34
88183	55:36:070402:1981	886,16	320 789,92
88184	55:36:070402:1982	1 137,89	469 948,57
88185	55:36:070402:1983	1 127,78	378 934,08
88186	55:36:070402:1984	1 137,89	460 845,45
88187	55:36:070402:1985	1 137,89	400 537,28
88188	55:36:070402:1986	1 137,89	469 948,57
88189	55:36:070402:1987	1 137,89	394 847,83
88190	55:36:070402:1988	1 137,89	355 021,68
88191	55:36:070402:1989	1 137,89	469 948,57
88192	55:36:070402:199	359,59	191 301,88



1	2	3	4
88459	55:36:150439:50	131,36	97 600,48
88460	55:36:150439:51	131,36	96 418,24
88461	55:36:150439:53	131,36	84 464,48
88462	55:36:150439:54	131,36	85 646,72
88463	55:36:150439:55	131,36	85 252,64
88464	55:36:150439:6	131,36	100 884,48
88465	55:36:150439:61	131,36	83 413,60
88466	55:36:150439:62	131,36	90 244,32
88467	55:36:150439:63	131,36	85 262,64
88468	55:36:150439:66	131,36	143 970,56
88469	55:36:150439:68	131,36	96 549,60
88470	55:36:150439:69	131,36	81 574,56
88471	55:36:150439:7	131,36	81 180,48
88472	55:36:150439:72	131,36	122 558,88
88473	55:36:150439:74	131,36	79 604,16
88474	55:36:150439:75	131,36	80 917,76
88475	55:36:150439:76	131,36	88 405,28
88476	55:36:150439:77	131,36	104 037,12
88477	55:36:150439:78	131,36	121 113,92
88478	55:36:150439:79	131,36	136 877,12
88479	55:36:150439:8	131,36	118 880,80
88480	55:36:150439:80	131,36	59 506,08
88481	55:36:150439:81	131,36	91 032,48
88482	55:36:150439:82	131,36	131 754,08
88483	55:36:150439:83	131,36	80 392,64
88484	55:36:150439:84	131,36	84 070,40
88485	55:36:150439:85	131,36	79 998,24
88486	55:36:150439:87	143,59	86 441,18
88487	55:36:150439:9	131,36	81 049,12
88488	55:36:150439:90	131,36	206 103,84
88489	55:36:150439:91	131,36	80 917,76
88490	55:36:150439:92	131,36	82 231,36
88491	55:36:070402:2115	1 137,89	443 777,10
88492	55:36:070402:2116	1 137,89	678 182,44
88493	55:36:070402:2117	870,45	411 722,85
88494	55:36:070402:2118	870,68	283 841,68
88495	55:36:070402:212	314,55	238 114,35
88496	55:36:070402:2120	1 137,89	417 743,52
88497	55:36:070402:2121	1 137,89	447 190,77
88498	55:36:070402:2122	890,30	353 449,10
88499	55:36:070402:2123	1 137,89	455 156,00
88500	55:36:070402:2124	1 137,89	458 569,67
88501	55:36:070402:2125	886,86	360 952,02
88502	55:36:070402:2126	885,75	351 642,75
88503	55:36:070402:2127	884,59	359 143,54
88504	55:36:070402:2128	883,47	351 621,06
88505	55:36:070402:2129	1 137,89	455 156,00
88506	55:36:070402:213	313,35	228 118,80
88507	55:36:070402:2130	881,19	356 000,76
88508	55:36:070402:2131	1 137,89	568 945,00
88509	55:36:070402:2132	1 137,89	513 188,39
88510	55:36:070402:2133	1 137,89	493 844,26
88511	55:36:070402:2134	889,29	378 837,54
88512	55:36:070402:2135	1 131,62	497 912,80
88513	55:36:070402:2136	887,12	383 235,84
88514	55:36:070402:2137	1 128,86	489 925,24
88515	55:36:070402:2138	1 137,89	490 430,59
88516	55:36:070402:2139	883,91	356 215,73
88517	55:36:070402:214	313,09	242 957,84
88518	55:36:070402:2140	1 137,89	465 397,01
88519	55:36:070402:2141	1 137,89	490 430,59
88520	55:36:070402:2142	880,65	383 963,40
88521	55:36:070402:2143	879,60	356 238,00
88522	55:36:070402:2144	1 137,89	713 457,03
88523	55:36:070402:2145	875,86	338 957,82
88524	55:36:070402:2146	1 137,89	568 945,00
88525	55:36:070402:2147	1 112,83	617 620,65
88526	55:36:070402:2148	1 137,89	400 537,28
88527	55:36:070402:2149	870,74	376 159,68
88528	55:36:070402:215	311,87	218 932,74
88529	55:36:070402:2150	891,45	361 037,25
88530	55:36:070402:2151	1 137,89	481 327,47
88531	55:36:070402:2152	1 137,89	455 156,00
88532	55:36:070402:2153	1 137,89	461 983,34
88533	55:36:070402:2154	1 137,89	427 846,64
88534	55:36:070402:2155	888,05	360 548,30
88535	55:36:070402:2156	888,03	351 659,88
88536	55:36:070402:2157	1 129,97	453 117,97
88537	55:36:070402:2158	1 137,89	440 363,43
88538	55:36:070402:2159	1 137,89	468 810,68
88539	55:36:070402:216	311,58	229 011,30
88540	55:36:070402:2160	885,76	358 732,80
88541	55:36:070402:2161	1 137,89	464 259,12
88542	55:36:070402:2162	1 137,89	455 156,00
88543	55:36:070402:2163	1 137,89	389 158,38
88544	55:36:150439:93	131,36	121 902,08
88545	55:36:150439:94	131,36	79 735,52
88546	55:36:150439:96	131,36	79 210,08
88547	55:36:150439:99	131,36	79 604,16
88548	55:36:150440:1	1 338,83	85 685,12
88549	55:36:150440:10	137,00	79 186,00
88550	55:36:150440:11	137,00	86 036,00
88551	55:36:150440:12	137,00	80 556,00
88552	55:36:150440:13	137,00	97 818,00
88553	55:36:150440:14	137,00	72 473,00
88554	55:36:150440:15	137,00	112 888,00
88555	55:36:150440:16	137,00	151 933,00
88556	55:36:150440:17	137,00	89 598,00
88557	55:36:150440:18	137,00	214 131,00
88558	55:36:150440:19	133,12	115 814,40
88559	55:36:150440:2	1 338,83	1624 000,79
88560	55:36:150440:20	137,00	103 161,00
88561	55:36:150440:201	132,82	113 162,64
88562	55:36:150440:203	137,00	96 174,00
88563	55:36:150440:204	137,00	120 697,00
88564	55:36:150440:205	137,00	84 118,00
88565	55:36:150440:206	139,64	106 140,12
88566	55:36:150440:207	138,45	91 483,85
88567	55:36:150440:208	131,62	901 870,76
88568	55:36:150440:209	123,62	73 677,52
88569	55:36:150440:21	137,00	132 342,00
88570	55:36:150440:210	137,15	78 861,25
88571	55:36:150440:212	149,89	104 923,00
88572	55:36:150440:213	130,57	90 876,72
88573	55:36:150440:214	149,36	92 453,84
88574	55:36:150440:215	136,23	97 813,14
88575	55:36:150440:216	138,50	197 501,00
88576	55:36:150440:217	133,65	105 316,20
88577	55:36:150440:218	132,03	99 154,53
88578	55:36:150440:22	139,18	92 137,16
88579	55:36:150440:23	137,00	123 026,00
88580	55:36:150440:24	137,00	121 382,00
88581	55:36:150440:25	137,00	139 466,00
88582	55:36:150440:26	137,00	82 200,00
88583	55:36:150440:27	137,00	109 600,00
88584	55:36:150440:28	137,00	104 394,00
88585	55:36:150440:29	137,00	104 394,00
88586	55:36:150440:3	137,00	177 689,00
88587	55:36:150440:30	137,00	123 163,00
88588	55:36:150440:31	137,00	84 940,00
88589	55:36:150440:32	137,00	169 006,00
88590	55:36:150440:33	137,00	108 093,00
88591	55:36:150440:34	135,03	150 423,42

1	2	3	4
88592	55:36:150440:35	137,00	109 874,00
88593	55:36:150440:36	137,00	95 900,00
88594	55:36:150440:37	137,00	97 544,00
88595	55:36:150440:38	137,00	87 543,00
88596	55:36:150440:39	137,00	86 584,00
88597	55:36:070402:2164	883,49	359 580,43
88598	55:36:070402:2165	1 124,16	459 781,44
88599	55:36:070402:2166	1 137,89	457 431,78
88600	55:36:070402:2167	881,20	365 698,00
88601	55:36:070402:2168	881,19	357 763,14
88602	55:36:070402:2169	1 137,89	563 255,55
88603	55:36:070402:217	310,56	234 162,24
88604	55:36:070402:2170	1 137,89	455 156,00
88605	55:36:070402:2171	1 135,80	446 369,40
88606	55:36:070402:2172	891,47	374 417,40
88607	55:36:070402:2173	890,36	368 609,04
88608	55:36:070402:2174	1 137,89	463 121,23
88609	55:36:070402:2175	889,20	350 344,80
88610	55:36:070402:2176	889,19	370 792,23
88611	55:36:070402:2177	1 137,89	448 328,66
88612	55:36:070402:2178	1 137,89	455 156,00
88613	55:36:070402:2179	1 137,89	455 156,00
88614	55:36:070402:218	359,59	262 141,11
88615	55:36:070402:2180	886,92	355 654,92
88616	55:36:070402:2181	885,76	344 560,64
88617	55:36:070402:2182	1 137,89	455 156,00
88618	55:36:070402:2183	884,65	360 937,20
88619	55:36:070402:2184	884,64	356 509,92
88620	55:36:070402:2185	1 137,89	456 293,89
88621	55:36:070402:2186	1 137,89	448 328,66
88622	55:36:070402:2187	882,35	362 645,85
88623	55:36:070402:2188	882,37	344 124,30
88624	55:36:070402:2189	1 137,89	464 259,12
88625	55:36:070402:219	309,07	224 384,82
88626	55:36:070402:2190	881,24	363 070,88
88627	55:36:070402:2191	879,94	400 849,94
88628	55:36:070402:2192	879,94	451 409,22
88629	55:36:070402:2193	1 137,89	449 466,55
88630	55:36:070402:2194	1 137,89	455 156,00
88631	55:36:070402:2195	1 137,89	458 569,67
88632	55:36:070402:2196	1 137,89	455 156,00
88633	55:36:070402:2197	1 137,89	481 327,47
88634	55:36:070402:2198	1 132,87	444 085,04
88635	55:36:070402:2199	1 137,89	465 397,01
88636	55:36:070402:22	320,90	218 853,80
88637	55:36:070402:220	308,93	217 486,72
88638	55:36:070402:2200	1 137,89	456 293,89
88639	55:36:070402:2201	1 137,89	471 086,46
88640	55:36:070402:2202	886,92	342 351,12
88641	55:36:070402:2203	1 137,89	467 672,79
88642	55:36:070402:2204	1 137,89	452 880,22
88643	55:36:070402:2205	1 137,89	455 156,00
88644	55:36:070402:2206	1 137,89	433 536,09
88645	55:36:070402:2207	1 137,89	455 156,00
88646	55:36:070402:2208	883,53	428 512,05
88647	55:36:070402:2209	882,38	345 010,58
88648	55:36:070402:221	307,68	203 376,48
88649	55:36:070402:2210	882,36	394 414,92
88650	55:36:150440:40	137,00	88 502,00
88651	55:36:150440:41	137,00	86 173,00
88652	55:36:150440:42	137,00	70 555,00
88653	55:36:150440:43	137,00	111 518,00
88654	55:36:150440:44	137,00	121 930,00
88655	55:36:150440:45	127,32	154 311,84
88656	55:36:150440:46	137,00	113 710,00
88657	55:36:150440:47	137,00	175 086,00
88658	55:36:150440:48	137,00	140 699,00
88659	55:36:150440:49	137,00	103 435,00
88660	55:36:150440:5	137,00	103 846,00
88661	55:36:150440:50	137,00	138 096,00
88662	55:36:150440:51	137,00	153 851,00
88663	55:36:150440:52	137,00	82 200,00
88664	55:36:150440:53	137,00	82 885,00
88665	55:36:150440:54	137,00	77 405,00
88666	55:36:150440:55	137,00	82 200,00
88667	55:36:150440:56	137,00	70 144,00
88668	55:36:150440:57	137,00	208 925,00
88669	55:36:150440:59	137,00	100 010,00
88670	55:36:150440:6	126,95	122 125,90
88671	55:36:150440:60	137,00	100 421,00
88672	55:36:150440:61	137,00	90 420,00
88673	55:36:150440:62	137,00	174 401,00
88674	55:36:150440:63	137,00	86 173,00
88675	55:36:150440:64	137,00	90 420,00
88676	55:36:150440:65	137,00	94 256,00
88677	55:36:150440:66	137,00	82 611,00
88678	55:36:150440:67	137,00	93 982,00
88679	55:36:150440:69	137,00	119 875,00
88680	55:36:150440:7	137,00	88 228,00
88681	55:36:150440:70	137,00	83 570,00
88682	55:36:150440:71	137,00	98 640,00
88683	55:36:150440:72	137,00	125 081,00
88684	55:36:150440:73	137,00	113 847,00
88685	55:36:150440:74	137,00	93 023,00
88686	55:36:150440:75	137,00	98 640,00
88687	55:36:150440:76	137,00	74 254,00
88688	55:36:150440:77	137,00	93 434,00
88689	55:36:150440:78	137,00	121 656,00
88690	55:36:150440:79	147,43	89 784,87
88691	55:36:150440:8	137,00	80 008,00
88692	55:36:150440:80	144,03	111 623,25
88693	55:36:150440:81	149,06	72 592,22
88694	55:36:150440:82	137,00	83 981,00
88695	55:36:150440:83	137,00	111 381,00
88696	55:36:150440:84	137,41	99 072,61
88697	55:36:150440:85	137,00	134 397,00
88698	55:36:150440:86	145,98	147 293,82
88699	55:36:150440:87	137,00	174 812,00
88700	55:36:150440:88	137,00	135 493,00
88701	55:36:150440:89	148,05	106 596,00
88702	55:36:150440:9	137,00	137 137,00
88703	55:36:070402:2211	1 122,77	491 773,26
88704	55:36:070402:2212	879,91	439 075,09
88705	55:36:070402:2213	1 137,89	549 600,87
88706	55:36:070402:2214	1 137,89	455 156,00
88707	55:36:070402:2215	891,43	372 617,74
88708	55:36:070402:2216	1 137,89	459 707,56
88709	55:36:070402:2217	1 137,89	475 638,02
88710	55:36:070402:2218	889,17	355 668,00
88711	55:36:070402:2219	1 137,89	455 156,00
88712	55:36:070402:222	306,17	232 383,03
88713	55:36:070402:2220	888,03	354 323,97
88714	55:36:070402:2221	887,93	366 715,09
88715	55:36:070402:2222	1 137,89	449 466,55
88716	55:36:070402:2223	1 137,89	455 156,00
88717	55:36:070402:2224	1 137,89	457 431,78
88718	55:36:070402:2225	1 137,89	455 156,00
88719	55:36:070402:2226	884,30	535 885,80
88720	55:36:070402:2227	1 137,89	472 224,35
88721	55:36:070402:2228	1 137,89	455 156,00
88722	55:36:070402:2229	1 137,89	582 599,68
88723	55:36:070402:223	359,59	243 442,43
88724	55:36:070402:2230	1 137,89	465 397,01



1	2	3	4
88991	55:36:150443:112	164,49	82 573,98
88992	55:36:150443:113	164,49	83 889,90
88993	55:36:150443:114	172,06	90 331,50
88994	55:36:150443:115	157,77	85 038,03
88995	55:36:150443:116	164,49	84 876,84
88996	55:36:150443:117	164,49	83 889,90
88997	55:36:150443:118	164,49	82 902,96
88998	55:36:150443:12	164,49	80 600,10
88999	55:36:150443:13	164,49	81 751,53
89000	55:36:150443:14	164,49	86 357,25
89001	55:36:150443:15	164,49	83 725,41
89002	55:36:150443:16	164,49	83 889,90
89003	55:36:150443:17	164,49	82 902,96
89004	55:36:150443:18	164,49	167 121,84
89005	55:36:150443:19	164,49	81 422,55
89006	55:36:150443:2	166,42	82 377,90
89007	55:36:150443:20	166,65	85 658,10
89008	55:36:150443:201	164,49	83 067,45
89009	55:36:150443:202	164,49	81 916,02
89010	55:36:150443:203	164,49	82 573,98
89011	55:36:150443:204	164,49	84 712,35
89012	55:36:150443:205	164,49	83 396,43
89013	55:36:150443:206	160,34	84 178,50
89014	55:36:150443:207	162,36	83 777,76
89015	55:36:150443:208	170,17	93 082,99
89016	55:36:150443:209	159,07	81 921,05
89017	55:36:150443:21	164,49	82 409,49
89018	55:36:150443:210	156,04	82 233,08
89019	55:36:150443:211	175,97	87 457,09
89020	55:36:150443:212	152,40	76 352,40
89021	55:36:070402:2360	914,23	298 953,21
89022	55:36:070402:2361	1 099,11	1 781 657,31
89023	55:36:070402:2363	1 099,11	131 893,20
89024	55:36:070402:2364	1 099,11	2505 970,80
89025	55:36:070402:2365	1 099,11	2093 804,55
89026	55:36:070402:2366	1 099,11	5 495,55
89027	55:36:070402:2367	1 099,11	35 171,52
89028	55:36:070402:2368	1 118,18	59 263,54
89029	55:36:070402:2369	1 048,39	2236 215,87
89030	55:36:070402:237	359,59	232 654,73
89031	55:36:070402:2370	1 099,11	67 045,71
89032	55:36:070402:2371	1 099,11	59 351,94
89033	55:36:070402:2372	1 099,11	89 027,91
89034	55:36:070402:2373	1 127,14	43 958,46
89035	55:36:070402:2374	1 099,11	9 891,99
89036	55:36:070402:2375	1 155,62	97 072,08
89037	55:36:070402:2376	1 099,11	59 351,94
89038	55:36:070402:2377	1 138,05	129 737,70
89039	55:36:070402:2378	1 099,11	31 874,19
89040	55:36:070402:2379	1 099,11	31 874,19
89041	55:36:070402:238	294,63	179 429,67
89042	55:36:070402:2380	1 131,83	112 051,17
89043	55:36:070402:2381	1 099,11	43 964,40
89044	55:36:070402:2382	1 099,11	27 477,75
89045	55:36:070402:2383	1 099,11	5 495,55
89046	55:36:070402:2384	1 099,11	37 369,74
89047	55:36:070402:2385	1 099,11	54 955,50
89048	55:36:070402:2386	1 099,11	69 243,93
89049	55:36:070402:2387	1 099,11	7 693,77
89050	55:36:070402:2388	1 099,11	30 775,08
89051	55:36:070402:2389	1 076,02	168 935,14
89052	55:36:070402:239	359,59	199 223,11
89053	55:36:070402:2390	1 113,11	129 120,76
89054	55:36:070402:2391	1 122,51	94 290,84
89055	55:36:070402:2392	1 099,11	62 649,27
89056	55:36:070402:2393	1 099,11	48 360,84
89057	55:36:070402:2394	1 082,73	56 301,96
89058	55:36:070402:2395	1 099,11	8 792,88
89059	55:36:070402:2396	1 108,67	118 627,69
89060	55:36:070402:2397	1 107,50	89 707,50
89061	55:36:070402:2398	1 099,11	13 189,32
89062	55:36:070402:2399	1 099,11	69 243,93
89063	55:36:070402:24	1 667,47	31 681,93
89064	55:36:070402:240	359,59	150 668,21
89065	55:36:070402:2400	1 134,12	62 376,60
89066	55:36:070402:2401	1 127,68	57 511,68
89067	55:36:070402:2402	1 148,58	87 292,08
89068	55:36:070402:2403	230,20	10 128,80
89069	55:36:070402:2404	1 059,40	81 573,80
89070	55:36:070402:2405	1 169,89	95 930,98
89071	55:36:070402:2406	1 099,11	8148 801,54
89072	55:36:070402:2407	1 192,86	391 258,08
89073	55:36:070402:2408	1 145,71	509 840,95
89074	55:36:150443:213	172,36	84 111,68
89075	55:36:150443:214	158,06	83 297,62
89076	55:36:150443:22	164,49	85 699,29
89077	55:36:150443:23	164,49	84 218,88
89078	55:36:150443:24	164,48	81 253,12
89079	55:36:150443:25	164,49	83 067,45
89080	55:36:150443:26	164,49	83 889,90
89081	55:36:150443:27	164,49	82 245,00
89082	55:36:150443:28	164,49	86 192,76
89083	55:36:150443:29	177,40	112 826,40
89084	55:36:150443:3	158,19	79 411,38
89085	55:36:150443:30	173,36	88 586,96
89086	55:36:150443:31	164,49	86 521,74
89087	55:36:150443:32	164,49	80 600,10
89088	55:36:150443:33	164,49	89 647,05
89089	55:36:150443:34	174,67	92 225,41
89090	55:36:150443:35	164,49	83 725,41
89091	55:36:150443:36	167,13	85 904,82
89092	55:36:150443:37	164,49	82 738,47
89093	55:36:150443:38	164,49	84 054,39
89094	55:36:150443:39	164,49	84 712,35
89095	55:36:150443:4	160,27	82 378,78
89096	55:36:150443:40	164,49	90 962,97
89097	55:36:150443:41	164,49	82 409,49
89098	55:36:150443:42	164,49	83 231,94
89099	55:36:150443:43	164,64	82 798,56
89100	55:36:150443:44	164,49	80 764,59
89101	55:36:150443:45	160,73	81 329,38
89102	55:36:150443:46	164,49	82 738,47
89103	55:36:150443:47	164,49	87 837,66
89104	55:36:150443:48	172,74	87 406,44
89105	55:36:150443:49	164,49	82 409,49
89106	55:36:150443:5	160,82	83 143,94
89107	55:36:150443:50	164,49	82 080,51
89108	55:36:150443:51	164,49	85 370,31
89109	55:36:150443:52	164,49	85 534,80
89110	55:36:150443:53	164,49	82 409,49
89111	55:36:150443:54	164,49	82 245,00
89112	55:36:150443:55	164,49	81 258,06
89113	55:36:150443:56	164,49	88 166,64
89114	55:36:150443:57	164,49	89 976,03
89115	55:36:150443:58	164,49	82 245,00
89116	55:36:150443:59	164,49	84 054,39
89117	55:36:150443:6	164,49	84 054,39
89118	55:36:150443:60	164,49	84 547,86
89119	55:36:150443:61	167,65	83 322,05
89120	55:36:150443:62	164,49	84 712,35
89121	55:36:150443:63	164,49	86 686,23
89122	55:36:150443:64	164,49	81 916,02
89123	55:36:150443:65	164,49	83 396,43

1	2	3	4
89124	55:36:150443:66	164,49	82 409,49
89125	55:36:150443:67	164,49	81 093,57
89126	55:36:150443:68	164,49	83 889,90
89127	55:36:070402:2409	910,67	314 181,15
89128	55:36:070402:241	359,59	291 987,08
89129	55:36:070402:2410	1 736,64	784 961,28
89130	55:36:070402:2411	1 729,40	2179 044,00
89131	55:36:070402:2412	935,56	302 185,88
89132	55:36:070402:2413	923,12	295 398,40
89133	55:36:070402:2414	924,13	316 052,46
89134	55:36:070402:2415	921,78	329 997,24
89135	55:36:070402:2416	1 137,89	413 054,07
89136	55:36:070402:2417	875,05	633 536,20
89137	55:36:070402:2418	917,81	293 699,20
89138	55:36:070402:2419	925,76	420 295,04
89139	55:36:070402:242	359,59	266 096,60
89140	55:36:070402:2420	1 196,06	407 856,46
89141	55:36:070402:2421	910,48	564 497,60
89142	55:36:070402:2422	922,15	288 632,95
89143	55:36:070402:2423	900,52	309 778,88
89144	55:36:070402:2424	931,54	340 943,64
89145	55:36:070402:2425	919,65	308 082,75
89146	55:36:070402:2426	1 156,16	520 272,00
89147	55:36:070402:2427	3 854,96	11 256 483,20
89148	55:36:070402:2428	896,31	325 360,53
89149	55:36:070402:2429	927,20	318 956,80
89150	55:36:070402:243	359,59	242 723,25
89151	55:36:070402:2430	934,96	345 000,24
89152	55:36:070402:2431	931,56	326 046,00
89153	55:36:070402:2432	922,12	291 389,92
89154	55:36:070402:2433	1 195,47	406 459,80
89155	55:36:070402:2434	1 190,05	398 666,75
89156	55:36:070402:2435	1 198,00	414 508,00
89157	55:36:070402:2436	893,38	663 781,34
89158	55:36:070402:2437	907,88	305 047,68
89159	55:36:070402:2438	940,50	417 582,00
89160	55:36:070402:2439	897,34	308 684,96
89161	55:36:070402:244	359,59	238 408,17
89162	55:36:070402:2440	1 149,17	595 270,06
89163	55:36:070402:2441	914,83	294 575,26
89164	55:36:070402:2442	900,51	312 476,97
89165	55:36:070402:2443	938,32	320 905,44
89166	55:36:070402:2444	940,09	360 994,56
89167	55:36:070402:2445	419,97	4188 360,81
89168	55:36:070402:2446	419,97	6765 296,73
89169	55:36:070402:2447	419,97	2392 989,06
89170	55:36:070402:2448	1 137,89	375 503,70
89171	55:36:070402:2449	940,37	428 808,72
89172	55:36:070402:245	359,59	267 894,55
89173	55:36:070402:2450	4 331,84	4886 315,52
89174	55:36:070402:2451	0,00	1,00
89175	55:36:070402:2452	925,92	420 367,68
89176	55:36:070402:2453	0,00	1,00
89177	55:36:070402:2454	907,57	396 608,09
89178	55:36:070402:2455	1 671,68	760 614,40
89179	55:36:070402:2456	0,00	1,00
89180	55:36:150443:69	164,49	90 140,52
89181	55:36:150443:7	164,49	83 231,94
89182	55:36:150443:70	170,56	87 838,40
89183	55:36:150443:71	164,49	82 738,47
89184	55:36:150443:72	162,85	82 890,65
89185	55:36:150443:73	164,49	82 902,96
89186	55:36:150443:74	164,49	84 218,88
89187	55:36:150443:75	164,49	82 409,49
89188	55:36:150443:76	164,49	84 054,39
89189	55:36:150443:77	162,99	83 613,87
89190	55:36:150443:78	164,49	88 989,09
89191	55:36:150443:79	164,49	83 396,43
89192	55:36:150443:8	164,49	87 508,68
89193	55:36:150443:80	155,23	79 322,53
89194	55:36:150443:81	164,49	88 660,11
89195	55:36:150443:82	164,49	81 751,53
89196	55:36:150443:83	164,49	83 560,92
89197	55:36:150443:84	164,49	84 712,35
89198	55:36:150443:86	163,44	82 373,76
89199	55:36:150443:87	164,49	89 811,54
89200	55:36:150443:88	164,49	82 409,49
89201	55:36:150443:89	164,49	82 245,00
89202	55:36:150443:9	164,49	86 521,74
89203	55:36:150443:90	164,49	82 409,49
89204	55:36:150443:91	155,57	76 696,01
89205	55:36:150443:92	164,49	82 080,51
89206	55:36:150443:93	153,03	80 340,75
89207	55:36:150443:94	164,49	84 383,37
89208	55:36:150443:95	164,93	83 949,37
89209	55:36:150443:96	164,49	82 902,96
89210	55:36:150443:97	164,49	83 396,43
89211	55:36:150443:98	159,78	84 204,06
89212	55:36:150443:99	164,49	82 409,49
89213	55:36:150444:10	174,72	106 055,04
89214	55:36:150444:100	170,39	84 002,27
89215	55:36:150444:101	170,72	82 116,32
89216	55:36:150444:102	171,05	81 248,75
89217	55:36:150444:103	174,72	77 750,40
89218	55:36:150444:104	171,67	94 761,84
89219	55:36:150444:105	171,59	108 101,70
89220	55:36:150444:107	171,18	2 966,52
89221	55:36:150444:108	171,33	856,65
89222	55:36:150444:109	177,14	1618 528,18
89223	55:36:150444:11	177,07	176 361,72
89224	55:36:150444:110	183,67	46 284,84
89225	55:36:150444:111	173,82	46 757,58
89226	55:36:150444:112	185,42	163 540,44
89227	55:36:150444:112	178,91	217 912,38
89228	55:36:150444:120	179,36	178 283,84
89229	55:36:150444:122	166,83	132 296,19
89230	55:36:150444:123	174,72	147 987,84
89231	55:36:150444:124	168,59	91 181,06
89232	55:36:150444:125	166,00	88 976,00
89233	55:36:070402:2457	0,00	1,00
89234	55:36:070402:2458	919,60	303 468,00
89235	55:36:070402:2459	917,80	301 956,20
89236	55:36:070402:246	359,59	235 171,86
89237	55:36:070402:2460	924,00	297 528,00
89238	55:36:070402:2461	919,76	286 965,12
89239	55:36:070402:2462	1 160,86	498 483,36
89240	55:36:070402:2463	1 099,11	1492 591,38
89241	55:36:070402:2464	1 137,89	513 188,39
89242	55:36:070402:2465	928,49	317 543,58
89243	55:36:070402:2466	1 192,37	395 866,84
89244	55:36:070402:2467	1 137,89	423 295,08
89245	55:36:070402:2468	1 151,10	510 912,61
89246	55:36:070402:2469	1 151,10	385 618,50
89247	55:36:070402:247	323,39	192 740,44
89248	55:36:070402:2470	1 157,18	416 584,80
89249	55:36:070402:2471	906,05	407 722,50
89250	55:36:070402:2472	905,46	280 692,60
89251	55:36:070402:2473	896,61	401 681,28
89252	55:36:070402:2474	920,92	342 582,24
89253	55:36:070402:2475	1 137,89	352 745,90
89254	55:36:070402:2476	1 197,71	552 144,31
89255	55:36:070402:2477	1 181,20	667 378,00
89256	55:36:070402:2478	1 137,89	369 814,25



1	2	3	4
89523	55:36:150445:35	138,75	70 346,25
89524	55:36:150445:36	138,75	70 623,75
89525	55:36:150445:37	138,75	71 733,75
89526	55:36:150445:38	138,75	70 068,75
89527	55:36:150445:39	131,18	67 032,98
89528	55:36:150445:4	138,75	69 513,75
89529	55:36:150445:40	144,30	79 365,00
89530	55:36:150445:41	138,75	72 843,75
89531	55:36:150445:42	138,75	71 595,00
89532	55:36:150445:43	138,75	72 566,25
89533	55:36:150445:44	138,75	70 068,75
89534	55:36:150445:45	138,75	69 930,00
89535	55:36:150445:46	134,78	68 603,02
89536	55:36:150445:47	141,66	70 121,70
89537	55:36:150445:48	138,75	71 317,50
89538	55:36:150445:49	138,75	69 930,00
89539	55:36:150445:5	138,75	74 925,00
89540	55:36:150445:50	138,75	71 317,50
89541	55:36:150445:51	139,31	72 441,20
89542	55:36:150445:52	138,75	72 150,00
89543	55:36:150445:53	135,39	81 098,61
89544	55:36:150445:54	138,75	82 972,50
89545	55:36:150445:55	130,80	67 754,40
89546	55:36:150445:56	138,75	69 652,50
89547	55:36:150445:57	138,75	72 288,75
89548	55:36:150445:58	138,75	73 260,00
89549	55:36:150445:59	138,75	70 623,75
89550	55:36:150445:6	138,75	72 566,25
89551	55:36:070402:2602	931,28	366 924,32
89552	55:36:070402:2603	929,43	391 290,03
89553	55:36:070402:2604	930,63	328 512,39
89554	55:36:070402:2605	1 140,60	369 554,40
89555	55:36:070402:2606	1 147,50	594 405,00
89556	55:36:070402:2607	1 140,83	444 923,70
89557	55:36:070402:2608	1 137,89	383 468,93
89558	55:36:070402:2609	1 137,89	398 261,50
89559	55:36:070402:261	311,19	206 630,16
89560	55:36:070402:2610	1 158,31	549 038,94
89561	55:36:070402:2611	1 137,89	375 503,70
89562	55:36:070402:2612	933,91	289 512,10
89563	55:36:070402:2613	1 137,89	500 671,60
89564	55:36:070402:2614	896,11	326 184,04
89565	55:36:070402:2615	1 137,89	370 952,14
89566	55:36:070402:2616	1 181,02	646 017,94
89567	55:36:070402:2617	1 198,56	812 623,68
89568	55:36:070402:2618	905,87	468 334,79
89569	55:36:070402:2619	899,47	336 401,78
89570	55:36:070402:262	359,59	264 658,24
89571	55:36:070402:2620	898,40	332 408,00
89572	55:36:070402:2621	934,68	315 921,84
89573	55:36:070402:2622	921,44	469 934,40
89574	55:36:070402:2623	904,44	387 100,32
89575	55:36:070402:2624	897,10	303 219,80
89576	55:36:070402:2625	911,89	294 540,47
89577	55:36:070402:2626	1 137,89	364 124,80
89578	55:36:070402:2627	1 137,89	378 917,37
89579	55:36:070402:2628	1 137,89	393 709,94
89580	55:36:070402:2629	899,38	311 185,48
89581	55:36:070402:263	359,59	222 226,62
89582	55:36:070402:2630	898,41	402 487,68
89583	55:36:070402:2631	917,15	283 399,35
89584	55:36:070402:2632	1 137,89	348 194,34
89585	55:36:070402:2633	1 099,11	79 135,92
89586	55:36:070402:2634	1 099,11	93 424,35
89587	55:36:070402:2635	1 099,11	84 631,47
89588	55:36:070402:2636	1 109,74	34 401,94
89589	55:36:070402:2637	1 099,11	205 533,57
89590	55:36:070402:2638	1 156,44	97 140,96
89591	55:36:070402:2639	926,95	330 921,15
89592	55:36:070402:264	309,12	215 147,52
89593	55:36:070402:2640	1 099,11	67 045,71
89594	55:36:070402:2641	1 099,11	90 127,02
89595	55:36:070402:2642	1 099,11	37 369,74
89596	55:36:070402:2643	899,07	334 454,04
89597	55:36:070402:2644	1 137,89	450 604,44
89598	55:36:070402:2645	1 331,10	496 500,30
89599	55:36:070402:2646	1 291,72	1317 554,40
89600	55:36:070402:2647	1 298,41	1497 066,73
89601	55:36:070402:2648	1 440,49	1405 918,24
89602	55:36:070402:2649	1 339,31	4717 039,67
89603	55:36:070402:265	359,59	206 045,07
89604	55:36:150445:60	138,75	69 375,00
89605	55:36:150445:61	138,75	71 456,25
89606	55:36:150445:62	138,75	128 066,25
89607	55:36:150445:63	138,75	70 068,75
89608	55:36:150445:7	133,03	78 886,79
89609	55:36:150445:8	138,75	72 427,50
89610	55:36:150445:9	144,83	72 849,49
89611	55:36:150446:1	135,68	83 307,52
89612	55:36:150446:10	145,77	73 322,31
89613	55:36:150446:100	145,77	73 613,85
89614	55:36:150446:101	145,77	76 237,71
89615	55:36:150446:102	142,18	71 800,90
89616	55:36:150446:103	145,77	70 261,14
89617	55:36:150446:104	145,77	77 841,18
89618	55:36:150446:105	1 338,83	4 016,49
89619	55:36:150446:106	145,77	73 322,31
89620	55:36:150446:107	145,77	76 675,02
89621	55:36:150446:108	145,77	73 613,85
89622	55:36:150446:109	145,77	74 196,93
89623	55:36:150446:11	148,75	70 656,25
89624	55:36:150446:110	145,77	73 176,54
89625	55:36:150446:111	145,77	72 539,63
89626	55:36:150446:112	145,77	77 258,10
89627	55:36:150446:113	145,77	71 427,30
89628	55:36:150446:114	145,77	71 864,61
89629	55:36:150446:115	145,77	70 115,37
89630	55:36:150446:116	145,77	73 468,08
89631	55:36:150446:117	145,77	99 123,60
89632	55:36:150446:12	145,77	74 342,70
89633	55:36:150446:13	145,77	75 654,63
89634	55:36:150446:14	145,77	78 570,03
89635	55:36:150446:15	145,77	73 613,85
89636	55:36:150446:16	145,77	73 468,08
89637	55:36:150446:17	145,77	74 342,70
89638	55:36:150446:18	145,77	73 613,85
89639	55:36:150446:19	145,77	78 570,03
89640	55:36:150446:2	145,01	73 230,05
89641	55:36:150446:20	145,77	72 885,00
89642	55:36:150446:201	145,77	72 593,46
89643	55:36:150446:202	145,77	73 468,08
89644	55:36:150446:203	145,77	73 759,62
89645	55:36:150446:204	145,77	74 925,78
89646	55:36:150446:205	142,39	73 048,07
89647	55:36:150446:206	139,74	74 900,64
89648	55:36:150446:207	138,12	87 015,60
89649	55:36:150446:209	142,47	78 216,03
89650	55:36:150446:21	145,77	71 281,53
89651	55:36:150446:22	145,77	145 770,00
89652	55:36:150446:23	145,77	71 427,30
89653	55:36:150446:24	145,77	73 759,62
89654	55:36:150446:25	145,77	73 030,77
89655	55:36:150446:26	145,77	73 468,08

1	2	3	4
89656	55:36:150446:27	145,77	74 780,01
89657	55:36:070402:2650	1 137,89	341 367,00
89658	55:36:070402:2651	1 182,17	412 577,33
89659	55:36:070402:2652	900,46	317 862,38
89660	55:36:070402:2653	1 137,89	375 503,70
89661	55:36:070402:2654	915,85	291 240,30
89662	55:36:070402:2655	1 137,89	375 503,70
89663	55:36:070402:2656	1 137,89	390 296,27
89664	55:36:070402:2657	1 137,89	389 158,38
89665	55:36:070402:2658	1 137,89	494 982,15
89666	55:36:070402:2659	1 137,89	421 019,30
89667	55:36:070402:2660	359,59	249 195,87
89668	55:36:070402:2660	1 137,89	375 503,70
89669	55:36:070402:2661	1 196,09	403 082,33
89670	55:36:070402:2662	1 137,89	358 435,35
89671	55:36:070402:2663	1 137,89	386 882,60
89672	55:36:070402:2664	1 172,16	387 984,96
89673	55:36:070402:2665	1 137,89	375 503,70
89674	55:36:070402:2666	1 137,89	587 151,24
89675	55:36:070402:2667	1 137,89	341 367,00
89676	55:36:070402:2668	934,71	285 086,55
89677	55:36:070402:2669	1 136,37	446 593,41
89678	55:36:070402:2670	359,59	235 891,04
89679	55:36:070402:2671	1 137,89	455 156,00
89680	55:36:070402:2671	1 137,89	364 124,80
89681	55:36:070402:2672	1 137,89	541 635,64
89682	55:36:070402:2673	1 137,89	358 435,35
89683	55:36:070402:2674	948,34	269 328,56
89684	55:36:070402:2675	915,00	308 355,00
89685	55:36:070402:2676	1 132,47	466 577,64
89686	55:36:070402:2677	926,14	401 018,62
89687	55:36:070402:2678	921,24	310 457,88
89688	55:36:070402:2679	1 137,89	520 015,73
89689	55:36:070402:2680	307,63	203 651,06
89690	55:36:070402:2680	1 137,89	402 813,06
89691	55:36:070402:2681	1 137,89	375 503,70
89692	55:36:070402:2682	936,97	310 137,07
89693	55:36:070402:2683	939,58	424 690,16
89694	55:36:070402:2684	900,52	330 490,84
89695	55:36:070402:2685	314,36	2369 016,96
89696	55:36:070402:2686	1 137,89	455 156,00
89697	55:36:070402:2687	1 145,12	545 077,12
89698	55:36:070402:2688	1 137,89	366 400,58
89699	55:36:070402:2689	1 137,89	455 156,00
89700	55:36:070402:2690	359,59	259 264,39
89701	55:36:070402:2690	1 137,89	364 124,80
89702	55:36:070402:2691	1 137,89	513 188,39
89703	55:36:070402:2692	1 137,89	364 124,80
89704	55:36:070402:2693	1 137,89	375 503,70
89705	55:36:070402:2694	903,36	334 243,20
89706	55:36:070402:2695	1 137,89	366 400,58
89707	55:36:070402:2696	1 137,89	455 156,00
89708	55:36:070402:2697	1 137,89	513 188,39
89709	55:36:070402:2698	1 137,89	364 124,80
89710	55:36:150446:28	145,77	73 030,77
89711	55:36:150446:29	145,77	73 176,54
89712	55:36:150446:30	145,77	76 237,71
89713	55:36:150446:30	145,77	73 322,31
89714	55:36:150446:31	145,77	74 488,47
89715	55:36:150446:32	145,77	82 651,59
89716	55:36:150446:33	145,77	76 091,94
89717	55:36:150446:34	146,65	73 618,30
89718	55:36:150446:35	145,77	73 613,85
89719	55:36:150446:36	145,77	72 885,00
89720	55:36:150446:37	145,77	77 112,33
89721	55:36:150446:38	158,12	88 230,96
89722	55:36:150446:39	145,77	73 905,39
89723	55:36:150446:40	145,77	80 610,81
89724	55:36:150446:40	145,77	73 468,08
89725	55:36:150446:41	145,77	75 071,55
89726	55:36:150446:42	145,77	74 488,47
89727	55:36:150446:43	145,77	71 718,84
89728	55:36:150446:44	145,77	73 468,08
89729	55:36:150446:45	145,77	73 176,54
89730	55:36:150446:46	145,77	75 217,32
89731	55:36:150446:47	145,77	75 508,86
89732	55:36:150446:48	145,77	74 634,24
89733	55:36:150446:49	145,77	71 718,84
89734	55:36:150446:50	145,77	73 176,54
89735	55:36:150446:50	145,77	79 881,96
89736	55:36:150446:51	145,77	75 508,86
89737	55:36:150446:52	145,77	72 447,69
89738	55:36:150446:53	145,77	70 989,99
89739	55:36:150446:54	145,77	76 820,79
89740	55:36:150446:55	147,85	75 107,80
89741	55:36:150446:56	145,77	76 237,71
89742	55:36:150446:57	145,77	82 360,05
89743	55:36:150446:58	145,77	71 718,84
89744	55:36:150446:59	145,77	73 030,77
89745	55:36:150446:60	141,16	68 886,08
89746	55:36:150446:60	149,58	74 490,84
89747	55:36:150446:61	148,23	76 488,68
89748	55:36:150446:62	146,89	72 416,77
89749	55:36:150446:63	145,55	73 793,85
89750	55:36:150446:64	145,77	73 030,77
89751	55:36:150446:65	145,77	73 759,62
89752	55:36:150446:66	145,77	73 759,62
89753	55:36:150446:67	145,77	93 147,03
89754	55:36:150446:68	145,77	73 613,85
89755	55:36:150446:69	151,38	78 263,46
89756	55:36:150446:70	145,77	76 383,48
89757	55:36:150446:70	145,71	75 186,36
89758	55:36:150446:71	145,77	74 925,78
89759	55:36:150446:72	145,77	76 091,94
89760	55:36:150446:73	143,40	71 986,80
89761	55:36:150446:74	145,77	73 613,85
89762	55:36:150446:75	145,77	82 214,28
89763	55:36:070402:2699	1 137,89	341 367,00
89764	55:36:070402:2700	886,20	371 317,80
89765	55:36:070402:2701	359,59	251 353,41
89766	55:36:070402:2700	1 137,89	364 124,80
89767	55:36:070402:2701	1 137,89	389 158,38
89768	55:36:070402:2702	1 137,89	375 503,70
89769	55:36:070402:2703	1 137,89	400 537,28
89770	55:36:070402:2704	1 137,89	375 503,70
89771	55:36:070402:2705	1 137,89	341 367,00
89772	55:36:070402:2706	1 137,89	455 156,00
89773	55:36:070402:2707	1 137,89	392 572,05
89774	55:36:070402:2708	1 137,89	375 503,70
89775	55:36:070402:2709	1 137,89	375 503,70
89776	55:36:070402:2711	359,59	164 332,63
89777	55:36:070402:2711	1 137,89	512 060,50
89778	55:36:070402:2710	1 137,89	513 188,39
89779	55:36:070402:2712	1 137,89	389 158,38
89780	55:36:070402:2713	1 137,89	392 572,05
89781	55:36:070402:2714	1 137,89	513 188,39
89782	55:36:070402:2715	1 137,89	409 640,40
89783	55:36:070402:2716	1 181,73	423 059,34
89784	55:36:070402:2717	1 137,89	392 572,05
89785	55:36:070402:2718	1 137,89	626 977,39
89786	55:36:070402:2719	1 137,89	375 503,70
89787	55:36:070402:2722	303,81	182 286,00
89788	55:36:070402:2720	1 137,89	472 224,35



1	2	3	4
90055	55:36:150447:77	154,77	77 385,00
90056	55:36:150447:78	153,85	77 386,55
90057	55:36:150447:79	147,88	74 975,16
90058	55:36:150447:8	153,85	72 309,50
90059	55:36:150447:80	153,85	82 309,75
90060	55:36:150447:81	148,70	78 513,60
90061	55:36:150447:82	153,85	76 463,45
90062	55:36:150447:83	149,46	78 765,42
90063	55:36:150447:84	149,84	75 669,20
90064	55:36:150447:85	150,20	74 499,20
90065	55:36:150447:86	150,57	77 392,98
90066	55:36:150447:87	150,92	75 761,84
90067	55:36:150447:88	153,85	78 155,80
90068	55:36:150447:89	154,47	80 942,28
90069	55:36:150447:9	164,01	74 952,57
90070	55:36:150447:90	153,85	78 001,95
90071	55:36:150447:91	152,26	75 520,96
90072	55:36:150447:92	153,85	79 232,75
90073	55:36:150447:93	145,85	66 361,75
90074	55:36:150447:94	146,24	71 365,12
90075	55:36:150447:95	146,64	70 093,92
90076	55:36:150447:96	147,01	66 154,50
90077	55:36:150447:97	147,37	76 632,40
90078	55:36:150447:98	147,75	72 988,50
90079	55:36:150447:99	148,11	72 573,90
90080	55:36:150448:10	170,02	88 580,42
90081	55:36:070402:296	359,59	221 507,44
90082	55:36:070402:297	359,59	225 822,52
90083	55:36:070402:298	323,98	228 081,92
90084	55:36:070402:299	359,59	240 565,71
90085	55:36:070402:3	359,59	271 130,86
90086	55:36:070402:30	322,31	227 550,86
90087	55:36:070402:300	359,59	255 308,90
90088	55:36:070402:3001	4 281,42	37518 083,46
90089	55:36:070402:3004	0,00	1,00
90090	55:36:070402:3006	4 439,82	14385 016,80
90091	55:36:070402:3007	0,00	1,00
90092	55:36:070402:3009	1 646,90	54 347,70
90093	55:36:070402:301	359,59	261 781,52
90094	55:36:070402:3011	3 854,96	2170 342,48
90095	55:36:070402:3012	0,00	1,00
90096	55:36:070402:3017	1 988,89	869 144,93
90097	55:36:070402:3019	1 153,47	377 184,69
90098	55:36:070402:302	318,15	145 076,40
90099	55:36:070402:3021	1 809,51	1311 894,75
90100	55:36:070402:3022	1 160,99	99 845,14
90101	55:36:070402:3025	0,00	1,00
90102	55:36:070402:3027	1 942,50	17 482,50
90103	55:36:070402:303	320,15	208 737,80
90104	55:36:070402:3030	0,00	1,00
90105	55:36:070402:3032	1 747,16	513 665,04
90106	55:36:070402:3033	1 721,46	1301 423,76
90107	55:36:070402:3034	1 671,56	340 998,24
90108	55:36:070402:3035	1 719,37	2156 087,04
90109	55:36:070402:3037	327,48	285 235,08
90110	55:36:070402:3039	0,00	1,00
90111	55:36:070402:304	322,86	329 840,06
90112	55:36:070402:3041	4 316,35	22678 102,90
90113	55:36:070402:3043	419,97	823 141,20
90114	55:36:070402:3046	949,30	659 763,50
90115	55:36:070402:3048	0,00	1,00
90116	55:36:070402:3050	4 354,46	16211 654,58
90117	55:36:070402:3051	419,97	969 290,76
90118	55:36:070402:3052	4 326,01	25341 766,58
90119	55:36:070402:3053	0,00	1,00
90120	55:36:070402:3055	419,97	950 812,08
90121	55:36:070402:3057	3 017,22	6239 610,96
90122	55:36:070402:306	928,29	452 077,23
90123	55:36:070402:3061	0,00	1,00
90124	55:36:070402:3062	0,00	1,00
90125	55:36:070402:3063	311,38	228 552,92
90126	55:36:070402:3065	939,12	659 823,84
90127	55:36:070402:3066	4 361,13	39559 810,23
90128	55:36:070402:3068	2 167,95	17 343,60
90129	55:36:070402:3070	1 154,56	4655 185,92
90130	55:36:070402:3074	4 423,02	10610 824,98
90131	55:36:070402:3075	4 394,71	3256 480,11
90132	55:36:070402:3076	4 416,34	13867 305,09
90133	55:36:070402:308	909,45	451 087,20
90134	55:36:150448:100	160,14	88 717,56
90135	55:36:150448:101	159,64	144 633,84
90136	55:36:150448:102	152,97	78 473,61
90137	55:36:150448:103	153,27	76 788,27
90138	55:36:150448:104	153,55	76 928,55
90139	55:36:150448:105	153,81	77 212,62
90140	55:36:150448:106	154,08	77 502,24
90141	55:36:150448:107	154,33	78 245,31
90142	55:36:150448:108	154,58	78 372,06
90143	55:36:150448:109	154,93	154 465,21
90144	55:36:150448:11	169,86	125 016,96
90145	55:36:150448:110	155,25	78 401,25
90146	55:36:150448:111	155,46	78 973,68
90147	55:36:150448:112	155,66	79 386,60
90148	55:36:150448:113	155,86	82 605,80
90149	55:36:150448:114	156,01	74 572,78
90150	55:36:150448:115	156,19	79 188,33
90151	55:36:150448:116	156,35	78 800,40
90152	55:36:150448:117	156,49	83 096,19
90153	55:36:150448:118	156,72	76 949,52
90154	55:36:150448:119	156,87	76 552,56
90155	55:36:150448:12	164,99	85 299,83
90156	55:36:150448:120	156,99	77 710,05
90157	55:36:150448:121	157,11	76 983,90
90158	55:36:150448:122	157,21	77 347,32
90159	55:36:150448:123	152,28	73 246,68
90160	55:36:150448:124	152,28	75 530,88
90161	55:36:150448:125	157,49	83 154,72
90162	55:36:150448:126	152,28	72 485,28
90163	55:36:150448:127	152,28	71 571,60
90164	55:36:150448:128	157,13	147 230,81
90165	55:36:150448:129	150,88	74 383,84
90166	55:36:150448:13	152,28	78 881,04
90167	55:36:150448:130	152,28	74 008,08
90168	55:36:150448:131	151,41	72 222,57
90169	55:36:150448:132	152,28	76 444,24
90170	55:36:150448:133	152,28	73 551,56
90171	55:36:150448:134	152,29	148 330,46
90172	55:36:150448:135	152,64	74 030,40
90173	55:36:150448:136	152,85	72 603,75
90174	55:36:150448:137	153,06	75 458,58
90175	55:36:150448:138	152,28	74 312,64
90176	55:36:150448:139	152,28	74 160,36
90177	55:36:150448:14	165,71	83 849,26
90178	55:36:150448:140	153,66	78 342,42
90179	55:36:150448:141	152,28	73 246,68
90180	55:36:150448:142	153,99	73 761,21
90181	55:36:150448:143	154,14	73 833,06
90182	55:36:150448:144	154,30	76 069,90
90183	55:36:150448:145	154,61	151 672,41
90184	55:36:150448:146	154,78	77 854,34
90185	55:36:150448:147	154,89	76 205,88
90186	55:36:150448:148	154,98	77 490,00
90187	55:36:070402:3082	1 457,72	2543 721,40

1	2	3	4
90188	55:36:070402:3084	924,10	296 636,10
90189	55:36:070402:3088	1 124,80	11 138 894,40
90190	55:36:070402:309	936,06	545 722,98
90191	55:36:070402:3093	894,70	408 877,90
90192	55:36:070402:3097	419,97	1618 144,41
90193	55:36:070402:3098	1 161,43	72 008,66
90194	55:36:070402:3099	873,08	873 080,00
90195	55:36:070402:31	1 581,78	4596 652,68
90196	55:36:070402:310	888,63	323 461,32
90197	55:36:070402:3101	1 040,05	3036 946,00
90198	55:36:070402:3103	1 657,89	39 789,36
90199	55:36:070402:3105	4 390,33	38279 287,27
90200	55:36:070402:3108	1 044,93	6222 558,15
90201	55:36:070402:311	1 729,40	39 776,20
90202	55:36:070402:3110	1 108,29	1234 635,06
90203	55:36:070402:3111	1 103,11	420 284,91
90204	55:36:070402:3112	1 102,94	14390 058,18
90205	55:36:070402:3113	1 176,85	776 721,00
90206	55:36:070402:3114	4 476,03	494959 397,40
90207	55:36:070402:3116	2 097,47	10 487,35
90208	55:36:070402:3118	2 130,90	8 523,60
90209	55:36:070402:3120	1 123,06	112 306,00
90210	55:36:070402:3122	1 867,48	4915 207,36
90211	55:36:070402:3123	0,00	1,00
90212	55:36:070402:3124	0,00	1,00
90213	55:36:070402:3125	1 936,67	4812 624,95
90214	55:36:070402:3126	0,00	1,00
90215	55:36:070402:3127	1 722,93	287 729,31
90216	55:36:070402:3128	1 706,89	1153 857,64
90217	55:36:070402:3129	1 886,04	380 980,08
90218	55:36:070402:313	1 755,43	10 532,58
90219	55:36:070402:3130	0,00	1,00
90220	55:36:070402:3131	0,00	1,00
90221	55:36:070402:3132	1 830,40	2536 934,40
90222	55:36:070402:3135	907,09	431 774,84
90223	55:36:070402:3137	2 069,83	2 069,83
90224	55:36:070402:3139	927,76	1346 179,76
90225	55:36:070402:314	1 176,24	489 315,84
90226	55:36:070402:3141	1 121,01	7193 521,17
90227	55:36:070402:3142	1 119,19	856 180,35
90228	55:36:070402:3144	1 124,79	1492 596,33
90229	55:36:070402:3145	1 123,91	4564 198,51
90230	55:36:070402:3146	1 392,92	14862 456,40
90231	55:36:070402:3147	1 014,95	17177 982,15
90232	55:36:070402:315	881,21	349 840,37
90233	55:36:070402:3150	1 080,09	265 702,14
90234	55:36:070402:3151	1 073,95	17976 849,05
90235	55:36:070402:3152	4 408,35	8904 867,00
90236	55:36:070402:3154	1 137,89	364 124,80
90237	55:36:070402:3155	933,15	379 792,05
90238	55:36:070402:3157	1 187,94	388 456,38
90239	55:36:070402:3159	2 075,63	8 302,52
90240	55:36:150448:149	155,07	75 364,02
90241	55:36:150448:15	166,00	82 004,00
90242	55:36:150448:150	155,15	77 885,30
90243	55:36:150448:151	155,23	80 874,83
90244	55:36:150448:152	155,28	76 708,32
90245	55:36:150448:153	152,28	76 749,12
90246	55:36:150448:154	155,38	79 399,18
90247	55:36:150448:155	155,41	80 036,15
90248	55:36:150448:156	155,40	75 369,00
90249	55:36:150448:157	152,28	131 569,92
90250	55:36:150448:158	148,46	146 233,10
90251	55:36:150448:159	148,87	73 392,91
90252	55:36:150448:16	166,33	85 992,61
90253	55:36:150448:160	149,13	75 310,65
90254	55:36:150448:161	149,39	74 695,00
90255	55:36:150448:162	152,28	74 617,20
90256	55:36:150448:163	149,88	74 340,48
90257	55:36:150448:164	149,05	144 876,60
90258	55:36:150448:165	150,33	77 269,62
90259	55:36:150448:166	150,55	75 275,00
90260	55:36:150448:167	150,75	76 581,00
90261	55:36:150448:168	152,28	76 901,40
90262	55:36:150448:169	151,13	77 378,56
90263	55:36:150448:17	152,28	77 053,68
90264	55:36:150448:170	150,23	152 182,98
90265	55:36:150448:171	150,36	154 570,08
90266	55:36:150448:172	151,59	72 460,02
90267	55:36:150448:173	151,71	74 489,61
90268	55:36:150448:174	151,92	77 783,04
90269	55:36:150448:175	152,06	77 398,54
90270	55:36:150448:176	152,18	78 829,24
90271	55:36:150448:177	152,27	77 353,16
90272	55:36:150448:178	152,38	76 647,14
90273	55:36:150448:179	152,45	83 237,70
90274	55:36:150448:18	166,92	82 792,32
90275	55:36:150448:180	152,51	72 289,74
90276	55:36:150448:181	152,28	73 855,80
90277	55:36:150448:182	152,28	75 226,32
90278	55:36:150448:183	152,68	76 034,64
90279	55:36:150448:184	152,72	76 512,72
90280	55:36:150448:185	152,76	72 866,52
90281	55:36:150448:186	152,74	76 828,22
90282	55:36:150448:187	152,78	78 376,14
90283	55:36:150448:188	152,78	75 167,76
90284	55:36:150448:189	152,78	78 070,58
90285	55:36:150448:19	167,22	87 288,84
90286	55:36:150448:190	152,28	118 321,56
90287	55:36:150448:191	152,28	73 855,80
90288	55:36:150448:192	146,62	70 964,08
90289	55:36:150448:193	146,75	70 440,00
90290	55:36:150448:194	147,00	74 676,00
90291	55:36:150448:195	152,28	75 833,44
90292	55:36:150448:196	152,28	74 617,20
90293	55:36:070402:316	906,82	324 641,56
90294	55:36:070402:3161	933,75	921 611,25
90295	55:36:070402:3162	1 711,20	1 711,20
90296	55:36:070402:3164	930,98	303 499,48
90297	55:36:070402:3168	1 170,76	16919 823,52
90298	55:36:070402:3169	1 147,81	530 288,22
90299	55:36:070402:317	898,34	733 943,78
90300	55:36:070402:3170	896,31	727 803,72
90301	55:36:070402:3173	1 051,10	12903 303,60
90302	55:36:070402:3176	1 031,44	1320 243,20
90303	55:36:070402:3177	935,74	304 115,50
90304	55:36:070402:318	2 027,16	733 831,92
90305	55:36:070402:3180	419,97	484 225,41
90306	55:36:070402:3181	1 171,98	209 784,42
90307	55:36:070402:3182	907,91	301 426,12
90308	55:36:070402:3183	1 190,15	383 228,30
90309	55:36:070402:3184	1 176,96	466 076,16
90310	55:36:070402:3186	898,74	426 901,50
90311	55:36:070402:3188	908,16	284 254,08
90312	55:36:070402:3189	1 185,23	417 200,96
90313	55:36:070402:319	1 166,38	3016 258,68
90314	55:36:070402:3190	906,91	307 442,49
90315	55:36:070402:3191	230,20	219 150,40
90316	55:36:070402:3192	230,20	1242 619,60
90317	55:36:070402:3194	1 137,89	375 503,70
90318	55:36:070402:3195	1 195,34	360 992,68
90319	55:36:070402:320	4 384,27	5436 494,80
90320		1 755,43	8 777,15



1	2	3	4
90587	55:36:150501:18	323,21	222 045,27
90588	55:36:150501:19	331,82	209 046,60
90589	55:36:150501:2	317,53	208 617,21
90590	55:36:150501:20	335,97	248 281,83
90591	55:36:150501:21	331,92	208 113,84
90592	55:36:150501:22	323,21	199 743,78
90593	55:36:150501:23	323,21	213 965,02
90594	55:36:150501:24	323,97	226 131,06
90595	55:36:150501:25	323,21	241 114,66
90596	55:36:150501:26	317,36	214 852,72
90597	55:36:150501:27	313,58	238 634,38
90598	55:36:150501:28	315,82	203 388,08
90599	55:36:150501:29	317,68	222 376,00
90600	55:36:150501:3	329,88	194 629,20
90601	55:36:150501:30	319,79	263 826,75
90602	55:36:150501:31	321,90	233 055,60
90603	55:36:150501:32	323,21	231 741,57
90604	55:36:150501:33	323,21	235 943,30
90605	55:36:150501:34	323,21	220 429,22
90606	55:36:150501:35	323,21	209 440,08
90607	55:36:150501:36	2,71	1 116,52
90608	55:36:150501:37	337,81	194 240,75
90609	55:36:150501:38	335,81	255 887,22
90610	55:36:150501:39	323,21	212 025,76
90611	55:36:070402:3386	946,80	1252 616,40
90612	55:36:070402:3387	926,03	322 258,44
90613	55:36:070402:3388	946,30	707 832,40
90614	55:36:070402:3389	1 068,46	1861 257,32
90615	55:36:070402:339	880,34	388 229,94
90616	55:36:070402:3390	932,81	311 158,54
90617	55:36:070402:3391	1 120,58	647 695,24
90618	55:36:070402:3392	913,16	418 227,28
90619	55:36:070402:3393	917,33	631 123,04
90620	55:36:070402:3394	930,23	313 557,28
90621	55:36:070402:3395	1 159,85	385 070,20
90622	55:36:070402:3397	913,43	325 181,08
90623	55:36:070402:3398	1 065,11	529 359,67
90624	55:36:070402:3399	4 435,96	15787 581,64
90625	55:36:070402:34	1 159,88	2850 985,04
90626	55:36:070402:340	941,82	680 935,86
90627	55:36:070402:3402	917,58	314 729,94
90628	55:36:070402:3403	1 159,97	691 342,12
90629	55:36:070402:3404	1 138,18	396 086,64
90630	55:36:070402:3405	919,22	609 442,86
90631	55:36:070402:3406	1 046,01	19251 814,05
90632	55:36:070402:3407	1 051,87	436 526,05
90633	55:36:070402:3408	4 468,24	4678 247,28
90634	55:36:070402:3409	900,11	342 941,91
90635	55:36:070402:341	1 729,40	41 505,60
90636	55:36:070402:3410	4 420,86	16410 232,32
90637	55:36:070402:3411	4 485,94	9990 188,38
90638	55:36:070402:3412	4 477,09	14465 477,79
90639	55:36:070402:3413	4 443,83	6372 452,22
90640	55:36:070402:3414	934,08	354 016,32
90641	55:36:070402:3415	1 102,77	1569 241,71
90642	55:36:070402:3417	4 544,33	10865 493,03
90643	55:36:070402:3418	4 531,92	12730 163,28
90644	55:36:070402:3419	1 194,75	400 241,25
90645	55:36:070402:342	1 729,40	38 046,80
90646	55:36:070402:3420	4 535,53	15107 850,43
90647	55:36:070402:3421	4 544,26	12328 577,38
90648	55:36:070402:3422	4 524,48	11243 332,80
90649	55:36:070402:3423	4 531,22	11386 955,86
90650	55:36:070402:3424	4 529,81	17267 635,72
90651	55:36:070402:3425	4 527,03	16768 119,12
90652	55:36:070402:3426	4 541,15	16715 973,15
90653	55:36:070402:3427	4 437,08	41686 366,60
90654	55:36:070402:3428	4 419,46	33031 044,04
90655	55:36:070402:3429	4 417,45	34615 138,20
90656	55:36:070402:343	1 729,40	41 505,60
90657	55:36:070402:3430	4 434,70	4518 959,30
90658	55:36:070402:3432	908,38	279 781,04
90659	55:36:070402:3435	4 488,55	10121 680,25
90660	55:36:070402:3436	4 498,33	12532 347,38
90661	55:36:070402:3437	4 407,21	11291 272,02
90662	55:36:070402:3438	4 462,47	14007 693,33
90663	55:36:070402:3439	4 544,69	13711 1329,73
90664	55:36:150501:4	329,87	225 631,08
90665	55:36:150501:40	323,21	210 409,71
90666	55:36:150501:41	323,21	212 672,18
90667	55:36:150501:42	323,21	215 581,07
90668	55:36:150501:43	323,61	202 256,25
90669	55:36:150501:44	323,21	199 743,78
90670	55:36:150501:45	323,21	212 025,76
90671	55:36:150501:46	315,76	207 770,08
90672	55:36:150501:47	323,21	216 873,91
90673	55:36:150501:48	311,95	199 959,95
90674	55:36:150501:49	309,96	203 023,80
90675	55:36:150501:5	304,17	207 748,11
90676	55:36:150501:50	307,75	219 425,75
90677	55:36:150501:51	323,21	200 713,41
90678	55:36:150501:52	323,21	213 965,02
90679	55:36:150501:53	323,21	204 915,14
90680	55:36:150501:54	323,21	194 572,42
90681	55:36:150501:55	323,21	198 127,73
90682	55:36:150501:56	311,70	193 254,00
90683	55:36:150501:57	313,63	195 705,12
90684	55:36:150501:58	315,54	196 896,96
90685	55:36:150501:59	323,21	206 207,98
90686	55:36:150501:6	319,46	193 912,22
90687	55:36:150501:60	323,21	210 732,92
90688	55:36:150501:61	323,21	206 207,98
90689	55:36:150501:62	327,20	201 228,00
90690	55:36:150501:63	323,21	200 713,41
90691	55:36:150501:64	323,21	234 327,25
90692	55:36:150501:65	323,21	350 359,64
90693	55:36:150501:66	323,21	131 546,47
90694	55:36:150501:67	308,63	217 584,15
90695	55:36:150501:68	306,78	215 973,12
90696	55:36:150501:69	323,21	248 225,28
90697	55:36:150501:7	329,93	200 597,44
90698	55:36:150501:70	329,13	200 440,17
90699	55:36:150501:71	2,71	1 390,23
90700	55:36:150501:72	310,61	207 798,09
90701	55:36:150501:73	323,98	461 023,54
90702	55:36:150501:74	323,21	203 945,51
90703	55:36:150501:75	323,21	196 188,47
90704	55:36:150501:8	335,72	209 153,56
90705	55:36:150501:9	337,03	201 206,91
90706	55:36:150502:1	312,02	183 467,76
90707	55:36:150502:10	307,08	199 909,08
90708	55:36:150502:100	305,05	180 589,60
90709	55:36:150502:101	311,80	185 521,00
90710	55:36:150502:102	311,80	190 198,00
90711	55:36:150502:103	311,80	183 962,00
90712	55:36:150502:104	305,79	186 531,90
90713	55:36:150502:105	306,35	178 602,05
90714	55:36:150502:106	311,80	190 198,00
90715	55:36:150502:107	307,35	187 176,15
90716	55:36:150502:108	307,78	190 823,60
90717	55:36:070402:344	1 729,40	39 776,20
90718	55:36:070402:3440	4 546,18	17807 387,06
90719	55:36:070402:3441	4 526,32	16575 383,84

1	2	3	4
90720	55:36:070402:3442	4 525,20	15467 133,60
90721	55:36:070402:3443	4 495,68	12003 465,60
90722	55:36:070402:3444	4 488,19	18711 264,11
90723	55:36:070402:3445	4 431,97	11119 812,73
90724	55:36:070402:3446	4 475,44	13690 370,96
90725	55:36:070402:3447	4 308,24	10835 223,60
90726	55:36:070402:3448	4 339,15	8556 803,80
90727	55:36:070402:3449	4 525,94	16058 035,12
90728	55:36:070402:345	1 729,40	39 776,20
90729	55:36:070402:3450	4 352,45	23581 574,10
90730	55:36:070402:3451	4 445,89	19575 253,67
90731	55:36:070402:3452	4 523,75	11431 516,25
90732	55:36:070402:3453	4 516,92	15551 755,56
90733	55:36:070402:3454	4 527,99	14566 543,83
90734	55:36:070402:3455	4 335,12	9038 725,20
90735	55:36:070402:3456	4 492,32	29572 942,56
90736	55:36:070402:3457	4 375,94	5955 654,34
90737	55:36:070402:3458	4 500,40	21889 945,60
90738	55:36:070402:3459	4 457,54	26295 028,46
90739	55:36:070402:346	1 729,40	36 317,40
90740	55:36:070402:3460	4 534,18	12781 853,42
90741	55:36:070402:3461	4 301,40	5867 109,60
90742	55:36:070402:3462	419,97	2287 576,59
90743	55:36:070402:3463	4 422,79	38531 346,48
90744	55:36:070402:3464	4 534,66	10171 242,38
90745	55:36:070402:3465	4 294,60	7906 358,60
90746	55:36:070402:3466	4 414,25	12249 543,75
90747	55:36:070402:3467	4 321,30	9770 459,30
90748	55:36:070402:3468	4 552,38	17913 615,30
90749	55:36:070402:3469	4 535,34	13986 988,56
90750	55:36:070402:347	1 729,40	36 317,40
90751	55:36:070402:3470	4 450,50	17423 707,50
90752	55:36:070402:3471	4 296,57	7123 713,06
90753	55:36:070402:3472	4 442,33	19213 077,25
90754	55:36:070402:3473	4 638,12	17930 971,92
90755	55:36:070402:3474	4 532,90	13276 864,10
90756	55:36:070402:3475	4 495,02	22938 087,06
90757	55:36:070402:3476	1 061,37	104 014,26
90758	55:36:070402:3477	4 649,48	13385 852,92
90759	55:36:070402:3478	4 248,08	4290 560,80
90760	55:36:070402:3479	4 534,36	12088 603,76
90761	55:36:070402:348	1 729,40	38 046,80
90762	55:36:070402:3480	4 411,71	9961 641,18
90763	55:36:070402:3481	4 365,27	7159 042,80
90764	55:36:070402:3482	4 366,41	9776 391,99
90765	55:36:070402:3483	4 522,10	12991 993,30
90766	55:36:070402:3484	4 544,43	11815 518,00
90767	55:36:070402:3485	1 019,86	17 337,62
90768	55:36:070402:3486	1 187,09	367 997,90
90769	55:36:070402:3487	4 529,82	12466 064,64
90770	55:36:150502:109	308,17	186 442,85
90771	55:36:150502:11	307,85	194 253,35
90772	55:36:150502:110	311,80	183 962,00
90773	55:36:150502:111	319,67	226 006,69
90774	55:36:150502:112	311,80	177 102,40
90775	55:36:150502:113	311,80	169 931,00
90776	55:36:150502:114	308,75	223 226,25
90777	55:36:150502:115	311,80	192 068,80
90778	55:36:150502:116	311,80	197 681,20
90779	55:36:150502:12	308,64	197 529,60
90780	55:36:150502:13	309,36	206 033,76
90781	55:36:150502:14	309,11	143 427,04
90782	55:36:150502:15	311,80	159 329,80
90783	55:36:150502:16	311,80	211 712,20
90784	55:36:150502:17	312,67	372 702,64
90785	55:36:150502:18	312,77	222 066,70
90786	55:36:150502:19	313,19	194 400,99
90787	55:36:150502:2	311,80	201 111,00
90788	55:36:150502:20	311,80	174 608,00
90789	55:36:150502:201	314,60	308 937,20
90790	55:36:150502:203	311,80	87 304,00
90791	55:36:150502:204	311,80	187 080,00
90792	55:36:150502:205	311,80	228 549,40
90793	55:36:150502:206	311,80	214 830,20
90794	55:36:150502:207	314,97	197 801,16
90795	55:36:150502:208	316,50	140 209,50
90796	55:36:150502:209	303,29	188 646,38
90797	55:36:150502:21	314,23	193 251,45
90798	55:36:150502:210	315,87	120 978,21
90799	55:36:150502:211	309,69	185 814,00
90800	55:36:150502:212	304,18	194 371,02
90801	55:36:150502:22	314,72	199 532,48
90802	55:36:150502:23	314,91	204 376,59
90803	55:36:150502:232	304,49	190 001,76
90804	55:36:150502:233	304,31	182 586,00
90805	55:36:150502:235	305,37	178 336,08
90806	55:36:150502:24	315,05	202 892,20
90807	55:36:150502:25	315,16	206 744,96
90808	55:36:150502:26	315,11	196 313,53
90809	55:36:150502:27	315,92	315 604,08
90810	55:36:150502:28	316,24	195 752,56
90811	55:36:150502:29	316,79	200 528,07
90812	55:36:150502:3	311,80	194 251,40
90813	55:36:150502:30	317,40	220 593,00
90814	55:36:150502:31	311,80	223 872,40
90815	55:36:150502:32	318,40	280 510,40
90816	55:36:150502:33	315,45	250 782,75
90817	55:36:150502:34	314,49	190 580,94
90818	55:36:150502:35	311,80	191 133,40
90819	55:36:150502:36	311,80	184 585,60
90820	55:36:150502:37	311,80	194 251,40
90821	55:36:150502:38	311,80	189 886,20
90822	55:36:150502:39	311,80	183 026,60
90823	55:36:070402:3488	4 508,98	14158 197,20
90824	55:36:070402:3489	1 103,49	16 552,35
90825	55:36:070402:349	1 729,40	38 046,80
90826	55:36:070402:3490	419,97	339 335,76
90827	55:36:070402:3491	4 509,43	15259 911,12
90828	55:36:070402:3493	4 369,85	17011 826,05
90829	55:36:070402:3494	419,97	368 733,66
90830	55:36:070402:3497	4 492,88	27617 733,36
90831	55:36:070402:3499	946,88	3091 563,20
90832	55:36:070402:3500	912,71	329 488,31
90833	55:36:070402:3501	923,07	371 997,21
90834	55:36:070402:3503	4 425,82	24164 977,20
90835	55:36:070402:3504	1 108,93	19 960,74
90836	55:36:070402:3505	4 322,79	11606 691,15
90837	55:36:070402:3506	1 649,51	59 382,36
90838	55:36:070402:3508	230,20	22 789,80
90839	55:36:070402:3509	230,20	13 812,00
90840	55:36:070402:351	875,96	262 788,00
90841	55:36:070402:3510	1 117,01	8920 441,86
90842	55:36:070402:3512	1 196,61	372 145,71
90843	55:36:070402:3514	4 389,33	36707 966,79
90844	55:36:070402:3515	899,47	323 809,20
90845	55:36:070402:3516	1 189,04	387 627,04
90846	55:36:070402:352	875,14	422 692,62
90847	55:36:070402:3522	0,00	1,00
90848	55:36:070402:3526	1 114,58	1051 048,94
90849	55:36:070402:3527	1 112,38	1099 031,44
90850	55:36:070402:3528	1 111,19	1280 090,88
90851	55:36:070402:3529	1 117,14	490 424,46
90852	55:36:070402:353	1 729,40	31 993,90



1	2	3	4
91119	55:36:150503:7	319,20	220 567,20
91120	55:36:150503:70	318,55	197 501,00
91121	55:36:150503:71	319,20	207 160,80
91122	55:36:150503:72	313,04	192 206,56
91123	55:36:150503:73	311,19	189 514,71
91124	55:36:150503:74	319,20	193 116,00
91125	55:36:150503:75	319,20	221 844,00
91126	55:36:150503:76	301,73	208 797,16
91127	55:36:150503:77	299,74	208 619,04
91128	55:36:150503:78	322,08	199 045,44
91129	55:36:150503:79	318,31	195 760,65
91130	55:36:150503:8	332,34	249 255,00
91131	55:36:150503:9	319,20	205 884,00
91132	55:36:150504:1	297,35	166 813,35
91133	55:36:150504:10	298,15	188 132,65
91134	55:36:150504:11	298,71	180 122,13
91135	55:36:150504:12	299,08	192 009,36
91136	55:36:150504:13	299,08	195 299,24
91137	55:36:150504:14	299,08	160 605,96
91138	55:36:150504:15	300,55	191 149,80
91139	55:36:150504:16	300,94	193 203,48
91140	55:36:150504:17	299,08	190 813,04
91141	55:36:070402:3659	1 145,68	116 859,36
91142	55:36:070402:366	1 729,40	29 399,00
91143	55:36:070402:367	1 729,40	34 588,00
91144	55:36:070402:368	1 729,40	31 129,20
91145	55:36:070402:369	1 729,40	34 588,00
91146	55:36:070402:37	917,45	592 672,70
91147	55:36:070402:370	1 729,40	31 129,20
91148	55:36:070402:371	1 729,40	31 129,20
91149	55:36:070402:372	1 729,40	36 317,40
91150	55:36:070402:373	1 729,40	36 317,40
91151	55:36:070402:374	1 729,40	38 046,80
91152	55:36:070402:375	1 729,40	36 317,40
91153	55:36:070402:376	1 729,40	34 588,00
91154	55:36:070402:377	1 729,40	36 317,40
91155	55:36:070402:378	1 729,40	36 317,40
91156	55:36:070402:379	1 729,40	39 776,20
91157	55:36:070402:38	1 961,07	111 780,99
91158	55:36:070402:380	1 729,40	48 423,20
91159	55:36:070402:381	1 729,40	46 693,80
91160	55:36:070402:382	1 729,40	43 235,00
91161	55:36:070402:383	1 729,40	38 046,80
91162	55:36:070402:384	1 729,40	41 505,60
91163	55:36:070402:385	1 729,40	36 317,40
91164	55:36:070402:386	1 729,40	38 046,80
91165	55:36:070402:387	1 729,40	36 317,40
91166	55:36:070402:388	1 729,40	38 046,80
91167	55:36:070402:389	1 729,40	38 046,80
91168	55:36:070402:39	1 146,11	17157 266,70
91169	55:36:070402:390	1 729,40	36 317,40
91170	55:36:070402:391	1 729,40	34 588,00
91171	55:36:070402:392	1 729,40	32 858,60
91172	55:36:070402:393	1 729,40	31 129,20
91173	55:36:070402:394	1 729,40	31 129,20
91174	55:36:070402:395	1 729,40	32 858,60
91175	55:36:070402:396	1 729,40	31 129,20
91176	55:36:070402:397	1 729,40	32 858,60
91177	55:36:070402:398	1 729,40	31 129,20
91178	55:36:070402:399	1 729,40	31 129,20
91179	55:36:070402:4	307,56	215 907,12
91180	55:36:070402:40	922,71	2857 632,87
91181	55:36:070402:400	1 729,40	43 235,00
91182	55:36:070402:401	1 729,40	34 588,00
91183	55:36:070402:402	1 729,40	31 129,20
91184	55:36:070402:403	1 729,40	31 129,20
91185	55:36:070402:404	1 729,40	32 858,60
91186	55:36:070402:405	1 729,40	32 858,60
91187	55:36:070402:406	1 729,40	31 129,20
91188	55:36:070402:407	1 729,40	32 858,60
91189	55:36:070402:408	1 729,40	32 858,60
91190	55:36:070402:409	1 729,40	32 858,60
91191	55:36:070402:41	916,37	2609 821,76
91192	55:36:070402:410	1 729,40	36 317,40
91193	55:36:070402:411	1 729,40	36 317,40
91194	55:36:150504:18	299,08	199 486,36
91195	55:36:150504:19	301,96	194 764,20
91196	55:36:150504:2	291,20	172 972,80
91197	55:36:150504:20	299,08	180 644,32
91198	55:36:150504:201	299,08	187 822,24
91199	55:36:150504:202	304,97	186 031,70
91200	55:36:150504:203	295,03	169 937,28
91201	55:36:150504:21	302,38	191 708,92
91202	55:36:150504:22	299,08	196 495,56
91203	55:36:150504:23	299,08	193 205,68
91204	55:36:150504:24	303,48	203 028,12
91205	55:36:150504:25	304,00	209 152,00
91206	55:36:150504:26	304,49	195 482,58
91207	55:36:150504:27	305,41	186 300,10
91208	55:36:150504:28	299,08	158 512,40
91209	55:36:150504:29	299,08	178 550,76
91210	55:36:150504:3	298,53	185 685,66
91211	55:36:150504:30	299,08	184 831,44
91212	55:36:150504:31	296,65	206 171,75
91213	55:36:150504:32	299,08	188 719,48
91214	55:36:150504:33	297,73	191 142,66
91215	55:36:150504:34	299,08	179 747,08
91216	55:36:150504:35	298,92	180 547,68
91217	55:36:150504:36	299,42	209 294,58
91218	55:36:150504:37	299,22	177 736,68
91219	55:36:150504:38	299,79	179 274,42
91220	55:36:150504:39	299,08	187 523,16
91221	55:36:150504:4	298,68	195 336,72
91222	55:36:150504:40	300,53	178 514,82
91223	55:36:150504:41	299,08	180 345,24
91224	55:36:150504:42	299,08	179 148,92
91225	55:36:150504:43	302,07	187 887,54
91226	55:36:150504:44	302,59	180 948,82
91227	55:36:150504:45	299,08	171 671,92
91228	55:36:150504:46	303,76	191 672,56
91229	55:36:150504:47	299,08	191 710,28
91230	55:36:150504:48	293,11	179 090,21
91231	55:36:150504:49	293,63	174 416,22
91232	55:36:150504:5	294,05	173 783,55
91233	55:36:150504:50	294,16	164 729,60
91234	55:36:150504:51	295,42	169 275,66
91235	55:36:150504:52	294,61	173 230,68
91236	55:36:150504:53	295,77	177 462,00
91237	55:36:150504:54	299,08	145 951,04
91238	55:36:150504:55	296,44	178 160,44
91239	55:36:150504:56	296,68	179 491,40
91240	55:36:150504:57	299,08	180 644,32
91241	55:36:150504:58	299,08	186 326,84
91242	55:36:150504:59	299,08	182 438,80
91243	55:36:150504:6	300,87	214 219,44
91244	55:36:150504:60	299,08	184 532,36
91245	55:36:150504:61	299,08	192 308,44
91246	55:36:150504:62	292,05	193 337,10
91247	55:36:070402:412	1 729,40	39 776,20
91248	55:36:070402:413	1 729,40	34 588,00
91249	55:36:070402:414	1 729,40	38 046,80
91250	55:36:070402:415	1 729,40	38 046,80
91251	55:36:070402:416	1 729,40	38 046,80

1	2	3	4
91252	55:36:070402:417	1 729,40	39 776,20
91253	55:36:070402:418	1 729,40	50 152,60
91254	55:36:070402:419	1 729,40	51 882,00
91255	55:36:070402:42	1 095,49	26217 266,68
91256	55:36:070402:420	1 729,40	39 776,20
91257	55:36:070402:421	1 729,40	39 776,20
91258	55:36:070402:422	1 729,40	36 317,40
91259	55:36:070402:423	1 729,40	38 046,80
91260	55:36:070402:424	1 729,40	38 046,80
91261	55:36:070402:425	1 729,40	36 317,40
91262	55:36:070402:426	1 729,40	36 317,40
91263	55:36:070402:427	1 729,40	36 317,40
91264	55:36:070402:428	1 729,40	36 317,40
91265	55:36:070402:429	1 729,40	32 858,60
91266	55:36:070402:430	1 729,40	31 129,20
91267	55:36:070402:431	1 729,40	32 858,60
91268	55:36:070402:432	1 729,40	32 858,60
91269	55:36:070402:433	1 729,40	32 858,60
91270	55:36:070402:434	1 729,40	31 129,20
91271	55:36:070402:435	1 729,40	34 588,00
91272	55:36:070402:436	1 729,40	29 399,80
91273	55:36:070402:437	1 729,40	29 399,80
91274	55:36:070402:438	1 729,40	31 129,20
91275	55:36:070402:439	1 729,40	32 858,60
91276	55:36:070402:44	884,72	287 534,00
91277	55:36:070402:440	1 729,40	31 129,20
91278	55:36:070402:441	1 729,40	32 858,60
91279	55:36:070402:442	1 729,40	32 858,60
91280	55:36:070402:443	1 729,40	32 858,60
91281	55:36:070402:444	1 729,40	32 858,60
91282	55:36:070402:445	1 729,40	32 858,60
91283	55:36:070402:446	1 729,40	31 129,20
91284	55:36:070402:447	1 729,40	32 858,60
91285	55:36:070402:448	1 729,40	36 317,40
91286	55:36:070402:449	1 729,40	34 588,00
91287	55:36:070402:450	1 729,40	38 046,80
91288	55:36:070402:451	1 729,40	36 317,40
91289	55:36:070402:452	1 729,40	39 776,20
91290	55:36:070402:453	1 729,40	36 317,40
91291	55:36:070402:454	1 729,40	39 776,20
91292	55:36:070402:455	1 729,40	36 317,40
91293	55:36:070402:456	1 729,40	41 505,60
91294	55:36:070402:457	1 729,40	39 776,20
91295	55:36:070402:458	1 729,40	50 152,60
91296	55:36:070402:459	1 729,40	36 317,40
91297	55:36:070402:46	1 601,60	1921 920,00
91298	55:36:070402:460	1 729,40	39 776,20
91299	55:36:070402:461	1 729,40	34 588,00
91300	55:36:150504:63	299,08	200 682,68
91301	55:36:150504:64	299,08	180 345,24
91302	55:36:150504:65	299,08	176 457,20
91303	55:36:150504:66	299,08	190 214,88
91304	55:36:150504:67	299,08	175 859,04
91305	55:36:150504:68	293,42	173 704,64
91306	55:36:150504:69	299,08	175 859,04
91307	55:36:150504:7	296,28	170 953,56
91308	55:36:150504:70	299,08	175 559,96
91309	55:36:150504:71	294,80	174 816,40
91310	55:36:150504:72	295,10	180 896,30
91311	55:36:150504:73	294,59	182 351,21
91312	55:36:150504:74	295,69	185 693,32
91313	55:36:150504:75	299,08	161 802,28
91314	55:36:150504:76	297,83	170 954,42
91315	55:36:150504:77	298,30	184 051,10
91316	55:36:150504:78	298,79	114 137,78
91317	55:36:150504:79	299,08	185 728,68
91318	55:36:150504:8	299,08	190 214,88
91319	55:36:150504:9	297,54	180 606,78
91320	55:36:150505:1	318,83	205 326,52
91321	55:36:150505:10	315,70	204 573,60
91322	55:36:150505:11	331,42	207 800,34
91323	55:36:150505:12	329,74	200 449,58
91324	55:36:150505:13	327,94	216 112,46
91325	55:36:150505:14	315,70	187 525,80
91326	55:36:150505:15	315,70	199 838,10
91327	55:36:150505:16	320,88	203 117,04
91328	55:36:150505:17	319,10	195 289,20
91329	55:36:150505:18	313,72	200 467,08
91330	55:36:150505:19	315,70	190 682,80
91331	55:36:150505:2	324,48	208 965,12
91332	55:36:150505:20	310,19	182 391,72
91333	55:36:150505:201	306,92	392 550,68
91334	55:36:150505:202	315,70	194 786,90
91335	55:36:150505:203	315,70	189 420,00
91336	55:36:150505:204	305,58	194 960,04
91337	55:36:150505:205	304,28	190 175,00
91338	55:36:150505:206	302,78	192 265,30
91339	55:36:150505:21	308,34	197 029,26
91340	55:36:150505:22	306,45	185 095,80
91341	55:36:150505:23	315,70	196 049,70
91342	55:36:150505:24	315,70	203 626,50
91343	55:36:150505:25	315,70	194 155,50
91344	55:36:150505:26	315,70	170 162,30
91345	55:36:150505:27	315,70	208 677,70
91346	55:36:150505:28	330,05	241 266,55
91347	55:36:150505:29	315,70	205 520,70
91348	55:36:150505:3	317,36	198 032,64
91349	55:36:150505:30	326,76	222 523,56
91350	55:36:150505:31	325,02	211 263,00
91351	55:36:150505:32	321,61	204 865,57
91352	55:36:150505:33	319,88	199 285,24
91353	55:36:070402:462	1 729,40	38 046,80
91354	55:36:070402:463	1 729,40	34 588,00
91355	55:36:070402:464	1 729,40	36 317,40
91356	55:36:070402:465	1 729,40	38 046,80
91357	55:36:070402:466	1 729,40	39 776,20
91358	55:36:070402:467	1 729,40	38 046,80
91359	55:36:070402:468	1 729,40	34 588,00
91360	55:36:070402:469	1 729,40	36 317,40
91361	55:36:070402:470	1 729,40	32 858,60
91362	55:36:070402:471	1 729,40	32 858,60
91363	55:36:070402:472	1 729,40	31 129,20
91364	55:36:070402:473	1 729,40	32 858,60
91365	55:36:070402:474	1 729,40	31 129,20
91366	55:36:070402:475	1 729,40	31 129,20
91367	55:36:070402:476	1 729,40	32 858,60
91368	55:36:070402:477	1 729,40	34 588,00
91369	55:36:070402:478	1 729,40	44 964,40
91370	55:36:070402:479	1 137,89	382 331,04
91371	55:36:070402:48	1 552,84	27 951,12
91372	55:36:070402:480	4 425,30	13957 396,20
91373	55:36:070402:481	904,87	404 476,89
91374	55:36:070402:482	1 137,89	710 043,36
91375	55:36:070402:483	1 137,89	352 745,90
91376	55:36:070402:484	915,75	602 563,50
91377	55:36:070402:485	921,10	612 531,50
91378	55:36:070402:486	913,76	592 116,48
91379	55:36:070402:487	1 137,89	372 090,03
91380	55:36:070402:488	872,86	591 799,08
91381	55:36:070402:489	1 137,89	586 013,35
91382	55:36:070402:490	1 137,89	468 810,68
91383	55:36:070402:491	1 137,89	674 768,77
91384	55:36:070402:492	1 137,89	317 471,31



1	2	3	4
91651	55:36:150507:205	332,21	219 923,02
91652	55:36:150507:206	339,01	201 710,95
91653	55:36:150507:21	336,37	206 194,81
91654	55:36:150507:212	326,95	206 632,40
91655	55:36:150507:22	335,01	206 366,16
91656	55:36:150507:23	333,54	222 471,18
91657	55:36:150507:24	329,70	212 656,50
91658	55:36:150507:25	329,70	200 787,30
91659	55:36:150507:26	340,09	226 159,85
91660	55:36:150507:27	329,70	207 381,30
91661	55:36:150507:28	329,70	222 217,80
91662	55:36:150507:29	329,70	214 634,70
91663	55:36:150507:3	338,77	235 106,38
91664	55:36:150507:30	332,64	222 536,16
91665	55:36:150507:31	341,52	156 416,16
91666	55:36:150507:32	340,95	217 867,05
91667	55:36:150507:33	340,01	216 586,37
91668	55:36:150507:34	329,70	201 776,40
91669	55:36:150507:35	333,39	217 370,28
91670	55:36:150507:36	332,05	212 512,00
91671	55:36:070402:613	944,85	658 799,70
91672	55:36:070402:614	945,11	650 235,68
91673	55:36:070402:615	1 099,11	138 487,86
91674	55:36:070402:616	1 099,11	216 524,67
91675	55:36:070402:617	1 099,11	551 753,22
91676	55:36:070402:618	1 099,11	180 254,04
91677	55:36:070402:619	1 137,89	169 545,61
91678	55:36:070402:62	926,84	421 712,20
91679	55:36:070402:620	1 137,89	232 129,56
91680	55:36:070402:621	943,10	365 922,80
91681	55:36:070402:622	1 137,89	310 643,97
91682	55:36:070402:623	943,11	322 543,62
91683	55:36:070402:624	1 137,89	628 253,17
91684	55:36:070402:625	943,41	600 008,76
91685	55:36:070402:626	1 137,89	598 530,14
91686	55:36:070402:627	1 201,29	655 904,34
91687	55:36:070402:628	1 199,74	713 845,30
91688	55:36:070402:629	941,59	513 166,55
91689	55:36:070402:630	941,36	291 821,60
91690	55:36:070402:631	941,30	367 107,00
91691	55:36:070402:632	941,27	512 050,88
91692	55:36:070402:633	1 137,89	383 468,93
91693	55:36:070402:634	1 137,89	566 669,22
91694	55:36:070402:635	1 166,54	9171 337,48
91695	55:36:070402:637	1 099,11	89 027,91
91696	55:36:070402:640	1 729,40	13625 942,60
91697	55:36:070402:641	1 729,40	518 820,00
91698	55:36:070402:642	1 729,40	518 820,00
91699	55:36:070402:643	1 729,40	518 820,00
91700	55:36:070402:644	1 729,40	518 820,00
91701	55:36:070402:645	1 729,40	518 820,00
91702	55:36:070402:646	1 729,40	518 820,00
91703	55:36:070402:647	1 099,11	6484 749,00
91704	55:36:070402:648	1 099,11	108985 549,38
91705	55:36:070402:649	1 099,11	1099 110,00
91706	55:36:070402:65	874,76	402 389,60
91707	55:36:070402:650	1 099,11	1099 110,00
91708	55:36:070402:651	1 099,11	1099 110,00
91709	55:36:070402:652	1 099,11	2252 076,39
91710	55:36:070402:653	1 099,11	2693 918,61
91711	55:36:070402:654	1 099,11	108254 641,23
91712	55:36:070402:656	419,97	2906 612,37
91713	55:36:070402:660	1 729,40	1195 015,40
91714	55:36:070402:661	1 191,61	725 690,49
91715	55:36:070402:662	1 190,14	759 309,42
91716	55:36:070402:663	1 137,89	409 640,40
91717	55:36:070402:664	1 188,24	407 566,32
91718	55:36:070402:665	930,53	589 956,02
91719	55:36:070402:666	1 137,89	682 734,00
91720	55:36:070402:667	1 180,66	559 632,84
91721	55:36:070402:668	1 137,89	281 058,83
91722	55:36:070402:669	1 178,58	505 610,82
91723	55:36:070402:67	884,78	372 492,38
91724	55:36:150507:37	330,72	204 715,68
91725	55:36:150507:38	329,70	232 108,80
91726	55:36:150507:39	329,43	200 293,44
91727	55:36:150507:4	328,31	209 461,78
91728	55:36:150507:40	338,07	212 984,10
91729	55:36:150507:41	337,19	209 394,99
91730	55:36:150507:42	329,70	205 073,40
91731	55:36:150507:43	329,70	202 435,80
91732	55:36:150507:44	334,28	207 922,16
91733	55:36:150507:45	333,20	225 909,60
91734	55:36:150507:46	330,86	215 720,72
91735	55:36:150507:47	329,70	214 964,40
91736	55:36:150507:48	329,70	217 602,00
91737	55:36:150507:49	329,70	206 721,90
91738	55:36:150507:5	338,07	218 731,29
91739	55:36:150507:50	329,70	204 414,00
91740	55:36:150507:51	332,17	204 948,89
91741	55:36:150507:52	331,12	211 585,68
91742	55:36:150507:53	329,70	211 997,10
91743	55:36:150507:54	329,70	216 283,20
91744	55:36:150507:55	326,35	207 558,60
91745	55:36:150507:56	325,11	210 996,39
91746	55:36:150507:57	329,70	226 503,90
91747	55:36:150507:58	329,70	220 899,00
91748	55:36:150507:59	331,33	216 027,16
91749	55:36:150507:6	336,54	212 020,20
91750	55:36:150507:60	328,41	215 108,55
91751	55:36:150507:61	327,35	212 777,50
91752	55:36:150507:62	329,70	226 503,90
91753	55:36:150507:63	329,70	214 305,00
91754	55:36:150507:64	323,82	210 159,18
91755	55:36:150507:65	322,63	200 675,86
91756	55:36:150507:66	329,70	214 964,40
91757	55:36:150507:67	332,05	206 867,15
91758	55:36:150507:68	330,60	209 269,80
91759	55:36:150507:69	329,12	203 396,16
91760	55:36:150507:7	326,65	203 176,30
91761	55:36:150507:70	327,25	206 167,50
91762	55:36:150507:71	325,20	200 973,60
91763	55:36:150507:72	320,57	205 164,80
91764	55:36:150507:73	329,70	217 602,00
91765	55:36:150507:74	320,18	199 472,14
91766	55:36:150507:75	322,36	210 178,72
91767	55:36:150507:76	323,39	212 143,84
91768	55:36:150507:77	329,70	212 656,50
91769	55:36:150507:78	329,70	203 754,60
91770	55:36:150507:79	325,48	204 726,92
91771	55:36:150507:8	329,70	207 381,30
91772	55:36:150507:80	328,39	211 811,55
91773	55:36:150507:81	329,70	209 359,50
91774	55:36:150507:82	329,33	203 855,27
91775	55:36:150507:83	328,01	209 926,40
91776	55:36:150507:84	329,70	204 743,70
91777	55:36:070402:670	1 178,24	480 721,92
91778	55:36:070402:671	1 137,89	430 122,42
91779	55:36:070402:672	1 137,89	353 883,79
91780	55:36:070402:673	1 175,55	477 273,30
91781	55:36:070402:674	1 174,81	332 471,23
91782	55:36:070402:675	1 173,96	575 240,40
91783	55:36:070402:676	1 172,96	422 265,60

1	2	3	4
91784	55:36:070402:677	1 137,89	700 940,24
91785	55:36:070402:678	922,29	543 228,81
91786	55:36:070402:679	1 179,08	497 571,76
91787	55:36:070402:68	1 937,45	15 499,60
91788	55:36:070402:680	1 179,91	579 335,81
91789	55:36:070402:681	1 180,84	615 217,64
91790	55:36:070402:682	1 181,71	731 478,49
91791	55:36:070402:683	1 182,79	663 545,19
91792	55:36:070402:684	1 183,71	548 057,73
91793	55:36:070402:685	1 137,89	539 359,86
91794	55:36:070402:686	1 137,89	409 640,40
91795	55:36:070402:687	1 137,89	375 503,70
91796	55:36:070402:688	1 137,89	600 805,92
91797	55:36:070402:689	933,97	391 333,43
91798	55:36:070402:69	328,45	218 090,80
91799	55:36:070402:690	933,64	384 659,68
91800	55:36:070402:691	933,77	257 720,52
91801	55:36:070402:692	933,83	421 561,80
91802	55:36:070402:693	933,97	508 079,68
91803	55:36:070402:694	934,07	287 693,56
91804	55:36:070402:695	934,15	314 808,55
91805	55:36:070402:697	1 189,69	279 577,15
91806	55:36:070402:698	1 188,14	551 296,96
91807	55:36:070402:699	1 137,89	682 734,00
91808	55:36:070402:7	4 492,48	6738 720,00
91809	55:36:070402:70	905,17	282 413,04
91810	55:36:070402:700	1 137,89	476 775,91
91811	55:36:070402:701	931,93	412 844,99
91812	55:36:070402:702	931,81	300 974,63
91813	55:36:070402:703	931,69	280 438,69
91814	55:36:070402:704	931,57	409 890,80
91815	55:36:070402:705	1 137,89	374 365,81
91816	55:36:070402:707	419,97	3343 801,14
91817	55:36:070402:708	1 099,11	47 261,73
91818	55:36:070402:709	1 099,11	7 693,77
91819	55:36:070402:71	1 433,73	38 710,71
91820	55:36:070402:710	1 099,11	85 730,58
91821	55:36:070402:712	1 137,89	340 229,11
91822	55:36:070402:713	1 099,11	24 180,42
91823	55:36:070402:714	4 425,30	16351 483,50
91824	55:36:070402:717	4 425,30	4252 713,30
91825	55:36:070402:719	1 099,11	76 937,70
91826	55:36:070402:72	359,59	339 812,55
91827	55:36:070402:720	1 099,11	9097 333,47
91828	55:36:070402:721	1 099,11	47 261,73
91829	55:36:070402:722	230,20	1049 942,20
91830	55:36:150507:85	329,70	211 997,10
91831	55:36:150507:86	321,22	200 441,28
91832	55:36:150507:87	329,70	206 392,20
91833	55:36:150507:88	329,70	212 986,20
91834	55:36:150507:89	318,08	205 797,76
91835	55:36:150507:9	329,70	222 877,20
91836	55:36:150507:90	317,00	198 759,00
91837	55:36:150507:91	315,88	202 479,08
91838	55:36:150507:92	330,11	200 046,66
91839	55:36:150507:93	329,70	216 612,90
91840	55:36:150507:94	329,70	232 438,50
91841	55:36:150507:95	331,27	238 845,67
91842	55:36:150507:97	326,97	215 473,23
91843	55:36:150507:98	332,03	207 186,72
91844	55:36:150507:99	339,02	211 887,50
91845	55:36:150508:1	298,90	179 041,10
91846	55:36:150508:10	310,50	156 802,50
91847	55:36:150508:11	309,82	199 214,26
91848	55:36:150508:12	309,82	195 496,42
91849	55:36:150508:13	309,82	204 171,38
91850	55:36:150508:14	329,27	202 171,78
91851	55:36:150508:15	327,83	216 695,63
91852	55:36:150508:16	326,35	204 621,45
91853	55:36:150508:17	320,19	212 926,35
91854	55:36:150508:19	309,82	187 750,92
91855	55:36:150508:2	292,60	180 241,60
91856	55:36:150508:20	309,82	181 864,34
91857	55:36:150508:201	310,25	197 008,75
91858	55:36:150508:202	326,08	220 104,00
91859	55:36:150508:203	313,38	208 084,32
91860	55:36:150508:21	311,07	194 418,75
91861	55:36:150508:211	310,13	223 913,86
91862	55:36:150508:22	313,52	190 933,68
91863	55:36:150508:23	309,82	194 257,14
91864	55:36:150508:24	308,81	197 947,21
91865	55:36:150508:25	305,36	196 041,12
91866	55:36:150508:26	300,24	177 742,08
91867	55:36:150508:27	298,50	179 995,50
91868	55:36:150508:28	309,82	186 821,46
91869	55:36:150508:29	309,82	189 919,66
91870	55:36:150508:3	301,91	186 882,29
91871	55:36:150508:30	309,82	205 720,48
91872	55:36:150508:31	293,23	180 336,45
91873	55:36:150508:32	327,57	208 989,66
91874	55:36:150508:33	323,23	198 786,45
91875	55:36:150508:34	321,76	198 847,68
91876	55:36:150508:35	320,23	208 149,50
91877	55:36:150508:36	318,68	202 361,80
91878	55:36:150508:37	317,12	206 128,00
91879	55:36:150508:38	315,50	198 134,00
91880	55:36:150508:39	313,94	201 235,54
91881	55:36:150508:4	302,42	179 637,48
91882	55:36:150508:40	312,74	197 338,94
91883	55:36:070402:723	1 099,11	48 360,84
91884	55:36:070402:724	1 099,11	56 054,61
91885	55:36:070402:725	913,92	456 046,08
91886	55:36:070402:726	1 137,89	2254 160,09
91887	55:36:070402:727	1 137,89	1169 750,92
91888	55:36:070402:728	1 137,89	652 010,97
91889	55:36:070402:729	923,25	764 451,00
91890	55:36:070402:730	1 137,89	1018 411,55
91891	55:36:070402:731	1 137,89	1165 199,36
91892	55:36:070402:732	1 137,89	1436 017,18
91893	55:36:070402:733	1 137,89	1429 189,84
91894	55:36:070402:734	918,22	700 601,86
91895	55:36:070402:735	1 137,89	27 309,36
91896	55:36:070402:736	1 137,89	30 723,03
91897	55:36:070402:737	1 729,40	3133 672,80
91898	55:36:070402:738	1 729,40	2400 407,20
91899	55:36:070402:739	1 729,40	5854 019,00
91900	55:36:070402:74	1 028,32	5533 389,92
91901	55:36:070402:740	1 729,40	5056 765,60
91902	55:36:070402:741	1 729,40	1978 433,60
91903	55:36:070402:742	1 729,40	2791 251,60
91904	55:36:070402:743	1 099,11	4108 473,18
91905	55:36:070402:744	1 729,40	1706 917,80
91906	55:36:070402:745	1 729,40	257 680,60
91907	55:36:070402:746	1 729,40	328 586,00
91908	55:36:070402:747	1 729,40	402 950,20
91909	55:36:070402:748	1 729,40	226 551,40
91910	55:36:070402:749	1 729,40	748 830,20
91911	55:36:070402:750	1 729,40	404 679,60
91912	55:36:070402:751	1 099,11	298726 907,79
91913	55:36:070402:752	359,59	268 973,37
91914	55:36:070402:753	359,59	227 260,88
91915	55:36:070402:754	359,59	280 480,20
91916	55:36:070402:755	316,61	206 746,33



1	2	3	4
92183	55:36:150509:63	277,76	229 985,28
92184	55:36:150509:64	277,43	243 860,97
92185	55:36:150509:65	278,57	228 705,97
92186	55:36:150509:66	279,16	232 540,28
92187	55:36:150509:67	279,99	240 511,41
92188	55:36:150509:68	280,74	217 292,76
92189	55:36:150509:69	294,15	191 491,65
92190	55:36:150509:7	289,98	180 947,52
92191	55:36:150509:70	316,26	199 243,80
92192	55:36:150509:71	315,02	191 532,16
92193	55:36:150509:72	313,76	187 314,72
92194	55:36:150509:73	312,43	197 768,19
92195	55:36:150509:74	294,15	177 372,45
92196	55:36:150509:75	294,15	178 254,90
92197	55:36:150509:76	308,28	178 494,12
92198	55:36:150509:77	294,15	170 312,85
92199	55:36:150509:78	294,15	181 490,55
92200	55:36:150509:79	304,01	175 413,77
92201	55:36:070402:894	916,60	432 635,20
92202	55:36:070402:895	916,40	487 524,80
92203	55:36:070402:896	916,23	462 696,15
92204	55:36:070402:897	1 166,40	492 220,80
92205	55:36:070402:898	1 167,75	378 351,00
92206	55:36:070402:899	1 168,85	360 005,80
92207	55:36:070402:9	328,61	280 304,33
92208	55:36:070402:900	1 169,93	381 397,18
92209	55:36:070402:901	918,10	418 653,60
92210	55:36:070402:902	1 137,89	512 050,50
92211	55:36:070402:903	918,55	453 763,70
92212	55:36:070402:904	1 137,89	512 050,50
92213	55:36:070402:905	919,06	414 496,06
92214	55:36:070402:906	1 137,89	558 703,99
92215	55:36:070402:907	1 137,89	728 249,60
92216	55:36:070402:908	919,95	426 856,80
92217	55:36:070402:909	920,64	345 240,00
92218	55:36:070402:91	2 019,45	2094 169,65
92219	55:36:070402:910	1 137,89	341 367,00
92220	55:36:070402:911	1 137,89	517 539,95
92221	55:36:070402:912	1 137,89	62 583,95
92222	55:36:070402:913	913,10	357 935,20
92223	55:36:070402:914	1 137,89	557 566,10
92224	55:36:070402:915	913,07	460 187,28
92225	55:36:070402:916	912,88	435 443,76
92226	55:36:070402:917	912,67	447 208,30
92227	55:36:070402:918	912,45	445 275,60
92228	55:36:070402:919	912,23	425 099,18
92229	55:36:070402:92	419,97	6509 535,00
92230	55:36:070402:920	912,00	413 136,00
92231	55:36:070402:921	1 137,89	496 120,04
92232	55:36:070402:922	1 137,89	512 050,50
92233	55:36:070402:923	1 137,89	341 367,00
92234	55:36:070402:924	1 137,89	413 054,07
92235	55:36:070402:925	1 161,96	711 119,52
92236	55:36:070402:926	1 137,89	324 298,65
92237	55:36:070402:927	913,17	459 324,51
92238	55:36:070402:928	913,37	441 157,71
92239	55:36:070402:929	1 137,89	512 050,50
92240	55:36:070402:93	895,42	405 625,26
92241	55:36:070402:930	1 137,89	575 772,34
92242	55:36:070402:931	1 137,89	521 153,62
92243	55:36:070402:932	1 137,89	543 911,42
92244	55:36:070402:933	1 137,89	568 945,00
92245	55:36:070402:934	1 137,89	512 050,50
92246	55:36:070402:935	1 137,89	436 949,76
92247	55:36:070402:936	914,89	352 232,65
92248	55:36:070402:937	914,00	354 632,00
92249	55:36:070402:938	916,10	353 614,60
92250	55:36:070402:939	916,41	327 158,37
92251	55:36:070402:94	876,71	298 081,40
92252	55:36:070402:940	916,28	384 837,60
92253	55:36:070402:941	916,13	322 477,76
92254	55:36:150509:8	294,15	173 842,65
92255	55:36:150509:80	294,15	177 078,30
92256	55:36:150509:81	297,59	192 838,32
92257	55:36:150509:82	293,77	169 799,06
92258	55:36:150509:83	295,64	196 600,60
92259	55:36:150509:84	291,97	167 590,78
92260	55:36:150509:85	287,91	192 035,97
92261	55:36:150509:86	294,15	193 550,70
92262	55:36:150509:87	294,15	192 668,25
92263	55:36:150509:88	278,53	159 597,89
92264	55:36:150509:89	276,21	147 772,35
92265	55:36:150509:9	294,15	199 433,70
92266	55:36:150509:90	294,15	189 726,75
92267	55:36:150509:91	276,44	176 645,16
92268	55:36:150509:92	278,03	195 733,12
92269	55:36:150509:93	294,15	181 784,70
92270	55:36:150509:94	278,36	226 306,68
92271	55:36:150509:95	313,02	201 584,88
92272	55:36:150509:96	311,80	193 316,00
92273	55:36:150509:97	310,51	200 899,97
92274	55:36:150509:98	309,16	200 644,84
92275	55:36:150509:99	294,15	182 078,85
92276	55:36:150601:1	194,32	13454 328,16
92277	55:36:150601:10	729,65	3034 614,35
92278	55:36:150601:11	0,00	1,00
92279	55:36:150601:12	194,32	97 160,00
92280	55:36:150601:13	786,95	25560 136,00
92281	55:36:150601:14	729,46	711 952,96
92282	55:36:150601:16	500,23	11942 491,02
92283	55:36:150601:17	758,01	148328 912,82
92284	55:36:150601:18	537,23	27036 636,98
92285	55:36:150601:19	539,12	2587 776,00
92286	55:36:150601:2	419,97	1411 939,14
92287	55:36:150601:21	742,77	2121 351,12
92288	55:36:150601:22	782,33	2192 870,99
92289	55:36:150601:23	797,70	1688 730,90
92290	55:36:150601:24	796,13	2399 535,82
92291	55:36:150601:25	194,32	136 024,00
92292	55:36:150601:3	0,00	1,00
92293	55:36:150601:3001	745,65	3457 509,05
92294	55:36:150601:3003	741,06	6524 292,24
92295	55:36:150601:3004	747,30	66592 650,30
92296	55:36:150601:3005	464,30	61698 041,20
92297	55:36:150601:3006	230,20	1823094 912,60
92298	55:36:150601:3007	728,53	14199 778,23
92299	55:36:150601:3008	730,42	19977 717,42
92300	55:36:150601:3009	684,82	14481 888,54
92301	55:36:150601:3011	681,97	3098 189,71
92302	55:36:150601:3012	682,18	3330 402,76
92303	55:36:150601:3013	680,35	3527 614,75
92304	55:36:150601:3015	749,33	6379 795,62
92305	55:36:150601:3022	798,97	2516 755,50
92306	55:36:150601:3102	208,06	175 602,64
92307	55:36:070402:942	916,00	331 592,00
92308	55:36:070402:943	915,91	393 841,30
92309	55:36:070402:944	1 137,89	397 123,61
92310	55:36:070402:945	915,59	338 768,30
92311	55:36:070402:946	1 137,89	357 297,46
92312	55:36:070402:947	915,32	314 870,08
92313	55:36:070402:948	1 176,07	630 373,52
92314	55:36:070402:949	915,08	342 239,92
92315	55:36:070402:95	1 765,40	19 419,40

1	2	3	4
92316	55:36:070402:950	914,94	345 847,32
92317	55:36:070402:951	914,79	337 557,51
92318	55:36:070402:952	1 137,89	488 154,81
92319	55:36:070402:953	1 137,89	364 124,80
92320	55:36:070402:954	1 137,89	258 301,03
92321	55:36:070402:955	913,85	524 549,90
92322	55:36:070402:956	1 137,89	339 091,22
92323	55:36:070402:957	1 137,89	359 573,24
92324	55:36:070402:958	1 137,89	373 227,92
92325	55:36:070402:959	1 137,89	369 814,25
92326	55:36:070402:96	315,45	228 070,35
92327	55:36:070402:960	916,48	297 856,00
92328	55:36:070402:961	916,41	345 486,57
92329	55:36:070402:962	1 137,89	409 640,40
92330	55:36:070402:963	916,65	360 243,45
92331	55:36:070402:964	916,78	353 877,08
92332	55:36:070402:965	1 137,89	481 327,47
92333	55:36:070402:966	917,04	374 152,32
92334	55:36:070402:967	1 137,89	409 640,40
92335	55:36:070402:968	1 137,89	409 640,40
92336	55:36:070402:969	1 137,89	492 706,37
92337	55:36:070402:97	917,13	598 885,89
92338	55:36:070402:970	917,60	419 343,20
92339	55:36:070402:971	1 137,89	554 152,43
92340	55:36:070402:972	1 137,89	512 050,50
92341	55:36:070402:973	1 137,89	616 736,38
92342	55:36:070402:974	918,24	370 968,96
92343	55:36:070402:975	918,65	318 771,55
92344	55:36:070402:976	917,31	295 373,82
92345	55:36:070402:977	1 137,89	427 846,64
92346	55:36:070402:978	1 137,89	465 397,01
92347	55:36:070402:979	911,50	437 520,00
92348	55:36:070402:980	1 137,89	551 876,65
92349	55:36:070402:981	911,83	368 379,32
92350	55:36:070402:982	912,01	400 372,39
92351	55:36:070402:983	1 137,89	409 640,40
92352	55:36:070402:984	1 137,89	409 640,40
92353	55:36:070402:985	912,73	400 688,47
92354	55:36:070402:986	1 137,89	580 323,90
92355	55:36:070402:987	1 137,89	1012 722,10
92356	55:36:070402:988	913,28	517 829,76
92357	55:36:070402:989	913,46	460 383,84
92358	55:36:070402:990	1 137,89	483 603,25
92359	55:36:070402:991	912,57	336 738,33
92360	55:36:150601:3104	230,20	920,80
92361	55:36:150601:3106	230,20	230,20
92362	55:36:150601:3108	210,39	176 517,21
92363	55:36:150601:3109	207,14	170 061,94
92364	55:36:150601:3110	210,92	177 172,80
92365	55:36:150601:3111	205,46	174 024,62
92366	55:36:150601:3112	189,35	211 693,30
92367	55:36:150601:3113	785,13	3697 962,30
92368	55:36:150601:3114	204,23	163 384,00
92369	55:36:150601:3115	197,01	197 207,01
92370	55:36:150601:3116	208,39	174 630,82
92371	55:36:150601:3117	204,15	178 631,25
92372	55:36:150601:3118	207,18	169 058,88
92373	55:36:150601:3119	199,78	160 623,12
92374	55:36:150601:3120	210,28	176 424,92
92375	55:36:150601:3121	195,97	161 871,22
92376	55:36:150601:3122	203,37	169 407,21
92377	55:36:150601:3123	201,03	162 030,18
92378	55:36:150601:3124	216,67	86 017,99
92379	55:36:150601:3125	206,03	166 060,18
92380	55:36:150601:3126	193,82	159 707,68
92381	55:36:150601:3127	222,04	260 674,96
92382	55:36:150601:3128	222,10	260 523,30
92383	55:36:150601:3129	207,19	166 995,14
92384	55:36:150601:3130	189,83	208 053,68
92385	55:36:150601:3131	190,00	225 910,00
92386	55:36:150601:3132	197,55	163 768,95
92387	55:36:150601:3133	195,72	158 533,20
92388	55:36:150601:3134	208,88	179 427,92
92389	55:36:150601:3136	213,00	168 270,00
92390	55:36:150601:3137	189,12	198 498,24
92391	55:36:150601:3138	202,13	161 704,00
92392	55:36:150601:3139	202,64	169 908,64
92393	55:36:150601:3140	212,63	178 609,20
92394	55:36:150601:3141	216,23	179 903,36
92395	55:36:150601:3142	211,26	174 500,76
92396	55:36:150601:3143	204,67	171 104,12
92397	55:36:150601:3144	213,09	172 176,72
92398	55:36:150601:3145	207,24	173 459,88
92399	55:36:150601:3146	216,27	181 666,80
92400	55:36:150601:3147	207,59	171 054,16
92401	55:36:150601:3148	201,40	165 349,40
92402	55:36:150601:3149	214,05	176 591,25
92403	55:36:150601:3150	211,87	179 665,76
92404	55:36:150601:3151	209,94	170 681,22
92405	55:36:150601:3152	210,45	173 831,70
92406	55:36:150601:3153	206,19	169 900,56
92407	55:36:150601:3154	205,03	171 200,05
92408	55:36:150601:3155	215,80	180 624,60
92409	55:36:150601:3156	215,66	186 114,58
92410	55:36:150601:3157	204,33	166 098,64
92411	55:36:150601:3158	210,32	174 986,24
92412	55:36:150601:3159	208,80	163 016,00
92413	55:36:070402:992	911,37	315 334,02
92414	55:36:070402:993	911,55	431 163,15
92415	55:36:070402:994	911,42	548 674,84
92416	55:36:070402:995	1 137,89	623 563,72
92417	55:36:070402:996	1 137,89	631 528,95
92418	55:36:070402:997	1 137,89	512 050,50
92419	55:36:070402:998	1 137,89	532 532,52
92420	55:36:070402:999	1 137,89	512 050,50
92421	55:36:070403:100	3 953,70	1273 091,40
92422	55:36:070403:100	411,72	770 799,12
92423	55:36:070403:1000	1 303,40	440 549,20
92424	55:36:070403:1001	1 042,76	286 759,00
92425	55:36:070403:1002	1 037,95	365 358,40
92426	55:36:070403:1003	1 037,87	315 512,48
92427	55:36:070403:1004	1 037,82	323 799,84
92428	55:36:070403:1005	1 037,76	328 969,92
92429	55:36:070403:1006	1 037,64	354 872,88
92430	55:36:070403:1007	1 037,53	529 140,30
92431	55:36:070403:1008	1 037,24	323 954,04
92432	55:36:070403:1009	1 303,40	478 347,80
92433	55:36:070403:101	1 067,53	375 770,56
92434	55:36:070403:1010	1 033,72	266 180,04
92435	55:36:070403:1011	1 303,40	441 852,60
92436	55:36:070403:1012	1 303,40	314 119,40
92437	55:36:070403:1013	1 036,01	397 827,84
92438	55:36:070403:1014	1 303,40	477 044,40
92439	55:36:070403:1015	1 036,15	250 748,30
92440	55:36:070403:1016	1 036,21	333 659,62
92441	55:36:070403:1017	1 036,29	370 991,82
92442	55:36:070403:1018	1 036,45	351 356,55
92443	55:36:070403:1019	1 303,40	454 886,60
92444	55:36:070403:102	2 856,78	711 338,22
92445	55:36:070403:1020	1 303,40	310 209,20
92446	55:36:070403:1021	1 303,40	276 320,80
92447	55:36:070403:1022	1 034,10	452 935,80
92448	55:36:070403:1023	1 034,35	449 942,25



1	2	3	4
92715	55:36:150601:3309	214,29	182 360,79
92716	55:36:150601:3310	198,07	153 881,09
92717	55:36:150601:3311	208,91	167 754,73
92718	55:36:150601:3312	201,76	168 469,60
92719	55:36:150601:3313	211,65	179 267,55
92720	55:36:150601:3315	213,61	166 402,19
92721	55:36:150601:3316	219,00	187 245,00
92722	55:36:150601:3317	212,83	169 412,68
92723	55:36:150601:3318	200,05	160 040,00
92724	55:36:150601:3319	207,04	175 569,92
92725	55:36:150601:3320	216,29	182 116,18
92726	55:36:150601:3321	207,09	172 713,06
92727	55:36:150601:3322	241,72	192 409,12
92728	55:36:150601:3323	216,76	163 653,80
92729	55:36:150601:3324	213,15	174 569,85
92730	55:36:150601:3325	204,35	167 771,35
92731	55:36:070403:1145	1 303,40	758 578,80
92732	55:36:070403:1146	1 014,05	403 591,90
92733	55:36:070403:1147	1 013,87	294 022,30
92734	55:36:070403:1148	1 013,80	472 430,80
92735	55:36:070403:1149	1 013,49	496 610,10
92736	55:36:070403:115	419,97	2393 829,00
92737	55:36:070403:1150	1 303,40	611 294,60
92738	55:36:070403:1151	1 303,40	428 818,60
92739	55:36:070403:1152	1 013,02	271 489,36
92740	55:36:070403:1153	1 012,83	642 134,22
92741	55:36:070403:1154	1 303,40	325 850,00
92742	55:36:070403:1155	1 014,22	312 379,76
92743	55:36:070403:1156	1 015,14	292 360,32
92744	55:36:070403:1157	1 303,40	905 863,00
92745	55:36:070403:1158	1 303,40	409 267,60
92746	55:36:070403:1159	1 015,32	592 946,88
92747	55:36:070403:116	993,93	368 748,03
92748	55:36:070403:1160	1 303,40	341 490,80
92749	55:36:070403:1161	1 015,52	684 460,48
92750	55:36:070403:1162	1 015,92	464 275,44
92751	55:36:070403:1163	1 303,40	812 018,20
92752	55:36:070403:1164	1 016,40	392 330,40
92753	55:36:070403:1165	1 015,98	581 140,56
92754	55:36:070403:1166	1 016,41	518 369,10
92755	55:36:070403:1167	1 303,40	426 211,80
92756	55:36:070403:1168	1 016,57	346 650,37
92757	55:36:070403:1169	1 015,39	290 401,54
92758	55:36:070403:117	988,18	662 080,60
92759	55:36:070403:1170	1 014,58	517 435,80
92760	55:36:070403:1171	1 303,40	573 496,00
92761	55:36:070403:1172	1 303,40	679 071,40
92762	55:36:070403:1173	1 014,34	510 213,02
92763	55:36:070403:1174	1 014,22	1112 599,34
92764	55:36:070403:1175	1 014,06	514 972,02
92765	55:36:070403:1176	1 013,95	513 058,70
92766	55:36:070403:1177	1 013,81	582 940,75
92767	55:36:070403:1178	1 013,73	482 535,48
92768	55:36:070403:1179	1 303,40	500 505,60
92769	55:36:070403:118	968,72	602 543,84
92770	55:36:070403:1180	1 303,40	822 445,40
92771	55:36:070403:1181	1 303,40	526 573,60
92772	55:36:070403:1182	1 012,30	245 988,90
92773	55:36:070403:1183	1 013,79	495 743,31
92774	55:36:070403:1184	1 015,33	608 182,67
92775	55:36:070403:1185	1 303,40	325 850,00
92776	55:36:070403:1186	1 303,40	272 410,60
92777	55:36:070403:1187	1 303,40	409 267,60
92778	55:36:070403:1188	1 016,64	252 126,72
92779	55:36:070403:1189	1 016,71	455 486,08
92780	55:36:070403:119	2 359,77	2973 310,20
92781	55:36:070403:1190	1 303,40	636 059,20
92782	55:36:070403:1191	1 017,51	633 908,73
92783	55:36:070403:1192	1 017,04	496 315,52
92784	55:36:150601:3326	213,11	174 963,31
92785	55:36:150601:3327	218,27	178 326,59
92786	55:36:150601:3328	207,02	171 619,58
92787	55:36:150601:3329	196,71	157 368,00
92788	55:36:150601:3330	224,64	200 828,16
92789	55:36:150601:3331	194,55	155 640,00
92790	55:36:150601:3332	192,39	153 912,00
92791	55:36:150601:3333	190,22	152 176,00
92792	55:36:150601:3334	212,75	195 730,00
92793	55:36:150601:3335	224,43	240 140,10
92794	55:36:150601:3336	224,83	183 461,28
92795	55:36:150601:3337	201,58	161 264,00
92796	55:36:150601:3338	203,34	162 061,98
92797	55:36:150601:3339	192,23	153 784,00
92798	55:36:150601:3341	206,87	165 496,00
92799	55:36:150601:3342	215,62	200 957,84
92800	55:36:150601:3343	194,41	155 528,00
92801	55:36:150601:3344	205,11	164 088,00
92802	55:36:150601:3345	207,42	165 936,00
92803	55:36:150601:3346	209,65	167 720,00
92804	55:36:150601:3347	198,77	159 016,00
92805	55:36:150601:3348	225,68	197 470,00
92806	55:36:150601:3349	196,59	157 272,00
92807	55:36:150601:3351	209,24	178 690,96
92808	55:36:150601:3352	205,88	170 674,52
92809	55:36:150601:3353	191,55	227 369,85
92810	55:36:150601:3354	198,43	159 339,29
92811	55:36:150601:3355	210,00	167 580,00
92812	55:36:150601:3356	221,96	196 212,64
92813	55:36:150601:3357	236,99	187 222,10
92814	55:36:150601:3358	232,46	183 875,86
92815	55:36:150601:3359	215,08	187 334,68
92816	55:36:150601:3360	218,98	176 497,88
92817	55:36:150601:3361	220,85	225 929,55
92818	55:36:150601:3362	217,11	149 154,57
92819	55:36:150601:3363	217,02	167 973,48
92820	55:36:150601:3364	218,86	162 175,26
92821	55:36:150601:3365	197,52	166 114,32
92822	55:36:150601:3366	201,00	171 252,00
92823	55:36:150601:3367	214,62	175 129,92
92824	55:36:150601:3368	214,12	171 296,00
92825	55:36:150601:3369	201,07	165 279,54
92826	55:36:150601:3371	210,17	169 397,02
92827	55:36:150601:3372	203,35	167 153,70
92828	55:36:150601:3373	213,63	170 904,00
92829	55:36:150601:3374	225,37	132 968,30
92830	55:36:150601:3375	201,19	167 792,46
92831	55:36:150601:3376	229,61	187 361,76
92832	55:36:150601:3377	200,91	162 938,01
92833	55:36:150601:3379	229,20	184 276,80
92834	55:36:150601:3381	211,89	169 512,00
92835	55:36:150601:3382	206,96	170 742,00
92836	55:36:150601:3384	210,27	172 421,40
92837	55:36:070403:1193	1 017,18	528 933,60
92838	55:36:070403:1194	1 017,90	489 609,90
92839	55:36:070403:1195	1 017,42	538 215,18
92840	55:36:070403:1196	1 017,48	484 320,48
92841	55:36:070403:1197	1 017,58	595 284,30
92842	55:36:070403:1198	1 303,40	795 074,00
92843	55:36:070403:1199	1 018,64	240 399,04
92844	55:36:070403:12	1 003,70	461 702,00
92845	55:36:070403:120	1 233,05	2596 803,30
92846	55:36:070403:1200	1 018,70	228 188,80
92847	55:36:070403:1201	1 017,24	443 516,64

1	2	3	4
92848	55:36:070403:1202	1 016,75	486 006,50
92849	55:36:070403:1203	1 015,47	474 224,49
92850	55:36:070403:1204	1 303,40	218 971,20
92851	55:36:070403:1205	1 013,54	222 978,80
92852	55:36:070403:1206	1 014,32	229 236,32
92853	55:36:070403:1207	1 014,10	379 273,40
92854	55:36:070403:1208	1 015,12	362 397,84
92855	55:36:070403:1209	1 015,20	543 132,00
92856	55:36:070403:1210	1 303,40	619 115,00
92857	55:36:070403:1211	1 014,50	227 248,00
92858	55:36:070403:1212	1 016,10	229 638,60
92859	55:36:070403:1213	1 015,47	628 575,93
92860	55:36:070403:1214	1 303,40	639 969,40
92861	55:36:070403:1215	1 015,64	765 792,56
92862	55:36:070403:1216	1 015,01	366 418,61
92863	55:36:070403:1217	1 015,75	478 418,25
92864	55:36:070403:1218	1 292,70	436 932,60
92865	55:36:070403:1219	1 294,15	477 541,35
92866	55:36:070403:122	962,22	585 991,98
92867	55:36:070403:1220	1 303,40	488 775,00
92868	55:36:070403:1221	1 303,40	458 796,80
92869	55:36:070403:1222	1 303,40	712 959,80
92870	55:36:070403:1223	1 298,91	323 428,59
92871	55:36:070403:1224	1 020,36	314 270,88
92872	55:36:070403:1225	1 303,40	349 311,20
92873	55:36:070403:1226	1 303,40	487 471,60
92874	55:36:070403:1227	1 018,97	554 319,68
92875	55:36:070403:1228	1 303,40	737 724,40
92876	55:36:070403:1229	1 018,89	535 936,14
92877	55:36:070403:123	1 082,71	638 788,90
92878	55:36:070403:1230	1 303,40	673 857,80
92879	55:36:070403:1231	1 303,40	795 074,00
92880	55:36:070403:1232	1 018,59	440 030,88
92881	55:36:070403:1233	1 018,54	525 566,64
92882	55:36:070403:1234	1 303,40	724 690,40
92883	55:36:070403:1236	1 303,40	465 313,80
92884	55:36:070403:1237	1 303,40	366 255,40
92885	55:36:070403:1238	1 303,40	153 801,20
92886	55:36:070403:1239	1 016,18	276 400,96
92887	55:36:070403:124	1 009,44	469 389,60
92888	55:36:070403:1240	1 284,32	435 384,48
92889	55:36:070403:1241	1 303,40	942 358,20
92890	55:36:150601:3386	215,90	183 299,10
92891	55:36:150601:3387	241,21	192 968,00
92892	55:36:150601:3388	227,23	185 192,45
92893	55:36:150601:3389	227,17	181 963,17
92894	55:36:150601:3390	204,36	166 144,68
92895	55:36:150601:3391	210,14	174 416,20
92896	55:36:150601:3392	227,38	207 370,56
92897	55:36:150601:3393	212,47	177 199,98
92898	55:36:150601:3395	221,09	195 001,38
92899	55:36:150601:3396	213,84	178 984,08
92900	55:36:150601:3397	215,73	177 977,25
92901	55:36:150601:3398	215,21	174 965,73
92902	55:36:150601:3399	191,12	189 208,80
92903	55:36:150601:3401	213,35	18401 864,20
92904	55:36:150601:3402	213,07	181 535,64
92905	55:36:150601:3403	189,59	216 890,96
92906	55:36:150601:3404	235,54	187 960,92
92907	55:36:150601:3405	236,93	189 070,14
92908	55:36:150601:3406	239,49	191 592,00
92909	55:36:150601:3407	214,48	185 525,20
92910	55:36:150601:3408	229,95	321 930,00
92911	55:36:150601:3409	238,28	333 592,00
92912	55:36:150601:3410	233,45	326 830,00
92913	55:36:150601:3411	236,94	331 716,00
92914	55:36:150601:3412	234,78	328 692,00
92915	55:36:150601:3414	240,08	192 064,00
92916	55:36:150601:3415	213,15	171 798,90
92917	55:36:150601:3416	214,64	166 131,36
92918	55:36:150601:3417	222,49	177 547,02
92919	55:36:150601:3418	222,43	179 056,15
92920	55:36:150601:3419	212,70	164 417,10
92921	55:36:150601:3420	748,23	1332 597,63
92922	55:36:150601:3421	738,40	3576 809,60
92923	55:36:150601:3422	749,49	795 958,38
92924	55:36:150601:3423	744,71	3369 068,04
92925	55:36:150601:3424	733,67	7423 273,06
92926	55:36:150601:3425	734,88	19805 016,00
92927	55:36:150601:3426	732,68	593 417,60
92928	55:36:150601:3427	222,19	178 862,95
92929	55:36:150601:3428	0,09	125,91
92930	55:36:150601:3429	0,09	765,18
92931	55:36:150601:3430	244,80	195 840,00
92932	55:36:150601:3431	778,28	47333 433,04
92933	55:36:150601:3432	230,20	554 782,00
92934	55:36:150601:3433	750,44	2776 628,00
92935	55:36:150601:3434	692,46	5108 969,88
92936	55:36:150601:3435	0,09	1 026,45
92937	55:36:150601:3436	0,09	798,03
92938	55:36:150601:3437	0,09	1 087,47
92939	55:36:150601:3438	0,09	799,83
92940	55:36:150601:3439	0,09	1 408,32
92941	55:36:150601:3440	0,09	1 298,43
92942	55:36:150601:3441	0,09	333,90
92943	55:36:070403:1242	1 008,46	668 608,98
92944	55:36:070403:1243	1 303,40	486 168,20
92945	55:36:070403:1244	1 008,29	482 970,91
92946	55:36:070403:1245	1 303,40	594 350,40
92947	55:36:070403:1246	1 303,40	586 530,00
92948	55:36:070403:1247	1 007,55	343 574,55
92949	55:36:070403:1248	1 303,40	456 190,00
92950	55:36:070403:1249	1 010,37	799 202,67
92951	55:36:070403:125	1 010,21	642 493,56
92952	55:36:070403:1250	1 010,50	763 938,00
92953	55:36:070403:1251	1 303,40	514 843,00
92954	55:36:070403:1252	1 010,58	258 708,48
92955	55:36:070403:1253	1 010,60	235 469,00
92956	55:36:070403:1254	1 010,65	444 686,00
92957	55:36:070403:1255	1 010,70	460 879,20
92958	55:36:070403:1256	1 010,80	711 603,20
92959	55:36:070403:1257	1 287,90	922 136,40
92960	55:36:070403:1258	1 285,68	565 699,20
92961	55:36:070403:1259	1 010,43	331 421,04
92962	55:36:070403:126	995,66	624 278,82
92963	55:36:070403:1260	1 009,38	314 926,56
92964	55:36:070403:1261	1 009,80	338 283,00
92965	55:36:070403:1262	1 009,70	550 286,50
92966	55:36:070403:1263	1 009,26	356 268,78
92967	55:36:070403:1264	1 009,16	307 793,80
92968	55:36:070403:1265	1 009,05	372 339,45
92969	55:36:070403:1266	1 303,40	176 565,80
92970	55:36:070403:1267	1 008,97	569 059,08
92971	55:36:070403:1268	1 303,40	522 663,40
92972	55:36:070403:1269	1 008,68	346 985,92
92973	55:36:070403:127	1 048,92	314 676,00
92974	55:36:070403:1270	1 008,98	363 232,80
92975	55:36:070403:1272	1 303,40	264 590,20
92976	55:36:070403:1273	1 007,15	323 295,15
92977	55:36:070403:1276	1 303,40	364 952,00
92978	55:36:070403:128	1 065,46	513 351,72
92979	55:36:070403:1280	1 303,40	311 512,60
92980	55:36:070403:1281	1 303,40	426 211,80



1	2	3	4
93247	55:36:150602:152	170,05	85 025,00
93248	55:36:150602:1520	189,88	172 031,28
93249	55:36:150602:1521	194,84	98 199,36
93250	55:36:150602:1522	164,24	190 354,16
93251	55:36:150602:1523	179,07	135 555,99
93252	55:36:150602:1524	166,87	84 769,96
93253	55:36:150602:1525	180,83	115 731,20
93254	55:36:150602:1526	172,20	87 477,60
93255	55:36:150602:1527	168,64	84 320,00
93256	55:36:150602:1528	169,36	86 034,88
93257	55:36:150602:1529	168,12	173 667,96
93258	55:36:150602:153	170,05	204 060,00
93259	55:36:150602:1530	159,08	83 835,16
93260	55:36:150602:1531	157,77	170 076,06
93261	55:36:070403:1394	1 303,40	391 020,00
93262	55:36:070403:1395	1 204,70	381 889,90
93263	55:36:070403:1396	1 206,01	389 541,23
93264	55:36:070403:1397	1 303,40	531 787,20
93265	55:36:070403:1399	1 303,40	413 177,80
93266	55:36:070403:14	983,54	354 074,40
93267	55:36:070403:140	1 394,72	965 146,24
93268	55:36:070403:1400	1 303,40	507 022,60
93269	55:36:070403:1401	961,37	345 347,31
93270	55:36:070403:1402	1 303,40	469 224,00
93271	55:36:070403:1403	1 213,38	410 122,44
93272	55:36:070403:1404	1 214,78	430 032,12
93273	55:36:070403:1405	1 210,16	612 340,96
93274	55:36:070403:1406	950,03	608 019,20
93275	55:36:070403:1407	1 218,07	419 016,08
93276	55:36:070403:1408	1 219,42	440 210,62
93277	55:36:070403:1409	1 303,40	392 323,40
93278	55:36:070403:141	995,67	401 255,01
93279	55:36:070403:1410	1 303,40	275 017,40
93280	55:36:070403:1411	1 303,40	543 517,80
93281	55:36:070403:1412	4 947,50	19864 212,50
93282	55:36:070403:1413	1 323,44	442 028,96
93283	55:36:070403:1415	419,97	2425 746,72
93284	55:36:070403:1416	4 947,50	18345 330,00
93285	55:36:070403:1417	1 303,40	391 020,00
93286	55:36:070403:1418	956,25	537 412,50
93287	55:36:070403:1419	1 303,40	488 775,00
93288	55:36:070403:142	1 073,77	768 819,32
93289	55:36:070403:1420	1 209,98	134 307,78
93290	55:36:070403:143	1 019,46	363 947,22
93291	55:36:070403:1432	4 947,50	13744 155,00
93292	55:36:070403:1433	4 947,50	30372 702,50
93293	55:36:070403:1434	4 947,50	12101 585,00
93294	55:36:070403:1435	1 323,44	75 436,08
93295	55:36:070403:1436	1 303,40	564 372,20
93296	55:36:070403:1437	1 303,40	782 040,00
93297	55:36:070403:1438	1 303,40	321 939,80
93298	55:36:070403:1439	1 303,40	424 908,40
93299	55:36:070403:144	1 029,98	689 056,62
93300	55:36:070403:1440	1 303,40	400 143,80
93301	55:36:070403:1441	984,34	341 565,98
93302	55:36:070403:1442	1 303,40	448 369,60
93303	55:36:070403:1443	1 303,40	600 867,40
93304	55:36:070403:1444	1 303,40	586 530,00
93305	55:36:070403:1445	1 303,40	448 369,60
93306	55:36:070403:1446	1 303,40	415 784,60
93307	55:36:070403:1447	1 303,40	423 605,00
93308	55:36:070403:1448	971,01	356 360,67
93309	55:36:070403:1449	1 303,40	474 437,60
93310	55:36:070403:145	997,73	243 446,12
93311	55:36:070403:1450	969,00	326 553,00
93312	55:36:070403:1451	972,13	399 545,43
93313	55:36:070403:1452	1 303,40	591 743,60
93314	55:36:150602:1532	174,88	43 195,36
93315	55:36:150602:1533	177,06	89 415,30
93316	55:36:150602:1534	187,04	194 334,56
93317	55:36:150602:1535	188,89	97 656,13
93318	55:36:150602:1536	164,09	83 029,54
93319	55:36:150602:1537	170,82	101 125,44
93320	55:36:150602:1538	168,55	159 448,30
93321	55:36:150602:1539	175,42	91 393,82
93322	55:36:150602:154	170,05	85 025,00
93323	55:36:150602:1540	178,96	92 164,40
93324	55:36:150602:1541	180,87	187 743,06
93325	55:36:150602:155	170,05	85 025,00
93326	55:36:150602:1553	171,96	98 705,04
93327	55:36:150602:1554	0,00	1,00
93328	55:36:150602:1555	0,00	1,00
93329	55:36:150602:1556	0,00	1,00
93330	55:36:150602:156	170,05	85 025,00
93331	55:36:150602:157	170,05	85 025,00
93332	55:36:150602:158	170,05	85 025,00
93333	55:36:150602:159	170,05	102 030,00
93334	55:36:150602:1592	178,30	92 181,10
93335	55:36:150602:1593	177,62	89 520,48
93336	55:36:150602:1594	186,32	187 810,56
93337	55:36:150602:1596	173,27	175 869,05
93338	55:36:150602:1599	192,92	193 305,84
93339	55:36:150602:16	170,05	86 385,40
93340	55:36:150602:160	170,05	85 025,00
93341	55:36:150602:1600	163,96	188 554,00
93342	55:36:150602:1601	190,36	10101 263,04
93343	55:36:150602:1602	161,74	167 077,42
93344	55:36:150602:1605	161,64	133 999,56
93345	55:36:150602:161	170,05	204 060,00
93346	55:36:150602:162	170,05	136 040,00
93347	55:36:150602:163	170,05	119 035,00
93348	55:36:150602:164	170,05	85 025,00
93349	55:36:150602:165	170,05	85 025,00
93350	55:36:150602:166	170,05	85 025,00
93351	55:36:150602:167	182,00	91 364,00
93352	55:36:150602:168	179,07	89 535,00
93353	55:36:150602:169	170,05	85 025,00
93354	55:36:150602:17	170,05	85 875,25
93355	55:36:150602:170	170,05	85 025,00
93356	55:36:150602:171	170,05	85 025,00
93357	55:36:150602:172	170,05	85 025,00
93358	55:36:150602:173	170,05	85 025,00
93359	55:36:150602:174	170,05	85 025,00
93360	55:36:150602:175	170,05	85 025,00
93361	55:36:150602:176	170,05	85 025,00
93362	55:36:150602:177	170,05	93 527,50
93363	55:36:150602:178	170,05	85 025,00
93364	55:36:150602:179	170,05	85 025,00
93365	55:36:150602:18	170,05	88 426,00
93366	55:36:150602:180	170,05	85 025,00
93367	55:36:070403:1453	1 239,72	426 463,68
93368	55:36:070403:1454	967,91	381 356,54
93369	55:36:070403:1455	966,66	480 430,42
93370	55:36:070403:1456	1 226,42	434 152,68
93371	55:36:070403:1457	1 227,96	539 074,44
93372	55:36:070403:1458	1 229,71	574 274,57
93373	55:36:070403:1459	1 303,40	629 542,20
93374	55:36:070403:146	959,01	685 692,15
93375	55:36:070403:1460	1 303,40	375 379,20
93376	55:36:070403:1461	1 231,58	610 863,68
93377	55:36:070403:1462	1 303,40	282 837,80
93378	55:36:070403:1463	1 303,40	391 020,00
93379	55:36:070403:1464	982,24	307 441,12

1	2	3	4
93380	55:36:070403:1465	1 303,40	402 750,60
93381	55:36:070403:1466	990,81	420 103,44
93382	55:36:070403:1467	992,20	407 794,20
93383	55:36:070403:1468	1 303,40	450 976,40
93384	55:36:070403:1469	1 303,40	405 357,40
93385	55:36:070403:147	1 069,18	785 847,30
93386	55:36:070403:1470	1 303,40	405 357,40
93387	55:36:070403:1472	1 303,40	411 874,40
93388	55:36:070403:1473	1 257,74	404 992,28
93389	55:36:070403:1474	1 252,65	696 473,40
93390	55:36:070403:1476	1 303,40	443 156,00
93391	55:36:070403:1477	1 303,40	391 020,00
93392	55:36:070403:1478	1 303,40	473 134,20
93393	55:36:070403:1479	1 303,40	391 020,00
93394	55:36:070403:148	2 856,78	114 271,20
93395	55:36:070403:1480	1 258,99	387 768,92
93396	55:36:070403:1481	1 256,38	412 092,64
93397	55:36:070403:1482	1 303,40	666 037,40
93398	55:36:070403:1484	1 250,44	677 738,48
93399	55:36:070403:1485	1 303,40	391 020,00
93400	55:36:070403:1486	1 234,56	390 120,96
93401	55:36:070403:1487	1 303,40	495 292,00
93402	55:36:070403:1488	419,97	1559 348,61
93403	55:36:070403:1489	2 335,99	23443 995,64
93404	55:36:070403:149	2 856,78	17 140,68
93405	55:36:070403:1490	1 244,78	433 183,44
93406	55:36:070403:1491	985,59	413 947,80
93407	55:36:070403:1492	1 303,40	548 731,40
93408	55:36:070403:1494	986,58	432 122,04
93409	55:36:070403:1495	1 303,40	303 692,20
93410	55:36:070403:1496	983,61	399 345,66
93411	55:36:070403:1497	981,69	411 328,11
93412	55:36:070403:1498	1 303,40	509 629,40
93413	55:36:070403:1499	1 303,40	525 270,20
93414	55:36:070403:150	9 964,14	19 820,70
93415	55:36:070403:1500	1 303,40	555 248,40
93416	55:36:070403:1501	1 303,40	547 428,00
93417	55:36:070403:1505	1 303,40	556 551,80
93418	55:36:070403:1506	1 303,40	553 945,00
93419	55:36:070403:1507	975,76	382 497,92
93420	55:36:150602:181	170,05	85 025,00
93421	55:36:150602:182	189,86	96 069,16
93422	55:36:150602:183	188,87	173 004,92
93423	55:36:150602:184	170,05	110 532,50
93424	55:36:150602:185	170,05	136 040,00
93425	55:36:150602:186	170,05	119 035,00
93426	55:36:150602:187	187,59	168 831,00
93427	55:36:150602:188	186,94	197 408,64
93428	55:36:150602:189	170,05	153 045,00
93429	55:36:150602:190	193,66	97 217,32
93430	55:36:150602:191	170,05	85 025,00
93431	55:36:150602:192	170,05	119 035,00
93432	55:36:150602:193	170,05	102 030,00
93433	55:36:150602:194	170,05	127 537,50
93434	55:36:150602:195	170,05	119 035,00
93435	55:36:150602:196	170,05	136 040,00
93436	55:36:150602:197	170,05	85 025,00
93437	55:36:150602:198	170,05	102 030,00
93438	55:36:150602:199	170,05	85 025,00
93439	55:36:150602:2	190,29	98 570,22
93440	55:36:150602:200	170,05	119 035,00
93441	55:36:150602:201	170,05	119 035,00
93442	55:36:150602:202	189,96	107 707,32
93443	55:36:150602:203	170,05	85 0



1	2	3	4
93779	55:36:150602:364	162,33	150 642,24
93780	55:36:150602:367	170,05	85 025,00
93781	55:36:150602:368	170,05	85 025,00
93782	55:36:150602:369	170,05	68 020,00
93783	55:36:150602:37	170,05	83 324,50
93784	55:36:150602:370	170,05	85 025,00
93785	55:36:150602:371	170,05	113 933,50
93786	55:36:150602:372	170,05	119 035,00
93787	55:36:150602:373	170,05	102 030,00
93788	55:36:150602:374	170,05	85 025,00
93789	55:36:150602:375	170,05	85 025,00
93790	55:36:150602:376	170,05	85 025,00
93791	55:36:070403:1670	4 947,50	2528 172,50
93792	55:36:070403:1672	4 947,50	3740 310,00
93793	55:36:070403:1673	4 947,50	2206 585,00
93794	55:36:070403:1675	4 947,50	38209 542,50
93795	55:36:070403:1676	1 005,80	416 401,20
93796	55:36:070403:1677	1 303,40	434 032,20
93797	55:36:070403:1678	1 001,52	301 457,52
93798	55:36:070403:168	1 073,43	550 669,59
93799	55:36:070403:1680	1 303,40	496 595,40
93800	55:36:070403:1681	1 303,40	937 144,60
93801	55:36:070403:1682	999,31	749 482,50
93802	55:36:070403:1683	1 303,40	400 143,80
93803	55:36:070403:1684	1 303,40	319 333,00
93804	55:36:070403:1685	1 303,40	319 333,00
93805	55:36:070403:1686	1 303,40	782 040,00
93806	55:36:070403:1688	1 303,40	410 571,00
93807	55:36:070403:1689	1 303,40	469 224,00
93808	55:36:070403:169	1 003,95	747 942,75
93809	55:36:070403:1690	1 303,40	389 716,60
93810	55:36:070403:1691	1 005,70	556 152,10
93811	55:36:070403:1692	1 005,71	480 729,38
93812	55:36:070403:1693	1 303,40	1090 945,80
93813	55:36:070403:1694	1 004,07	843 418,80
93814	55:36:070403:1695	1 001,12	408 456,96
93815	55:36:070403:1696	1 303,40	782 040,00
93816	55:36:070403:1697	1 303,40	431 425,40
93817	55:36:070403:1698	1 068,02	285 161,34
93818	55:36:070403:1699	1 067,89	263 768,83
93819	55:36:070403:17	1 259,62	5920 214,00
93820	55:36:070403:170	1 303,40	607 384,40
93821	55:36:070403:1700	1 357,91	903 010,15
93822	55:36:070403:1701	1 067,38	700 201,28
93823	55:36:070403:1702	1 303,40	466 617,20
93824	55:36:070403:1703	1 067,77	311 788,84
93825	55:36:070403:1704	1 303,40	157 711,40
93826	55:36:070403:1705	1 303,40	97 755,00
93827	55:36:070403:1706	1 303,40	391 020,00
93828	55:36:070403:1707	1 068,07	620 548,67
93829	55:36:070403:1708	962,13	436 807,02
93830	55:36:070403:1709	1 303,40	346 704,40
93831	55:36:070403:171	990,70	110 149,80
93832	55:36:070403:1710	1 068,61	227 613,93
93833	55:36:070403:1711	1 068,79	227 652,27
93834	55:36:070403:1712	1 303,40	178 565,80
93835	55:36:070403:1713	1 303,40	546 124,60
93836	55:36:070403:1714	1 303,40	345 401,00
93837	55:36:070403:1715	1 303,40	315 422,80
93838	55:36:070403:1716	1 303,40	475 741,00
93839	55:36:070403:1717	1 065,11	459 062,41
93840	55:36:070403:1718	1 064,80	357 772,80
93841	55:36:070403:1719	1 064,86	403 581,94
93842	55:36:070403:172	1 303,40	862 850,80
93843	55:36:070403:1720	1 067,16	343 625,52
93844	55:36:150602:377	170,05	102 030,00
93845	55:36:150602:378	170,05	85 025,00
93846	55:36:150602:379	170,05	85 025,00
93847	55:36:150602:38	170,05	85 025,00
93848	55:36:150602:380	170,05	85 025,00
93849	55:36:150602:381	170,05	85 025,00
93850	55:36:150602:382	170,05	85 025,00
93851	55:36:150602:383	170,05	85 025,00
93852	55:36:150602:384	170,05	85 025,00
93853	55:36:150602:385	170,05	85 025,00
93854	55:36:150602:386	170,05	85 025,00
93855	55:36:150602:387	170,05	85 025,00
93856	55:36:150602:388	170,05	85 025,00
93857	55:36:150602:389	170,05	85 025,00
93858	55:36:150602:39	170,05	85 025,00
93859	55:36:150602:390	170,05	85 025,00
93860	55:36:150602:391	170,05	85 025,00
93861	55:36:150602:392	170,05	102 030,00
93862	55:36:150602:393	170,05	85 025,00
93863	55:36:150602:394	170,05	85 025,00
93864	55:36:150602:395	170,05	85 025,00
93865	55:36:150602:396	170,05	127 537,50
93866	55:36:150602:397	170,05	85 025,00
93867	55:36:150602:398	170,05	136 040,00
93868	55:36:150602:399	170,05	85 025,00
93869	55:36:150602:40	190,84	95 229,16
93870	55:36:150602:400	170,05	85 025,00
93871	55:36:150602:401	170,05	85 025,00
93872	55:36:150602:402	170,05	85 025,00
93873	55:36:150602:403	170,05	93 527,50
93874	55:36:150602:404	170,05	102 030,00
93875	55:36:150602:405	170,05	85 025,00
93876	55:36:150602:406	170,05	85 025,00
93877	55:36:150602:407	170,05	85 025,00
93878	55:36:150602:408	170,05	85 025,00
93879	55:36:150602:409	170,05	85 025,00
93880	55:36:150602:41	170,05	85 025,00
93881	55:36:150602:410	170,05	93 527,50
93882	55:36:150602:411	170,05	93 527,50
93883	55:36:150602:412	168,96	94 110,72
93884	55:36:150602:413	170,05	93 527,50
93885	55:36:150602:414	170,05	85 025,00
93886	55:36:150602:415	170,05	85 025,00
93887	55:36:150602:416	170,05	85 025,00
93888	55:36:150602:417	170,05	85 025,00
93889	55:36:150602:418	170,05	85 025,00
93890	55:36:150602:419	168,03	84 681,12
93891	55:36:150602:420	170,05	85 025,00
93892	55:36:150602:421	170,05	85 025,00
93893	55:36:150602:422	170,05	85 025,00
93894	55:36:150602:423	170,05	85 025,00
93895	55:36:150602:424	170,05	93 527,50
93896	55:36:150602:425	170,05	85 025,00
93897	55:36:070403:1721	1 065,18	436 723,80
93898	55:36:070403:1722	1 303,40	634 755,80
93899	55:36:070403:1723	1 303,40	328 456,80
93900	55:36:070403:1724	1 065,37	497 527,79
93901	55:36:070403:1725	1 064,97	336 530,52
93902	55:36:070403:1726	1 303,40	388 413,20
93903	55:36:070403:1727	1 354,83	491 803,29
93904	55:36:070403:1728	1 303,40	366 255,40
93905	55:36:070403:173	1 303,40	651 700,00
93906	55:36:070403:1733	1 303,40	169 442,00
93907	55:36:070403:1734	1 068,91	312 121,72
93908	55:36:070403:1735	1 303,40	208 544,00
93909	55:36:070403:1736	1 065,84	462 574,56
93910	55:36:070403:1737	1 065,92	329 369,28
93911	55:36:070403:1738	1 065,87	593 689,59

1	2	3	4
93912	55:36:070403:1739	1 303,40	749 455,00
93913	55:36:070403:174	1 303,40	782 040,00
93914	55:36:070403:1740	1 065,78	1144 647,72
93915	55:36:070403:1741	1 068,38	405 984,40
93916	55:36:070403:1742	1 303,40	926 717,40
93917	55:36:070403:1745	1 303,40	258 073,20
93918	55:36:070403:1746	1 068,29	412 359,94
93919	55:36:070403:1747	1 067,14	743 796,58
93920	55:36:070403:1748	1 065,24	461 248,92
93921	55:36:070403:1749	1 065,83	555 297,43
93922	55:36:070403:175	1 303,40	664 734,00
93923	55:36:070403:1750	1 068,82	402 945,14
93924	55:36:070403:1751	1 068,73	399 705,02
93925	55:36:070403:1752	1 303,40	896 739,20
93926	55:36:070403:1753	1 057,00	676 480,00
93927	55:36:070403:1754	1 056,90	326 582,10
93928	55:36:070403:1755	1 057,09	323 469,54
93929	55:36:070403:1756	1 057,14	402 770,34
93930	55:36:070403:1757	1 057,24	579 367,52
93931	55:36:070403:1758	1 303,40	226 791,60
93932	55:36:070403:1759	1 303,40	380 592,80
93933	55:36:070403:176	1 303,40	1042 720,00
93934	55:36:070403:1760	1 057,54	295 053,66
93935	55:36:070403:1761	1 303,40	499 202,20
93936	55:36:070403:1762	1 059,80	359 273,20
93937	55:36:070403:1763	1 303,40	509 629,40
93938	55:36:070403:1764	1 303,40	402 750,60
93939	55:36:070403:1765	1 060,31	344 600,75
93940	55:36:070403:1766	1 303,40	445 762,80
93941	55:36:070403:1767	1 303,40	169 442,00
93942	55:36:070403:1768	1 056,90	472 434,30
93943	55:36:070403:1769	1 303,40	388 413,20
93944	55:36:070403:177	972,10	392 728,40
93945	55:36:070403:1770	1 058,69	715 674,44
93946	55:36:070403:1771	1 059,53	317 859,00
93947	55:36:070403:1772	1 059,93	328 578,30
93948	55:36:070403:1773	1 059,22	353 779,48
93949	55:36:070403:1774	1 303,40	239 825,60
93950	55:36:150602:426	170,05	85 025,00
93951	55:36:150602:427	170,05	85 025,00
93952	55:36:150602:428	166,40	83 200,00
93953	55:36:150602:429	170,05	85 025,00
93954	55:36:150602:43	170,05	85 025,00
93955	55:36:150602:430	170,05	85 025,00
93956	55:36:150602:431	165,47	94 483,37
93957	55:36:150602:432	170,05	85 025,00
93958	55:36:150602:433	170,05	102 030,00
93959	55:36:150602:434	170,05	85 025,00
93960	55:36:150602:435	170,05	85 025,00
93961	55:36:150602:436	163,73	83 174,84
93962	55:36:150602:437	170,05	85 025,00
93963	55:36:150602:438	170,05	110 532,50
93964	55:36:150602:439	170,05	119 035,00
93965	55:36:150602:44	170,05	85 025,00
93966	55:36:150602:440	170,05	117 334,50
93967	55:36:150602:441	170,05	102 030,00
93968	55:36:150602:442	170,05	85 025,00
93969	55:36:150602:443	170,05	93 527,50
93970	55:36:150602:444	170,05	85 025,00
93971	55:36:150602:445	170,05	93 527,50
93972	55:36:150602:446	170,05	102 030,00
93973	55:36:150602:447	170,05	85 025,00
93974	55:36:150602:448	170,05	85 025,00
93975	55:36:150602:449	168,31	84 491,62



1	2	3	4
94273	55:36:150602:577	170,05	88 085,90
94274	55:36:150602:578	170,05	85 195,05
94275	55:36:150602:579	170,05	88 596,05
94276	55:36:150602:58	185,97	92 985,00
94277	55:36:150602:580	170,05	87 575,75
94278	55:36:150602:581	170,05	87 575,75
94279	55:36:150602:582	170,05	85 025,00
94280	55:36:150602:583	170,05	97 438,65
94281	55:36:150602:584	170,05	91 316,85
94282	55:36:150602:585	170,05	98 799,05
94283	55:36:150602:586	170,05	86 385,40
94284	55:36:150602:587	170,05	175 321,55
94285	55:36:150602:588	170,05	167 839,35
94286	55:36:150602:589	170,05	169 029,70
94287	55:36:150602:59	170,05	85 025,00
94288	55:36:150602:590	170,05	173 280,95
94289	55:36:150602:591	170,05	76 182,40
94290	55:36:150602:592	170,05	87 745,80
94291	55:36:150602:593	170,05	91 656,95
94292	55:36:150602:594	170,05	87 915,85
94293	55:36:150602:595	170,05	175 321,55
94294	55:36:150602:596	170,05	175 321,55
94295	55:36:150602:597	170,05	174 981,45
94296	55:36:150602:598	170,05	87 405,70
94297	55:36:150602:599	170,05	85 705,20
94298	55:36:150602:6	184,81	138 607,50
94299	55:36:150602:60	170,05	85 025,00
94300	55:36:150602:600	170,05	88 085,90
94301	55:36:150602:601	170,05	84 004,70
94302	55:36:150602:602	170,05	175 831,70
94303	55:36:150602:603	170,05	90 296,55
94304	55:36:150602:604	170,05	86 385,40
94305	55:36:150602:605	170,05	178 552,50
94306	55:36:150602:606	170,05	85 705,20
94307	55:36:150602:607	170,05	131 108,55
94308	55:36:150602:608	170,05	141 481,60
94309	55:36:150602:609	170,05	86 895,55
94310	55:36:150602:61	170,05	85 025,00
94311	55:36:150602:610	170,05	84 174,75
94312	55:36:150602:611	170,05	87 915,85
94313	55:36:150602:612	170,05	169 709,90
94314	55:36:150602:613	170,05	87 235,65
94315	55:36:150602:614	170,05	88 936,15
94316	55:36:150602:615	170,05	86 725,50
94317	55:36:150602:616	170,05	85 025,00
94318	55:36:150602:617	170,05	92 677,25
94319	55:36:150602:618	170,05	109 342,15
94320	55:36:150602:619	170,05	85 705,20
94321	55:36:070403:1934	1 038,35	445 452,15
94322	55:36:070403:1935	1 303,40	259 376,60
94323	55:36:070403:1936	1 303,40	173 352,20
94324	55:36:070403:1937	1 303,40	334 973,80
94325	55:36:070403:1938	1 303,40	258 073,20
94326	55:36:070403:1939	1 303,40	164 228,40
94327	55:36:070403:194	1 303,40	344 097,60
94328	55:36:070403:1940	1 303,40	268 500,40
94329	55:36:070403:1941	1 037,50	196 087,50
94330	55:36:070403:1943	1 303,40	594 350,40
94331	55:36:070403:1944	1 037,17	274 850,05
94332	55:36:070403:1946	1 038,52	473 565,12
94333	55:36:070403:1947	1 038,36	326 045,04
94334	55:36:070403:1948	1 038,39	271 019,79
94335	55:36:070403:1949	1 036,80	370 137,60
94336	55:36:070403:195	1 303,40	246 342,60
94337	55:36:070403:1950	1 303,40	379 289,40
94338	55:36:070403:1951	1 036,89	480 080,07
94339	55:36:070403:1952	1 036,94	542 319,62
94340	55:36:070403:1953	1 303,40	334 973,80
94341	55:36:070403:1954	1 037,03	320 442,27
94342	55:36:070403:1955	1 038,98	386 506,50
94343	55:36:070403:1956	1 038,88	385 424,48
94344	55:36:070403:1957	1 038,17	500 397,94
94345	55:36:070403:1958	1 303,40	256 769,80
94346	55:36:070403:1959	1 303,40	280 231,00
94347	55:36:070403:196	1 303,40	688 195,20
94348	55:36:070403:1960	1 035,87	522 078,48
94349	55:36:070403:1962	1 036,65	431 246,08
94350	55:36:070403:1963	1 037,79	487 761,30
94351	55:36:070403:1964	1 303,40	154 980,80
94352	55:36:070403:1965	1 303,40	225 488,20
94353	55:36:070403:1966	1 035,74	393 581,20
94354	55:36:070403:1967	1 303,40	517 449,80
94355	55:36:070403:1968	1 036,00	414 400,00
94356	55:36:070403:1969	1 303,40	453 583,20
94357	55:36:070403:197	1 303,40	701 229,20
94358	55:36:070403:1970	1 303,40	470 527,40
94359	55:36:070403:1971	1 320,18	497 707,86
94360	55:36:070403:1972	1 303,40	400 143,80
94361	55:36:070403:1973	1 321,21	347 478,23
94362	55:36:070403:1974	1 038,27	417 384,54
94363	55:36:070403:1975	1 038,32	439 209,36
94364	55:36:070403:1976	1 303,40	391 020,00
94365	55:36:070403:1977	1 303,40	252 859,60
94366	55:36:070403:1978	1 303,40	550 034,80
94367	55:36:070403:1979	1 030,58	482 311,44
94368	55:36:070403:198	1 303,40	469 224,00
94369	55:36:070403:1980	1 303,40	540 911,00
94370	55:36:070403:1981	1 303,40	546 124,60
94371	55:36:070403:1982	1 031,08	482 545,44
94372	55:36:070403:1984	1 031,10	371 196,00
94373	55:36:070403:1985	1 303,40	290 658,20
94374	55:36:150602:62	170,05	85 025,00
94375	55:36:150602:620	170,05	104 070,60
94376	55:36:150602:621	170,05	84 004,70
94377	55:36:150602:622	170,05	175 831,70
94378	55:36:150602:623	170,05	90 296,55
94379	55:36:150602:624	170,05	88 596,05
94380	55:36:150602:625	170,05	88 596,05
94381	55:36:150602:626	170,05	89 786,40
94382	55:36:150602:627	170,05	173 280,95
94383	55:36:150602:628	170,05	172 090,60
94384	55:36:150602:629	170,05	141 311,55
94385	55:36:150602:63	170,05	85 025,00
94386	55:36:150602:630	170,05	178 722,55

1	2	3	4
94387	55:36:150602:631	170,05	166 478,95
94388	55:36:150602:632	170,05	84 004,70
94389	55:36:150602:633	160,78	81 033,12
94390	55:36:150602:634	170,05	84 684,90
94391	55:36:150602:635	170,05	84 344,80
94392	55:36:150602:636	170,05	85 875,25
94393	55:36:150602:637	170,05	169 539,85
94394	55:36:150602:638	170,05	87 065,60
94395	55:36:150602:639	170,05	89 616,35
94396	55:36:150602:640	170,05	85 025,00
94397	55:36:150602:640	170,05	92 677,25
94398	55:36:150602:641	170,05	109 342,15
94399	55:36:150602:642	170,05	102 540,15
94400	55:36:150602:643	170,05	103 560,45
94401	55:36:150602:644	179,97	92 324,61
94402	55:36:150602:645	2,71	1 352,29
94403	55:36:150602:646	170,05	85 535,15
94404	55:36:150602:647	170,05	127 027,35
94405	55:36:150602:648	170,05	85 875,25
94406	55:36:150602:649	170,05	86 215,35
94407	55:36:150602:650	170,05	85 025,00
94408	55:36:150602:650	170,05	86 385,40
94409	55:36:150602:651	170,05	85 535,15
94410	55:36:150602:652	170,05	174 981,45
94411	55:36:150602:653	170,05	82 474,25
94412	55:36:150602:654	170,05	86 555,45
94413	55:36:150602:655	170,05	86 725,50
94414	55:36:150602:656	170,05	103 390,40
94415	55:36:150602:657	170,05	86 045,30
94416	55:36:150602:658	170,05	93 527,50
94417	55:36:150602:659	170,05	87 745,80
94418	55:36:150602:660	170,05	85 025,00
94419	55:36:150602:660	170,05	85 025,00
94420	55:36:150602:661	170,05	85 025,00
94421	55:36:150602:662	170,05	84 344,80
94422	55:36:150602:663	170,05	85 195,05
94423	55:36:150602:664	170,05	84 684,90
94424	55:36:150602:665	170,05	84 514,85
94425	55:36:150602:666	170,05	80 093,55
94426	55:36:150602:667	170,05	92 677,25
94427	55:36:070403:1986	1 303,40	191 599,80
94428	55:36:070403:1987	1 303,40	445 762,80
94429	55:36:070403:1988	1 033,26	351 308,40
94430	55:36:070403:1989	1 031,06	360 871,00
94431	55:36:070403:1990	1 303,40	885 008,60
94432	55:36:070403:1990	1 031,06	369 119,48
94433	55:36:070403:1991	1 314,46	478 463,44
94434	55:36:070403:1992	1 315,42	395 941,42
94435	55:36:070403:1993	1 316,76	460 866,00
94436	55:36:070403:1994	1 033,55	327 635,35
94437	55:36:070403:1997	1 303,40	377 986,00
94438	55:36:070403:1998	1 033,25	397 801,25
94439	55:36:070403:1999	1 303,40	267 197,00
94440	55:36:070403:2000	1 080,31	518 548,80
94441	55:36:070403:2000	4 725,28	2953 300,00
94442	55:36:070403:2000	1 303,40	157 711,40
94443	55:36:070403:2001	1 030,81	348 413,78
94444	55:36:070403:2002	1 312,99	480 554,34
94445	55:36:070403:2003	1 030,62	319 492,20
94446	55:36:070403:2004	1 303,40	385 806,40
94447	55:36:070403:2005	1 303,40	432 728,80
94448	55:36:070403:2006	1 033,32	718 157,40
94449	55:36:070403:2007	1 303,40	430 122,00
94450	55:36:070403:2008	1 303,40	264 590,20
94451	55:36:070403:2009	1 032,99	588 804,30
94452	55:36:070403:2010	4 726,04	2953 775,00
94453	55:36:070403:2010	1 033,61	326 620,76
94454	55:36:070403:2011	1 303,40	450 976,40
94455	55:36:070403:2013	1 303,40	466 617,20
94456	55:36:070403:2016	1 303,40	419 694,80
94457	55:36:070403:2017	1 031,03	676 355,68
94458	55:36:070403:2018	1 030,98	309 294,00
94459	55:36:070403:2019	1 031,29	274 323,14
94460	55:36:070403:2020	4 729,65	3168 865,50
94461	55:36:070403:2020	1 031,17	335 130,25
94462	55:36:070403:2021	1 303,40	600 867,40
94463	55:36:070403:2022	1 303,40	483 561,40
94464	55:36:070403:2023	1 303,40	435 335,60
94465	55:36:070403:2024	1 303,40	321 939,80
94466	55:36:070403:2025	1 303,40	217 667,80
94467	55:36:070403:2026	1 028,56	355 881,76
94468	55:36:070403:2027	1 028,59	381 606,89
94469	55:36:070403:2028	1 313,12	471 410,08
94470	55:36:070403:2029	1 311,96	545 775,36
94471	55:36:070403:2030	1 050,78	345 706,62
94472	55:36:070403:2030	1 303,40	238 522,20
94473	55:36:070403:2031	1 303,40	558 158,60
94474	55:36:070403:2032	1 303,40	393 626,80
94475	55:36:070403:2033	1 303,40	453 583,20
94476	55:36:070403:2034	1 303,40	658 217,00
94477	55:36:070403:2035	1 028,87	557 647,54
94478	55:36:070403:2036	1 303,40	345 401,00
94479	55:36:070403:2037	1 303,40	415 784,60
94480	55:36:150602:668	170,05	84 174,75
94481	55:36:150602:669	170,05	86 725,50
94482	55:36:150602:670	170,05	136 040,00
94483	55:36:150602:670	170,05	99 139,15
94484	55:36:150602:671	170,05	98 118,85
94485	55:36:150602:672	170,05	96 588,40
94486	55:36:150602:673	170,05	168 859,65
94487	55:36:150602:674	170,05	86 555,45
94488	55:36:150602:675	170,05	196 917,90
94489	55:36:150602:676	170,05	104 410,70
94490	55:36:150602:677	182,90	114 861,20
94491	55:36:150602:678	170,05	86 045,30
94492	55:36:150602:679	170,05	85 535,15
94493	55:36:150602:680	170,05	85 025,00
94494	55:36:150602:680	170,05	86 215,35
94495	55:36:150602:681	170,05	85 875,25
94496	55:36:150602:682	170,05	84 174,75
94497	55:36:150602:683	170,05	84 514,85
94498	55:36:150602:684	170,05	86 385,40
94499	55:36:150602:685	170,05	82 304,20
94500	55:36:150602:686	170,05	95 398,05



1	2	3	4
94767	55:36:070403:2179	1 303,40	453 583,20
94768	55:36:070403:218	2 856,78	11 427,12
94769	55:36:070403:2180	1 287,81	413 387,01
94770	55:36:070403:2181	1 303,40	391 020,00
94771	55:36:070403:2182	1 303,40	220 274,60
94772	55:36:070403:2183	1 008,54	391 313,52
94773	55:36:070403:2184	1 012,70	738 258,30
94774	55:36:070403:2185	1 303,40	500 505,60
94775	55:36:070403:2186	1 303,40	500 505,60
94776	55:36:070403:2187	1 010,81	325 480,82
94777	55:36:070403:2188	1 303,40	188 993,00
94778	55:36:070403:2189	1 009,76	301 918,24
94779	55:36:070403:219	2 856,78	34 281,36
94780	55:36:070403:2190	1 011,58	713 163,90
94781	55:36:070403:2191	1 303,40	509 629,40
94782	55:36:070403:2192	1 303,40	391 020,00
94783	55:36:070403:2193	1 303,40	209 847,40
94784	55:36:070403:2194	1 303,40	469 224,00
94785	55:36:070403:2195	1 010,69	501 302,24
94786	55:36:070403:2196	1 303,40	391 020,00
94787	55:36:070403:2197	1 008,57	318 708,12
94788	55:36:070403:2198	1 052,97	374 857,32
94789	55:36:070403:2199	1 013,70	375 069,00
94790	55:36:070403:22	1 045,14	624 993,72
94791	55:36:070403:220	2 856,78	34 281,36
94792	55:36:070403:2200	1 303,40	724 690,40
94793	55:36:070403:2201	1 063,60	274 408,80
94794	55:36:070403:2202	1 069,64	630 017,96
94795	55:36:070403:2203	1 070,54	310 456,60
94796	55:36:070403:2204	1 071,65	324 709,95
94797	55:36:070403:2205	1 303,40	391 020,00
94798	55:36:150602:812	170,05	115 634,00
94799	55:36:150602:813	170,05	126 687,25
94800	55:36:150602:814	170,05	86 385,40
94801	55:36:150602:815	170,05	168 349,50
94802	55:36:150602:816	170,05	85 365,10
94803	55:36:150602:817	170,05	255 075,00
94804	55:36:150602:818	170,05	184 674,30
94805	55:36:150602:819	170,05	90 466,60
94806	55:36:150602:82	170,05	85 025,00
94807	55:36:150602:820	170,05	85 195,05
94808	55:36:150602:821	170,05	138 590,75
94809	55:36:150602:822	170,05	83 324,50
94810	55:36:150602:823	170,05	82 134,15
94811	55:36:150602:824	170,05	86 895,55
94812	55:36:150602:825	170,05	85 195,05
94813	55:36:150602:826	170,05	93 697,55
94814	55:36:150602:827	170,05	97 098,55
94815	55:36:150602:828	170,05	145 902,90
94816	55:36:150602:829	170,05	123 796,40
94817	55:36:150602:83	170,05	85 025,00
94818	55:36:150602:830	170,05	114 783,75
94819	55:36:150602:831	170,05	95 568,10
94820	55:36:150602:832	170,05	94 887,90
94821	55:36:150602:833	170,05	91 997,05
94822	55:36:150602:834	170,05	98 458,95
94823	55:36:150602:835	170,05	119 375,10
94824	55:36:150602:836	170,05	96 418,35
94825	55:36:150602:837	170,05	255 075,00
94826	55:36:150602:838	170,05	87 915,85
94827	55:36:150602:839	170,05	137 740,50
94828	55:36:150602:84	170,05	85 025,00
94829	55:36:150602:840	170,05	104 240,65
94830	55:36:150602:841	170,05	159 847,00
94831	55:36:150602:842	170,05	97 268,60
94832	55:36:150602:843	170,05	91 656,95
94833	55:36:150602:844	170,05	177 532,20
94834	55:36:150602:845	170,05	221 915,25
94835	55:36:150602:846	170,05	95 738,15
94836	55:36:150602:847	170,05	84 514,85
94837	55:36:150602:848	170,05	109 342,15
94838	55:36:150602:849	164,31	125 368,53
94839	55:36:150602:85	170,05	85 025,00
94840	55:36:150602:850	170,05	85 025,00
94841	55:36:150602:851	170,05	87 575,75
94842	55:36:150602:852	170,05	84 684,90
94843	55:36:150602:853	170,05	174 301,25
94844	55:36:150602:854	170,05	84 344,80
94845	55:36:150602:855	170,05	93 357,45
94846	55:36:150602:856	170,05	110 702,55
94847	55:36:150602:857	170,05	171 070,30
94848	55:36:150602:858	170,05	133 999,40
94849	55:36:150602:859	170,05	135 529,85
94850	55:36:150602:86	170,05	85 025,00
94851	55:36:070403:2207	1 071,89	282 978,96
94852	55:36:070403:2208	1 072,16	329 153,12
94853	55:36:070403:2209	1 072,28	355 996,96
94854	55:36:070403:221	2 856,78	17 140,68
94855	55:36:070403:2210	1 072,45	531 935,20
94856	55:36:070403:2211	1 073,19	349 859,94
94857	55:36:070403:2212	1 063,38	686 929,40
94858	55:36:070403:2213	1 063,84	745 751,84
94859	55:36:070403:2214	1 065,01	744 441,99
94860	55:36:070403:2215	1 065,55	787 118,05
94861	55:36:070403:2216	1 063,59	785 993,01
94862	55:36:070403:2217	1 059,03	514 688,58
94863	55:36:070403:2218	1 058,61	744 202,83
94864	55:36:070403:2219	1 058,16	752 351,76
94865	55:36:070403:222	2 856,78	17 140,68
94866	55:36:070403:2220	1 303,40	391 020,00
94867	55:36:070403:2221	1 303,40	582 271,00
94868	55:36:070403:2222	1 066,63	425 565,37
94869	55:36:070403:2223	1 066,91	467 306,58
94870	55:36:070403:2224	1 067,32	453 611,00
94871	55:36:070403:2225	1 062,05	266 574,55
94872	55:36:070403:2226	1 303,40	907 166,40
94873	55:36:070403:2227	1 062,41	727 750,85
94874	55:36:070403:2228	1 062,88	721 695,52
94875	55:36:070403:2229	1 063,22	402 960,38
94876	55:36:070403:223	1 065,70	428 411,40
94877	55:36:070403:2230	1 063,72	612 702,72
94878	55:36:070403:2232	1 069,55	641 730,00
94879	55:36:070403:2233	1 303,40	900 649,40
94880	55:36:070403:2234	1 070,14	696 661,14
94881	55:36:070403:2235	1 303,40	391 020,00
94882	55:36:070403:2236	1 303,40	483 561,40
94883	55:36:070403:2237	1 303,40	942 358,20
94884	55:36:070403:2238	1 065,35	547 589,90
94885	55:36:070403:2239	1 065,86	451 924,64
94886	55:36:070403:224	979,19	390 424,04
94887	55:36:070403:2240	1 066,07	748 381,14
94888	55:36:070403:2241	1 303,40	130 340,00
94889	55:36:070403:2242	1 061,28	436 186,08
94890	55:36:070403:2243	1 303,40	391 020,00
94891	55:36:070403:2244	1 061,39	630 465,66
94892	55:36:070403:2245	1 303,40	925 414,00
94893	55:36:070403:2246	1 303,40	191 599,80
94894	55:36:070403:2248	1 303,40	899 346,00
94895	55:36:070403:2249	1 062,83	454 891,24
94896	55:36:070403:225	1 043,83	334 025,60
94897	55:36:070403:2250	1 057,07	751 576,77
94898	55:36:070403:2251	1 303,40	619 115,00
94899	55:36:070403:2252	1 057,23	718 916,40

1	2	3	4
94900	55:36:070403:2253	1 057,92	371 329,92
94901	55:36:070403:2254	1 303,40	175 959,00
94902	55:36:070403:2255	1 061,69	313 198,55
94903	55:36:070403:2256	1 052,00	244 064,00
94904	55:36:150602:860	170,05	121 415,70
94905	55:36:150602:861	170,05	184 844,35
94906	55:36:150602:862	170,05	95 568,10
94907	55:36:150602:863	170,05	83 324,50
94908	55:36:150602:864	170,05	89 276,25
94909	55:36:150602:865	170,05	229 737,55
94910	55:36:150602:866	170,05	142 501,90
94911	55:36:150602:867	170,05	131 108,55
94912	55:36:150602:868	170,05	90 296,55
94913	55:36:150602:869	170,05	90 466,60
94914	55:36:150602:87	170,05	136 040,00
94915	55:36:150602:870	170,05	224 125,90
94916	55:36:150602:871	170,05	152 364,80
94917	55:36:150602:872	170,05	100 329,50
94918	55:36:150602:873	170,05	86 555,45
94919	55:36:150602:874	170,05	93 867,60
94920	55:36:150602:875	170,05	138 250,65
94921	55:36:150602:876	170,05	121 585,75
94922	55:36:150602:877	170,05	128 557,80
94923	55:36:150602:878	2,71	1 306,22
94924	55:36:150602:879	190,59	97 200,90
94925	55:36:150602:88	170,05	85 025,00
94926	55:36:150602:880	189,50	97 403,00
94927	55:36:150602:881	170,05	87 575,75
94928	55:36:150602:882	170,05	88 426,00
94929	55:36:150602:883	170,05	90 126,50
94930	55:36:150602:884	184,11	201 784,56
94931	55:36:150602:885	180,63	221 271,75
94932	55:36:150602:886	170,05	199 128,55
94933	55:36:150602:887	170,05	98 969,10
94934	55:36:150602:888	176,58	104 535,36
94935	55:36:150602:889	170,05	132 468,95
94936	55:36:150602:89	170,05	85 025,00
94937	55:36:150602:890	192,14	130 463,06
94938	55:36:150602:891	170,05	86 215,35
94939	55:36:150602:892	170,05	86 045,30
94940	55:36:150602:893	170,05	85 365,10
94941	55:36:150602:894	170,05	84 514,85
94942	55:36:150602:895	170,05	91 316,85
94943	55:36:150602:896	170,05	171 410,40
94944	55:36:150602:897	170,05	119 375,10
94945	55:36:150602:898	170,05	134 339,50
94946	55:36:150602:899	170,05	116 484,25
94947	55:36:150602:9	181,65	101 905,65
94948	55:36:150602:90	170,05	85 025,00
94949	55:36:150602:900	170,05	139 951,15
94950	55:36:150602:901	167,49	147 223,71
94951	55:36:150602:902	170,05	86 215,35
94952	55:36:150602:903	170,05	134 679,60
94953	55:36:150602:904	170,05	91 827,00
94954	55:36:150602:905	170,05	88 936,15
94955	55:36:150602:906	167,39	138 933,70
94956	55:36:150602:907	167,14	144 576,10
94957	55:36:070403:2257	1 051,32	224 982,48
94958	55:36:070403:2258	1 051,21	570 807,03
94959	55:36:070403:2259	1 050,75	346 747,50
94960	55:36:070403:226	2 108,43	134 939,52
94961	55:36:070403:2260	1 051,02	337 377,42
94962	55:36:070403:2261	1 051,24	330 036,48
94963	55:36:070403:2262	1 303,40	690 802,00
94964	55:36:070403:2263	1 303,40	1101 373,00
94965	55:36:070403:2264	1 055,30	345 083,10
94966	55:36:070403:2265	1 055,35	411 586,50
94967	55:36:070403:2267	1 303,40	891 525,60
94968	55:36:070403:2268	1 303,40	875 884,80
94969	55:36:070403:2269	1 051,64	273 426,40
94970	55:36:070403:227	286,13	3142 000,00
94971	55:36:070403:2270	1 051,94	612 229,08
94972	55:36:070403:2271	1 056,48	394 067,04
94973	55:36:070403:2273	1 303,40	1360 749,60
94974	55:36:070403:2274	1 303,40	1146 992,00
94975	55:36:070403:2275	1 054,63	265 766,76
94976	55:36:070403:2276	1 059,68	953 712,00
94977	55:36:070403:2277	1 054,77	381 826,74
94978	55:36:070403:2278	1 060,17	474 956,16
94979	55:36:070403:2279	1 303,40	1287 759,20
94980	55:36:070403:228	1 303,40	550 034,80
94981	55:36:070403:2280	1 303,40	908 469,80
94982	55:36:070403:2282	1 061,66	373 704,32
94983	55:36:070403:2283	1 303,40	865 457,60
94984	55:36:070403:2284	1 062,39	832 913,76
94985	55:36:070403:2285	1 303,40	391 020,00
94986	55:36:070403:2286	1 303,40	664 734,00
94987	55:36:070403:2287	1 062,26	318 678,00
94988	55:36:070403:2288	1 303,40	337 580,60
94989	55:36:070403:2289	1 062,53	264 569,97
94990	55:36:070403:229	1 285,78	735 466,16
94991	55:36:070403:2290	1 057,35	394 391,55
94992	55:36:070403:2291	1 057,51	364 840,95
94993	55:36:070403:2292	1 057,76	461 183,36
94994	55:36:070403:2293	1 057,87	356 502,19
94995	55:36:070403:2294	1 058,04	357 617,52
94996	55:36:070403:2295	1 058,20	333 333,00
94997	55:36:070403:2297	1 303,40	461 403,60
94998	55:36:070403:2298	1 303,40	909 773,20
94999	55:36:070403:2299	1 049,45	449 164,60
95000	55:36:070403:23	1 048,07	295 555,74
95001	55:36:070403:230	979,32	569 964,24
95002	55:36:070403:2300	1 049,07	609 509,67
95003	55:36:070403:2301	1 048,65	504 054,75
95004	55:36:070403:2302	1 049,03	774 184,14
95005	55:36:070403:2303	1 303,40	470 527,40
95006	55:36:070403:2304	1 049,32	401 889,56
95007	55:36:070403:2305	1 048,87	485 626,81
95008	55:36:070403:2306	1 049,83	683 439,33
95009	55:36:070403:2307	1 050,20	714 136,00
95010	55:36:150602:908	166,87	145 510,64
95011	55:36:150602:909	170,05	137 400,40
95012	55:36:150602:91	170,05	85 025,00
95013	55:36:150602:910	164,41	157 175,96
95014	55:36:150602:911	170,05	89 786,40
95015	55:36:150602:912	170,05	87 065,60
95016	55:36:150602:913	170,05	89 106,20
95017	55:36:150602:914	170,05	86 045,30
95018	55:36:150602:915	170,05	87 575,75
95019	55:36:150602:916	170,05	85 025,00
95020	55:36:150602:917	162,27	155 616,93
95021	55:36:150602:918	170,05	117 504,55
95022	55:36:150602:919	170,05	101 349,80
95023	55:36:150602:92	194,85	98 399,25
95024	55:36:150602:920	170,05	86 725,50
95025	55:36:150602:921	170,05	81 283,90
95026	55:36:150602:922	170,05	91 146,80
95027	55:36:150602:923	170,05	82 814,35
95028	55:36:150602:924	170,05	114 953,80
95029	55:36:150602:925	170,05	106 621,35
95030	55:36:150602:926	170,05	145 562,80
95031	55:36:150602:927	170,05	142 671,95
95032	55:36:150602:928	170,05	204 230,05



1	2	3	4
95299	55:36:070403:2440	1 075,69	491 590,33
95300	55:36:070403:2441	1 075,90	560 543,90
95301	55:36:070403:2442	1 074,84	390 166,92
95302	55:36:070403:2443	1 087,12	404 408,64
95303	55:36:070403:2444	1 087,42	387 121,52
95304	55:36:070403:2445	1 087,84	796 298,88
95305	55:36:070403:2446	1 088,23	850 995,86
95306	55:36:070403:2447	1 303,40	731 207,40
95307	55:36:070403:2448	1 303,40	391 020,00
95308	55:36:070403:2449	1 091,13	1051 849,32
95309	55:36:070403:245	981,83	346 585,99
95310	55:36:070403:2450	1 303,40	269 803,80
95311	55:36:070403:2451	1 076,98	322 017,02
95312	55:36:070403:2452	1 080,07	172 846,20
95313	55:36:070403:2453	1 076,10	673 638,60
95314	55:36:070403:2454	1 303,40	368 862,20
95315	55:36:070403:2457	1 303,40	841 996,40
95316	55:36:070403:2458	1 303,40	890 222,20
95317	55:36:070403:2459	1 080,70	743 521,60
95318	55:36:070403:246	1 064,96	364 216,32
95319	55:36:070403:2460	1 076,78	626 685,96
95320	55:36:070403:2461	1 303,40	918 897,00
95321	55:36:070403:2462	1 081,54	175 209,48
95322	55:36:070403:2463	1 082,00	763 892,00
95323	55:36:070403:2464	1 303,40	838 086,20
95324	55:36:070403:2465	1 084,47	561 755,46
95325	55:36:070403:2466	1 084,95	524 030,85
95326	55:36:070403:2467	1 085,25	320 148,75
95327	55:36:070403:2468	1 085,66	651 396,00
95328	55:36:150603:1050	278,16	125 172,00
95329	55:36:150603:1051	278,16	160 220,16
95330	55:36:150603:1052	278,16	139 080,00
95331	55:36:150603:1053	278,16	139 080,00
95332	55:36:150603:1054	278,16	139 080,00
95333	55:36:150603:1055	278,16	139 080,00
95334	55:36:150603:1056	278,16	133 516,80
95335	55:36:150603:1057	278,16	139 080,00
95336	55:36:150603:1058	278,16	175 240,80
95337	55:36:150603:1059	278,16	139 080,00
95338	55:36:150603:106	278,16	111 264,00
95339	55:36:150603:1060	278,16	189 705,12
95340	55:36:150603:1061	278,16	139 080,00
95341	55:36:150603:1062	278,16	194 712,00
95342	55:36:150603:1063	278,16	139 080,00
95343	55:36:150603:1064	278,16	139 080,00
95344	55:36:150603:1065	278,16	194 712,00
95345	55:36:150603:1066	278,16	292 068,00
95346	55:36:150603:1067	278,16	139 080,00
95347	55:36:150603:1068	278,16	278 160,00
95348	55:36:150603:1069	278,16	133 516,80
95349	55:36:150603:107	278,16	133 516,80
95350	55:36:150603:1070	278,16	166 896,00
95351	55:36:150603:1071	216,67	119 168,50
95352	55:36:150603:1072	240,12	195 457,68
95353	55:36:150603:1073	278,16	133 516,80
95354	55:36:150603:1074	278,16	216 964,80
95355	55:36:150603:1076	278,16	133 516,80
95356	55:36:150603:1077	278,16	139 080,00
95357	55:36:150603:1078	278,16	230 316,48
95358	55:36:150603:1079	278,16	250 344,00
95359	55:36:150603:108	278,16	111 264,00
95360	55:36:150603:1080	278,16	194 712,00
95361	55:36:150603:1081	278,16	194 712,00
95362	55:36:150603:1082	278,16	139 080,00
95363	55:36:150603:1083	278,16	250 344,00
95364	55:36:150603:1084	278,16	133 516,80
95365	55:36:150603:1085	244,97	230 271,80
95366	55:36:150603:1086	278,16	194 712,00
95367	55:36:150603:1087	278,16	267 311,76
95368	55:36:150603:1088	278,16	278 160,00
95369	55:36:150603:1089	278,16	255 350,88
95370	55:36:150603:109	278,16	133 516,80
95371	55:36:150603:1090	278,16	216 964,80
95372	55:36:150603:1091	278,16	139 080,00
95373	55:36:150603:1092	278,16	166 896,00
95374	55:36:150603:1094	278,16	216 964,80
95375	55:36:150603:1095	278,16	166 896,00
95376	55:36:150603:1096	278,16	139 080,00
95377	55:36:150603:1097	278,16	139 080,00
95378	55:36:150603:1098	278,16	180 804,00
95379	55:36:150603:1099	278,16	186 923,52
95380	55:36:150603:11	213,19	85 276,00
95381	55:36:070403:2469	1 080,59	318 774,05
95382	55:36:070403:247	1 225,72	487 836,56
95383	55:36:070403:2470	1 080,97	304 833,54
95384	55:36:070403:2471	1 080,87	687 433,32
95385	55:36:070403:2472	1 081,33	752 605,68
95386	55:36:070403:2473	1 081,88	746 497,20
95387	55:36:070403:2474	1 082,21	392 842,23
95388	55:36:070403:2475	1 082,42	219 731,26
95389	55:36:070403:2479	1 082,74	568 438,50
95390	55:36:070403:248	952,98	365 944,32
95391	55:36:070403:2480	1 303,40	391 020,00
95392	55:36:070403:2482	1 084,29	659 248,32
95393	55:36:070403:2485	1 303,40	466 617,20
95394	55:36:070403:2486	1 073,97	567 056,16
95395	55:36:070403:2487	1 074,12	619 767,24
95396	55:36:070403:2488	1 074,42	638 205,48
95397	55:36:070403:2489	1 075,06	733 190,92
95398	55:36:070403:249	1 303,40	344 097,60
95399	55:36:070403:2490	1 075,69	728 242,13
95400	55:36:070403:2491	1 076,12	364 804,68
95401	55:36:070403:2492	1 303,40	907 166,40
95402	55:36:070403:2493	1 078,52	445 428,76
95403	55:36:070403:2494	1 078,78	423 960,54
95404	55:36:070403:2495	1 078,55	367 785,55
95405	55:36:070403:2496	1 070,20	354 236,20
95406	55:36:070403:2497	1 303,40	792 467,20
95407	55:36:070403:2498	1 303,40	410 571,00
95408	55:36:070403:2499	1 079,30	358 327,60
95409	55:36:070403:25	1 044,64	834 667,36
95410	55:36:070403:250	1 303,40	391 020,00
95411	55:36:070403:2500	1 079,04	352 846,08
95412	55:36:070403:2503	1 070,27	212 983,73
95413	55:36:070403:2505	1 070,31	259 015,02
95414	55:36:070403:2506	1 303,40	623 025,20
95415	55:36:070403:2507	1 070,67	592 080,51
95416	55:36:070403:2508	1 303,40	638 666,00
95417	55:36:070403:2509	1 071,24	774 506,52
95418	55:36:070403:251	952,60	333 410,00
95419	55:36:070403:2510	1 082,19	535 684,05
95420	55:36:070403:2512	1 071,82	721 334,86
95421	55:36:070403:2515	1 074,22	364 160,58
95422	55:36:070403:2517	1 303,40	890 222,20
95423	55:36:070403:2518	1 075,03	172 744,89
95424	55:36:070403:2519	1 075,54	746 424,76
95425	55:36:070403:252	952,54	282 904,38
95426	55:36:070403:2520	1 075,88	281 880,56
95427	55:36:070403:2521	1 076,05	482 070,40
95428	55:36:070403:2526	1 079,47	432 867,47
95429	55:36:070403:253	1 303,40	470 527,40
95430	55:36:070403:2530	1 303,40	736 421,00
95431	55:36:070403:2531	1 073,68	563 682,00

1	2	3	4
95432	55:36:070403:2532	1 074,00	557 406,00
95433	55:36:070403:2535	1 076,00	761 808,00
95434	55:36:150603:110	278,16	168 564,96
95435	55:36:150603:1100	278,16	194 712,00
95436	55:36:150603:1101	278,16	208 620,00
95437	55:36:150603:1102	278,16	139 080,00
95438	55:36:150603:1103	278,16	240 330,24
95439	55:36:150603:1104	278,16	166 896,00
95440	55:36:150603:1106	278,16	111 264,00
95441	55:36:150603:1107	278,16	139 080,00
95442	55:36:150603:1108	278,16	166 896,00
95443	55:36:150603:1109	278,16	222 528,00
95444	55:36:150603:1110	278,16	166 896,00
95445	55:36:150603:1111	278,16	194 712,00
95446	55:36:150603:1112	278,16	305 976,00
95447	55:36:150603:1113	278,16	194 712,00
95448	55:36:150603:1114	284,58	214 857,90
95449	55:36:150603:1115	278,16	166 896,00
95450	55:36:150603:1116	278,16	139 080,00
95451	55:36:150603:1117	278,16	111 264,00
95452	55:36:150603:1118	278,16	166 896,00
95453	55:36:150603:1119	278,16	222 528,00
95454	55:36:150603:112	278,16	155 769,60
95455	55:36:150603:1120	278,16	222 528,00
95456	55:36:150603:1121	278,16	278 160,00
95457	55:36:150603:1122	276,84	249 156,00
95458	55:36:150603:1123	275,55	242 484,00
95459	55:36:150603:1124	274,80	268 754,40
95460	55:36:150603:1125	278,16	166 896,00
95461	55:36:150603:1126	278,16	166 896,00
95462	55:36:150603:1127	278,16	166 896,00
95463	55:36:150603:1128	278,16	250 344,00
95464	55:36:150603:1129	278,16	166 896,00
95465	55:36:150603:113	278,16	133 516,80
95466	55:36:150603:1130	278,16	166 896,00
95467	55:36:150603:1131	265,60	161 484,80
95468	55:36:150603:1132	277,78	253 613,14
95469	55:36:150603:1133	278,16	166 896,00
95470	55:36:150603:1134	278,16	166 896,00
95471	55:36:150603:1135	274,66	164 796,00
95472	55:36:150603:1136	272,72	205 358,16
95473	55:36:150603:1137	278,16	194 712,00
95474	55:36:150603:1138	278,16	222 528,00
95475	55:36:150603:1139	270,70	354 617,00
95476	55:36:150603:114	278,16	131 291,52
95477	55:36:150603:1140	269,10	242 190,00
95478	55:36:150603:1141	278,16	222 528,00
95479	55:36:150603:1142	278,16	222 528,00
95480	55:36:150603:1143	278,16	222 528,00
95481	55:36:150603:1144	278,16	194 712,00
95482	55:36:150603:1145	278,16	166 896,00
95483	55:36:150603:1146	278,16	166 896,00
95484	55:36:150603:1147	278,16	194 712,00
95485	55:36:150603:1148	278,16	166 896,00
95486	55:36:150603:1149	278,16	194 712,00
95487	55:36:070403:2536	1 076,32	829 842,72
95488	55:36:070403:2537	1 076,59	582 435,19
95489	55:36:070403:2538	1 090,85	362 162,20
95490	55:36:070403:2539	1 084,52	454 413,88
95491	55:36:070403:254	952,37	617 135,76
95492	55:36:070403:2540	1 077,20	271 454,40
95493	55:36:070403:2541	1 303,40	888 918,80



1	2	3	4
95831	55:36:070403:2877	1 061,53	680 440,73
95832	55:36:070403:2878	1 065,08	386 754,20
95833	55:36:070403:2879	1 057,19	377 416,83
95834	55:36:070403:288	953,54	221 221,28
95835	55:36:070403:2880	1 055,44	290 246,00
95836	55:36:070403:2881	1 303,40	327 153,40
95837	55:36:070403:2882	1 078,00	127 204,00
95838	55:36:070403:2883	1 077,36	309 202,32
95839	55:36:070403:2884	1 078,46	493 934,68
95840	55:36:070403:2885	1 303,40	611 294,60
95841	55:36:070403:2886	1 063,30	576 308,60
95842	55:36:070403:2887	1 057,83	501 411,42
95843	55:36:070403:2888	1 356,44	390 654,72
95844	55:36:070403:289	953,25	290 741,25
95845	55:36:070403:2890	979,59	281 142,33
95846	55:36:070403:2891	1 031,07	327 880,26
95847	55:36:070403:2892	981,58	331 774,04
95848	55:36:070403:2893	1 303,40	226 791,60
95849	55:36:070403:2894	1 038,22	322 886,42
95850	55:36:070403:2895	1 303,40	569 585,80
95851	55:36:070403:2896	1 303,40	404 054,00
95852	55:36:070403:2897	977,04	328 285,44
95853	55:36:070403:2898	1 303,40	428 818,60
95854	55:36:070403:2899	1 017,57	313 411,56
95855	55:36:070403:29	1 044,49	549 401,74
95856	55:36:070403:290	952,98	328 778,10
95857	55:36:070403:2900	1 031,04	435 098,88
95858	55:36:150603:1295	278,16	166 896,00
95859	55:36:150603:1296	278,16	175 240,80
95860	55:36:150603:1297	278,16	195 824,64
95861	55:36:150603:1298	278,16	178 160,00
95862	55:36:150603:1299	278,16	166 896,00
95863	55:36:150603:13	209,28	104 640,00
95864	55:36:150603:130	278,16	111 264,00
95865	55:36:150603:1300	278,16	166 896,00
95866	55:36:150603:1301	278,16	121 905,04
95867	55:36:150603:1302	278,16	252 569,28
95868	55:36:150603:1303	278,16	222 528,00
95869	55:36:150603:1304	278,16	139 080,00
95870	55:36:150603:1305	278,16	83 448,00
95871	55:36:150603:1306	278,16	166 896,00
95872	55:36:150603:1307	278,16	306 976,00
95873	55:36:150603:1308	278,16	247 006,08
95874	55:36:150603:1309	278,16	166 896,00
95875	55:36:150603:131	278,16	133 516,80
95876	55:36:150603:1310	278,16	111 264,00
95877	55:36:150603:1311	278,16	163 836,24
95878	55:36:150603:1312	278,16	139 080,00
95879	55:36:150603:1313	278,16	20305 680,00
95880	55:36:150603:1314	278,16	8401 544,64
95881	55:36:150603:1315	638,28	638 280,00
95882	55:36:150603:1316	419,97	4080 428,52
95883	55:36:150603:1317	266,40	283 183,20
95884	55:36:150603:1318	266,25	266 250,00
95885	55:36:150603:1319	278,16	235 323,36
95886	55:36:150603:132	278,16	208 620,00
95887	55:36:150603:1320	278,16	180 525,84
95888	55:36:150603:1321	278,16	139 080,00
95889	55:36:150603:1322	278,16	139 080,00
95890	55:36:150603:1323	565,63	11 312,60
95891	55:36:150603:1324	278,16	133 516,80
95892	55:36:150603:1325	638,28	574 452,00
95893	55:36:150603:1326	278,16	198 066,24
95894	55:36:150603:1328	278,16	285 392,16
95895	55:36:150603:1329	278,16	111 264,00
95896	55:36:150603:133	278,16	199 162,56
95897	55:36:150603:1330	278,16	167 452,32
95898	55:36:150603:1331	278,16	166 339,68
95899	55:36:150603:1332	278,16	183 307,44
95900	55:36:150603:1333	265,45	144 670,25
95901	55:36:150603:1334	278,16	116 827,20
95902	55:36:150603:1335	262,49	137 807,25
95903	55:36:150603:1336	261,51	209 208,00
95904	55:36:150603:1337	278,16	217 206,00
95905	55:36:150603:1338	620,52	523 718,88
95906	55:36:150603:1339	619,41	743 292,00
95907	55:36:150603:134	278,16	132 126,00
95908	55:36:150603:1340	615,14	270 661,60
95909	55:36:150603:135	278,16	137 689,20
95910	55:36:150603:136	278,16	113 211,12
95911	55:36:070403:2901	1 303,40	331 063,60
95912	55:36:070403:2902	963,52	394 079,68
95913	55:36:070403:2903	1 303,40	385 806,40
95914	55:36:070403:2905	1 303,40	398 840,40
95915	55:36:070403:2906	1 323,44	54 261,04
95916	55:36:070403:2907	1 000,37	353 130,61
95917	55:36:070403:2908	1 276,83	125 129,34
95918	55:36:070403:2909	982,72	406 846,08
95919	55:36:070403:291	1 303,40	391 020,00
95920	55:36:070403:2910	1 303,40	391 020,00
95921	55:36:070403:2911	993,50	503 704,50
95922	55:36:070403:2912	966,13	269 628,66
95923	55:36:070403:2913	1 036,29	336 794,25
95924	55:36:070403:2914	1 000,63	360 226,80
95925	55:36:070403:2915	1 303,40	430 122,00
95926	55:36:070403:2916	1 303,40	905 863,00
95927	55:36:070403:2917	1 303,40	391 020,00
95928	55:36:070403:2918	995,32	356 324,56
95929	55:36:070403:2919	1 303,40	391 020,00
95930	55:36:070403:292	952,73	257 237,10
95931	55:36:070403:2920	1 303,40	529 180,40
95932	55:36:070403:2921	1 004,76	308 461,32
95933	55:36:070403:2922	1 303,40	364 952,00
95934	55:36:070403:2923	1 303,40	586 530,00
95935	55:36:070403:2924	979,72	434 015,96
95936	55:36:070403:2925	1 303,40	391 020,00
95937	55:36:070403:2926	1 303,40	1175 666,80
95938	55:36:070403:293	951,94	609 241,60
95939	55:36:070403:294	1 303,40	748 151,60
95940	55:36:070403:295	956,71	310 930,75
95941	55:36:070403:296	956,59	281 237,46
95942	55:36:070403:297	1 303,40	895 435,80
95943	55:36:070403:298	956,75	574 050,00
95944	55:36:070403:299	1 303,40	417 088,00
95945	55:36:070403:3	966,05	873 309,20
95946	55:36:070403:30	1 015,33	523 910,28
95947	55:36:070403:300	1 303,40	381 896,20
95948	55:36:070403:3001	419,97	545 441,18
95949	55:36:070403:3002	419,97	5089 196,46
95950	55:36:070403:3003	989,36	618 350,00
95951	55:36:070403:3005	2 277,62	5746 435,26
95952	55:36:070403:3007	997,15	350 996,80
95953	55:36:070403:3008	3 315,71	1044 448,65
95954	55:36:070403:3009	1 050,16	316 576,80
95955	55:36:070403:301	1 303,40	761 185,60
95956	55:36:070403:3011	1 067,87	673 825,97
95957	55:36:070403:3013	1 086,28	519 241,84
95958	55:36:070403:3015	3 297,21	49 458,15
95959	55:36:070403:3017	1 418,72	2983 568,16
95960	55:36:070403:3018	1 417,13	1102 527,14
95961	55:36:070403:3019	1 417,36	287 724,08
95962	55:36:070403:302	1 303,40	449 673,00
95963	55:36:070403:3021	4 766,23	13555 158,12

1	2	3	4
95964	55:36:150603:137	278,16	183 307,44
95965	55:36:150603:138	278,16	133 516,80
95966	55:36:150603:139	278,16	138 523,68
95967	55:36:150603:14	212,28	101 894,40
95968	55:36:150603:140	278,16	133 516,80
95969	55:36:150603:141	278,16	284 835,84
95970	55:36:150603:142	278,16	110 707,68
95971	55:36:150603:143	278,16	111 264,00
95972	55:36:150603:144	278,16	139 080,00
95973	55:36:150603:145	278,16	111 264,00
95974	55:36:150603:146	278,16	133 516,80
95975	55:36:150603:147	278,16	111 264,00
95976	55:36:150603:148	278,16	129 066,24
95977	55:36:150603:149	278,16	133 516,80
95978	55:36:150603:15	205,69	105 930,35
95979	55:36:150603:150	278,16	133 516,80
95980	55:36:150603:151	278,16	139 358,16
95981	55:36:150603:152	278,16	166 896,00
95982	55:36:150603:153	278,16	113 211,12
95983	55:36:150603:154	278,16	166 896,00
95984	55:36:150603:155	278,16	133 516,80
95985	55:36:150603:156	278,16	140 470,80
95986	55:36:150603:157	278,16	165 783,36
95987	55:36:150603:158	278,16	109 038,72
95988	55:36:150603:159	278,16	111 264,00
95989	55:36:150603:16	238,76	95 504,00
95990	55:36:150603:160	278,16	166 896,00
95991	55:36:150603:161	278,16	109 873,20
95992	55:36:150603:162	278,16	111 264,00
95993	55:36:150603:163	278,16	250 344,00
95994	55:36:150603:164	278,16	139 080,00
95995	55:36:150603:165	278,16	133 516,80
95996	55:36:150603:166	278,16	133 516,80
95997	55:36:150603:167	278,16	111 264,00
95998	55:36:150603:168	278,16	122 390,40
95999	55:36:150603:169	278,16	133 516,80
96000	55:36:150603:17	280,01	123 204,40
96001	55:36:150603:170	278,16	111 264,00
96002	55:36:150603:171	278,16	111 264,00
96003	55:36:150603:172	278,16	255 350,88
96004	55:36:150603:173	278,16	111 264,00
96005	55:36:150603:174	278,16	222 528,00
96006	55:36:150603:175	278,16	145 755,84
96007	55:36:150603:176	278,16	111 264,00
96008	55:36:150603:177	278,16	139 080,00
96009	55:36:150603:178	278,16	166 896,00
96010	55:36:150603:179	278,16	133 516,80
96011	55:36:150603:18	216,57	107 418,72
96012	55:36:150603:180	278,16	111 264,00
96013	55:36:150603:181	278,16	142 139,76
96014	55:36:150603:182	278,16	133 516,80
96015	55:36:150603:183	278,16	267 033,60
96016	55:36:150603:184	278,16	111 264,00
96017	55:36:070403:3022	0,00	1,00
96018	55:36:070403:3025	1 062,20	394 076,20
96019	55:36:070403:3026	1 061,91	330 254,01
96020	55:36:070403:3027	1 259,82	3564 030,78
96021	55:36:070403:3028	1 259,36	2297 072,64
96022	55:36:070403:3029	1 044,85	340 621,10
96023	55:36:070403:303	1 303,40	391 020,00
96024	55:36:070403:3030	1 044,92	336 464,24
96025	55:36:070403:3031	1 340,56	875 385,68
96026	55:36:070403:3032	4 658,50	2706 588,50
96027	55:36:070403:3033	1 049,54	631 823,08
96028	55:36:070403:3034	1 045,03	404 426,61
96029	55:36:070403:3035	969,11	670 624,12
96030	55:36:070403:3036	971,03	410 745,69
96031	55:36:070403:3037	970,26	384 222,96
96032	55:36:070403:3038	976,05	574 893,45
96033	55:36:070403:304	965,94	322 151,78
96034	55:36:070403:3040	1 024,63	513 339,63
96035	55:36:070403:3041	1 002,98	318 947,64
96036	55:36:070403:3042	1 002,88	381 094,40
96037	55:36:070403:3043	3 375,81	570 511,89
96038	55:36:070403:3045	1 050,21	354 970,98
96039	55:36:070403:3046	1 303,40	458 796,80
96040	55:36:070403:3047	1 038,43	311 529,00
96041	55:36:070403:3049	1 055,51	258 599,95
96042	55:36:070403:305	1 303,40	367 558,80
96043	55:36:070403:3051	999,50	629 685,00
96044	55:36:070403:3052	1 019,03	342 394,08
96045	55:36:070403:3054	1 299,28	3815 985,936
96046	55:36:070403:3056	1 077,81	394 478,46
96047	55:36:070403:3057	1 077,60	396 556,80
96048	55:36:070403:3058	1 042,41	605 640,21
96049	55:36:070403:3059	3 932,87	2469 842,36
96050	55:36:070403:306	965,75	328 778,00
96051	55:36:070403:3061	1 029,33	347 913,54
96052	55:36:070403:3063	969,54	625 353,30
96053	55:36:070403:3064	1 020,00	3224 220,00
96054	55:36:070403:3065	1 015,73	2541 356,46
96055	55:36:070403:3066	1 067,40	431 229,60
96056	55:36:070403:3068	1 052,63	1376 840,04
96057	55:36:070403:3069	419,97	381 332,76
96058	55:36:070403:307	955,64	312 494,28
96059	55:36:070403:3070	1 059,83	687 829,67
96060	55:36:070403:3072	972,53	605 886,19
96061	55:36:070403:3073	1 023,82	328 598,58
96062	55:36:070403:3075	980,72	434 458,96
96063	55:36:070403:3076	980,76	258 920,64
96064	55:36:070403:3077	419,97	3654 998,91
96065	55:36:070403:3079	955,00	318 970,00
96066	55:36:070403:308	954,81	264 482,37
96067	55:36:070403:3081	1 299,00	446 856,00
96068	55:36:070403:3082	1 006,63	1089 173,66
96069	55:36:070403:3086	419,97	9106 209,51
96070	55:36:150603:185	278,16	111 264,00
96071	55:36:150603:186	278,16	139 080,00
96072	55:36:150603:188	278,16	133 516,80
96073	55:36:150603:189	278,16	111 264,00
96074	55:36:150603:19	207,94	99 811,20
96075	55:36:150603:190	278,16	122 390,40
96076	55:36:150603:191	278,16	139 080,00
96077	55:36:150603:192	278,16	133 516,80
96078	55:36:150603:193	278,16	110 985,84
96079	55:36:150603:194	278,16	292 068,00
96080	55:36:150603:195	278,16	133 516,80
96081	55:36:150603:196	278,16	131 291,52
96082	55:36:150603:197	278,16	131 291,52
96083	55:36:150603:198	278,16	333 792,00
96084	55:36:150603:199	278,16	107 369,76
96085	55:36:150603:2	252,75	133 704,75
96086	55:36:150603:20	238,97	150 551,10
96087	55:36:150603:200	278,16	305 976,00
96088	55:36:150603:201	219,12	189 319,68
96089	55:36:150603:202	278,16	199 440,72
96090	55:36:150603:203	278,16	139 080,00
96091	55:36:150603:204	278,16	135 742,08
96092	55:36:150603:205	278,16	139 080,00
96093	55:36:150603:206	278,16	129 900,72
96094	55:36:150603:207	278,16	133 516,80
96095	55:36:150603:208	278,16	142 974,24
96096	55:36:150603:209	278,16	133 516,80



1	2	3	4
96363	55:36:070403:3233	1 026,44	674 371,08
96364	55:36:070403:3234	985,32	328 111,56
96365	55:36:070403:3235	2 655,11	175 237,26
96366	55:36:070403:3236	1 397,54	450 007,88
96367	55:36:070403:3237	1 033,26	452 567,88
96368	55:36:070403:3238	948,27	302 498,13
96369	55:36:070403:3239	1 072,79	380 840,45
96370	55:36:070403:324	958,23	298 009,53
96371	55:36:070403:3240	4 462,56	13441 230,72
96372	55:36:070403:3241	2 707,40	1256 233,60
96373	55:36:070403:3242	230,20	75 275,40
96374	55:36:070403:3243	0,00	1,00
96375	55:36:070403:3244	0,00	1,00
96376	55:36:070403:3245	1 044,20	613 989,60
96377	55:36:070403:3246	1 019,53	502 628,29
96378	55:36:070403:3247	4 447,59	24270 498,63
96379	55:36:070403:3248	1 057,12	357 306,56
96380	55:36:070403:3249	1 346,80	503 703,20
96381	55:36:070403:325	957,63	299 738,19
96382	55:36:070403:3250	1 065,34	271 661,70
96383	55:36:070403:3252	1 300,35	241 865,10
96384	55:36:070403:3253	1 016,55	130 118,40
96385	55:36:070403:3254	986,85	652 307,85
96386	55:36:070403:3255	1 011,59	576 606,30
96387	55:36:070403:3257	972,26	409 321,46
96388	55:36:150603:3031	4 457,53	14901 522,79
96389	55:36:150603:3032	4 456,47	13587 777,03
96390	55:36:150603:3033	4 459,57	12089 894,27
96391	55:36:150603:3034	4 431,54	7245 567,90
96392	55:36:150603:3035	4 437,81	7146 407,29
96393	55:36:150603:3036	4 449,32	11261 228,92
96394	55:36:150603:3037	4 424,96	7858 728,96
96395	55:36:150603:3038	243,34	262 320,52
96396	55:36:150603:3039	4 455,24	11298 488,64
96397	55:36:150603:304	256,01	103 172,03
96398	55:36:150603:3040	419,97	524 962,50
96399	55:36:150603:3041	267,65	138 107,40
96400	55:36:150603:3042	266,24	146 964,48
96401	55:36:150603:3043	262,21	125 336,38
96402	55:36:150603:3044	294,19	163 569,64
96403	55:36:150603:3045	292,77	117 400,77
96404	55:36:150603:3046	267,19	100 730,63
96405	55:36:150603:3047	270,10	276 312,30
96406	55:36:150603:3048	270,91	276 328,20
96407	55:36:150603:3049	0,00	1,00
96408	55:36:150603:305	278,16	111 264,00
96409	55:36:150603:3050	256,42	139 748,90
96410	55:36:150603:3051	255,37	134 579,99
96411	55:36:150603:3052	255,54	161 756,82
96412	55:36:150603:3053	558,04	396 766,44
96413	55:36:150603:3054	641,98	2114 040,14
96414	55:36:150603:3055	641,60	256 640,00
96415	55:36:150603:3056	264,56	82 542,72
96416	55:36:150603:306	278,16	133 516,80
96417	55:36:150603:307	278,16	267 033,60
96418	55:36:150603:308	278,16	111 264,00
96419	55:36:150603:309	278,16	134 351,28
96420	55:36:150603:31	257,36	102 944,00
96421	55:36:150603:310	278,16	133 516,80
96422	55:36:150603:311	278,16	111 264,00
96423	55:36:150603:312	278,16	139 080,00
96424	55:36:150603:313	278,16	133 516,80
96425	55:36:150603:314	278,16	111 264,00
96426	55:36:150603:315	278,16	133 516,80
96427	55:36:150603:316	278,16	111 264,00
96428	55:36:150603:317	278,16	194 712,00
96429	55:36:150603:318	278,16	133 516,80
96430	55:36:150603:319	278,16	166 896,00
96431	55:36:150603:32	210,81	104 561,76
96432	55:36:150603:320	278,16	111 264,00
96433	55:36:150603:321	278,16	111 264,00
96434	55:36:150603:322	278,16	111 264,00
96435	55:36:150603:323	278,16	133 516,80
96436	55:36:150603:324	278,16	166 896,00
96437	55:36:150603:325	278,16	111 264,00
96438	55:36:150603:326	278,16	133 516,80
96439	55:36:150603:327	278,16	111 264,00
96440	55:36:150603:328	278,16	111 264,00
96441	55:36:070403:3258	986,69	889 007,69
96442	55:36:070403:3259	1 064,66	235 289,66
96443	55:36:070403:326	951,06	270 101,04
96444	55:36:070403:3261	948,06	225 638,28
96445	55:36:070403:3262	1 058,66	377 941,62
96446	55:36:070403:3263	1 058,24	326 996,16
96447	55:36:070403:3264	989,36	468 956,64
96448	55:36:070403:3265	0,00	1,00
96449	55:36:070403:3266	0,00	1,00
96450	55:36:070403:3267	0,00	1,00
96451	55:36:070403:3268	0,00	1,00
96452	55:36:070403:3269	0,00	1,00
96453	55:36:070403:327	1 303,40	391 020,00
96454	55:36:070403:3270	0,00	1,00
96455	55:36:070403:3271	0,00	1,00
96456	55:36:070403:3272	0,00	1,00
96457	55:36:070403:3273	0,00	1,00
96458	55:36:070403:3274	0,00	1,00
96459	55:36:070403:3275	0,00	1,00
96460	55:36:070403:3277	0,00	1,00
96461	55:36:070403:3278	988,25	260 898,00
96462	55:36:070403:3279	0,00	1,00
96463	55:36:070403:328	951,12	373 790,16
96464	55:36:070403:3280	0,00	1,00
96465	55:36:070403:3281	0,00	1,00
96466	55:36:070403:3282	0,00	1,00
96467	55:36:070403:3283	0,00	1,00
96468	55:36:070403:3284	0,00	1,00
96469	55:36:070403:3285	0,00	1,00
96470	55:36:070403:3286	0,00	1,00
96471	55:36:070403:3287	0,00	1,00
96472	55:36:070403:3288	0,00	1,00
96473	55:36:070403:3289	0,00	1,00
96474	55:36:070403:329	1 303,40	306 299,00
96475	55:36:070403:3290	0,00	1,00
96476	55:36:070403:3291	989,51	419 552,24
96477	55:36:070403:3292	3 354,40	16 772,00
96478	55:36:070403:3293	956,26	424 579,44
96479	55:36:070403:3294	0,00	1,00
96480	55:36:070403:3296	1 072,01	437 380,08
96481	55:36:070403:3297	1 102,94	795 219,74
96482	55:36:070403:3298	1 103,86	355 442,92
96483	55:36:070403:3299	1 286,20	400 008,20
96484	55:36:070403:33	1 014,56	417 998,72
96485	55:36:070403:330	950,75	305 190,75
96486	55:36:070403:3300	968,59	269 268,02
96487	55:36:070403:3301	230,20	26 012,60
96488	55:36:070403:3302	4 458,35	22719 751,60
96489	55:36:070403:3303	1 746,03	6509 199,84
96490	55:36:070403:3304	0,00	1,00
96491	55:36:070403:3305	967,73	391 930,65
96492	55:36:070403:3306	0,00	1,00
96493	55:36:070403:3307	0,00	1,00
96494	55:36:150603:329	278,16	139 080,00
96495	55:36:150603:33	286,27	152 295,64

1	2	3	4
96496	55:36:150603:330	278,16	111 264,00
96497	55:36:150603:331	278,16	111 264,00
96498	55:36:150603:332	278,16	111 264,00
96499	55:36:150603:333	278,16	111 264,00
96500	55:36:150603:334	278,16	111 264,00
96501	55:36:150603:335	278,16	111 264,00
96502	55:36:150603:3352	255,90	137 418,30
96503	55:36:150603:336	278,16	133 516,80
96504	55:36:150603:337	278,82	113 479,74
96505	55:36:150603:338	262,18	109 329,06
96506	55:36:150603:3388	0,00	1,00
96507	55:36:150603:339	278,16	133 516,80
96508	55:36:150603:34	204,58	102 290,00
96509	55:36:150603:340	278,16	118 218,00
96510	55:36:150603:3400	260,05	162 271,20
96511	55:36:150603:341	278,16	133 516,80
96512	55:36:150603:342	278,16	178 022,40
96513	55:36:150603:343	278,16	111 264,00
96514	55:36:150603:344	260,93	105 154,79
96515	55:36:150603:345	278,16	169 121,28
96516	55:36:150603:346	278,16	111 264,00
96517	55:36:150603:347	207,16	113 109,36
96518	55:36:150603:348	278,16	111 264,00
96519	55:36:150603:349	278,16	111 264,00
96520	55:36:150603:35	213,31	117 747,12
96521	55:36:150603:350	278,16	133 516,80
96522	55:36:150603:351	278,16	204 447,60
96523	55:36:150603:352	278,16	111 264,00
96524	55:36:150603:353	278,16	206 951,04
96525	55:36:150603:354	278,16	111 264,00
96526	55:36:150603:355	278,16	133 516,80
96527	55:36:150603:356	278,16	133 516,80
96528	55:36:150603:357	278,16	111 264,00
96529	55:36:150603:358	278,16	111 264,00
96530	55:36:150603:359	278,16	111 264,00
96531	55:36:150603:36	225,30	90 120,00
96532	55:36:150603:360	278,16	139 080,00
96533	55:36:150603:361	278,16	111 264,00
96534	55:36:150603:362	278,16	111 264,00
96535	55:36:150603:363	202,77	105 034,86
96536	55:36:150603:364	278,16	111 264,00
96537	55:36:150603:365	278,16	133 516,80
96538	55:36:150603:366	278,16	111 264,00
96539	55:36:150603:367	278,16	111 264,00
96540	55:36:150603:368	278,16	111 264,00
96541	55:36:150603:3688	1 320,77	198 115,50
96542	55:36:150603:369	278,16	133 516,80
96543	55:36:150603:37	233,71	124 801,14
96544	55:36:150603:370	278,16	206 620,00
96545	55:36:150603:371	278,16	111 264,00
96546	55:36:150603:372	278,16	133 516,80
96547	55:36:070403:3309	978,74	382 687,34
96548	55:36:070403:3310	979,70	401 677,00
96549	55:36:070403:3311	4 599,67	19304 814,99
96550	55:36:070403:3312	995,63	454 007,28
96551	55:36:070403:3313	3 793,33	1710 791,83
96552	55:36:070403:3314	3 767,22	248 636,52
96553	55:36:070403:3316	1 393,55	294 039,05
96554	55:36:070403:3317	1 062,78	302 892,30
96555	55:36:070403:3318	1 054,95	494 771,55
96556	55:36:070403:3319	3 376,07	16 880,35
96557	55:36:070403:3320	966,37	551 797,27
96558	55:36:070403:3321	1 308,67	1036 466,64
96559	55:36:070403:3322	1 314,47	1923 069,61
96560	55:36:070403:3323	2 536,74	4142 496,42
96561	55:36:070403:3324	1 252,56	3846 611,76
96562	55:36:070403:3325	1 007,56	352 646,00
96563	55:36:070403:3326	2 552,18	1225 046,40



1	2	3	4
96895	55:36:070403:480	1 303,40	243 735,80
96896	55:36:070403:481	999,45	735 595,20
96897	55:36:070403:482	999,65	551 806,80
96898	55:36:070403:483	1 303,40	555 248,40
96899	55:36:070403:484	999,95	412 979,35
96900	55:36:070403:485	4 786,40	1684 812,80
96901	55:36:070403:486	999,63	329 877,90
96902	55:36:070403:487	998,67	345 539,82
96903	55:36:070403:488	1 303,40	340 187,40
96904	55:36:070403:489	1 303,40	387 109,80
96905	55:36:070403:49	971,19	505 018,80
96906	55:36:070403:490	992,18	608 206,34
96907	55:36:070403:491	991,96	610 055,40
96908	55:36:070403:492	1 303,40	357 131,60
96909	55:36:070403:493	1 303,40	393 626,80
96910	55:36:070403:494	1 303,40	832 872,60
96911	55:36:070403:495	1 303,40	391 020,00
96912	55:36:070403:496	1 303,40	398 840,40
96913	55:36:070403:497	1 303,40	810 714,80
96914	55:36:070403:498	991,06	628 332,04
96915	55:36:070403:499	990,28	186 172,64
96916	55:36:070403:5	2 207,70	26 492,40
96917	55:36:070403:500	990,10	327 723,10
96918	55:36:150603:46	278,16	139 080,00
96919	55:36:150603:460	278,16	111 264,00
96920	55:36:150603:461	278,16	111 264,00
96921	55:36:150603:462	278,16	166 896,00
96922	55:36:150603:463	278,16	133 516,80
96923	55:36:150603:464	278,16	111 264,00
96924	55:36:150603:465	278,16	133 516,80
96925	55:36:150603:466	250,93	108 652,69
96926	55:36:150603:467	278,16	111 264,00
96927	55:36:150603:468	278,16	133 516,80
96928	55:36:150603:469	278,16	111 264,00
96929	55:36:150603:47	215,30	117 769,10
96930	55:36:150603:470	278,16	133 516,80
96931	55:36:150603:471	278,16	134 629,44
96932	55:36:150603:472	278,16	111 264,00
96933	55:36:150603:473	278,16	152 988,00
96934	55:36:150603:474	278,16	139 080,00
96935	55:36:150603:475	278,16	139 080,00
96936	55:36:150603:476	278,16	133 516,80
96937	55:36:150603:477	278,16	139 080,00
96938	55:36:150603:478	278,16	139 080,00
96939	55:36:150603:479	278,16	194 712,00
96940	55:36:150603:48	214,17	102 801,60
96941	55:36:150603:480	278,16	166 896,00
96942	55:36:150603:481	278,16	150 206,40
96943	55:36:150603:482	278,16	166 896,00
96944	55:36:150603:483	278,16	111 264,00
96945	55:36:150603:484	278,16	111 264,00
96946	55:36:150603:485	278,16	133 516,80
96947	55:36:150603:486	278,16	155 769,60
96948	55:36:150603:487	278,16	133 516,80
96949	55:36:150603:488	278,16	111 264,00
96950	55:36:150603:489	278,16	133 516,80
96951	55:36:150603:49	278,35	111 340,00
96952	55:36:150603:490	278,16	111 264,00
96953	55:36:150603:491	278,16	111 264,00
96954	55:36:150603:492	278,16	139 080,00
96955	55:36:150603:493	278,16	133 516,80
96956	55:36:150603:494	278,16	111 264,00
96957	55:36:150603:495	278,16	111 264,00
96958	55:36:150603:496	278,16	271 206,00
96959	55:36:150603:497	278,16	139 080,00
96960	55:36:150603:498	278,16	260 357,76
96961	55:36:150603:499	278,16	111 264,00
96962	55:36:150603:5	257,73	105 927,03
96963	55:36:150603:50	284,04	111 059,64
96964	55:36:150603:500	278,16	111 264,00
96965	55:36:150603:501	278,16	240 330,24
96966	55:36:150603:502	278,16	150 206,40
96967	55:36:150603:503	278,16	133 516,80
96968	55:36:150603:504	278,16	139 080,00
96969	55:36:150603:505	278,16	116 827,20
96970	55:36:150603:506	278,16	233 654,40
96971	55:36:070403:501	991,37	495 685,00
96972	55:36:070403:502	992,27	241 121,61
96973	55:36:070403:503	992,81	373 296,56
96974	55:36:070403:504	992,81	442 793,26
96975	55:36:070403:505	1 303,40	513 539,60
96976	55:36:070403:506	1 303,40	241 129,00
96977	55:36:070403:507	1 303,40	512 326,20
96978	55:36:070403:508	1 303,40	377 724,40
96979	55:36:070403:509	1 303,40	341 490,80
96980	55:36:070403:51	1 331,62	6049 549,66
96981	55:36:070403:510	993,48	862 340,64
96982	55:36:070403:511	994,21	788 408,53
96983	55:36:070403:512	993,61	352 731,55
96984	55:36:070403:513	993,00	312 795,00
96985	55:36:070403:516	1 303,40	243 735,80
96986	55:36:070403:517	1 303,40	414 481,20
96987	55:36:070403:518	1 303,40	404 054,00
96988	55:36:070403:519	988,87	312 482,92
96989	55:36:070403:52	963,83	535 889,48
96990	55:36:070403:520	988,84	287 752,44
96991	55:36:070403:521	988,70	271 892,50
96992	55:36:070403:522	988,55	315 347,45
96993	55:36:070403:523	988,40	305 415,60
96994	55:36:070403:524	1 303,40	359 738,40
96995	55:36:070403:525	1 303,40	464 010,40
96996	55:36:070403:528	988,63	361 838,58
96997	55:36:070403:529	989,77	362 255,82
96998	55:36:070403:53	3 322,03	26 576,24
96999	55:36:070403:530	990,83	311 120,62
97000	55:36:070403:531	990,15	441 606,90
97001	55:36:070403:532	990,05	335 626,95
97002	55:36:070403:533	989,96	361 335,40
97003	55:36:070403:534	989,90	296 970,00
97004	55:36:070403:535	989,96	569 227,00
97005	55:36:070403:537	1 303,40	745 544,80
97006	55:36:070403:538	1 303,40	533 090,60
97007	55:36:070403:539	1 303,40	1080 518,60
97008	55:36:070403:54	1 029,27	359 215,23
97009	55:36:070403:540	991,08	238 850,28
97010	55:36:070403:541	991,17	198 234,00
97011	55:36:070403:542	1 303,40	737 724,40
97012	55:36:070403:545	1 303,40	647 789,80
97013	55:36:070403:546	1 303,40	418 391,40
97014	55:36:070403:547	988,70	521 044,90
97015	55:36:070403:548	1 303,40	410 571,00
97016	55:36:070403:549	1 303,40	342 794,20
97017	55:36:070403:55	3 276,58	19 659,48
97018	55:36:070403:550	1 303,40	795 074,00
97019	55:36:070403:551	988,98	543 939,00
97020	55:36:070403:552	1 303,40	325 850,00
97021	55:36:070403:553	1 303,40	510 932,80
97022	55:36:070403:554	1 261,21	469 170,12
97023	55:36:070403:555	1 262,04	421 521,36
97024	55:36:150603:507	287,88	185 394,72
97025	55:36:150603:508	278,16	111 264,00
97026	55:36:150603:509	278,16	133 516,80
97027	55:36:150603:51	226,02	113 462,04

1	2	3	4
97028	55:36:150603:510	278,16	111 264,00
97029	55:36:150603:511	278,16	111 264,00
97030	55:36:150603:512	209,02	93 222,92
97031	55:36:150603:513	278,16	133 516,80
97032	55:36:150603:514	278,16	111 264,00
97033	55:36:150603:515	278,16	111 264,00
97034	55:36:150603:516	245,19	196 152,00
97035	55:36:150603:517	278,16	111 264,00
97036	55:36:150603:518	278,16	111 264,00
97037	55:36:150603:519	278,16	133 516,80
97038	55:36:150603:52	286,19	200 333,00
97039	55:36:150603:520	278,16	166 896,00
97040	55:36:150603:521	278,16	111 264,00
97041	55:36:150603:522	278,16	166 896,00
97042	55:36:150603:523	278,16	133 516,80
97043	55:36:150603:524	278,16	111 264,00
97044	55:36:150603:525	278,16	139 080,00
97045	55:36:150603:526	278,16	166 896,00
97046	55:36:150603:527	278,16	222 528,00
97047	55:36:150603:528	278,16	133 516,80
97048	55:36:150603:529	278,16	111 264,00
97049	55:36:150603:53	223,21	118 301,30
97050	55:36:150603:530	278,16	111 264,00
97051	55:36:150603:531	232,01	113 220,88
97052	55:36:150603:532	279,73	116 367,68
97053	55:36:150603:533	278,16	111 264,00
97054	55:36:150603:534	278,16	133 516,80
97055	55:36:150603:535	278,16	166 896,00
97056	55:36:150603:536	278,16	139 080,00
97057	55:36:150603:537	278,16	139 080,00
97058	55:36:150603:538	280,37	217 847,49
97059	55:36:150603:539	278,16	133 516,80
97060	55:36:150603:54	216,17	127 756,47
97061	55:36:150603:540	278,16	139 080,00
97062	55:36:150603:541	278,16	139 080,00
97063	55:36:150603:542	278,16	133 516,80
97064	55:36:150603:543	278,16	139 080,00
97065	55:36:150603:544	278,16	133 516,80
97066	55:36:150603:545	278,16	139 080,00
97067	55:36:150603:546	278,16	111 264,00
97068	55:36:150603:547	278,16	111 264,00
97069	55:36:150603:548	278,16	139 080,00
97070	55:36:150603:549	278,16	150 206,40
97071	55:36:150603:55	204,68	96 608,96
97072	55:36:150603:550	278,16	133 516,80
97073	55:36:150603:551	278,16	111 264,00
97074	55:36:150603:552	278,16	111 264,00
97075	55:36:150603:554	278,16	133 516,80
97076	55:36:150603:555	278,16	111 264,00
97077	55:36:070403:556	1 303,40	642 576,20
97078	55:36:070403:557	1 303,40	587 833,40
97079	55:36:070403:558	991,00	355 769,00
97080	55:36:070403:559	990,96	299 269,92
97081	55:36:070403:560	1 303,40	406 660,80
97082	55:36:070403:561	1 303,40	315 422,80
97083	55:36:070403:562	1 303,40	508 326,00
97084	55:36:070403:563	1 303,40	493 988,60
97085	55:36:070403:564	1 303,40	318 029,60
97086	55:36:070403:567	1 303,40	762 489,00
97087	55:36:070403:568	981,35	908 730,10
97088	55:36:070403:569	1 303,40	1053 147,20
97089	55:36:070403:571	983,56	408 177,40
97090	55:36:070403:572	419,97	6028 249,38
97091	55:36:070403:573	230,20	145 026,00
97092	55:36:070403:574	230,20	35 220,60
97093	55:36:070403:576	971,94	295 469,76
97094	55:36:070403:577	1 303,40	391 020,00
97095	55:36:070403:578	1 303,40	391 020,00
97096	55:36:070403:579	1 303,40	182 476,00
97097	55:36:070403:58	2 318,39	1328 437,47
97098	55:36:070403:580	971,46	286 580,70
97099	55:36:070403:581	971,41	327 365,17
97100	55:36:070403:582	971,30	686 709,10
97101	55:36:070403:583	971,16	614 744,28
97102	55:36:070403:584	971,02	417 538,60
97103	55:36:070403:585	1 303,40	448 369,60
97104	55:36:070403:586	1 303,40	344 097,60
97105	55:36:070403:587	971,25	527 388,75
97106	55:36:070403:588	969,90	475 251,00
97107	55:36:070403:589	968,50	362 219,00
97108	55:36:070403:59	1 031,63	259 970,76
97109	55:36:070403:590	968,86	351 696,18
97110	55:36:070403:591	968,99	432 169,54
97111	55:36:070403:592	1 303,40	484 864,80
97112	55:36:070403:593	1 303,40	380 592,80
97113	55:36:070403:594	1 303,40	456 190,00
97114	55:36:070403:595	969,31	300 486,10
97115	55:36:070403:596	1 303,40	407 964,20
97116	55:36:070403:597	969,41	307 302,97
97117	55:36:070403:6	963,04	279 281,60
97118	55:36:070403:60	1 009,75	531 128,50
97119	55:36:070403:602	1 236,77	701 248,59
97120	55:36:070403:603	2 335,99	485 885,92
97121	55:36:070403:604	1 323,44	518 788,48
97122	55:36:070403:605	1 323,44	1484 899,68
97123	55:36:070403:606	0,00	1,00
97124	55:36:070403:607	1 323,44	23 821,92
97125	55:36:070403:608	4 947,50	8029 792,50
97126	55:36:070403:61	3 965,52	31 724,16
97127	55:36:070403:610	2 335,99	70 079,70
97128	55:36:070403:611	2 335,99	65 407,72
97129	55:36:070403:612	2 335,99	53 727,77
97130	55:36:150603:556	246,02	118 089,60
97131	55:36:150603:557	278,16	139 080,00
97132	55:36:150603:558	278,16	139 080,00
97133	55:36:150603:559	278,16	111 264,00
97134	55:36:150603:56	205,55	105 241,60
97135	55:36:150603:560	278,16	139 080,00
97136	55:36:150603:561	278,16	139 080,00
97137	55:36:150603:562	278,16	164 670,72
97138	55:36:150603:563	278,16	133 516,80
97139	55:36:150603:564	278,16	133 516,80
97140	55:36:150603:565	278,16	111 264,00
97141	55:36:150603:566	278,16	111 264,00
97142	55:36:150603:567	278,16	169 399,44
97143	55:36:150603:568	278,16	133 516,80
97144	55:36:150603:569	278,16	139 080,00
97145	55:36:150603:57	262,65	157 590,00
97146	55:36:150603:570	278,16	183 585,60
97147	55:36:150603:571	278,16	144 643,20
97148	55:36:150603:572	278,16	111 264,00
97149	55:36:150603:573	278,16	111 264,00
97150	55:36:150603:574	278,16	178 022,40
97151	55:36:150603:575	278,16	133 516,80
97152	55:36:150603:576	278,16	111 264,00
97153	55:36:150603:577	278,16	140 748,96
97154	55:36:150603:578	278,16	111 264,00
97155	55:36:150603:579	278,16	111 264,00
97156	55:36:150603:58	249,52	124 760,00
97157	55:36:150603:580	278,16	139 080,00
97158	55:36:150603:581	278,16	166 896,00
97159	55:36:150603:582	278,16	194 712,00
97160	55:36:150603:583	278,16	111 264,00



1	2	3	4
97427	55:36:070403:75	954,47	548 820,25
97428	55:36:070403:750	967,33	499 142,28
97429	55:36:070403:751	967,09	361 691,66
97430	55:36:070403:752	966,92	578 218,16
97431	55:36:070403:753	965,49	559 018,71
97432	55:36:070403:754	1 303,40	453 583,20
97433	55:36:070403:755	965,26	331 084,18
97434	55:36:070403:756	964,46	330 809,78
97435	55:36:070403:757	963,84	341 199,36
97436	55:36:070403:758	962,75	386 062,75
97437	55:36:070403:759	1 303,40	689 498,60
97438	55:36:070403:76	1 303,40	436 639,00
97439	55:36:070403:760	1 303,40	504 415,80
97440	55:36:070403:761	1 303,40	496 268,40
97441	55:36:070403:762	1 303,40	490 078,40
97442	55:36:070403:763	1 303,40	428 818,60
97443	55:36:070403:764	964,17	328 853,63
97444	55:36:070403:765	1 303,40	388 413,20
97445	55:36:070403:766	1 303,40	556 551,80
97446	55:36:070403:767	963,89	694 000,80
97447	55:36:070403:768	1 303,40	619 115,00
97448	55:36:150603:70	278,16	152 988,00
97449	55:36:150603:700	278,16	166 896,00
97450	55:36:150603:701	278,16	139 080,00
97451	55:36:150603:702	278,16	133 516,80
97452	55:36:150603:703	278,16	111 264,00
97453	55:36:150603:704	278,16	155 769,60
97454	55:36:150603:705	278,16	133 516,80
97455	55:36:150603:706	278,16	111 264,00
97456	55:36:150603:707	278,16	133 516,80
97457	55:36:150603:708	278,16	111 264,00
97458	55:36:150603:709	278,16	133 516,80
97459	55:36:150603:71	234,77	93 908,00
97460	55:36:150603:710	278,16	111 264,00
97461	55:36:150603:711	278,16	194 712,00
97462	55:36:150603:712	278,16	133 516,80
97463	55:36:150603:713	278,16	111 264,00
97464	55:36:150603:714	278,16	139 080,00
97465	55:36:150603:715	278,16	111 264,00
97466	55:36:150603:716	255,42	178 283,16
97467	55:36:150603:717	278,16	139 080,00
97468	55:36:150603:718	278,16	111 264,00
97469	55:36:150603:719	278,16	111 264,00
97470	55:36:150603:72	1 338,83	20 082,45
97471	55:36:150603:720	278,16	139 080,00
97472	55:36:150603:721	278,16	111 264,00
97473	55:36:150603:722	278,16	166 896,00
97474	55:36:150603:723	278,16	111 264,00
97475	55:36:150603:724	278,16	111 264,00
97476	55:36:150603:725	278,16	111 264,00
97477	55:36:150603:726	278,16	111 264,00
97478	55:36:150603:727	278,16	133 516,80
97479	55:36:150603:728	278,16	111 264,00
97480	55:36:150603:729	278,16	133 516,80
97481	55:36:150603:73	1 338,83	180 742,05
97482	55:36:150603:730	278,16	111 264,00
97483	55:36:150603:731	278,16	55632 000,00
97484	55:36:150603:732	278,16	133 516,80
97485	55:36:150603:733	278,16	221 137,20
97486	55:36:150603:734	278,16	111 264,00
97487	55:36:150603:735	278,16	139 080,00
97488	55:36:150603:736	278,16	111 264,00
97489	55:36:150603:737	278,16	139 080,00
97490	55:36:150603:738	278,16	231 429,12
97491	55:36:150603:739	278,16	208 620,00
97492	55:36:150603:74	275,52	135 004,80
97493	55:36:150603:740	278,16	111 264,00
97494	55:36:150603:741	278,16	111 264,00
97495	55:36:150603:742	278,16	133 516,80
97496	55:36:150603:743	278,16	111 264,00
97497	55:36:150603:744	278,16	166 896,00
97498	55:36:150603:745	278,16	111 264,00
97499	55:36:150603:747	278,16	175 240,80
97500	55:36:150603:748	278,16	133 516,80
97501	55:36:070403:769	964,39	320 177,48
97502	55:36:070403:77	960,01	312 553,29
97503	55:36:070403:770	962,74	367 766,68
97504	55:36:070403:771	961,82	436 666,28
97505	55:36:070403:772	1 303,40	291 961,60
97506	55:36:070403:774	961,80	626 131,80
97507	55:36:070403:775	1 303,40	826 355,60
97508	55:36:070403:776	962,13	302 108,82
97509	55:36:070403:777	962,09	305 944,62
97510	55:36:070403:778	962,22	566 747,58
97511	55:36:070403:779	962,30	306 011,40
97512	55:36:070403:78	1 009,29	708 521,58
97513	55:36:070403:780	962,34	415 730,88
97514	55:36:070403:781	962,01	299 185,11
97515	55:36:070403:782	1 303,40	697 319,00
97516	55:36:070403:783	1 303,40	303 692,20
97517	55:36:070403:784	1 303,40	237 218,80
97518	55:36:070403:785	1 303,40	410 571,00
97519	55:36:070403:786	1 303,40	762 489,00
97520	55:36:070403:787	958,27	309 521,21
97521	55:36:070403:788	958,23	285 552,54
97522	55:36:070403:789	958,20	296 083,80
97523	55:36:070403:79	5 638,63	4082 368,12
97524	55:36:070403:790	958,15	299 900,95
97525	55:36:070403:791	1 303,40	377 966,00
97526	55:36:070403:792	958,10	565 279,00
97527	55:36:070403:793	958,51	288 511,51
97528	55:36:070403:794	958,92	346 170,12
97529	55:36:070403:795	1 303,40	667 340,80
97530	55:36:070403:796	956,55	373 054,50
97531	55:36:070403:797	956,29	296 449,90
97532	55:36:070403:798	956,31	302 475,30
97533	55:36:070403:799	956,20	340 407,20
97534	55:36:070403:8	1 075,90	860 720,00
97535	55:36:070403:80	1 036,89	283 070,97
97536	55:36:070403:800	1 303,40	775 523,00
97537	55:36:070403:801	956,38	267 786,40
97538	55:36:070403:802	1 303,40	391 020,00
97539	55:36:070403:803	956,53	322 350,61
97540	55:36:070403:804	1 303,40	391 020,00
97541	55:36:070403:805	1 303,40	329 760,20
97542	55:36:070403:806	1 219,44	351 198,72
97543	55:36:070403:807	957,87	279 698,04
97544	55:36:070403:808	958,57	302 908,12
97545	55:36:070403:81	1 303,40	503 112,40
97546	55:36:070403:810	959,83	616 210,86
97547	55:36:070403:811	1 303,40	840 693,00
97548	55:36:070403:812	960,39	309 245,58
97549	55:36:070403:813	960,59	347 733,58
97550	55:36:070403:814	1 303,40	839 389,60
97551	55:36:070403:815	960,72	408 306,00
97552	55:36:070403:816	961,35	376 849,20
97553	55:36:070403:817	961,41	635 492,01
97554	55:36:150603:749	278,16	111 264,00
97555	55:36:150603:75	282,90	113 160,00
97556	55:36:150603:750	278,16	111 264,00
97557	55:36:150603:751	278,16	133 516,80
97558	55:36:150603:752	278,16	111 264,00
97559	55:36:150603:753	278,16	111 264,00

1	2	3	4
97560	55:36:150603:754	278,16	111 264,00
97561	55:36:150603:755	278,16	111 264,00
97562	55:36:150603:756	278,16	133 516,80
97563	55:36:150603:757	278,16	111 264,00
97564	55:36:150603:758	278,16	111 264,00
97565	55:36:150603:759	278,16	133 516,80
97566	55:36:150603:76	263,17	131 585,00
97567	55:36:150603:760	278,16	139 080,00
97568	55:36:150603:761	278,16	133 516,80
97569	55:36:150603:762	278,16	111 264,00
97570	55:36:150603:763	278,16	111 264,00
97571	55:36:150603:764	233,74	143 282,62
97572	55:36:150603:765	252,68	101 324,68
97573	55:36:150603:766	278,16	133 516,80
97574	55:36:150603:767	278,16	111 264,00
97575	55:36:150603:768	278,16	111 264,00
97576	55:36:150603:769	278,16	194 712,00
97577	55:36:150603:77	230,78	110 774,40
97578	55:36:150603:770	278,16	250 344,00
97579	55:36:150603:771	278,16	111 264,00
97580	55:36:150603:772	278,16	180 804,00
97581	55:36:150603:773	254,78	107 517,16
97582	55:36:150603:774	278,16	133 516,80
97583	55:36:150603:775	278,16	111 264,00
97584	55:36:150603:776	278,16	111 264,00
97585	55:36:150603:777	278,16	133 516,80
97586	55:36:150603:778	278,16	111 264,00
97587	55:36:150603:779	278,16	125 172,00
97588	55:36:150603:78	246,47	142 952,60
97589	55:36:150603:780	278,16	133 516,80
97590	55:36:150603:781	278,16	111 264,00
97591	55:36:150603:782	278,16	111 264,00
97592	55:36:150603:783	278,16	133 516,80
97593	55:36:150603:784	278,16	111 264,00
97594	55:36:150603:785	278,16	183 585,60
97595	55:36:150603:786	278,16	133 516,80
97596	55:36:150603:787	278,16	222 528,00
97597	55:36:150603:788	255,99	240 886,59
97598	55:36:150603:789	278,16	139 080,00
97599	55:36:150603:79	230,20	1151 000,00
97600	55:36:150603:790	278,16	111 264,00
97601	55:36:150603:791	278,16	139 080,00
97602	55:36:150603:792	278,16	133 516,80
97603	55:36:150603:793	278,16	139 080,00
97604	55:36:150603:794	278,16	139 080,00
97605	55:36:150603:795	278,16	139 080,00
97606	55:36:150603:796	278,16	139 080,00
97607	55:36:070403:818	961,66	398 127,24
97608	55:36:070403:819	962,46	639 073,44
97609	55:36:070403:82	989,09	618 181,25
97610	55:36:070403:820	1 303,40	926 717,40
97611	55:36:070403:821	1 303,40	680 374,80
97612	55:36:070403:822	1 303,40	385 806,40
97613	55:36:070403:823	1 303,40	775 523,00
97614	55:36:070403:824	959,54	602 591,12
97615	55:36:070403:825	1 303,40	666 037,40
97616	55:36:070403:8255	3 359,20	4111 660,80
97617	55:36:070403:8256	3 348,33	2484 460,86
97618	55:36:070403:8257	1 231,22	110 809,80
97619	55:36:070403:8258	1 229,87	2111 686,79
97620	55:36:070403:8259	1 055,93	162 613,22
97621	55:36:070403:826	958,37	342 138,09
97622	55:36:070403:8260	1 303,40	438 639,00
97623	55:36:070403:8261	951,00	528 756,00
97624	55:36:070403:8262	1 103,12	330 936,00
97625	55:36:070403:8263	1 303,40	548 731,40
97626	55:36:070403:8264	1 022,63	359 965,76
97627	55:36:070403:8265	1 057,94	404 133,08
97628	55:36:070403:8266	974,58	293 348,58
97629	55:36:070403:8267	988,91	330 295,94
97630	55:36:070403:8268	1 292,99	235 324,18
97631	55:36:070403:8269	1 023,93	194 546,70
97632	55:36:070403:827	1 303,40	407 964,20
97633	55:36:070403:8271	991,69	465 102,61
97634	55:36:070403:8274	1 019,20	104 977,60
97635	55:36:070403:8276	1 009,20	589 372,80
97636	55:36:070403:8277	981,22	324 783,82
97637	55:36:070403:8278	981,19	294 357,00
97638	55:36:070403:828	958,47	303 834,99
97639	55:36:070403:829	1 303,40	431 425,40
97640	55:36:070403:83	2 929,31	4320 732,25
97641	55:36:070403:830	1 303,40	801 591,00
97642	55:36:070403:831	957,38	578 257,52
97643	55:36:070403:8319	1 448,15	166 537,25
97644	55:36:070403:832	1 303,40	746 848,20
97645	55:36:070403:8320	1 056,72	236 705,28
97646	55:36:070403:8321	1 303,40	391 020,00
97647	55:36:070403:8323	1 198,39	110 251,88
97648	55:36:070403:8325	1 046,18	763 711,40
97649	55:36:070403:8326	1 198,73	100 693,32
97650	55:36:070403:8327	1 031,71	364 193,63
97651	55:36:070403:833	963,22	284 149,90
97652	55:36:070403:8331	995,75	213 090,50
97653	55:36:070403:8332	995,32	125 410,32
97654	55:36:070403:8334	1 303,40	381 896,20
97655	55:36:070403:8335	1 303,40	381 896,20
97656	55:36:070403:836	963,63	294 870,78
97657	55:36:070403:837	963,66	289 098,00
97658	55:36:070403:838	963,20	281 254,40
97659	55:36:070403:839	1 303,40	440 549,20
97660	55:36:150603:797	278,16	318 215,04
97661	55:36:150603:798	278,16	139 080,00
97662	55:36:150603:799	278,16	139 080,00
97663	55:36:150603:8	235,47	94 188,00
97664	55:36:150603:80	278,16	166 896,00
97665	55:36:150603:800	278,16	133 516,80
97666	55:36:150603:801	278,16	133 516,80
97667	55:36:150603:802	278,16	139 080,00
97668	55:36:150603:803	278,16	194 712,00
97669	55:36:150603:804	278,16	194 712,00
97670	55:36:150603:805	278,16	133 516,80
97671	55:36:150603:806	278,16	111 264,00
97672	55:36:150603:807	278,16	166 896,00
97673	55:36:150603:808	278,16	166 896,00
97674	55:36:150603:809	278,16	111 264,00
97675	55:36:150603:81	279,93	155 081,22
97676	55:36:150603:810	278,16	166 896,00
97677	55:36:150603:811	278,16	133 516,80
97678	55:36:150603:812	278,16	166 896,00
97679	55:36:150603:813	278,16	194 712,00
97680	55:36:150603:814	278,16	139 080,00
97681	55:36:150603:815	278,16	111 264,00
97682	55:36:150603:816	215,16	104 998,08
97683	55:36:150603:817	278,16	111 264,00
97684	55:36:150603:818	278,16	111 264,00
97685	55:36:150603:819	278,16	139 080,00
97686	55:36:150603:82	234,58	128 549,84
97687	55:36:150603:820	278,16	111 264,00
97688	55:36:150603:821	278,16	133 516,80
97689	55:36:150603:822	278,16	111 264,00
97690	55:36:150603:823	278,16	139 080,00
97691	55:36:150603:824	218,24	106 247,04
97692	55:36:150603:825	230,06	92 254,06



1	2	3	4
97959	55:36:070403:930	1 303,40	277 624,20
97960	55:36:070403:931	1 303,40	167 689,60
97961	55:36:070403:932	1 039,10	374 076,00
97962	55:36:070403:933	1 303,40	408 660,80
97963	55:36:070403:934	1 303,40	594 350,40
97964	55:36:070403:935	1 303,40	444 459,40
97965	55:36:070403:936	1 303,40	869 367,80
97966	55:36:070403:937	1 038,35	428 838,55
97967	55:36:070403:938	1 038,54	289 752,66
97968	55:36:070403:939	1 038,71	266 948,47
97969	55:36:070403:94	1 067,38	320 214,00
97970	55:36:070403:940	1 039,39	835 669,56
97971	55:36:070403:941	1 039,75	398 224,25
97972	55:36:070403:942	1 039,94	349 419,84
97973	55:36:070403:943	1 040,62	214 367,72
97974	55:36:070403:944	1 039,57	375 284,77
97975	55:36:070403:945	1 038,80	202 566,00
97976	55:36:070403:946	1 303,40	237 218,80
97977	55:36:070403:947	1 037,78	398 507,52
97978	55:36:150603:940	278,16	133 516,80
97979	55:36:150603:941	278,16	133 516,80
97980	55:36:150603:942	278,16	133 516,80
97981	55:36:150603:943	278,16	139 080,00
97982	55:36:150603:944	278,16	208 620,00
97983	55:36:150603:945	278,16	133 516,80
97984	55:36:150603:946	278,16	133 516,80
97985	55:36:150603:947	278,16	133 516,80
97986	55:36:150603:948	278,16	133 516,80
97987	55:36:150603:949	278,16	133 516,80
97988	55:36:150603:95	220,91	120 395,95
97989	55:36:150603:950	223,80	109 214,40
97990	55:36:150603:951	278,16	139 080,00
97991	55:36:150603:952	278,16	133 516,80
97992	55:36:150603:953	278,16	139 080,00
97993	55:36:150603:954	226,07	114 165,35
97994	55:36:150603:955	278,16	133 516,80
97995	55:36:150603:956	278,16	139 080,00
97996	55:36:150603:957	278,16	133 516,80
97997	55:36:150603:958	278,16	133 516,80
97998	55:36:150603:959	278,16	133 516,80
97999	55:36:150603:96	269,82	101 722,14
98000	55:36:150603:960	278,16	139 080,00
98001	55:36:150603:961	278,16	133 516,80
98002	55:36:150603:962	278,16	139 080,00
98003	55:36:150603:963	278,16	139 080,00
98004	55:36:150603:964	278,16	139 080,00
98005	55:36:150603:965	278,16	133 516,80
98006	55:36:150603:966	278,16	133 516,80
98007	55:36:150603:967	278,16	166 896,00
98008	55:36:150603:968	278,16	233 654,40
98009	55:36:150603:969	278,16	133 516,80
98010	55:36:150603:97	260,04	208 032,00
98011	55:36:150603:970	278,16	133 516,80
98012	55:36:150603:971	278,16	133 516,80
98013	55:36:150603:972	278,16	133 516,80
98014	55:36:150603:973	278,16	133 516,80
98015	55:36:150603:974	278,16	133 516,80
98016	55:36:150603:975	278,16	133 516,80
98017	55:36:150603:976	278,16	133 516,80
98018	55:36:150603:977	278,16	133 516,80
98019	55:36:150603:978	278,16	133 516,80
98020	55:36:150603:979	278,16	133 516,80
98021	55:36:150603:98	278,16	133 516,80
98022	55:36:150603:980	278,16	133 516,80
98023	55:36:150603:981	227,61	110 618,46
98024	55:36:150603:982	278,16	133 516,80
98025	55:36:150603:983	278,16	133 516,80
98026	55:36:150603:984	278,16	133 516,80
98027	55:36:150603:985	278,16	133 516,80
98028	55:36:150603:986	278,16	133 516,80
98029	55:36:150603:987	278,16	133 516,80
98030	55:36:150603:988	278,16	133 516,80
98031	55:36:070403:948	1 037,60	384 949,60
98032	55:36:070403:949	1 037,29	759 296,28
98033	55:36:070403:95	988,81	618 006,25
98034	55:36:070403:950	1 036,88	773 512,48
98035	55:36:070403:951	1 303,40	454 886,60
98036	55:36:070403:952	1 036,35	375 158,70
98037	55:36:070403:953	1 036,27	397 927,68
98038	55:36:070403:954	1 303,40	900 649,40
98039	55:36:070403:955	1 303,40	380 592,80
98040	55:36:070403:956	1 037,08	440 759,00
98041	55:36:070403:957	1 039,49	537 416,33
98042	55:36:070403:958	1 303,40	516 102,80
98043	55:36:070403:959	1 303,40	660 823,80
98044	55:36:070403:960	1 303,40	500 505,60
98045	55:36:070403:961	1 303,40	447 066,20
98046	55:36:070403:962	1 039,84	342 107,36
98047	55:36:070403:963	1 303,40	473 134,20
98048	55:36:070403:964	1 040,15	695 860,35
98049	55:36:070403:965	1 040,31	356 826,33
98050	55:36:070403:966	1 039,99	343 196,70
98051	55:36:070403:967	1 303,40	435 335,60
98052	55:36:070403:968	1 303,40	470 527,40
98053	55:36:070403:969	1 042,86	360 829,56
98054	55:36:070403:97	3 354,79	6595 517,14
98055	55:36:070403:970	1 042,75	347 235,75
98056	55:36:070403:971	1 042,56	706 855,68
98057	55:36:070403:972	1 303,40	413 177,80
98058	55:36:070403:973	1 303,40	482 258,00
98059	55:36:070403:974	1 303,40	383 199,60
98060	55:36:070403:975	1 303,40	229 398,40
98061	55:36:070403:976	1 042,26	411 692,70
98062	55:36:070403:977	1 041,59	312 477,00
98063	55:36:070403:978	1 041,46	390 547,50
98064	55:36:070403:979	1 041,73	256 265,58
98065	55:36:070403:98	3 334,98	568 946,60
98066	55:36:070403:980	1 041,50	538 276,00
98067	55:36:070403:981	1 040,53	520 265,00
98068	55:36:070403:982	1 303,40	371 469,00
98069	55:36:070403:983	1 303,40	449 673,00
98070	55:36:070403:984	1 043,58	470 654,58
98071	55:36:070403:985	1 043,70	432 091,80
98072	55:36:070403:986	1 043,77	442 558,48
98073	55:36:070403:987	1 043,94	571 253,42
98074	55:36:070403:988	1 044,08	683 640,72
98075	55:36:070403:989	1 044,17	397 828,77
98076	55:36:070403:99	1 068,21	369 600,66
98077	55:36:070403:990	1 330,48	633 308,48
98078	55:36:070403:991	1 042,70	313 852,70
98079	55:36:070403:992	1 041,59	238 524,11
98080	55:36:070403:993	1 041,52	254 130,88
98081	55:36:070403:994	1 041,88	718 897,20
98082	55:36:070403:995	1 041,75	742 167,75
98083	55:36:070403:996	1 041,60	667 665,60
98084	55:36:150603:989	278,16	133 516,80
98085	55:36:150603:99	281,70	232 402,50
98086	55:36:150603:990	235,70	122 328,30
98087	55:36:150603:991	278,16	133 516,80
98088	55:36:150603:992	278,16	133 516,80
98089	55:36:150603:993	230,34	130 372,44
98090	55:36:150603:995	278,16	139 080,00
98091	55:36:150603:996	231,78	121 220,94

1	2	3	4
98092	55:36:150603:997	278,16	133 516,80
98093	55:36:150603:998	278,16	133 516,80
98094	55:36:150603:999	278,16	133 516,80
98095	55:36:150604:1	230,20	52 255,40
98096	55:36:150604:101	274,17	258 268,14
98097	55:36:150604:102	272,85	269 030,10
98098	55:36:150604:103	273,12	275 578,08
98099	55:36:150604:104	271,87	402 367,60
98100	55:36:150604:105	251,21	374 554,11
98101	55:36:150604:106	263,81	270 141,44
98102	55:36:150604:107	272,96	409 440,00
98103	55:36:150604:108	268,36	278 289,32
98104	55:36:150604:109	264,03	268 782,54
98105	55:36:150604:110	256,26	137 099,10
98106	55:36:150604:111	255,52	252 964,80
98107	55:36:150604:112	260,04	250 678,56
98108	55:36:150604:113	265,12	268 301,44
98109	55:36:150604:114	269,65	279 357,40
98110	55:36:150604:115	265,63	265 895,63
98111	55:36:150604:116	261,25	272 222,50
98112	55:36:150604:117	259,63	272 871,13
98113	55:36:150604:118	257,92	121 738,24
98114	55:36:150604:119	270,71	135 355,00
98115	55:36:150604:120	259,15	314 348,95
98116	55:36:150604:121	262,35	268 384,05
98117	55:36:150604:122	274,66	217 256,06
98118	55:36:150604:123	263,24	143 992,28
98119	55:36:150604:124	263,01	143 603,46
98120	55:36:150604:125	266,85	269 785,35
98121	55:36:150604:126	262,40	274 995,20
98122	55:36:150604:127	257,79	268 617,18
98123	55:36:150604:128	270,36	334 435,32
98124	55:36:150604:129	269,97	268 620,15
98125	55:36:150604:130	261,67	263 240,02
98126	55:36:150604:131	254,85	263 514,90
98127	55:36:150604:132	255,38	265 850,58
98128	55:36:150604:133	253,41	250 875,90
98129	55:36:150604:134	258,53	370 732,02
98130	55:36:150604:135	258,80	264 234,80
98131	55:36:150604:136	270,66	132 352,74
98132	55:36:150604:137	271,76	305 730,00
98133	55:36:150604:138	268,43	272 724,88
98134	55:36:150604:139	254,16	244 501,92
98135	55:36:150604:140	252,93	248 377,26
98136	55:36:150604:141	272,05	277 491,00
98137	55:36:070403:997	1 303,40	792 467,20
98138	55:36:070403:998	1 303,40	589 136,80
98139	55:36:070403:999	1 040,86	505 857,96
98140	55:36:080101:100	809,12	466 053,12
98141	55:36:080101:100	296,38	158 266,92
98142	55:36:080101:101	296,38	159 452,44
98143	55:36:080101:102	296,38	149 079,14
98144	55:36:080101:103	296,38	216 357,40
98145	55:36:080101:104	296,38	180 199,04
98146	55:36:080101:105	296,38	155 599,50
98147	55:36:080101:106	296,38	176 346,10
98148	55:36:080101:107	296,38	165 972,80
98149	55:36:080101:108	296,38	156 785,02
98150	55:36:080101:109	296,38	156 785,02
98151	55:36:080101:110	296,38	157 081,40
98152	55:36:080101:111	296,38	154 413,98
98153	55:36:080101:112	296,38	156 192,26
98154	55:36:080101:113	296,38	148 190,00
98155	55:36:080101:114	296,38	156 192,26
98156	55:36:080101:115	296,38	154 117,60
98157	55:36:080101:116	291,41	166 686,52
98158	55:36:080101:117	296,38	154 413,98
98159	55:36:080101:118	289,95	151 933,80
98160	55:36:080101:119	284,02	214 151,08
98161	55:36:080101:12	708,88	805 656,00
98162	55:36:080101:121	992,36	595 416,00
98163	55:36:080101:122	826,62	495 972,00
98164	55:36:080101:123	726,40	599 283,20
98165	55:36:080101:124	419,97	2637 831,57
98166	55:36:080101:125	992,36	536 866,76
98167	55:36:080101:126	657,24	247 779,48
98168	55:36:080101:127	657,24	243 178,80
98169	55:36:080101:128	721,51	4 329,06
98170	55:36:080101:129	296,38	1718 707,62
98171	55:36:080101:13	813,48	475 885,80
98172	55:36:080101:130	815,79	596 342,49
98173	55:36:080101:131	712,51	713 935,02
98174	55:36:080101:133	838,27	167 654,00
98175	55:36:080101:134	937,61	28972 149,00
98176	55:36:080101:135	838,27	26983 911,30
98177	55:36:080101:138	419,97	3982 995,48
98178	55:36:080101:139	4 477,70	16039 121,40
98179	55:36:080101:14	826,15	495 690,00
98180	55:36:080101:140	4 477,70	11015 142,00
98181	55:36:080101:141	4 477,70	16603 311,60
98182	55:36:080101:142	4 477,70	49165 146,00
98183	55:36:080101:143	4 477,70	56839 923,80
98184	55:36:080101:144	838,27	10640 999,38
98185	55:36:080101:145	992,36	905 032,32
98186	55:36:080101:146	992,36	776 025,52
98187	55:36:080101:147	809,54	747 205,42
98188	55:36:080101:148	992,36	789 918,56
98189	55:36:080101:149	992,36	840 528,92
98190	55:36:150604:142	268,56	275 542,56
98191	55:36:150604:143	264,18	269 991,96
98192	55:36:150604:144	264,01	275 098,42
98193	55:36:150604:145	265,55	274 313,15
98194	55:36:150604:146	271,96	158 008,76
98195	55:36:150604:147	267,12	273 798,00
98196	55:36:150604:148	258,69	259 207,38
98197	55:36:150604:149	272,81	409 215,00
98198	55:36:150604:150	254,53	122 428,93
98199	55:36:150604:151	266,55	296 403,60
98200	55:36:150604:152	273,29	274 383,16
98201	55:36:150604:153	270,41	198 751,35
98202	55:36:150604:154	255,30	135 053,70
98203	55:36:150604:155	251,83	129 692,45
98204	55:36:150604:156	265,56	269 543,40
98205	55:36:150604:157	260,59	267 365,34
98206	55:36:150604:158	255,13	250 027,40
98207	55:36:150604:159	274,37	158 585,86
98208	55:36:150604:160	257,00	274 476,00
98209	55:36:150604:161	250,60	243 833,80
98210	55:36:150604:162	268,13	291 189,18
98211	55:36:150604:163	258,75	397 698,75
98212	55:36:150604:164	263,53	268 010,01
98213	55:36:150604:165	256,32	138 156,48
98214	55:36:150604:166	251,50	250 745,50
98215	55:36:150604:167	258,61	214 904,91
98216	55:36:150604:168	256,91	258 451,46
98217	55:36:150604:169	253,36	258 933,92
98218	55:36:150604:170	256,24	243 428,00
98219	55:36:150604:171	268,62	287 423,40
98220	55:36:150604:172	260,84	270 230,24
98221	55:36:150604:173	264,74	285 389,72
98222	55:36:150604:174	249,79	237 050,71
98223	55:36:150604:175	271,54	175 686,38
98224	55:36:150604:176	258,80	262 682,00



1	2	3	4
98491	55:36:080101:3	992,36	595 416,00
98492	55:36:080101:30	808,73	491 707,84
98493	55:36:080101:300	282,11	115 947,21
98494	55:36:080101:3001	827,52	706 702,08
98495	55:36:080101:3007	419,97	765 605,31
98496	55:36:080101:3009	825,38	772 555,68
98497	55:36:080101:301	296,38	124 775,98
98498	55:36:080101:3010	825,06	817 634,46
98499	55:36:080101:3011	826,26	774 205,62
98500	55:36:080101:3012	825,97	816 884,33
98501	55:36:080101:3013	827,19	775 904,22
98502	55:36:080101:3014	826,90	816 977,20
98503	55:36:080101:3015	828,07	714 624,41
98504	55:36:080101:3016	827,78	749 140,90
98505	55:36:080101:3018	419,97	20343 766,77
98506	55:36:080101:302	296,38	104 029,38
98507	55:36:080101:3020	4 293,74	39399 358,24
98508	55:36:150605:16	603,99	905 985,00
98509	55:36:150605:160	237,75	166 425,00
98510	55:36:150605:161	237,75	118 875,00
98511	55:36:150605:162	237,75	106 987,50
98512	55:36:150605:163	237,75	118 875,00
98513	55:36:150605:164	603,99	664 389,00
98514	55:36:150605:165	237,75	142 650,00
98515	55:36:150605:166	237,75	142 650,00
98516	55:36:150605:167	237,75	118 875,00
98517	55:36:150605:168	237,75	95 100,00
98518	55:36:150605:169	237,75	95 100,00
98519	55:36:150605:17	603,99	603 990,00
98520	55:36:150605:170	237,75	213 975,00
98521	55:36:150605:171	237,75	142 650,00
98522	55:36:150605:172	606,69	362 800,62
98523	55:36:150605:173	237,75	95 100,00
98524	55:36:150605:174	603,99	1630 773,00
98525	55:36:150605:175	237,75	95 100,00
98526	55:36:150605:176	603,99	677 676,78
98527	55:36:150605:177	237,75	190 200,00
98528	55:36:150605:178	237,75	118 875,00
98529	55:36:150605:179	237,75	118 875,00
98530	55:36:150605:18	604,19	906 285,00
98531	55:36:150605:180	237,75	118 875,00
98532	55:36:150605:181	237,75	142 650,00
98533	55:36:150605:182	237,75	106 987,50
98534	55:36:150605:183	237,75	142 650,00
98535	55:36:150605:184	237,75	190 200,00
98536	55:36:150605:185	237,75	237 750,00
98537	55:36:150605:186	237,75	285 300,00
98538	55:36:150605:189	258,90	171 132,90
98539	55:36:150605:19	603,99	1207 980,00
98540	55:36:150605:190	237,75	118 875,00
98541	55:36:150605:191	237,75	237 750,00
98542	55:36:150605:192	237,75	71 325,00
98543	55:36:150605:193	237,75	118 875,00
98544	55:36:150605:194	237,75	285 300,00
98545	55:36:150605:195	237,75	190 200,00
98546	55:36:150605:196	237,75	142 650,00
98547	55:36:150605:197	237,75	166 425,00
98548	55:36:150605:198	237,75	95 100,00
98549	55:36:150605:199	237,75	142 650,00
98550	55:36:150605:2	208,88	125 328,00
98551	55:36:150605:20	603,99	905 985,00
98552	55:36:150605:200	237,75	142 650,00
98553	55:36:150605:201	237,75	118 875,00
98554	55:36:150605:202	609,51	1408 577,61
98555	55:36:150605:203	267,47	307 323,03
98556	55:36:150605:204	603,99	1207 980,00
98557	55:36:150605:205	272,98	327 576,00
98558	55:36:150605:208	237,75	261 525,00
98559	55:36:150605:209	245,42	290 822,70
98560	55:36:150605:21	603,99	905 985,00
98561	55:36:080101:3022	4 308,30	86863 944,60
98562	55:36:080101:3029	992,36	2752 806,64
98563	55:36:080101:303	296,38	135 149,28
98564	55:36:080101:3030	992,36	4595 619,16
98565	55:36:080101:3032	230,20	920,80
98566	55:36:080101:3033	230,20	920,80
98567	55:36:080101:3034	230,20	920,80
98568	55:36:080101:3035	230,20	920,80
98569	55:36:080101:3036	230,20	920,80
98570	55:36:080101:3037	230,20	920,80
98571	55:36:080101:3038	230,20	920,80
98572	55:36:080101:3039	230,20	920,80
98573	55:36:080101:304	296,38	120 330,28
98574	55:36:080101:3040	230,20	920,80
98575	55:36:080101:3041	230,20	920,80
98576	55:36:080101:3042	230,20	920,80
98577	55:36:080101:3043	230,20	920,80
98578	55:36:080101:3044	230,20	920,80
98579	55:36:080101:3045	230,20	920,80
98580	55:36:080101:3046	230,20	920,80
98581	55:36:080101:3047	230,20	920,80
98582	55:36:080101:3048	230,20	920,80
98583	55:36:080101:3049	230,20	920,80
98584	55:36:080101:305	296,38	126 257,88
98585	55:36:080101:3050	230,20	920,80
98586	55:36:080101:3051	230,20	920,80
98587	55:36:080101:3052	230,20	920,80
98588	55:36:080101:3053	230,20	920,80
98589	55:36:080101:3054	230,20	920,80
98590	55:36:080101:3055	230,20	920,80
98591	55:36:080101:3056	230,20	920,80
98592	55:36:080101:3057	230,20	920,80
98593	55:36:080101:3058	230,20	920,80
98594	55:36:080101:3059	230,20	920,80
98595	55:36:080101:306	296,38	120 033,90
98596	55:36:080101:3060	230,20	920,80
98597	55:36:080101:3061	230,20	920,80
98598	55:36:080101:3062	230,20	920,80
98599	55:36:080101:3063	230,20	28 544,80
98600	55:36:080101:3065	4 182,67	8758 510,98
98601	55:36:080101:3069	0,00	1,00
98602	55:36:080101:307	296,38	120 330,28
98603	55:36:080101:3073	931,51	2564 447,03
98604	55:36:080101:3074	992,36	992 360,00
98605	55:36:080101:3075	876,44	179 949,12
98606	55:36:080101:3077	4 238,67	34820 674,05
98607	55:36:080101:3079	4 176,66	41440 820,52
98608	55:36:080101:308	296,38	236 511,24
98609	55:36:080101:3081	4 477,70	106040 891,40
98610	55:36:080101:3085	907,86	1430 787,36
98611	55:36:080101:3087	992,36	608 316,68
98612	55:36:080101:3089	419,97	11756 220,21
98613	55:36:080101:309	285,06	114 309,06
98614	55:36:150605:210	237,75	118 875,00
98615	55:36:150605:211	611,38	817 415,06
98616	55:36:150605:212	237,75	95 100,00
98617	55:36:150605:213	237,75	71 325,00
98618	55:36:150605:215	237,75	166 425,00
98619	55:36:150605:216	237,75	237 750,00
98620	55:36:150605:217	603,99	1207 980,00
98621	55:36:150605:218	237,75	142 650,00
98622	55:36:150605:219	237,75	118 875,00
98623	55:36:150605:220	237,75	106 987,50

1	2	3	4
98624	55:36:150605:221	237,75	166 425,00
98625	55:36:150605:222	237,75	112 693,50
98626	55:36:150605:223	598,02	956 832,00
98627	55:36:150605:224	237,75	71 325,00
98628	55:36:150605:225	278,68	278 680,00
98629	55:36:150605:23	603,99	905 985,00
98630	55:36:150605:24	602,03	1013 818,52
98631	55:36:150605:25	603,99	905 985,00
98632	55:36:150605:26	603,99	362 394,00
98633	55:36:150605:27	603,99	1207 980,00
98634	55:36:150605:28	603,99	724 788,00
98635	55:36:150605:29	607,84	850 976,00
98636	55:36:150605:3	604,48	453 360,00
98637	55:36:150605:30	596,05	1515 755,15
98638	55:36:150605:31	603,99	875 785,50
98639	55:36:150605:32	607,05	910 575,00
98640	55:36:150605:33	603,99	411 921,18
98641	55:36:150605:35	235,26	121 629,42
98642	55:36:150605:36	199,87	144 306,14
98643	55:36:150605:37	237,75	118 875,00
98644	55:36:150605:38	603,99	543 591,00
98645	55:36:150605:39	237,75	142 650,00
98646	55:36:150605:4	602,51	912 200,14
98647	55:36:150605:40	237,75	166 425,00
98648	55:36:150605:42	603,99	1087 182,00
98649	55:36:150605:43	613,51	498 170,12
98650	55:36:150605:44	237,75	142 650,00
98651	55:36:150605:45	237,75	142 650,00
98652	55:36:150605:46	594,21	1366 683,00
98653	55:36:150605:48	237,75	118 875,00
98654	55:36:150605:49	595,30	1513 847,90
98655	55:36:150605:5	603,99	905 985,00
98656	55:36:150605:50	272,08	108 832,00
98657	55:36:150605:501	526,86	222362 316,72
98658	55:36:150605:503	596,36	1538 608,80
98659	55:36:150605:504	599,93	899 895,00
98660	55:36:150605:505	600,93	636 384,87
98661	55:36:150605:506	0,00	1,00
98662	55:36:150605:507	610,01	414 196,79
98663	55:36:150605:508	609,05	509 774,85
98664	55:36:150605:51	603,99	875 785,50
98665	55:36:150605:510	315,97	126 388,00
98666	55:36:150605:511	603,99	766 463,31
98667	55:36:080101:3091	838,19	3352 760,00
98668	55:36:080101:3093	814,73	702 297,26
98669	55:36:080101:3095	826,78	712 684,36
98670	55:36:080101:3096	829,16	996 650,32
98671	55:36:080101:3098	630,08	2791 884,48
98672	55:36:080101:31	811,77	484 626,69
98673	55:36:080101:310	285,76	181 743,36
98674	55:36:080101:3100	1 271,79	8047 887,12
98675	55:36:080101:3102	1 043,61	544 764,42
98676	55:36:080101:3104	1 093,26	2505 751,92
98677	55:36:080101:3106	230,20	8945 572,00
98678	55:36:080101:3108	827,67	582 679,68
98679	55:36:080101:311	296,38	224 656,04
98680	55:36:080101:3110	826,93	670 640,23
98681	55:36:080101:3112	864,62	104 619,02
98682	55:36:080101:3113	419,97	32822 335,38
98683	55:36:080101:3117	711,08	1624 106,72
98684	55:36:080101:3119	825,39	640 502,64
98685	55:36:080101:312	296,38	288 970,50
98686	55:36:080101:3121	823,04	636 209,92
98687	55:36:080101:3123	822,25	634 777,00
98688	55:36:080101:3125	4 189,76	31372 922,88
98689	55:36:080101:3127	296,38	186 126,64
98690	55:36:080101:3128	296,38	148 190,00
98691	55:36:080101:3129	296,38	171 604,02
98692	55:36:080101:313	296,38	132 778,24
98693	55:36:080101:3130	296,38	202 131,16
98694	55:36:080101:3131	296,38	121 219,42
98695	55:36:080101:3132	296,38	169 232,98
98696	55:36:080101:3133	296,38	177 828,00
98697	55:36:080101:3134	296,38	255 183,18
98698	55:36:080101:3135	296,38	188 497,68
98699	55:36:080101:3136	296,38	154 710,36
98700	55:36:080101:3138	296,38	260 814,40
98701	55:36:080101:3139	296,38	166 861,94
98702	55:36:080101:314	296,38	131 296,34
98703	55:36:080101:3140	296,38	185 830,26
98704	55:36:080101:3141	296,38	186 126,64
98705	55:36:080101:3142	296,38	148 190,00
98706	55:36:080101:3143	296,38	160 045,20
98707	55:36:080101:3146	296,38	178 717,14
98708	55:36:080101:3147	296,38	178 717,14
98709	55:36:080101:3148	826,32	606 518,88
98710	55:36:080101:315	296,38	126 257,88
98711	55:36:080101:3158	813,89	496 472,90
98712	55:36:080101:316	296,38	181 088,18
98713	55:36:080101:3160	296,38	154 413,98
98714	55:36:080101:3161	296,38	163 305,38
98715	55:36:080101:3162	296,38	253 997,66
98716	55:36:080101:3163	296,38	218 728,44
98717	55:36:080101:3164	1 069,28	57647 023,36
98718	55:36:080101:3165	827,05	658 331,80
98719	55:36:080101:3168	922,36	602 362,52
98720	55:36:150605:512	603,99	476 548,11
98721	55:36:150605:513	237,75	95 100,00
98722	55:36:150605:514	260,22	260 220,00
98723	55:36:150605:516	237,75	166 425,00
98724	55:36:150605:52	237,75	142 650,00
98725	55:36:150605:53	237,75	118 875,00
98726	55:36:150605:544	603,99	833 506,20
98727	55:36:150605:545	264,41	217 080,61
98728	55:36:150605:546	0,09	1 952,28
98729	55:36:150605:55	244,15	305 187,50
98730	55:36:150605:56	237,75	213 975,00
98731	55:36:150605:568	600,09	561 084,15
98732	55:36:150605:569	600,01	1122 018,70
98733	55:36:150605:57	237,75	142 650,00
98734	55:36:150605:572	606,13	718 264,05
98735	55:36:150605:573	606,99	555 395,85
98736	55:36:150605:574	607,27	728 724,00
98737	55:36:150605:58	237,75	95 100,00
98738	55:36:150605:59	237,75	142 650,00
98739	55:36:150605:595	237,75	285 300,00
98740	55:36:150605:596	597,58	717 096,00
98741	55:36:150605:597	596,64	428 984,16
98742	55:36:150605:598	596,16	429 831,36
98743	55:36:150605:599	246,95	123 475,00
98744	55:36:150605:6	603,99	362 394,00
98745	55:36:150605:60	237,75	190 200,00
98746	55:36:150605:601	237,75	589 620,00
98747	55:36:150605:602	605,80	529 469,20
98748	55:36:150605:603	237,75	142 650,00
98749	55:36:150605:604	237,75	118 875,00
98750	55:36:150605:606	603,99	905 985,00
98751	55:36:150605:607	237,75	142 650,00
98752	55:36:150605:61	603,99	724 788,00
98753	55:36:150605:62	603,99	905 985,00
98754	55:36:150605:624	237,75	106 987,50
98755	55:36:150605:63	603,99	513 391,50
98756	55:36:150605:64	603,99	301 995,00



1	2	3	4
99023	55:36:080101:3323	823,23	633 887,10
99024	55:36:080101:3324	821,66	632 678,20
99025	55:36:080101:3325	4 235,12	5204 962,48
99026	55:36:080101:3326	824,26	638 801,50
99027	55:36:080101:333	287,55	145 212,75
99028	55:36:080101:3330	825,04	637 755,92
99029	55:36:080101:3331	824,01	646 023,84
99030	55:36:080101:3333	824,79	641 686,62
99031	55:36:080101:3334	822,45	633 286,50
99032	55:36:080101:3335	4 234,72	2274 044,64
99033	55:36:080101:3336	822,70	633 479,00
99034	55:36:080101:3337	283,50	222 264,00
99035	55:36:080101:3338	815,91	440 591,40
99036	55:36:080101:3339	820,76	506 408,92
99037	55:36:080101:334	296,38	170 418,50
99038	55:36:150606:71	266,43	153 463,68
99039	55:36:150606:72	260,92	130 460,00
99040	55:36:150606:73	263,09	236 781,00
99041	55:36:150606:74	262,50	193 462,50
99042	55:36:150606:75	260,92	130 460,00
99043	55:36:150606:76	260,92	130 460,00
99044	55:36:150606:77	250,99	150 594,00
99045	55:36:150606:78	252,35	161 504,00
99046	55:36:150606:79	261,13	119 597,54
99047	55:36:150606:8	260,92	157 334,76
99048	55:36:150606:9	260,92	130 460,00
99049	55:36:150607:1	253,56	126 780,00
99050	55:36:150607:10	244,04	122 020,00
99051	55:36:150607:11	244,04	122 020,00
99052	55:36:150607:12	244,04	122 020,00
99053	55:36:150607:13	244,04	122 020,00
99054	55:36:150607:14	244,04	122 020,00
99055	55:36:150607:15	244,04	122 020,00
99056	55:36:150607:151	245,01	161 706,60
99057	55:36:150607:152	229,65	174 763,65
99058	55:36:150607:153	232,44	330 064,80
99059	55:36:150607:154	248,64	120 341,76
99060	55:36:150607:155	248,74	116 410,32
99061	55:36:150607:156	247,17	134 707,65
99062	55:36:150607:157	234,75	139 911,00
99063	55:36:150607:158	250,62	137 089,14
99064	55:36:150607:159	236,09	146 139,71
99065	55:36:150607:16	244,04	122 020,00
99066	55:36:150607:160	243,68	122 083,68
99067	55:36:150607:163	244,93	165 572,68
99068	55:36:150607:166	248,02	362 853,26
99069	55:36:150607:17	244,04	122 020,00
99070	55:36:150607:18	244,04	122 020,00
99071	55:36:150607:19	244,04	122 020,00
99072	55:36:150607:2	231,77	285 540,64
99073	55:36:150607:20	244,04	122 020,00
99074	55:36:150607:21	244,04	122 020,00
99075	55:36:150607:22	244,04	122 020,00
99076	55:36:150607:23	243,54	113 002,56
99077	55:36:150607:24	244,04	122 020,00
99078	55:36:150607:25	244,04	122 020,00
99079	55:36:150607:26	244,04	122 020,00
99080	55:36:150607:27	244,04	183 030,00
99081	55:36:150607:28	247,86	179 698,50
99082	55:36:150607:29	244,04	122 020,00
99083	55:36:150607:3	251,52	130 538,88
99084	55:36:150607:30	244,04	122 020,00
99085	55:36:150607:31	244,04	122 020,00
99086	55:36:150607:32	244,04	122 020,00
99087	55:36:150607:33	244,04	122 020,00
99088	55:36:150607:34	244,04	122 020,00
99089	55:36:150607:35	244,04	122 020,00
99090	55:36:150607:36	244,04	122 020,00
99091	55:36:080101:3340	0,09	2 081,79
99092	55:36:080101:3341	279,91	228 686,47
99093	55:36:080101:3344	822,80	609 694,80
99094	55:36:080101:3345	808,54	5483 518,28
99095	55:36:080101:3346	4 255,93	13411 15 893,81
99096	55:36:080101:3347	715,20	784 574,40
99097	55:36:080101:3348	711,50	1022 425,50
99098	55:36:080101:3349	4 500,66	13736 014,32
99099	55:36:080101:335	285,07	141 109,65
99100	55:36:080101:3350	285,26	359 427,60
99101	55:36:080101:3351	1 034,93	1139 457,93
99102	55:36:080101:3352	4 341,10	24336 206,60
99103	55:36:080101:3353	821,40	552 802,20
99104	55:36:080101:3355	815,54	560 275,98
99105	55:36:080101:3359	810,52	779 720,24
99106	55:36:080101:336	285,75	130 873,50
99107	55:36:080101:3362	805,41	614 527,83
99108	55:36:080101:3363	805,04	619 880,80
99109	55:36:080101:3364	804,57	636 414,87
99110	55:36:080101:3365	804,12	637 667,16
99111	55:36:080101:3366	803,67	638 917,65
99112	55:36:080101:3367	803,30	430 568,80
99113	55:36:080101:3368	806,47	608 082,94
99114	55:36:080101:3369	806,07	637 601,37
99115	55:36:080101:337	296,38	131 296,34
99116	55:36:080101:3370	805,49	637 142,59
99117	55:36:080101:3371	805,05	635 989,50
99118	55:36:080101:3372	804,61	638 055,73
99119	55:36:080101:3373	804,25	434 295,00
99120	55:36:080101:3374	807,57	789 803,46
99121	55:36:080101:3375	807,12	807 927,12
99122	55:36:080101:3376	806,72	600 199,68
99123	55:36:080101:3377	806,35	693 461,00
99124	55:36:080101:3378	806,58	1197 771,30
99125	55:36:080101:3379	805,80	241 740,00
99126	55:36:080101:338	296,38	131 592,72
99127	55:36:080101:3380	808,62	789 213,12
99128	55:36:080101:3381	808,21	880 140,69
99129	55:36:080101:3382	807,78	602 603,88
99130	55:36:080101:3383	807,44	743 652,24
99131	55:36:080101:3384	992,36	297 708,00
99132	55:36:080101:3385	810,62	745 770,40
99133	55:36:080101:3386	810,36	688 806,00
99134	55:36:080101:3387	810,12	688 602,00
99135	55:36:080101:3388	809,87	688 389,50
99136	55:36:080101:3389	809,62	688 177,00
99137	55:36:080101:339	296,38	126 850,64
99138	55:36:080101:3390	809,37	687 964,50
99139	55:36:080101:3391	809,11	687 743,50
99140	55:36:080101:3392	808,86	633 337,38
99141	55:36:080101:3393	811,98	704 798,64
99142	55:36:080101:3394	811,73	688 970,50
99143	55:36:080101:3395	811,49	689 766,50
99144	55:36:150607:37	244,04	122 020,00
99145	55:36:150607:38	244,04	122 020,00
99146	55:36:150607:39	244,04	122 020,00
99147	55:36:150607:4	255,72	127 860,00
99148	55:36:150607:40	244,04	122 020,00
99149	55:36:150607:41	246,57	149 174,85
99150	55:36:150607:42	244,04	122 020,00
99151	55:36:150607:43	244,04	122 020,00
99152	55:36:150607:44	240,32	117 756,80
99153	55:36:150607:45	248,40	124 200,00
99154	55:36:150607:46	244,04	122 020,00
99155	55:36:150607:47	244,04	122 020,00

1	2	3	4
99156	55:36:150607:48	244,04	122 020,00
99157	55:36:150607:49	244,04	122 020,00
99158	55:36:150607:5	244,04	126 900,80
99159	55:36:150607:50	244,04	122 020,00
99160	55:36:150607:51	244,04	122 020,00
99161	55:36:150607:52	244,04	122 020,00
99162	55:36:150607:53	244,04	122 020,00
99163	55:36:150607:54	244,04	122 020,00
99164	55:36:150607:55	244,04	48 808,00
99165	55:36:150607:56	252,82	126 410,00
99166	55:36:150607:57	251,12	226 008,00
99167	55:36:150607:58	248,85	124 425,00
99168	55:36:150607:59	244,04	122 020,00
99169	55:36:150607:6	244,04	118 603,44
99170	55:36:150607:60	244,04	122 020,00
99171	55:36:150607:61	244,04	122 020,00
99172	55:36:150607:62	244,04	122 020,00
99173	55:36:150607:63	244,04	122 020,00
99174	55:36:150607:64	233,71	170 608,30
99175	55:36:150607:65	244,04	117 139,20
99176	55:36:150607:66	244,04	146 424,00
99177	55:36:150607:67	244,04	122 020,00
99178	55:36:150607:68	244,04	122 020,00
99179	55:36:150607:69	244,04	122 020,00
99180	55:36:150607:7	244,04	182 785,96
99181	55:36:150607:70	244,04	122 020,00
99182	55:36:150607:71	250,08	186 809,76
99183	55:36:150607:72	244,04	122 020,00
99184	55:36:150607:73	244,04	122 020,00
99185	55:36:150607:74	244,04	122 020,00
99186	55:36:150607:75	244,37	122 185,00
99187	55:36:150607:76	244,04	122 020,00
99188	55:36:150607:77	244,04	195 232,00
99189	55:36:150607:78	244,04	144 959,76
99190	55:36:150607:79	243,90	156 583,80
99191	55:36:150607:8	244,04	146 424,00
99192	55:36:150607:80	241,37	120 685,00
99193	55:36:150607:81	238,97	143 382,00
99194	55:36:150607:82	244,04	128 609,08
99195	55:36:150607:83	238,03	141 389,82
99196	55:36:150607:84	244,04	122 020,00
99197	55:36:080101:3396	811,23	689 545,50
99198	55:36:080101:3397	810,98	689 333,00
99199	55:36:080101:3398	810,72	689 112,00
99200	55:36:080101:3399	810,46	688 891,00
99201	55:36:080101:34	807,90	622 890,90
99202	55:36:080101:340	296,38	131 592,72
99203	55:36:080101:3400	810,18	746 985,96
99204	55:36:080101:3401	808,96	6108 456,96
99205	55:36:080101:3402	811,74	628 286,76
99206	55:36:080101:3403	946,41	946 410,00
99207	55:36:080101:3404	4 386,22	15031 575,94
99208	55:36:080101:3405	4 523,07	23103 841,56
99209	55:36:080101:3406	4 528,97	20683 805,99
99210	55:36:080101:3407	4 538,11	17657 786,01
99211	55:36:080101:3408	4 197,24	2480 568,84
99212	55:36:080101:341	296,38	131 592,72
99213	55:36:080101:3412	283,38	130 071,42
99214	55:36:080101:3413	277,97	208 477,50
99215	55:36:080101:3414	1 032,07	915 446,09
99216	55:36:080101:3415	523,58	262 313,58
99217	55:36:080101:3417	824,32	484 700,16
99218	55:36:080101:3418	827,27	545 998,20
99219	55:36:080101:3419	277,13	253 019,69
99220	55:36:080101:342	285,67	123 695,11
99221	55:36:080101:3420	0,00	1,00
99222	55:36:080101:3421	925,68	37 952,88
99223	55:36:080101:3422	0,00	1,00
99224	55:36:080101:3423	4 246,39	25053 701,00
99225	55:36:080101:3424	723,58	830 669,84
99226	55:36:080101:3425	1 230,57	1107 513,00
99227	55:36:080101:3426	874,41	45 469,32
99228	55:36:080101:3427	284,28	212 357,16
99229	55:36:080101:3428	284,40	161 539,20
99230	55:36:080101:3429	1 116,48	12727 872,00
99231	55:36:080101:343	284,82	245 230,02
99232	55:36:080101:3430	285,25	271 843,25
99233	55:36:080101:3431	727,73	389 335,55
99234	55:36:080101:3432	728,11	398 276,17
99235	55:36:080101:3433	0,00	1,00
99236	55:36:080101:3434	816,05	48 146,95
99237	55:36:080101:3435	894,14	38 448,02
99238	55:36:080101:3436	847,47	72 882,42
99239	55:36:080101:3437	852,76	86 128,76
99240	55:36:080101:344	296,38	238 585,90
99241	55:36:080101:345	296,38	215 171,88
99242	55:36:080101:346	838,27	1716 776,96
99243	55:36:080101:347	847,67	81 376,32
99244	55:36:080101:348	840,94	69 798,02
99245	55:36:080101:349	838,27	36 883,88
99246	55:36:080101:351	2,71	70 703,90
99247	55:36:080101:352	748,90	33063 935,00
99248	55:36:080101:353	419,97	351 094,92
99249	55:36:080101:354	4 437,74	30292 013,24
99250	55:36:150607:85	244,04	122 020,00
99251	55:36:150607:86	244,04	122 020,00
99252	55:36:150607:87	244,04	109 818,00
99253	55:36:150607:88	244,04	112 258,40
99254	55:36:150607:89	244,04	122 020,00
99255	55:36:150607:9	244,04	122 020,00
99256	55:36:150607:90	247,26	126 349,86
99257	55:36:150607:91	244,04	122 020,00
99258	55:36:150607:92	244,04	122 020,00
99259	55:36:150607:93	236,09	165 263,00
99260	55:36:150607:94	244,04	122 020,00
99261	55:36:150607:95	244,04	122 020,00
99262	55:36:150607:96	244,04	146 424,00
99263	55:36:150701:1	448,08	281 842,32
99264	55:36:150701:10	705,19	19780 579,50
99265	55:36:150701:102	671,86	12352 146,10
99266	55:36:150701:103	653,59	1908 482,80
99267	55:36:150701:104	671,86	9019 048,64
99268	55:36:150701:105	700,38	282 253,14
99269	55:36:150701:106	737,42	34469 223,06
99270	55:36:150701:108	698,03	3587 874,20
99271	55:36:150701:111	654,72	401 343,36
99272	55:36:150701:110	269,58	175 766,16
99273	55:36:150701:111	269,58	200 297,94
99274	55:36:150701:112	653,16	1333 099,56
99275	55:36:150701:113	269,58	280 632,78
99276	55:36:150701:114	269,58	276 049,92
99277	55:36:150701:115	230,20	10 359,00
99278	55:36:150701:116	694,34	68089 757,76
99279	55:36:150701:118	0,00	1,00
99280	55:36:150701:12	654,93	2339 409,96
99281	55:36:150701:121	230,20	4 373,80
99282	55:36:150701:2	436,11	3 052,77
99283	55:36:150701:23	400,98	25 662,72
99284	55:36:150701:24	662,99	295 030,55
99285	55:36:150701:25	700,38	371 901,78
99286	55:36:150701:26	700,38	420 928,38
99287	55:36:150701:27	700,38	420 228,00
99288	55:36:150701:28	666,72	406 699,20



1	2	3	4
99555	55:36:080101:8703	807,80	573 538,00
99556	55:36:080101:8705	285,07	120 014,47
99557	55:36:080101:8706	909,01	71 811,79
99558	55:36:080101:8707	731,04	976 869,44
99559	55:36:080101:8708	283,55	152 266,35
99560	55:36:080101:8712	821,78	555 523,28
99561	55:36:080101:8713	280,85	125 820,80
99562	55:36:080101:8714	280,83	110 647,02
99563	55:36:080101:8717	277,25	147 774,25
99564	55:36:080101:8718	281,52	118 801,44
99565	55:36:080101:8719	278,40	214 368,00
99566	55:36:080101:8720	812,59	429 047,52
99567	55:36:080101:8722	280,60	144 228,40
99568	55:36:150701:639	659,89	531 211,45
99569	55:36:150701:640	662,75	531 525,50
99570	55:36:150701:7	669,11	327 863,90
99571	55:36:150701:8	674,29	51246 040,00
99572	55:36:150701:9	230,20	8887 331,40
99573	55:36:150702:1	276,35	144 254,70
99574	55:36:150702:10	293,71	121 889,65
99575	55:36:150702:11	293,71	159 778,24
99576	55:36:150702:12	293,71	119 539,97
99577	55:36:150702:121	299,26	236 116,14
99578	55:36:150702:13	293,71	158 897,11
99579	55:36:150702:14	293,71	121 008,52
99580	55:36:150702:15	293,71	190 911,50
99581	55:36:150702:16	293,71	119 246,26
99582	55:36:150702:17	293,71	184 156,17
99583	55:36:150702:18	293,71	122 183,36
99584	55:36:150702:19	293,71	196 491,99
99585	55:36:150702:2	293,71	171 526,64
99586	55:36:150702:20	293,71	119 246,26
99587	55:36:150702:21	294,90	187 261,50
99588	55:36:150702:22	293,71	113 665,77
99589	55:36:150702:23	293,71	190 911,50
99590	55:36:150702:24	293,71	117 484,00
99591	55:36:150702:25	293,71	195 610,86
99592	55:36:150702:26	293,71	111 609,80
99593	55:36:150702:27	300,52	187 825,00
99594	55:36:150702:28	293,71	117 484,00
99595	55:36:150702:29	293,71	186 799,56
99596	55:36:150702:3	293,71	176 519,71
99597	55:36:150702:30	293,71	177 694,55
99598	55:36:150702:31	304,28	192 000,68
99599	55:36:150702:32	293,71	228 212,67
99600	55:36:150702:33	293,71	283 430,15
99601	55:36:150702:34	293,71	152 729,20
99602	55:36:150702:35	293,71	128 351,27
99603	55:36:150702:36	293,71	119 539,97
99604	55:36:150702:37	293,71	117 484,00
99605	55:36:150702:38	293,71	121 889,65
99606	55:36:150702:39	293,71	120 421,10
99607	55:36:150702:4	293,71	119 246,26
99608	55:36:150702:40	293,71	121 889,65
99609	55:36:150702:41	293,71	120 127,39
99610	55:36:150702:42	293,71	120 421,10
99611	55:36:150702:43	293,71	118 071,42
99612	55:36:150702:44	293,71	122 477,07
99613	55:36:150702:45	293,71	117 484,00
99614	55:36:150702:46	293,71	120 714,81
99615	55:36:150702:47	293,71	123 651,91
99616	55:36:150702:48	293,71	124 239,33
99617	55:36:150702:49	293,71	119 246,26
99618	55:36:150702:5	293,71	175 932,29
99619	55:36:150702:50	293,71	123 945,62
99620	55:36:150702:51	293,71	127 763,85
99621	55:36:080101:8723	280,76	114 269,32
99622	55:36:080101:8724	0,00	1,00
99623	55:36:080101:8725	281,55	110 367,60
99624	55:36:080101:8729	726,21	957 870,99
99625	55:36:080101:8731	822,67	555 302,25
99626	55:36:080101:8732	725,29	959 823,17
99627	55:36:080101:8733	813,95	459 881,75
99628	55:36:080101:8734	230,20	110 956,40
99629	55:36:080101:8736	279,98	106 392,40
99630	55:36:080101:8737	284,09	114 488,27
99631	55:36:080101:8738	4 195,92	1854 596,64
99632	55:36:080101:8739	4 196,26	1808 588,06
99633	55:36:080101:8740	4 196,09	1292 395,72
99634	55:36:080101:8744	419,97	1053 284,76
99635	55:36:080101:8745	419,97	836 580,24
99636	55:36:080101:8750	230,20	280 613,80
99637	55:36:080101:88	296,38	161 823,48
99638	55:36:080101:8871	807,56	783 333,20
99639	55:36:080101:8872	0,00	1,00
99640	55:36:080101:8873	802,65	776 162,55
99641	55:36:080101:8874	802,15	635 302,80
99642	55:36:080101:8875	801,70	639 756,60
99643	55:36:080101:8876	801,25	646 211,25
99644	55:36:080101:8877	800,91	646 334,37
99645	55:36:080101:8878	800,57	644 458,85
99646	55:36:080101:8879	803,99	356 167,57
99647	55:36:080101:8880	803,59	793 946,92
99648	55:36:080101:8881	803,11	656 943,98
99649	55:36:080101:8882	802,66	655 773,22
99650	55:36:080101:8883	802,23	620 123,79
99651	55:36:080101:8884	802,13	611 223,06
99652	55:36:080101:8885	801,91	599 026,77
99653	55:36:080101:8886	803,18	613 629,52
99654	55:36:080101:8887	804,71	787 811,09
99655	55:36:080101:8888	804,95	913 618,25
99656	55:36:080101:8889	803,41	641 924,59
99657	55:36:080101:8890	804,23	742 304,29
99658	55:36:080101:8891	804,66	694 421,58
99659	55:36:080101:8892	805,08	711 690,72
99660	55:36:080101:8893	805,49	685 471,99
99661	55:36:080101:8894	992,36	993 352,36
99662	55:36:080101:8895	806,29	902 238,51
99663	55:36:080101:8896	805,93	929 237,29
99664	55:36:080101:8897	805,59	895 816,08
99665	55:36:080101:8898	808,69	244 224,38
99666	55:36:080101:8899	808,44	946 683,24
99667	55:36:080101:89	296,38	162 416,24
99668	55:36:080101:8900	808,11	741 036,87
99669	55:36:080101:8901	807,81	752 071,11
99670	55:36:080101:8902	807,16	707 879,32
99671	55:36:080101:8903	806,88	963 414,72
99672	55:36:080101:8904	809,91	259 171,20
99673	55:36:080101:8905	809,71	649 387,42
99674	55:36:150702:52	293,71	119 539,97
99675	55:36:150702:53	293,71	124 826,75
99676	55:36:150702:55	293,71	127 176,43
99677	55:36:150702:57	293,71	140 980,80
99678	55:36:150702:58	293,71	118 658,84
99679	55:36:150702:59	301,85	200 730,25
99680	55:36:150702:6	293,71	118 365,13
99681	55:36:150702:60	293,71	123 358,20
99682	55:36:150702:61	293,71	122 770,78
99683	55:36:150702:62	293,71	128 351,27
99684	55:36:150702:63	293,71	128 351,27
99685	55:36:150702:64	293,71	126 295,30
99686	55:36:150702:65	293,71	117 484,00
99687	55:36:150702:66	293,71	117 484,00

1	2	3	4
99688	55:36:150702:67	293,71	117 484,00
99689	55:36:150702:68	293,71	121 595,94
99690	55:36:150702:69	293,71	117 484,00
99691	55:36:150702:7	293,71	186 505,85
99692	55:36:150702:70	293,71	117 484,00
99693	55:36:150702:71	293,71	202 659,90
99694	55:36:150702:8	293,71	118 365,13
99695	55:36:150702:9	293,71	168 002,12
99696	55:36:150703:1	288,67	124 994,11
99697	55:36:150703:10	290,78	123 290,72
99698	55:36:150703:11	290,78	124 744,62
99699	55:36:150703:12	290,78	181 155,94
99700	55:36:150703:13	280,51	149 511,83
99701	55:36:150703:14	290,78	132 886,46
99702	55:36:150703:15	290,78	141 028,30
99703	55:36:150703:16	290,78	183 482,18
99704	55:36:150703:17	290,78	116 312,00
99705	55:36:150703:18	290,78	175 049,56
99706	55:36:150703:19	290,78	116 312,00
99707	55:36:150703:2	290,78	130 851,00
99708	55:36:150703:20	290,78	110 496,40
99709	55:36:150703:21	290,78	186 971,54
99710	55:36:150703:22	290,78	119 801,36
99711	55:36:150703:23	290,78	120 673,70
99712	55:36:150703:24	290,78	116 312,00
99713	55:36:150703:25	290,78	117 184,34
99714	55:36:150703:26	290,78	117 475,12
99715	55:36:150703:27	290,78	117 475,12
99716	55:36:150703:28	290,78	116 312,00
99717	55:36:150703:29	290,78	122 127,60
99718	55:36:150703:3	281,47	119 343,28
99719	55:36:150703:30	290,78	181 737,50
99720	55:36:150703:31	290,78	122 418,38
99721	55:36:150703:32	290,78	120 092,14
99722	55:36:150703:33	290,78	123 872,28
99723	55:36:150703:34	290,78	116 312,00
99724	55:36:150703:35	290,78	125 907,74
99725	55:36:150703:36	290,78	150 333,26
99726	55:36:150703:37	294,08	172 919,04
99727	55:36:080101:8906	809,43	597 359,34
99728	55:36:080101:8907	809,14	610 900,70
99729	55:36:080101:8908	808,89	565 414,11
99730	55:36:080101:8909	808,49	706 620,26
99731	55:36:080101:8910	808,24	677 305,12
99732	55:36:080101:8911	803,03	356 545,32
99733	55:36:080101:8916	279,24	114 767,64
99734	55:36:080101:8917	727,43	1373 387,84
99735	55:36:080101:8920	292,02	123 232,44
99736	55:36:080101:8925	4 261,26	259975 211,34
99737	55:36:080101:8927	0,00	1,00
99738	55:36:080101:8928	0,00	1,00
99739	55:36:080101:8930	284,73	114 461,46
99740	55:36:080101:8931	0,00	1,00
99741	55:36:080101:8932	0,00	1,00
99742	55:36:080101:8938	823,59	1175 262,93
99743	55:36:080101:8939	230,20	40 515,20
99744	55:36:080101:8940	230,20	164 132,60
99745	55:36:080101:8943	809,04	586 554,00
99746	55:36:080101:8944	808,05	551 090,10
99747	55:36:080101:8945	808,25	561 733,75
99748	55:36:080101:8946	808,46	559 454,32
99749	55:36:080101:8954	284,35	238 854,00
99750	55:36:080101:8964	230,20	2274 836,40
99751	55:36:080101:8966	230,20	1190 134,00
99752	55:36:080101:8967	230,20	90 238,40
99753	55:36:080101:8985	930,47	808 578,43
99754	55:36:080101:8986	812,99	243 897,00
99755	55:36:080101:8987	812,40	402 138,00
99756	55:36:080101:8988	610,24	3539 392,00
99757	55:36:080101:8992	282,60	120 387,60
99758	55:36:080101:8994	811,37	487 633,37
99759	55:36:080101:8995	812,38	502 050,84
99760	55:36:080101:9	824,86	494 916,00
99761	55:36:080101:90	286,25	147 132,50
99762	55:36:080101:9001	0,00	1,00
99763	55:36:080101:9002	0,00	1,00
99764	55:36:080101:9049	4 191,87	7323 196,89
99765	55:36:080101:9050	981,03	1092 867,42
99766	55:36:080101:91	288,63	179 816,49
99767	55:36:080101:9165	0,00	1,00
99768	55:36:080101:92	289,64	174 073,64
99769	55:36:080101:9253	1 158,66	2310 368,04
99770	55:36:080101:9282	230,20	127 300,60
99771	55:36:080101:9283	230,20	1924 472,00
99772	55:36:080101:9285	230,20	6320 371,20
99773	55:36:080101:9286	230,20	1345 519,00
99774	55:36:080101:9287	230,20	2062 592,00
99775	55:36:080101:9288	733,56	1596 226,56
99776	55:36:080101:9293	1 123,08	134 769,60
99777	55:36:080101:9294	816,81	744 113,91
99778	55:36:080101:9298	814,31	666 105,58
99779	55:36:080101:9299	824,22	607 450,14
99780	55:36:150703:38	290,78	124 163,06
99781	55:36:150703:39	290,78	123 872,28
99782	55:36:150703:4	290,78	120 964,48
99783	55:36:150703:40	290,78	124 744,62
99784	55:36:150703:41	290,78	123 581,50
99785	55:36:150703:42	289,00	161 262,00
99786	55:36:150703:43	290,78	127 070,86
99787	55:36:150703:44	290,78	462 340,20
99788	55:36:150703:5	290,78	121 255,26
99789	55:36:150703:6	290,78	116 312,00
99790	55:36:150703:7	290,78	116 312,00
99791	55:36:150703:8	290,78	116 312,00
99792	55:36:150703:9	290,78	116 312,00
99793	55:36:150704:1	280,30	123 332,00
99794	55:36:150704:11	273,29	300 619,00
99795	55:36:150704:12	273,29	109 316,00
99796	55:36:150704:13	252,36	236 966,04
99797	55:36:150704:14	273,29	112 868,77
99798	55:36:150704:15	273,29	165 613,74
99799	55:36:150704:16	273,29	109 316,00
99800	55:36:150704:17	273,29	119 154,44
99801	55:36:150704:18	273,29	109 316,00
99802	55:36:150704:19	273,29	109 316,00
99803	55:36:150704:2	260,94	205 881,66
99804	55:36:150704:20	273,29	110 409,16
99805	55:36:150704:21	273,29	110 682,45
99806	55:36:150704:22	273,29	119 427,73
99807	55:36:150704:23	273,29	109 316,00
99808	55:36:150704:24	273,29	138 831,32
99809	55:36:150704:25	273,29	109 316,00
99810	55:36:150704:26	273,29	171 626,12
99811	55:36:150704:27	273,29	123 253,79
99812	55:36:150704:28	273,29	160 694,52
99813	55:36:150704:29	273,29	119 427,73
99814	55:36:150704:3	273,29	151 402,66
99815	55:36:150704:30	273,29	174 905,60
99816	55:36:150704:31	273,29	109 316,00
99817	55:36:150704:32	273,29	175 725,47
99818	55:36:150704:33	273,29	107 676,26
99819	55:36:150704:34	273,29	141 564,22
99820	55:36:150704:35	273,29	109 862,58



1	2	3	4
100087	55:36:080102:214	746,28	746 280,00
100088	55:36:080102:215	746,43	746 430,00
100089	55:36:080102:216	746,58	746 580,00
100090	55:36:080102:217	746,72	746 720,00
100091	55:36:080102:218	746,85	746 850,00
100092	55:36:080102:219	746,98	746 980,00
100093	55:36:080102:22	354,79	66 345,73
100094	55:36:080102:220	743,51	743 510,00
100095	55:36:080102:221	743,68	743 680,00
100096	55:36:080102:222	743,83	743 830,00
100097	55:36:080102:223	743,97	743 970,00
100098	55:36:150706:25	280,95	155 646,30
100099	55:36:150706:26	280,95	113 503,80
100100	55:36:150706:27	280,95	110 413,35
100101	55:36:150706:28	280,95	117 156,15
100102	55:36:150706:29	280,95	110 413,35
100103	55:36:150706:3	281,68	112 672,00
100104	55:36:150706:30	280,95	125 865,60
100105	55:36:150706:31	280,95	116 594,25
100106	55:36:150706:32	280,95	107 603,85
100107	55:36:150706:33	280,95	111 256,20
100108	55:36:150706:34	280,95	116 875,20
100109	55:36:150706:35	280,95	112 380,00
100110	55:36:150706:36	280,95	112 380,00
100111	55:36:150706:37	280,95	114 346,65
100112	55:36:150706:38	280,95	112 941,90
100113	55:36:150706:39	280,95	115 751,40
100114	55:36:150706:4	282,19	128 960,83
100115	55:36:150706:40	280,95	119 403,75
100116	55:36:150706:41	280,95	128 113,20
100117	55:36:150706:42	280,95	131 203,65
100118	55:36:150706:43	280,95	123 056,10
100119	55:36:150706:44	280,95	118 841,85
100120	55:36:150706:45	280,95	124 179,90
100121	55:36:150706:46	280,95	118 560,90
100122	55:36:150706:47	280,95	124 741,80
100123	55:36:150706:48	280,95	206 779,20
100124	55:36:150706:49	280,95	209 026,80
100125	55:36:150706:5	284,15	132 129,75
100126	55:36:150706:50	280,95	165 479,55
100127	55:36:150706:51	280,95	162 389,10
100128	55:36:150706:52	280,95	187 112,70
100129	55:36:150706:53	280,95	203 407,80
100130	55:36:150706:54	280,95	206 498,25
100131	55:36:150706:55	280,95	239 931,30
100132	55:36:150706:56	280,95	147 779,70
100133	55:36:150706:57	280,95	148 622,55
100134	55:36:150706:58	282,08	348 650,88
100135	55:36:150706:59	280,95	125 865,60
100136	55:36:150706:6	280,95	125 303,70
100137	55:36:150706:60	280,95	120 808,50
100138	55:36:150706:61	280,95	129 517,95
100139	55:36:150706:62	280,95	197 788,80
100140	55:36:150706:63	280,95	241 336,05
100141	55:36:150706:64	280,95	138 789,30
100142	55:36:150706:65	280,95	116 313,30
100143	55:36:150706:66	280,95	119 122,80
100144	55:36:150706:67	280,95	118 560,90
100145	55:36:150706:68	280,95	174 189,00
100146	55:36:150706:69	280,95	185 146,05
100147	55:36:150706:7	280,95	116 313,30
100148	55:36:150706:70	280,95	187 955,55
100149	55:36:150706:71	280,95	182 617,50
100150	55:36:150706:72	280,95	167 727,15
100151	55:36:080102:224	744,10	744 100,00
100152	55:36:080102:225	744,22	744 220,00
100153	55:36:080102:226	741,74	741 740,00
100154	55:36:080102:227	741,91	741 910,00
100155	55:36:080102:228	742,07	742 070,00
100156	55:36:080102:229	742,21	742 210,00
100157	55:36:080102:23	355,72	355,72
100158	55:36:080102:230	742,35	742 350,00
100159	55:36:080102:231	742,46	742 460,00
100160	55:36:080102:232	738,78	738 780,00
100161	55:36:080102:233	738,96	738 960,00
100162	55:36:080102:234	739,13	739 130,00
100163	55:36:080102:235	739,28	739 280,00
100164	55:36:080102:236	739,42	739 420,00
100165	55:36:080102:237	739,54	739 540,00
100166	55:36:080102:238	736,91	736 910,00
100167	55:36:080102:239	737,10	737 100,00
100168	55:36:080102:24	282,61	7 913,08
100169	55:36:080102:240	737,28	737 280,00
100170	55:36:080102:241	737,43	737 430,00
100171	55:36:080102:242	737,58	737 580,00
100172	55:36:080102:243	737,71	737 710,00
100173	55:36:080102:244	734,60	734 600,00
100174	55:36:080102:245	734,69	734 690,00
100175	55:36:080102:246	734,77	734 770,00
100176	55:36:080102:247	734,83	734 830,00
100177	55:36:080102:248	734,90	734 900,00
100178	55:36:080102:249	734,95	734 950,00
100179	55:36:080102:25	281,57	3 097,27
100180	55:36:080102:250	733,17	733 170,00
100181	55:36:080102:251	733,25	733 250,00
100182	55:36:080102:252	733,32	733 320,00
100183	55:36:080102:253	733,38	733 380,00
100184	55:36:080102:254	733,46	733 460,00
100185	55:36:080102:255	733,67	733 670,00
100186	55:36:080102:256	419,97	7100 852,76
100187	55:36:080102:257	727,43	727 430,00
100188	55:36:080102:258	727,52	727 520,00
100189	55:36:080102:259	727,58	727 580,00
100190	55:36:080102:26	205,03	5 740,84
100191	55:36:080102:260	727,62	727 620,00
100192	55:36:080102:261	727,64	727 640,00
100193	55:36:080102:262	727,63	727 630,00
100194	55:36:080102:263	726,34	726 340,00
100195	55:36:080102:264	726,41	726 410,00
100196	55:36:080102:265	726,45	726 450,00
100197	55:36:080102:266	726,48	726 480,00
100198	55:36:080102:267	726,47	726 470,00
100199	55:36:080102:268	726,45	726 450,00
100200	55:36:080102:269	724,53	724 530,00
100201	55:36:080102:27	230,20	4604 000,00
100202	55:36:080102:270	724,57	724 570,00
100203	55:36:080102:271	724,58	724 580,00
100204	55:36:150706:73	280,95	219 983,85
100205	55:36:150706:74	280,95	159 017,70
100206	55:36:150706:75	280,95	132 608,40
100207	55:36:150706:76	280,95	163 231,95
100208	55:36:150706:77	280,95	153 679,65
100209	55:36:150706:78	280,95	132 608,40
100210	55:36:150706:79	280,95	136 979,80
100211	55:36:150706:8	280,95	114 065,70
100212	55:36:150706:80	280,95	134 294,10
100213	55:36:150706:81	280,95	136 260,75
100214	55:36:150706:82	280,95	125 584,65
100215	55:36:150706:83	280,95	128 956,05
100216	55:36:150706:84	280,95	128 113,20
100217	55:36:150706:85	280,95	216 331,50
100218	55:36:150706:86	280,95	202 284,00
100219	55:36:150706:87	280,95	211 836,30

1	2	3	4
100220	55:36:150706:88	280,95	366 920,70
100221	55:36:150706:89	280,95	131 765,55
100222	55:36:150706:9	280,95	112 660,95
100223	55:36:150706:90	280,95	251 450,25
100224	55:36:150706:91	280,95	234 874,20
100225	55:36:150706:92	280,95	248 359,80
100226	55:36:150706:93	280,95	120 808,50
100227	55:36:150706:94	280,95	203 126,85
100228	55:36:150706:95	280,95	137 384,55
100229	55:36:150706:96	280,95	156 489,15
100230	55:36:150706:97	280,95	98 332,50
100231	55:36:150707:1	268,31	112 690,20
100232	55:36:150707:10	267,62	107 048,00
100233	55:36:150707:11	267,62	105 442,28
100234	55:36:150707:12	267,62	107 850,86
100235	55:36:150707:13	267,62	107 048,00
100236	55:36:150707:14	267,62	108 921,34
100237	55:36:150707:15	267,62	107 048,00
100238	55:36:150707:151	267,62	107 048,00
100239	55:36:150707:152	268,91	111 866,56
100240	55:36:150707:153	273,35	109 340,00
100241	55:36:150707:16	267,62	106 780,38
100242	55:36:150707:17	267,62	146 120,52
100243	55:36:150707:18	267,62	145 585,28
100244	55:36:150707:19	267,62	212 490,28
100245	55:36:150707:2	267,10	110 312,30
100246	55:36:150707:20	267,62	112 935,64
100247	55:36:150707:21	267,62	110 527,06
100248	55:36:150707:22	267,62	112 935,64
100249	55:36:150707:23	267,62	109 991,82
100250	55:36:150707:24	267,62	142 909,08
100251	55:36:150707:25	267,62	107 048,00
100252	55:36:150707:26	267,62	108 386,10
100253	55:36:150707:27	267,62	107 850,86
100254	55:36:150707:28	267,62	108 653,72
100255	55:36:150707:29	267,62	111 597,54
100256	55:36:150707:3	275,36	114 549,76
100257	55:36:080102:272	724,57	724 570,00
100258	55:36:080102:273	724,53	724 530,00
100259	55:36:080102:274	724,48	724 480,00
100260	55:36:080102:275	723,41	723 410,00
100261	55:36:080102:276	723,42	723 420,00
100262	55:36:080102:277	723,40	723 400,00
100263	55:36:080102:278	723,36	723 360,00
100264	55:36:080102:279	723,30	723 300,00
100265	55:36:080102:28	230,20	1923 551,20
100266	55:36:080102:280	723,22	723 220,00
100267	55:36:080102:281	721,50	721 500,00
100268	55:36:080102:282	721,46	721 460,00
100269	55:36:080102:283	721,39	721 390,00
100270	55:36:080102:284	721,30	721 300,00
100271	55:36:080102:285	721,20	721 200,00
100272	55:36:080102:286	721,08	721 080,00
100273	55:36:080102:287	720,25	720 250,00
100274	55:36:080102:288	720,16	720 160,00
100275	55:36:080102:289	720,06	720 060,00
100276	55:36:080102:29	230,20	82 641,80
100277	55:36:080102:290	719,95	719 950,00
100278	55:36:080102:291	719,83	719 830,00
100279	55:36:080102:292	719,70	719 700,00
100280	55:36:080102:293	717,99	717 990,00
100281	55:36:080102:294	717,86	717 860,00
100282	55:36:080102:295	717,73	717 730,00
100283	55:36:080102:296	717,59	717 590,00
100284	55:36:080102:297	717,45	717 450,00
100285	55:36:080102:298	717,30	717 300,00
100286	55:36:080102:299	716,39	716 390,00
100287	55:36:080102:3	2,71	10566 672,11
100288	55:36:080102:30	230,20	17 265,00
100289	55:36:080102:300	716,26	716 260,00
100290	55:36:080102:301	716,13	716 130,00
100291	55:36:080102:302	715,99	715 990,00
100292	55:36:080102:303	715,85	715 850,00
100293	55:36:080102:304	715,71	715 710,00
100294	55:36:080102:305	713,87	713 870,00
100295	55:36:080102:306	713,74	713 740,00
100296	55:36:080102:307	713,60	713 600,00
100297	55:36:080102:308	713,46	713 460,00
100298	55:36:080102:309	713,32	713 320,00
100299	55:36:080102:31	230,20	1681 611,00
100300	55:36:080102:310	713,17	713 170,00
100301	55:36:080102:311	712,37	712 370,00
100302	55:36:080102:312	712,24	712 240,00
100303	55:36:080102:313	712,11	712 110,00
100304	55:36:080102:314	711,97	711 970,00
100305	55:36:080102:315	711,83	711 830,00
100306	55:36:080102:316	711,68	711 680,00
100307	55:36:080102:317	709,81	709 810,00
100308	55:36:080102:318	709,69	709 690,00
100309	55:36:080102:319	709,56	709 560,00
100310	55:36:150707:30	267,62	107 583,24
100311	55:36:150707:31	267,62	134 612,86
100312	55:36:150707:32	267,62	143 176,70
100313	55:36:150707:33	267,62	134 612,86
100314	55:36:150707:34	267,62	114 006,12
100315	55:36:150707:35	267,62	111 597,54
100316	55:36:150707:36	267,62	113 470,88
100317	55:36:150707:37	267,62	109 724,20
100318	55:36:150707:38	267,62	105 709,90
100319	55:36:150707:39	267,62	107 048,00
100320	55:36:150707:4	267,62	170 206,32
100321	55:36:150707:40	267,62	105 442,28
100322	55:36:150707:41	267,62	110 794,68
100323	55:36:150707:43	267,62	109 456,58
100324	55:36:150707:44	267,62	106 512,76
100325	55:36:150707:45	267,62	115 611,84
100326	55:36:150707:46	267,62	142 373,84
100327	55:36:150707:47	267,62	139 697,64
100328	55:36:150707:48	267,62	110 794,68
100329	55:36:150707:49	267,62	103 836,56
100330	55:36:150707:5	267,62	112 668,02
100331	55:36:150707:50	267,62	111 062,30
100332	55:36:150707:51	270,90	111 610,80
100333	55:36:150707:52	267,62	109 991,82
100334	55:36:150707:53	267,62	107 850,86
100335	55:36:150707:54	267,62	105 977,52
100336	55:36:150707:55	267,62	105 977,52
100337	55:36:150707:57	267,62	108 386,10
100338	55:36:150707:58	267,62	106 245,14
100339	55:36:150707:59	267,62	111 865,16
100340	55:36:150707:6	267,62	107 048,00
100341	55:36:150707:60	267,62	130 063,32
100342	55:36:150707:61	267,62	119 358,52
100343	55:36:150707:62	267,62	107 048,00
100344	55:36:150707:63	267,62	107 048,00
100345	55:36:150707:64	267,62	110 259,44
100346	55:36:150707:65	267,62	104 639,42
100347	55:36:150707:66	267,62	103 836,56
100348	55:36:150707:67	267,62	106 512,76
100349	55:36:150707:68	267,62	108 921,34
100350	55:36:150707:69	267,62	109 456,58
100351	55:36:150707:7	267,62	106 780,38
100352	55:36:150707:70	267,62	105 977,52



1	2	3	4
100619	55:36:080102:496	419,97	407 370,90
100620	55:36:080102:497	419,97	220 904,22
100621	55:36:080102:498	669,96	581 525,28
100622	55:36:080102:499	671,76	532 705,68
100623	55:36:080102:5	672,05	12898 655,65
100624	55:36:080102:500	173,24	123 346,88
100625	55:36:080102:501	670,54	555 207,12
100626	55:36:080102:502	667,74	551 553,24
100627	55:36:080102:503	670,95	642 099,15
100628	55:36:150709:27	242,51	101 611,69
100629	55:36:150709:28	242,51	104 036,79
100630	55:36:150709:29	242,51	101 611,69
100631	55:36:150709:3	245,16	227 018,16
100632	55:36:150709:30	242,51	112 767,15
100633	55:36:150709:301	244,34	123 636,04
100634	55:36:150709:304	235,13	130 026,89
100635	55:36:150709:31	242,51	100 399,14
100636	55:36:150709:33	242,51	97 246,51
100637	55:36:150709:35	242,51	135 805,60
100638	55:36:150709:36	242,51	97 974,04
100639	55:36:150709:37	242,51	97 004,00
100640	55:36:150709:38	242,51	99 186,59
100641	55:36:150709:39	242,51	95 306,43
100642	55:36:150709:4	242,51	150 841,22
100643	55:36:150709:40	242,51	98 216,55
100644	55:36:150709:41	242,51	118 829,90
100645	55:36:150709:42	242,51	105 249,34
100646	55:36:150709:43	242,51	97 489,02
100647	55:36:150709:44	242,51	99 671,61
100648	55:36:150709:45	242,51	121 740,02
100649	55:36:150709:46	242,51	97 974,04
100650	55:36:150709:47	242,51	97 246,51
100651	55:36:150709:48	242,51	96 276,47
100652	55:36:150709:49	242,51	98 216,55
100653	55:36:150709:5	242,51	111 312,09
100654	55:36:150709:50	242,51	183 337,56
100655	55:36:150709:51	242,51	101 854,20
100656	55:36:150709:52	242,51	193 280,47
100657	55:36:150709:53	242,51	99 186,59
100658	55:36:150709:54	242,51	97 974,04
100659	55:36:150709:55	242,51	99 186,59
100660	55:36:150709:56	242,51	98 216,55
100661	55:36:150709:57	242,51	102 339,22
100662	55:36:150709:58	242,51	108 886,99
100663	55:36:150709:59	242,51	109 129,50
100664	55:36:150709:6	242,51	101 126,67
100665	55:36:150709:60	242,51	97 004,00
100666	55:36:150709:61	242,51	100 399,14
100667	55:36:150709:62	242,51	101 126,67
100668	55:36:150709:63	242,51	101 126,67
100669	55:36:150709:64	242,51	99 914,12
100670	55:36:150709:65	242,51	122 225,04
100671	55:36:150709:66	242,51	91 183,76
100672	55:36:150709:67	242,51	138 230,70
100673	55:36:150709:68	242,51	107 189,42
100674	55:36:150709:69	242,51	101 126,67
100675	55:36:150709:7	242,51	129 742,85
100676	55:36:150709:70	242,51	97 731,53
100677	55:36:150709:71	242,51	98 216,55
100678	55:36:150709:72	242,51	97 974,04
100679	55:36:150709:73	242,51	97 731,53
100680	55:36:150709:74	242,51	136 533,13
100681	55:36:080102:504	671,29	673 303,87
100682	55:36:080102:507	670,69	673 372,76
100683	55:36:080102:508	669,50	687 576,50
100684	55:36:080102:509	668,90	737 127,80
100685	55:36:080102:51	535,37	1076 093,70
100686	55:36:080102:510	670,09	690 192,70
100687	55:36:080102:511	671,91	673 253,82
100688	55:36:080102:512	667,61	552 113,47
100689	55:36:080102:513	670,37	737 407,00
100690	55:36:080102:514	230,20	1 841,60
100691	55:36:080102:515	595,33	8167 927,60
100692	55:36:080102:516	419,97	82 734,09
100693	55:36:080102:517	419,97	62326 907,76
100694	55:36:080102:518	419,97	9561 876,96
100695	55:36:080102:519	419,97	8872 286,22
100696	55:36:080102:520	419,97	14231 523,39
100697	55:36:080102:521	419,97	11144 323,92
100698	55:36:080102:522	419,97	25430 863,38
100699	55:36:080102:523	419,97	36992 637,48
100700	55:36:080102:524	419,97	60720 942,48
100701	55:36:080102:525	419,97	2389 209,33
100702	55:36:080102:526	419,97	62706 980,61
100703	55:36:080102:527	419,97	98697 989,64
100704	55:36:080102:528	419,97	223807 472,61
100705	55:36:080102:529	419,97	1380 861,36
100706	55:36:080102:53	4 445,29	3178 382,35
100707	55:36:080102:530	419,97	31324 302,39
100708	55:36:080102:531	419,97	21962 331,15
100709	55:36:080102:532	419,97	139 010,07
100710	55:36:080102:533	419,97	1400 179,98
100711	55:36:080102:534	419,97	31 077,78
100712	55:36:080102:535	419,97	2979 687,15
100713	55:36:080102:536	0,00	1,00
100714	55:36:080102:537	666,17	617 539,59
100715	55:36:080102:538	669,87	535 896,00
100716	55:36:080102:539	188,63	144 490,58
100717	55:36:080102:540	4 457,25	17976 089,25
100718	55:36:080102:541	670,40	525 593,60
100719	55:36:080102:542	667,73	801 276,00
100720	55:36:080102:543	668,52	632 419,92
100721	55:36:080102:544	669,19	639 076,45
100722	55:36:080102:545	665,65	638 358,35
100723	55:36:080102:547	668,41	414 414,20
100724	55:36:080102:548	190,50	150 304,50
100725	55:36:080102:549	669,85	647 075,10
100726	55:36:080102:55	2,71	14 073,03
100727	55:36:080102:550	664,86	1253 261,10
100728	55:36:080102:551	672,07	564 538,80
100729	55:36:080102:552	0,09	680,76
100730	55:36:080102:553	0,09	2 765,79
100731	55:36:080102:554	670,94	546 145,16
100732	55:36:080102:556	249,63	7 488,90
100733	55:36:080102:557	668,28	362 207,76
100734	55:36:150709:75	242,51	100 884,16
100735	55:36:150709:76	242,51	100 884,16
100736	55:36:150709:77	242,51	100 641,65
100737	55:36:150709:78	242,51	97 004,00
100738	55:36:150709:79	242,51	99 186,59
100739	55:36:150709:8	242,51	144 293,45
100740	55:36:150709:80	242,51	99 429,10
100741	55:36:150709:81	242,51	124 650,14
100742	55:36:150709:82	242,51	124 165,12
100743	55:36:150709:83	242,51	143 808,43
100744	55:36:150709:84	242,51	97 489,02
100745	55:36:150709:85	242,51	95 306,43
100746	55:36:150709:86	242,51	98 944,08
100747	55:36:150709:87	242,51	97 004,00
100748	55:36:150709:88	242,51	98 216,55
100749	55:36:150709:89	242,51	97 004,00
100750	55:36:150709:9	242,51	143 808,43
100751	55:36:150709:90	242,51	109 129,50

1	2	3	4
100752	55:36:150709:91	242,51	194 978,04
100753	55:36:150709:92	242,51	142 595,88
100754	55:36:150709:93	242,51	129 742,85
100755	55:36:150709:94	242,51	244 692,59
100756	55:36:150709:95	242,51	272 581,24
100757	55:36:150709:96	242,51	154 236,36
100758	55:36:150709:97	242,51	116 404,80
100759	55:36:150709:98	242,51	95 548,94
100760	55:36:150709:99	242,51	99 186,59
100761	55:36:150710:1	249,00	126 990,00
100762	55:36:150710:10	246,69	121 124,79
100763	55:36:150710:11	246,69	139 379,85
100764	55:36:150710:12	246,69	179 096,94
100765	55:36:150710:121	0,00	1,00
100766	55:36:150710:122	246,69	154 921,32
100767	55:36:150710:13	246,69	149 247,45
100768	55:36:150710:14	246,69	128 525,49
100769	55:36:150710:15	246,69	114 217,47
100770	55:36:150710:16	246,69	122 604,93
100771	55:36:150710:17	246,69	127 538,73
100772	55:36:150710:18	246,69	233 368,74
100773	55:36:150710:19	246,69	190 691,37
100774	55:36:150710:2	246,69	145 053,72
100775	55:36:150710:20	246,69	123 345,00
100776	55:36:150710:21	246,69	117 424,44
100777	55:36:150710:22	246,69	116 684,37
100778	55:36:150710:23	246,69	138 393,09
100779	55:36:150710:24	246,69	175 643,28
100780	55:36:150710:25	246,69	126 305,28
100781	55:36:150710:26	246,69	127 538,73
100782	55:36:150710:27	246,69	123 345,00
100783	55:36:150710:28	246,69	126 305,28
100784	55:36:150710:29	246,69	125 071,83
100785	55:36:150710:3	246,69	123 591,69
100786	55:36:150710:30	246,69	122 111,55
100787	55:36:080102:558	668,05	200 415,00
100788	55:36:080102:559	592,08	209 596,32
100789	55:36:080102:56	4 301,17	11 875 530,37
100790	55:36:080102:560	670,29	512 101,56
100791	55:36:080102:561	669,90	444 143,70
100792	55:36:080102:562	4 483,36	48 128 869,60
100793	55:36:080102:563	668,76	581 821,20
100794	55:36:080102:564	4 436,95	100 732 075,85
100795	55:36:080102:565	0,09	587,97
100796	55:36:080102:566	0,09	3 083,85
100797	55:36:080102:567	664,25	554 648,75
100798	55:36:080102:568	665,12	548 724,00
100799	55:36:080102:57	606,13	18 790,03
100800	55:36:080102:58	606,13	53 339,44
100801	55:36:080102:59	606,13	23 032,94
100802	55:36:080102:6	613,36	50 908,88
100803	55:36:080102:60	4 301,17	29 376 991,10
100804	55:36:080102:61	4 301,17	37 424 480,17
100805	55:36:080102:62	606,13	1 211 653,87
100806	55:36:080102:63	606,13	49 096,53
100807	55:36:080102:64	606,13	246 088,78
100808	55:36:080102:65	4 301,17	37 691 152,71
100809	55:36:080102:66	419,97	8 797 111,59
100810	55:36:080102:67	4 301,17	14 469 135,88
100811	55:36:080102:68	4 301,17	60 938 976,56
100812	55:36:080102:69	606,13	30 997 488,20
100813	55:36:080102:7	601,91	51 162,35
100814	55:36:080102:70	230,20	2040 492,80
100815	55:36:080102:71	606,13	50 802 179,82
100816	55:36:080102:72	606,13	19 313 120,19
100817	55:36:080102:73	606,13	27 129 772,67
100818	55:36:080102:74	230,20	475 823,40
100819	55:36:080102:75	518,68	50 331 151,16
100820	55:36:080102:76	230,20	3738 448,00
100821	55:36:080102:77	824,45	11 97 925,85
100822	55:36:080102:78	230,20	20 75 022,80
100823	55:36:080102:79	230,20	20 502 621,60
100824	55:36:080102:8	607,66	3 038,30
100825	55:36:080102:80	230,20	269 103,80
100826	55:36:080102:81	230,20	2248 363,40
100827	55:36:080102:82	230,20	318 136,40
100828	55:36:080102:83	230,20	566 752,40
100829	55:36:080102:84	230,20	17 734 381,60
100830	55:36:080102:85	230,20	240 357,80
100831	55:36:080102:86	230,20	836 316,60
100832	55:36:080102:87	230,20	76 886,80
100833	55:36:080102:88	230,20	14 29 772,20
100834	55:36:080102:89	230,20	43 968,20
100835	55:36:080102:9	610,72	23 818,08
100836	55:36:080102:90	230,20	553 170,60
100837	55:36:080102:91	230,20	25 782,40
100838	55:36:080102:92	230,20	1765 403,80
100839	55:36:080102:93	230,20	45 349,40
100840	55:36:150710:31	246,69	128 278,80
100841	55:36:150710:32	246,69	125 565,21
100842	55:36:150710:33	246,69	122 111,55
100843	55:36:150710:34	246,69	122 604,93
100844	55:36:150710:35	246,69	126 305,28
100845	55:36:150710:36	246,69	126 798,66
100846	55:36:150710:37	246,69	125 071,83
100847	55:36:150710:38	246,69	125 811,90
100848	55:36:150710:39	246,69	159 115,05
100849	55:36:150710:4	246,69	121 124,79
100850	55:36:150710:40	246,69	222 021,00
100851	55:36:150710:41	246,69	123 345,00
100852	55:36:150710:42	246,69	205 986,15
100853	55:36:150710:43	246,69	231 641,91
100854	55:36:150710:44	246,69	164 788,92
100855	55:36:150710:45	246,69	163 062,09
100856	55:36:150710:46	246,69	167 502,51
100857	55:36:150710:47	246,69	170 462,79
100858	55:36:150710:48	246,69	144 066,96
100859	55:36:150710:49	246,69	144 807,03
100860	55:36:150710:5	246,69	173 669,76
100861	55:36:150710:50	246,69	148 754,07
100862	55:36:150710:51	246,69	169 722,72
100863	55:36:150710:52	246,69	100 402,83
100864	55:36:150710:53	246,69	138 886,47
100865	55:36:150710:54	246,69	135 186,12
100866	55:36:150710:55	246,69	146 287,17
100867	55:36:150710:56	246,69	149 987,52
100868	55:36:150710:57	246,69	98 676,00
100869	55:36:150710:58	246,69	98 676,00
100870	55:36:150710:59	246,69	98 676,00
100871	55:36:150710:6	246,69	123 591,69
100872	55:36:150710:60	248,04	72 675,72
100873	55:36:150710:61	247,51	125 240,06
100874	55:36:150710:7	246,69	116 931,06
100875	55:36:150710:8	246,69	116 931,06
100876	55:36:150710:9	246,69	116 437,68
100877	55:36:150711:1	251,90	130 988,00
100878	55:36:150711:10	253,02	125 750,94
100879	55:36:150711:11	253,02	131 570,40
100880	55:36:150711:12	253,02	130 305,30
100881	55:36:150711:121	249,73	148 339,62
100882	55:36:150711:124	248,80	176 896,80
100883	55:36:150711:13	253,02	121 702,62
100884	55:36:150711:14	253,02	121 702,62



1	2	3	4
101151	55:36:080114:53	353,16	203 420,16
101152	55:36:080115:1	361,35	7 227,00
101153	55:36:080115:10	313,26	2 506,08
101154	55:36:080115:101	230,20	126209 682,20
101155	55:36:080115:12	459,24	13 777,20
101156	55:36:080115:13	316,29	11 702,73
101157	55:36:080115:2	322,44	8 061,00
101158	55:36:150713:14	262,22	298 668,58
101159	55:36:150713:15	262,22	129 012,24
101160	55:36:150713:16	262,22	139 763,26
101161	55:36:150713:17	262,22	141 336,58
101162	55:36:150713:18	262,22	129 274,46
101163	55:36:150713:19	262,22	131 110,00
101164	55:36:150713:2	262,22	169 131,90
101165	55:36:150713:20	262,22	127 438,92
101166	55:36:150713:21	262,22	128 225,58
101167	55:36:150713:22	262,22	129 798,90
101168	55:36:150713:23	262,22	125 603,38
101169	55:36:150713:24	262,22	129 536,68
101170	55:36:150713:25	262,22	130 847,78
101171	55:36:150713:26	262,22	130 323,34
101172	55:36:150713:27	262,22	131 372,22
101173	55:36:150713:28	262,22	133 732,20
101174	55:36:150713:29	262,22	125 603,38
101175	55:36:150713:3	262,22	155 758,68
101176	55:36:150713:30	262,22	142 647,68
101177	55:36:150713:31	262,22	105 674,66
101178	55:36:150713:32	262,22	132 945,54
101179	55:36:150713:33	262,22	292 899,74
101180	55:36:150713:34	262,22	162 838,62
101181	55:36:150713:35	262,22	129 274,46
101182	55:36:150713:36	262,22	128 750,02
101183	55:36:150713:37	262,22	130 847,78
101184	55:36:150713:38	262,22	130 847,78
101185	55:36:150713:39	262,22	129 012,24
101186	55:36:150713:4	262,22	109 345,74
101187	55:36:150713:40	262,22	129 012,24
101188	55:36:150713:41	262,22	134 256,64
101189	55:36:150713:42	262,22	129 536,68
101190	55:36:150713:43	262,22	105 150,22
101191	55:36:150713:44	262,22	133 994,42
101192	55:36:150713:45	262,22	133 469,98
101193	55:36:150713:46	262,22	130 061,12
101194	55:36:150713:47	262,22	129 012,24
101195	55:36:150713:48	262,22	129 798,90
101196	55:36:150713:49	262,22	129 274,46
101197	55:36:150713:5	262,22	131 372,22
101198	55:36:150713:50	262,22	128 225,58
101199	55:36:150713:51	262,22	127 176,70
101200	55:36:150713:52	262,22	129 798,90
101201	55:36:150713:53	262,22	128 225,58
101202	55:36:150713:54	262,22	128 750,02
101203	55:36:150713:55	262,22	145 794,32
101204	55:36:150713:6	262,22	133 994,42
101205	55:36:150713:7	262,22	133 207,76
101206	55:36:150713:8	262,22	131 110,00
101207	55:36:150713:9	262,22	132 421,10
101208	55:36:150714:1	271,74	4560 068,94
101209	55:36:150714:301	267,96	208 204,92
101210	55:36:150714:302	266,34	207 745,20
101211	55:36:080115:3	323,96	17 493,84
101212	55:36:080115:4	313,72	72 155,60
101213	55:36:080115:5	318,38	10 188,16
101214	55:36:080115:6	316,88	11 724,56
101215	55:36:080115:7	328,78	5 589,26
101216	55:36:080115:76	341,18	66 871,28
101217	55:36:080115:77	363,33	6 539,94
101218	55:36:080115:78	365,31	3 287,79
101219	55:36:080115:79	321,06	9 310,74
101220	55:36:080115:8	336,82	47 154,80
101221	55:36:080115:9	347,62	21 204,82
101222	55:36:080116:1	1 231,53	1250 002,95
101223	55:36:080116:10	833,35	575 011,50
101224	55:36:080116:11	834,00	573 792,00
101225	55:36:080116:12	4 301,08	2984 949,52
101226	55:36:080116:13	4 298,39	2991 679,44
101227	55:36:080116:14	835,91	580 957,45
101228	55:36:080116:15	836,53	579 715,29
101229	55:36:080116:16	4 290,26	2968 859,92
101230	55:36:080116:17	837,74	578 878,34
101231	55:36:080116:18	838,33	580 962,69
101232	55:36:080116:19	833,00	574 770,00
101233	55:36:080116:20	833,65	573 551,20
101234	55:36:080116:2003	4 284,32	42251 963,84
101235	55:36:080116:2005	0,00	1,00
101236	55:36:080116:2007	901,55	36 062,00
101237	55:36:080116:2008	897,26	35 890,40
101238	55:36:080116:2011	0,00	1,00
101239	55:36:080116:2013	834,86	500 916,00
101240	55:36:080116:2015	949,77	60596 275,77
101241	55:36:080116:2017	1 026,58	6416 125,00
101242	55:36:080116:2019	340,84	51 466,84
101243	55:36:080116:2020	335,40	133 153,80
101244	55:36:080116:2021	335,01	12 730,38
101245	55:36:080116:2022	326,43	7 507,89
101246	55:36:080116:2023	337,44	64 113,60
101247	55:36:080116:2025	914,05	7625 919,15
101248	55:36:080116:2027	754,18	963 087,86
101249	55:36:080116:2029	871,41	54 027,42
101250	55:36:080116:2031	902,94	166 140,96
101251	55:36:080116:2041	821,77	10268 016,15
101252	55:36:080116:2043	832,83	1210 934,82
101253	55:36:080116:2045	419,97	12599 100,00
101254	55:36:080116:2048	838,80	578 772,30
101255	55:36:080116:2049	839,41	580 032,31
101256	55:36:080116:2050	839,02	579 762,82
101257	55:36:080116:2051	836,93	577 481,70
101258	55:36:080116:2052	834,29	575 660,10
101259	55:36:080116:2055	834,62	575 887,80
101260	55:36:080116:2056	835,63	576 584,70
101261	55:36:080116:2060	836,56	577 226,40
101262	55:36:080116:2061	837,56	577 916,40
101263	55:36:080116:2062	838,42	578 509,80
101264	55:36:150714:303	256,50	213 151,50
101265	55:36:150714:304	264,69	204 075,99
101266	55:36:150714:305	269,63	222 984,01
101267	55:36:150714:306	258,78	200 813,28
101268	55:36:150714:307	257,72	217 257,96
101269	55:36:150714:308	259,83	204 746,04
101270	55:36:150714:311	261,00	204 624,00
101271	55:36:150714:312	266,67	209 335,95
101272	55:36:150714:313	256,59	259 412,49
101273	55:36:150714:314	265,36	201 408,24
101274	55:36:150714:315	265,68	206 964,72
101275	55:36:150714:316	255,37	176 716,04
101276	55:36:150714:317	267,90	203 604,00
101277	55:36:150714:319	260,86	205 557,68
101278	55:36:150714:320	256,33	220 187,47
101279	55:36:150714:321	258,32	197 356,48
101280	55:36:150714:322	267,32	207 440,32
101281	55:36:150714:323	269,69	228 427,43
101282	55:36:150714:324	267,65	207 161,10
101283	55:36:150714:325	262,34	204 100,52

1	2	3	4
101284	55:36:150714:326	258,93	195 233,22
101285	55:36:150714:327	262,90	203 221,70
101286	55:36:150714:328	262,71	206 752,77
101287	55:36:150714:329	266,92	218 340,56
101288	55:36:150714:330	257,80	210 364,80
101289	55:36:150714:331	259,60	200 411,20
101290	55:36:150714:332	260,67	201 758,58
101291	55:36:150714:333	261,68	198 876,80
101292	55:36:150714:334	259,96	193 150,28
101293	55:36:150714:335	267,66	209 845,44
101294	55:36:150714:336	264,69	204 340,68
101295	55:36:150714:338	263,35	207 783,15
101296	55:36:150714:340	259,69	204 376,03
101297	55:36:150714:341	263,70	203 840,10
101298	55:36:150714:342	266,71	198 432,24
101299	55:36:150714:343	262,69	206 737,03
101300	55:36:150714:344	261,66	202 786,50
101301	55:36:150714:345	262,94	211 666,70
101302	55:36:150714:346	259,34	196 579,72
101303	55:36:150714:347	256,55	199 339,35
101304	55:36:150714:348	257,09	188 189,88
101305	55:36:150714:349	257,29	198 885,17
101306	55:36:150714:350	258,09	172 920,30
101307	55:36:150714:351	254,28	205 203,96
101308	55:36:150714:352	242,90	253 587,60
101309	55:36:150714:353	266,73	221 652,63
101310	55:36:150714:354	255,31	269 352,05
101311	55:36:150714:355	266,91	206 321,43
101312	55:36:150714:356	263,70	201 994,20
101313	55:36:150714:357	264,37	196 955,65
101314	55:36:150714:358	259,88	210 502,80
101315	55:36:150714:359	265,92	210 076,80
101316	55:36:150714:360	259,66	200 197,86
101317	55:36:080116:2063	840,01	580 446,91
101318	55:36:080116:2064	839,61	579 330,90
101319	55:36:080116:2065	840,60	580 854,60
101320	55:36:080116:2068	838,19	578 351,10
101321	55:36:080116:2069	837,81	578 088,90
101322	55:36:080116:2070	850,65	1364 442,60
101323	55:36:080116:2071	837,19	577 661,10
101324	55:36:080116:2072	850,61	1521 741,29
101325	55:36:080116:2073	850,55	1747 029,70
101326	55:36:080116:2074	850,59	1558 280,88
101327	55:36:080116:2088	838,42	9140 454,84
101328	55:36:080116:2095	4 320,94	69930 092,96
101329	55:36:080116:21	834,28	578 156,04
101330	55:36:080116:2130	0,00	1,00
101331	55:36:080116:2132	4 246,64	77152 955,52
101332	55:36:080116:2133	953,58	206 926,86
101333	55:36:080116:2135	1 456,52	3446 126,32
101334	55:36:080116:2136	0,00	1,00
101335	55:36:080116:2137	1 349,14	2070 929,90
101336	55:36:080116:2138	834,86	672 062,30
101337	55:36:080116:2143	838,21	733 433,75
101338	55:36:080116:2144	838,90	734 037,50
101339	55:36:080116:2146	840,26	735 227,50
101340	55:36:080116:2150	4 238,05	8658 336,15
101341	55:36:080116:2151	419,97	41335 967,22
101342	55:36:080116:2152	921,23	2317 814,68
101343	55:36:080116:2153	920,00	4496 960,00
101344	55:36:080116:2154	916,98	4230 945,72
101345	55:36:080116:2155	924,16	356 725,76
101346	55:36:080116:2156	4 232,54	241212 454,60
101347	55:36:080116:2157	4 185,40	221085 384,20
101348	55:36:080116:2158	4 274,60	2611 780,6



1	2	3	4
101683	55:36:080122:3	341,10	208 753,20
101684	55:36:080122:4	341,10	272 880,00
101685	55:36:080122:5	341,10	207 729,90
101686	55:36:080122:6	341,10	196 132,50
101687	55:36:080122:7	341,10	395 676,00
101688	55:36:150716:37	272,18	178 277,90
101689	55:36:150716:38	272,18	171 473,40
101690	55:36:150716:39	272,18	171 745,58
101691	55:36:150716:4	272,18	155 142,60
101692	55:36:150716:40	272,18	175 283,92
101693	55:36:150716:41	272,18	173 106,48
101694	55:36:150716:42	272,18	169 295,96
101695	55:36:150716:43	272,18	169 023,78
101696	55:36:150716:44	272,18	181 816,24
101697	55:36:150716:45	272,18	169 023,78
101698	55:36:150716:46	272,18	181 271,88
101699	55:36:150716:47	272,18	171 201,22
101700	55:36:150716:48	272,18	193 247,80
101701	55:36:150716:49	272,18	182 904,96
101702	55:36:150716:5	272,18	144 799,76
101703	55:36:150716:50	272,18	173 650,84
101704	55:36:150716:51	272,18	175 011,74
101705	55:36:150716:52	272,18	175 011,74
101706	55:36:150716:53	272,18	170 384,68
101707	55:36:150716:54	272,18	177 189,18
101708	55:36:150716:55	272,18	174 739,56
101709	55:36:150716:56	272,18	185 626,76
101710	55:36:150716:57	272,18	207 945,52
101711	55:36:150716:58	272,18	215 294,38
101712	55:36:150716:59	272,18	229 992,10
101713	55:36:150716:6	272,18	140 717,06
101714	55:36:150716:60	272,18	299 398,00
101715	55:36:150716:61	272,18	100 162,24
101716	55:36:150716:62	272,18	178 277,90
101717	55:36:150716:63	272,18	272 180,00
101718	55:36:150716:64	272,18	154 326,06
101719	55:36:150716:65	272,18	408 270,00
101720	55:36:150716:66	272,18	408 270,00
101721	55:36:150716:7	272,18	148 065,92
101722	55:36:150716:8	272,18	174 195,20
101723	55:36:150716:9	272,18	173 378,66
101724	55:36:150717:1	271,20	236 757,60
101725	55:36:150717:10	271,20	196 620,00
101726	55:36:150717:11	271,20	226 180,80
101727	55:36:150717:12	271,20	208 281,60
101728	55:36:150717:121	269,52	160 364,40
101729	55:36:150717:13	265,69	205 909,75
101730	55:36:150717:14	271,20	117 972,00
101731	55:36:150717:15	268,00	191 888,00
101732	55:36:150717:16	271,20	111 463,20
101733	55:36:150717:17	271,20	171 669,60
101734	55:36:150717:18	271,20	108 480,00
101735	55:36:150717:19	271,81	194 615,96
101736	55:36:150717:2	271,20	193 365,60
101737	55:36:150717:20	271,74	109 511,22
101738	55:36:150717:21	271,20	183 331,20
101739	55:36:150717:22	273,53	112 694,36
101740	55:36:150717:23	271,20	179 534,40
101741	55:36:080122:8	341,10	151 107,30
101742	55:36:080122:9	341,10	146 673,00
101743	55:36:080201:1	300,27	141 727,44
101744	55:36:080201:10	300,27	149 834,73
101745	55:36:080201:100	319,05	159 844,05
101746	55:36:080201:1001	299,49	162 024,09
101747	55:36:080201:1003	327,17	160 967,64
101748	55:36:080201:1005	311,27	157 813,89
101749	55:36:080201:1007	328,91	195 043,63
101750	55:36:080201:1009	330,30	186 619,50
101751	55:36:080201:101	295,80	143 167,20
101752	55:36:080201:1011	310,93	159 196,16
101753	55:36:080201:1013	300,27	270 243,00
101754	55:36:080201:1014	300,27	151 035,81
101755	55:36:080201:1015	300,27	200 880,63
101756	55:36:080201:1016	329,67	164 505,33
101757	55:36:080201:1017	312,61	141 299,72
101758	55:36:080201:1018	325,82	172 358,78
101759	55:36:080201:102	285,87	140 933,91
101760	55:36:080201:1020	300,27	154 939,32
101761	55:36:080201:1021	300,27	156 140,40
101762	55:36:080201:1022	296,19	153 722,61
101763	55:36:080201:1023	300,69	203 266,44
101764	55:36:080201:1024	287,79	156 845,55
101765	55:36:080201:1025	309,39	159 335,85
101766	55:36:080201:1027	304,20	146 320,20
101767	55:36:080201:103	319,31	158 058,45
101768	55:36:080201:104	284,04	139 179,60
101769	55:36:080201:105	312,55	156 587,55
101770	55:36:080201:106	311,11	170 488,28
101771	55:36:080201:107	301,45	170 017,80
101772	55:36:080201:108	330,49	203 251,35
101773	55:36:080201:109	300,27	157 942,02
101774	55:36:080201:11	300,27	146 531,76
101775	55:36:080201:110	300,27	151 336,08
101776	55:36:080201:111	289,16	153 254,80
101777	55:36:080201:112	300,27	129 443,37
101778	55:36:080201:113	300,27	153 738,24
101779	55:36:080201:114	324,94	162 470,00
101780	55:36:080201:115	303,97	149 249,27
101781	55:36:080201:116	300,50	151 752,50
101782	55:36:080201:117	304,70	158 139,30
101783	55:36:080201:118	325,61	165 409,88
101784	55:36:080201:119	310,94	152 671,54
101785	55:36:080201:12	300,27	154 639,05
101786	55:36:080201:120	310,66	159 989,90
101787	55:36:080201:121	315,37	149 485,38
101788	55:36:080201:122	300,27	155 539,86
101789	55:36:080201:123	300,27	169 952,82
101790	55:36:080201:124	300,27	144 429,87
101791	55:36:080201:125	300,27	154 939,32
101792	55:36:080201:126	300,27	157 942,02
101793	55:36:080201:127	300,27	151 936,62
101794	55:36:150717:24	271,20	115 531,20
101795	55:36:150717:25	277,35	116 487,00
101796	55:36:150717:26	266,45	117 238,00
101797	55:36:150717:27	271,20	122 311,30
101798	55:36:150717:28	271,20	110 920,80
101799	55:36:150717:29	271,20	108 751,20
101800	55:36:150717:3	271,20	162 720,00
101801	55:36:150717:30	271,20	110 920,80
101802	55:36:150717:31	270,70	108 550,70
101803	55:36:150717:32	271,20	108 480,00
101804	55:36:150717:33	271,20	109 564,80
101805	55:36:150717:34	271,20	111 463,20
101806	55:36:150717:35	274,44	108 403,80
101807	55:36:150717:36	271,20	112 005,60
101808	55:36:150717:37	271,20	110 107,20
101809	55:36:150717:38	271,20	113 090,40
101810	55:36:150717:39	271,20	113 632,80
101811	55:36:150717:4	271,20	221 299,20
101812	55:36:150717:40	271,20	122 938,40
101813	55:36:150717:41	271,20	120 684,00
101814	55:36:150717:42	271,20	111 192,00
101815	55:36:150717:43	271,20	108 480,00

1	2	3	4
101816	55:36:150717:44	271,20	118 785,60
101817	55:36:150717:45	271,20	104 412,00
101818	55:36:150717:46	271,20	114 988,80
101819	55:36:150717:47	271,20	108 480,00
101820	55:36:150717:48	271,20	113 361,60
101821	55:36:150717:49	271,20	219 129,60
101822	55:36:150717:5	271,20	217 773,60
101823	55:36:150717:50	271,20	120 684,00
101824	55:36:150717:51	271,20	110 649,60
101825	55:36:150717:52	271,20	108 480,00
101826	55:36:150717:53	271,20	118 514,40
101827	55:36:150717:54	271,20	140 752,80
101828	55:36:150717:55	271,20	116 344,80
101829	55:36:150717:56	271,20	109 836,00
101830	55:36:150717:57	271,20	117 429,60
101831	55:36:150717:58	271,20	178 720,80
101832	55:36:150717:59	271,20	113 361,60
101833	55:36:150717:6	271,20	267 403,20
101834	55:36:150717:60	271,20	161 092,80
101835	55:36:150717:61	271,20	106 852,80
101836	55:36:150717:62	271,20	161 092,80
101837	55:36:150717:63	271,20	110 107,20
101838	55:36:150717:64	271,20	109 836,00
101839	55:36:150717:65	271,20	129 362,40
101840	55:36:150717:66	271,20	162 991,20
101841	55:36:150717:7	271,20	239 740,80
101842	55:36:150717:8	271,20	182 517,60
101843	55:36:150717:9	274,08	175 411,20
101844	55:36:150718:1	260,92	163 596,84
101845	55:36:150718:10	259,93	125 546,19
101846	55:36:150718:101	259,93	132 564,30
101847	55:36:080201:128	300,27	154 939,32
101848	55:36:080201:129	300,27	152 837,43
101849	55:36:080201:13	300,27	151 636,35
101850	55:36:080201:130	300,27	152 837,43
101851	55:36:080201:131	300,27	157 041,21
101852	55:36:080201:132	300,27	221 298,99
101853	55:36:080201:133	300,27	145 931,22
101854	55:36:080201:134	300,27	190 671,45
101855	55:36:080201:135	300,27	96 086,40
101856	55:36:080201:136	300,27	60 054,00
101857	55:36:080201:137	300,27	202 982,52
101858	55:36:080201:138	300,27	202 982,52
101859	55:36:080201:139	300,27	175 657,95
101860	55:36:080201:14	324,31	161 830,69
101861	55:36:080201:141	300,27	174 156,60
101862	55:36:080201:142	300,27	173 556,06
101863	55:36:080201:143	300,27	168 751,74
101864	55:36:080201:144	300,27	140 826,63
101865	55:36:080201:145	300,27	153 137,70
101866	55:36:080201:146	300,27	147 132,30
101867	55:36:080201:147	300,27	143 829,33
101868	55:36:080201:148	300,27	139 625,55
101869	55:36:080201:149	300,27	171 153,90
101870	55:36:080201:15	300,27	151 636,35
101871	55:36:080201:150	300,27	160 944,72
101872	55:36:080201:151	300,27	166 649,85
101873	55:36:080201:152	300,27	159 143,10
101874	55:36:080201:153	300,27	146 531,76
101875	55:36:080201:154	300,27	156 140,40
101876	55:36:080201:155	300,27	154 639,05
101877	55:36:080201:156	300,27	156 740,94
101878	55:36:080201:157	300,27	161 845,53
101879	55:36:080201:158	319,20	161 515,20
101880	55:36:080201:159	321,06	150 577,14
101881	55:36:080201:16	300,27	159 743,64
101882	55:36:080201:160	319,33	158 665,00
101883	55:36:080201:161	321,11	158 628,34
101884	55:36:080201:162	319,40	164 491,00
101885	55:36:080201:163	321,12	160 238,88
101886	55:36:080201:164	319,40	156 186,60
101887	55:36:080201:165	300,27	142 928,52
101888	55:36:080201:166	300,27	152 236,89
101889	55:36:080201:167	300,27	161 545,26
101890	55:36:080201:168	300,27	162 446,07
101891	55:36:080201:169	320,40	155 073,60
101892	55:36:080201:17	314,14	155 499,30
101893	55:36:080201:170	300,27	166 649,85
101894	55:36:080201:171	300,27	164 848,23
101895	55:36:080201:172	300,27	154 939,32
101896	55:36:080201:173	300,27	144 129,60
101897	55:36:080201:174	300,27	158 842,83
101898	55:36:080201:175	300,27	164 848,23
101899	55:36:080201:176	300,27	159 143,10
101900	55:36:150718:102	259,93	129 185,21
101901	55:36:150718:104	259,93	135 943,39
101902	55:36:150718:105	259,93	125 546,19
101903	55:36:150718:106	259,93	164 015,83
101904	55:36:150718:107	254,05	130 073,60
101905	55:36:150718:108	256,54	128 526,54
101906	55:36:150718:109	255,66	152 629,02
101907	55:36:150718:11	259,93	174 413,03
101908	55:36:150718:110	261,03	184 287,18
101909	55:36:150718:111	261,47	162 895,81
101910	55:36:150718:112	256,34	128 939,02
101911	55:36:150718:113	265,83	189 536,79
101912	55:36:150718:114	253,56	141 740,04
101913	55:36:150718:115	262,45	187 126,85
101914	55:36:150718:116	263,65	165 044,90
101915	55:36:150718:117	253,77	156 322,32
101916	55:36:150718:12	255,26	136 308,84
101917	55:36:150718:120	252,96	177 072,00
101918	55:36:150718:121	256,13	127 040,48
101919	55:36:150718:123	253,81	128 174,05
101920	55:36:150718:13	259,93	158 817,23
101921	55:36:150718:14	259,93	278 125,10
101922	55:36:150718:15	262,67	182 555,65
101923	55:36:150718:16	259,93	144 001,22
101924	55:36:150718:17	259,93	194 427,64
101925	55:36:150718:18	259,93	155 958,00
101926	55:36:150718:19	261,85	167 845,85
101927	55:36:150718:2	259,93	124 766,40
101928	55:36:150718:20	259,93	142 701,57
101929	55:36:150718:21	259,93	170 254,15
101930	55:36:150718:22	259,93	174 672,96
101931	55:36:150718:23	259,93	154 918,28
101932	55:36:150718:24	259,93	128 405,42
101933	55:36:150718:25	260,35	180 422,55
101934	55:36:150718:26	259,93	194 947,50
101935	55:36:150718:3	259,93	152 578,91
101936	55:36:150718:4	260,31	158 008,17
101937	55:36:150718:5	257,05	133 408,95
101938	55:36:150718:6	260,20	136 344,80
101939	55:36:150718:7	259,93	127 105,77
101940	55:36:150718:8	259,93	147 380,31
101941	55:36:150718:9	259,62	150 579,60
101942	55:36:150719:1	247,85	160 854,65
101943	55:36:150719:10	247,85	140 283,10
101944	55:36:150719:101	247,85	142 018,05
101945	55:36:150719:102	247,85	158 128,30
101946	55:36:150719:103	247,85	229 509,10
101947	55:36:150719:104	249,24	170 480,16
101948	55:36:150719:105	246,13	141 032,49



1	2	3	4
102215	55:36:080201:317	300,27	151 336,08
102216	55:36:080201:318	300,27	153 539,86
102217	55:36:080201:319	311,31	152 541,90
102218	55:36:150721:156	246,82	200 911,48
102219	55:36:150721:157	247,47	282 858,21
102220	55:36:150721:158	262,60	173 841,20
102221	55:36:150721:159	272,82	160 963,80
102222	55:36:150721:16	261,14	260 095,44
102223	55:36:150721:160	260,41	232 546,13
102224	55:36:150721:161	264,98	198 205,04
102225	55:36:150721:162	266,68	191 476,24
102226	55:36:150721:163	248,73	166 649,10
102227	55:36:150721:164	272,13	217 159,74
102228	55:36:150721:165	268,07	195 691,10
102229	55:36:150721:17	261,14	217 790,76
102230	55:36:150721:18	263,36	204 894,08
102231	55:36:150721:19	261,14	195 071,58
102232	55:36:150721:2	272,16	192 505,76
102233	55:36:150721:20	261,14	195 332,72
102234	55:36:150721:21	261,14	192 982,46
102235	55:36:150721:22	261,14	187 759,66
102236	55:36:150721:23	261,14	192 982,46
102237	55:36:150721:24	261,14	203 689,20
102238	55:36:150721:25	261,14	198 205,26
102239	55:36:150721:26	261,14	200 033,24
102240	55:36:150721:27	266,16	204 410,88
102241	55:36:150721:28	261,14	201 861,22
102242	55:36:150721:29	261,14	185 931,68
102243	55:36:150721:3	268,02	199 674,90
102244	55:36:150721:30	253,49	178 710,45
102245	55:36:150721:31	261,14	199 510,96
102246	55:36:150721:32	261,14	165 823,90
102247	55:36:150721:33	261,14	180 186,60
102248	55:36:150721:34	261,14	240 248,80
102249	55:36:150721:35	257,37	291 600,21
102250	55:36:150721:36	261,14	188 543,08
102251	55:36:150721:37	261,14	190 109,92
102252	55:36:150721:38	261,14	160 339,96
102253	55:36:150721:39	261,14	147 544,10
102254	55:36:150721:4	266,23	165 062,60
102255	55:36:150721:40	261,14	191 676,76
102256	55:36:150721:41	261,14	162 167,94
102257	55:36:150721:42	261,14	183 842,56
102258	55:36:150721:43	261,14	195 071,58
102259	55:36:150721:44	261,14	207 867,44
102260	55:36:150721:45	261,14	151 983,48
102261	55:36:150721:46	261,14	192 460,18
102262	55:36:150721:47	265,30	195 526,10
102263	55:36:150721:48	261,14	189 065,36
102264	55:36:150721:49	261,14	211 523,40
102265	55:36:150721:5	248,97	158 842,86
102266	55:36:150721:6	269,41	206 098,65
102267	55:36:150721:7	261,14	188 281,94
102268	55:36:150721:8	261,14	167 129,60
102269	55:36:150721:9	261,14	172 091,26
102270	55:36:150722:1	264,45	306 762,00
102271	55:36:080201:32	300,27	151 636,35
102272	55:36:080201:320	300,27	153 437,97
102273	55:36:080201:321	300,27	155 539,86
102274	55:36:080201:322	300,27	148 633,65
102275	55:36:080201:323	300,27	159 743,64
102276	55:36:080201:324	308,94	166 209,72
102277	55:36:080201:325	300,27	154 939,32
102278	55:36:080201:326	300,27	156 440,67
102279	55:36:080201:327	300,27	147 132,30
102280	55:36:080201:328	300,27	148 333,38
102281	55:36:080201:329	300,27	152 236,89
102282	55:36:080201:33	300,27	147 132,30
102283	55:36:080201:330	307,17	152 970,66
102284	55:36:080201:331	300,27	149 534,46
102285	55:36:080201:332	300,27	157 341,48
102286	55:36:080201:333	300,27	171 153,90
102287	55:36:080201:334	300,27	144 730,14
102288	55:36:080201:335	300,27	152 837,43
102289	55:36:080201:336	300,27	152 537,16
102290	55:36:080201:337	300,27	156 140,40
102291	55:36:080201:338	300,27	242 317,89
102292	55:36:080201:339	300,27	154 338,78
102293	55:36:080201:34	300,27	148 633,65
102294	55:36:080201:340	300,27	175 657,95
102295	55:36:080201:341	300,27	164 848,23
102296	55:36:080201:342	300,27	162 145,80
102297	55:36:080201:343	300,27	173 556,06
102298	55:36:080201:344	300,27	174 456,87
102299	55:36:080201:345	300,27	162 145,80
102300	55:36:080201:346	300,27	166 049,31
102301	55:36:080201:347	300,27	170 853,63
102302	55:36:080201:348	300,27	183 464,97
102303	55:36:080201:349	300,27	188 269,29
102304	55:36:080201:35	300,27	145 931,22
102305	55:36:080201:350	300,27	183 464,97
102306	55:36:080201:351	300,27	153 738,24
102307	55:36:080201:352	300,27	166 950,12
102308	55:36:080201:353	325,39	165 948,90
102309	55:36:080201:354	300,27	148 033,11
102310	55:36:080201:355	300,27	151 035,81
102311	55:36:080201:356	300,27	146 231,49
102312	55:36:080201:357	300,27	161 244,99
102313	55:36:080201:358	300,27	154 939,32
102314	55:36:080201:359	300,27	157 341,48
102315	55:36:080201:36	300,27	148 933,92
102316	55:36:080201:360	300,27	150 435,27
102317	55:36:080201:361	300,27	154 038,51
102318	55:36:080201:362	309,12	161 051,52
102319	55:36:080201:363	300,27	173 856,33
102320	55:36:080201:364	300,27	153 738,24
102321	55:36:080201:365	300,27	162 446,07
102322	55:36:080201:366	300,27	155 840,13
102323	55:36:080201:367	300,27	169 952,82
102324	55:36:150722:10	269,62	170 939,08
102325	55:36:150722:11	269,62	194 126,40
102326	55:36:150722:12	269,62	179 836,54
102327	55:36:150722:13	269,62	166 355,54
102328	55:36:150722:14	269,62	228 907,38
102329	55:36:150722:15	269,62	262 340,26
102330	55:36:150722:151	273,74	171 634,98
102331	55:36:150722:152	264,06	186 426,36
102332	55:36:150722:158	268,93	192 016,02
102333	55:36:150722:16	269,62	267 732,66
102334	55:36:150722:17	269,62	310 871,86
102335	55:36:150722:18	269,62	271 176,96
102336	55:36:150722:19	276,77	223 906,93
102337	55:36:150722:2	262,14	198 702,12
102338	55:36:150722:20	278,23	300 488,40
102339	55:36:150722:21	269,62	161 772,00
102340	55:36:150722:22	269,62	264 497,22
102341	55:36:150722:23	269,62	278 247,84
102342	55:36:150722:24	269,62	74 145,50
102343	55:36:150722:25	269,62	89 513,84
102344	55:36:150722:26	269,62	176 061,86
102345	55:36:150722:27	269,62	172 556,80
102346	55:36:150722:28	269,62	163 928,96
102347	55:36:150722:29	269,62	179 836,54

1	2	3	4
102348	55:36:150722:3	267,37	160 956,74
102349	55:36:150722:30	269,62	164 468,20
102350	55:36:150722:31	269,62	184 689,70
102351	55:36:150722:32	269,62	250 207,36
102352	55:36:150722:33	269,62	245 354,20
102353	55:36:150722:34	269,62	173 096,04
102354	55:36:150722:35	271,88	175 090,72
102355	55:36:150722:36	271,98	166 723,74
102356	55:36:150722:37	269,62	171 747,94
102357	55:36:150722:38	272,13	180 422,19
102358	55:36:150722:39	269,62	183 071,98
102359	55:36:150722:4	274,97	130 335,78
102360	55:36:150722:40	269,62	166 085,92
102361	55:36:150722:41	269,62	173 096,04
102362	55:36:150722:42	269,62	171 747,94
102363	55:36:150722:43	269,62	166 355,54
102364	55:36:150722:44	269,62	166 085,92
102365	55:36:150722:45	269,62	166 625,16
102366	55:36:150722:46	269,62	177 409,96
102367	55:36:150722:47	269,62	270 159,24
102368	55:36:150722:48	269,62	174 444,14
102369	55:36:150722:49	269,62	180 106,16
102370	55:36:150722:5	269,62	194 126,40
102371	55:36:150722:50	269,62	178 218,82
102372	55:36:150722:51	268,90	174 516,10
102373	55:36:150722:52	269,62	183 341,60
102374	55:36:150722:53	269,62	191 699,82
102375	55:36:150722:54	269,62	166 894,78
102376	55:36:150722:55	268,72	203 152,32
102377	55:36:080201:368	300,27	166 950,12
102378	55:36:080201:369	300,27	166 950,12
102379	55:36:080201:37	312,22	154 236,68
102380	55:36:080201:370	300,27	169 952,82
102381	55:36:080201:371	300,27	188 869,83
102382	55:36:080201:372	300,27	154 939,32
102383	55:36:080201:373	284,36	151 848,24
102384	55:36:080201:374	300,27	145 330,68
102385	55:36:080201:375	300,27	145 330,68
102386	55:36:080201:376	300,27	156 740,94
102387	55:36:080201:377	300,27	150 135,00
102388	55:36:080201:378	300,27	147 432,57
102389	55:36:080201:379	300,27	148 633,65
102390	55:36:080201:38	310,69	156 587,76
102391	55:36:080201:380	300,27	145 330,68
102392	55:36:080201:381	300,27	217 996,02
102393	55:36:080201:382	300,27	152 236,89
102394	55:36:080201:383	324,36	166 396,68
102395	55:36:080201:384	300,27	154 338,78
102396	55:36:080201:385	300,27	150 735,54
102397	55:36:080201:386	300,27	161 545,26
102398	55:36:080201:387	300,27	150 735,54
102399	55:36:080201:388	300,27	149 234,19
102400	55:36:080201:389	300,27	149 534,46
102401	55:36:080201:39	300,27	151 035,81
102402	55:36:080201:390	300,27	146 832,03
102403	55:36:080201:391	300,27	145 330,68
102404	55:36:080201:392	300,27	139 925,82
102405	55:36:080201:393	300,27	151 035,81
102406	55:36:080201:394	300,27	149 834,73
102407	55:36:080201:395	300,27	154 639,05
102408	55:36:080201:396	300,27	153 437,97
102409	55:36:080201:397	300,27	161 545,26
102410	55:36:080201:398	328,80	163 084,80
102411	55:36:080201:399	300,27	151 035,81
102412	55:36:080201:4	300,27	144 429,87
102413	55:36:080201:40	300,27	156 140,40
102414	55:36:080201:400	300,27	164 547,96
102415	55:36:080201:401	300,27	151 636,35
102416	55:36:080201:402	300,27	152 236,89
102417	55:36:080201:403	326,19	163 421,19
102418	55:36:080201:404	300,27	147 732,84
102419	55:36:080201:405	300,27	144 730,14
102420	55:36:080201:406	321,76	154 766,56
102421	55:36:080201:407	300,27	156 440,67
102422	55:36:080201:408	300,27	151 936,62
102423	55:36:080201:409	300,27	148 333,38
102424	55:36:080201:41	300,27	150 135,00
102425	55:36:080201:410	300,27	145 330,68
102426	55:36:080201:411	300,27	154 038,51
102427	55:36:080201:412	300,27	158 542,56
102428	55:36:080201:413	300,27	147 132,30
102429	55:36:080201:414	300,27	152 537,16
102430	55:36:150722:56	269,62	189 003,62
102431	55:36:150722:57	269,62	200 327,66
102432	55:36:150722:58	269,62	170 130,22
102433	55:36:150722:59	269,62	180 106,16
102434	55:36:150722:6	269,62	173 096,04
102435	55:36:150722:60	267,41	174 618,73
102436	55:36:150722:61	269,62	217 583,34
102437	55:36:150722:62	269,62	242 388,38
102438	55:36:150722:63	269,62	176 601,10
102439	55:36:150722:64	269,62	174 174,52
102440	55:36:150722:65	269,62	279 326,32
102441	55:36:150722:66	269,62	226 211,18
102442	55:36:150722:67	269,62	369 379,40
102443	55:36:150722:68	269,62	180 915,02
102444	55:36:150722:69	269,62	292 268,08
102445	55:36:150722:7	273,77	178 224,27
102446	55:36:150722:70	269,62	204 911,20
102447	55:36:150722:71	269,62	195 204,88
102448	55:36:150722:72	269,62	170 399,84
102449	55:36:150722:8	272,16	175 271,04
102450	55:36:150722:9	269,62	177 949,20
102451	55:36:150723:1	280,80	179 431,20
102452	55:36:150723:10	281,38	242 549,56
102453	55:36:150723:11	281,38	227 073,66
102454	55:36:150723:12	277,36	189 991,60
102455	55:36:150723:13	281,38	196 966,00
102456	55:36:150723:14	281,38	171 360,42
102457	55:36:150723:15	281,38	182 334,24
102458	55:36:150723:151	285,89	200 123,00
102459	55:36:150723:16	281,38	182 052,86
102460	55:36:150723:17	281,38	190 775,64
102461	55:36:150723:18	281,38	177 832,16
102462	55:36:150723:19	281,38	181 490,10
102463	55:36:150723:2	279,23	193 785,62
102464	55:36:150723:20	281,38	176 706,64
102465	55:36:150723:21	281,38	207 658,44
102466	55:36:150723:22	281,38	227 073,66
102467	55:36:150723:23	281,38	302 764,88
102468	55:36:150723:24	281,38	235 515,06
102469	55:36:150723:25	281,38	222 290,20
102470	55:36:150723:26	281,38	198 372,90
102471	55:36:150723:27	281,38	245 363,36
102472	55:36:150723:28	277,82	194 474,00
102473	55:36:150723:29	281,38	189 650,12
102474	55:36:150723:3	284,63	16 793,17
102475	55:36:150723:30	278,09	152 115,23
102476	55:36:150723:31	281,38	171 079,04
102477	55:36:150723:32	281,38	201 749,46
102478	55:36:150723:33	281,38	175 581,12
102479	55:36:150723:34	281,38	203 719,12
102480	55:36:150723:35	281,38	192 463,92



1	2	3	4
102747	55:36:080201:558	300,27	150 135,00
102748	55:36:150725:18	276,32	217 740,16
102749	55:36:150725:19	276,32	179 608,00
102750	55:36:150725:2	277,84	163 647,76
102751	55:36:150725:20	276,32	161 370,88
102752	55:36:150725:21	276,32	155 844,48
102753	55:36:150725:22	276,32	168 278,88
102754	55:36:150725:23	276,32	157 778,72
102755	55:36:150725:24	275,76	183 931,92
102756	55:36:150725:25	276,32	206 687,36
102757	55:36:150725:26	276,32	167 726,24
102758	55:36:150725:27	276,32	167 173,60
102759	55:36:150725:28	276,32	166 068,32
102760	55:36:150725:29	276,32	148 107,52
102761	55:36:150725:3	274,49	34 036,76
102762	55:36:150725:30	276,32	156 120,80
102763	55:36:150725:31	276,32	151 147,04
102764	55:36:150725:32	277,54	179 845,92
102765	55:36:150725:33	276,32	153 910,24
102766	55:36:150725:34	276,32	169 660,48
102767	55:36:150725:35	276,32	164 963,04
102768	55:36:150725:36	276,32	164 963,04
102769	55:36:150725:37	276,32	170 489,44
102770	55:36:150725:38	276,32	156 949,76
102771	55:36:150725:39	273,75	151 383,75
102772	55:36:150725:4	276,32	143 686,40
102773	55:36:150725:40	276,32	130 975,68
102774	55:36:150725:41	274,58	171 337,92
102775	55:36:150725:42	275,53	150 990,44
102776	55:36:150725:5	276,32	166 897,28
102777	55:36:150725:6	276,32	156 949,76
102778	55:36:150725:7	276,32	178 226,40
102779	55:36:150725:8	276,32	155 015,52
102780	55:36:150725:9	276,32	157 226,08
102781	55:36:150726:1	281,60	185 574,40
102782	55:36:150726:10	281,53	166 947,29
102783	55:36:150726:101	280,70	191 718,10
102784	55:36:150726:11	281,53	194 537,23
102785	55:36:150726:12	279,38	180 200,10
102786	55:36:150726:13	281,53	157 093,74
102787	55:36:150726:14	279,13	145 147,60
102788	55:36:150726:15	281,53	171 733,30
102789	55:36:150726:16	281,53	194 255,70
102790	55:36:150726:17	281,53	233 106,84
102791	55:36:150726:18	279,56	242 098,96
102792	55:36:150726:19	281,53	33 783,60
102793	55:36:150726:2	278,67	40 964,49
102794	55:36:150726:20	281,53	197 915,59
102795	55:36:150726:21	280,31	187 247,08
102796	55:36:150726:22	281,53	175 393,19
102797	55:36:150726:23	281,53	180 179,20
102798	55:36:150726:24	281,53	194 537,23
102799	55:36:150726:25	281,53	211 429,03
102800	55:36:150726:26	281,53	183 839,09
102801	55:36:080201:559	300,27	145 330,68
102802	55:36:080201:56	315,83	158 546,66
102803	55:36:080201:560	300,27	160 043,91
102804	55:36:080201:561	304,55	146 184,00
102805	55:36:080201:562	300,27	157 942,02
102806	55:36:080201:563	300,27	159 443,37
102807	55:36:080201:564	300,27	130 317,18
102808	55:36:080201:565	300,27	155 539,86
102809	55:36:080201:566	300,27	148 933,92
102810	55:36:080201:567	302,28	166 254,00
102811	55:36:080201:568	302,13	171 609,84
102812	55:36:080201:569	300,27	210 789,54
102813	55:36:080201:57	320,07	162 915,63
102814	55:36:080201:570	300,27	159 743,64
102815	55:36:080201:571	300,27	159 743,64
102816	55:36:080201:572	300,27	154 639,05
102817	55:36:080201:573	300,27	194 574,96
102818	55:36:080201:574	300,27	162 746,34
102819	55:36:080201:575	300,27	150 435,27
102820	55:36:080201:576	300,27	151 636,35
102821	55:36:080201:577	300,27	154 038,51
102822	55:36:080201:578	300,27	151 636,35
102823	55:36:080201:579	299,16	156 759,84
102824	55:36:080201:58	312,68	152 275,16
102825	55:36:080201:580	300,27	176 859,03
102826	55:36:080201:581	300,27	162 746,34
102827	55:36:080201:582	300,27	141 126,90
102828	55:36:080201:583	300,27	159 743,64
102829	55:36:080201:585	300,27	103 593,15
102830	55:36:080201:586	300,27	150 135,00
102831	55:36:080201:587	300,27	160 944,72
102832	55:36:080201:588	301,58	153 805,80
102833	55:36:080201:589	300,27	154 939,32
102834	55:36:080201:59	306,80	156 468,00
102835	55:36:080201:590	300,27	173 856,33
102836	55:36:080201:591	300,27	179 261,19
102837	55:36:080201:592	300,27	169 352,28
102838	55:36:080201:593	300,27	168 451,47
102839	55:36:080201:594	300,27	160 344,18
102840	55:36:080201:595	300,27	162 446,07
102841	55:36:080201:596	300,27	162 746,34
102842	55:36:080201:597	300,27	152 236,89
102843	55:36:080201:598	300,27	152 537,16
102844	55:36:080201:599	300,27	148 033,11
102845	55:36:080201:6	300,27	143 829,33
102846	55:36:080201:60	304,05	155 673,60
102847	55:36:080201:600	300,27	177 759,84
102848	55:36:080201:601	300,27	163 947,42
102849	55:36:080201:602	300,27	184 065,51
102850	55:36:080201:603	300,27	120 108,00
102851	55:36:080201:604	300,27	177 159,30
102852	55:36:080201:605	300,27	194 875,23
102853	55:36:080201:606	300,27	163 947,42
102854	55:36:150726:27	281,53	228 883,89
102855	55:36:150726:28	281,53	35 472,78
102856	55:36:150726:29	281,53	218 748,81
102857	55:36:150726:3	281,53	190 877,34
102858	55:36:150726:30	281,53	180 742,26
102859	55:36:150726:31	281,53	175 393,19
102860	55:36:150726:32	281,53	187 217,45
102861	55:36:150726:33	281,53	178 490,02
102862	55:36:150726:34	281,53	198 478,65
102863	55:36:150726:35	281,53	207 206,08
102864	55:36:150726:36	281,53	181 586,85
102865	55:36:150726:37	281,53	33 783,60
102866	55:36:150726:38	281,53	208 895,26
102867	55:36:150726:39	281,53	47 015,51
102868	55:36:150726:4	281,53	245 494,16
102869	55:36:150726:40	281,53	225 224,00
102870	55:36:150726:41	281,53	31 531,36
102871	55:36:150726:42	281,53	197 071,00
102872	55:36:150726:43	281,53	42 229,50
102873	55:36:150726:44	281,53	22 522,40
102874	55:36:150726:45	281,53	206 079,96
102875	55:36:150726:46	281,53	43 637,15
102876	55:36:150726:47	281,53	216 778,10
102877	55:36:150726:48	281,53	14 639,56
102878	55:36:150726:49	281,53	199 323,24
102879	55:36:150726:5	281,53	203 264,66

1	2	3	4
102880	55:36:150726:50	281,53	42 229,50
102881	55:36:150726:51	281,53	229 165,42
102882	55:36:150726:52	281,53	40 821,85
102883	55:36:150726:53	281,53	185 809,80
102884	55:36:150726:54	281,53	25 337,70
102885	55:36:150726:55	278,07	22 801,74
102886	55:36:150726:6	281,53	234 514,49
102887	55:36:150726:7	281,53	95 438,67
102888	55:36:150726:8	281,53	95 438,67
102889	55:36:150726:9	281,53	215 933,51
102890	55:36:150727:1	288,29	191 424,56
102891	55:36:150727:10	285,72	196 003,92
102892	55:36:150727:11	285,72	188 003,76
102893	55:36:150727:12	285,72	198 861,12
102894	55:36:150727:13	285,72	208 004,16
102895	55:36:150727:14	285,72	204 575,52
102896	55:36:150727:15	285,72	201 146,88
102897	55:36:150727:151	285,72	280 862,76
102898	55:36:150727:152	284,01	187 730,61
102899	55:36:150727:16	285,72	174 574,92
102900	55:36:150727:17	285,72	225 718,80
102901	55:36:150727:18	285,72	204 861,24
102902	55:36:150727:19	285,72	211 718,52
102903	55:36:150727:2	286,71	230 514,84
102904	55:36:150727:20	287,36	220 405,12
102905	55:36:150727:21	285,72	244 862,04
102906	55:36:150727:22	285,72	251 433,60
102907	55:36:080201:607	300,27	201 781,44
102908	55:36:080201:608	300,27	163 947,42
102909	55:36:080201:609	299,52	181 509,12
102910	55:36:080201:61	300,27	157 041,21
102911	55:36:080201:610	297,14	149 461,42
102912	55:36:080201:611	300,27	173 856,33
102913	55:36:080201:612	300,27	154 338,78
102914	55:36:080201:613	300,27	180 162,00
102915	55:36:080201:614	300,27	157 341,48
102916	55:36:080201:615	300,27	173 856,33
102917	55:36:080201:616	300,27	163 947,42
102918	55:36:080201:617	300,27	169 052,01
102919	55:36:080201:618	300,27	162 746,34
102920	55:36:080201:619	300,27	166 349,58
102921	55:36:080201:62	306,81	156 779,91
102922	55:36:080201:620	300,27	182 564,16
102923	55:36:080201:621	300,27	163 046,61
102924	55:36:080201:622	300,27	177 759,84
102925	55:36:080201:623	300,27	162 446,07
102926	55:36:080201:624	300,27	154 939,32
102927	55:36:080201:625	300,27	165 448,77
102928	55:36:080201:626	300,27	146 832,03
102929	55:36:080201:627	300,27	164 247,69
102930	55:36:080201:628	300,27	151 636,35
102931	55:36:080201:629	300,27	154 639,05
102932	55:36:080201:63	296,64	152 472,96
102933	55:36:080201:630	300,27	145 030,41
102934	55:36:080201:631	300,27	145 931,22
102935	55:36:080201:632	300,27	153 137,70
102936	55:36:080201:633	300,27	171 153,90
102937	55:36:080201:634	300,27	166 649,85
102938	55:36:080201:635	300,27	166 649,85
102939	55:36:080201:636	300,27	156 740,94
102940	55:36:080201:637	300,27	191 572,26
102941	55:36:080201:638	300,27	214 392,78
102942	55:36:080201:639	300,27	157 641,75
102943	55:36:080201:64	290,30	146 020,90
102944	55:36:080201:640	300,27	144 429,87
102945	55:36:080201:641	300,27	164 848,23
102946	55:36:080201:642	300,27	



1	2	3	4
103279	55:36:150729:7	295,67	201 646,94
103280	55:36:150729:8	295,67	230 987,96
103281	55:36:150729:9	296,47	359 321,64
103282	55:36:150730:1	246,37	190 690,38
103283	55:36:150730:10	249,10	141 239,70
103284	55:36:150730:101	247,46	149 960,76
103285	55:36:150730:102	247,46	148 476,00
103286	55:36:150730:103	247,46	147 584,42
103287	55:36:150730:105	245,13	173 061,78
103288	55:36:150730:106	249,87	144 674,73
103289	55:36:150730:107	250,15	150 090,00
103290	55:36:150730:11	247,06	210 989,24
103291	55:36:150730:12	248,39	142 079,08
103292	55:36:150730:13	247,46	145 011,56
103293	55:36:150730:14	246,14	179 189,92
103294	55:36:150730:15	246,62	188 910,92
103295	55:36:150730:16	247,46	185 595,00
103296	55:36:150730:17	247,46	150 455,68
103297	55:36:150730:18	247,46	152 930,28
103298	55:36:150730:19	247,46	184 852,62
103299	55:36:150730:2	247,46	151 445,52
103300	55:36:150730:20	250,12	156 575,12
103301	55:36:150730:21	247,46	171 242,32
103302	55:36:150730:22	247,46	191 534,04
103303	55:36:150730:23	244,71	202 375,17
103304	55:36:150730:24	247,46	187 079,76
103305	55:36:150730:25	247,46	188 564,52
103306	55:36:150730:26	247,46	182 130,56
103307	55:36:150730:27	247,46	184 852,62
103308	55:36:150730:28	249,25	225 571,25
103309	55:36:150730:29	247,46	121 007,94
103310	55:36:150730:3	247,46	152 682,82
103311	55:36:150730:30	249,65	174 255,70
103312	55:36:150730:31	247,46	152 435,36
103313	55:36:150730:4	251,03	151 622,12
103314	55:36:150730:5	247,46	161 838,84
103315	55:36:150730:6	247,46	148 723,46
103316	55:36:150730:7	247,46	205 886,72
103317	55:36:150730:8	247,46	153 425,20
103318	55:36:150730:9	247,46	197 720,54
103319	55:36:150731:1	254,90	165 685,00
103320	55:36:150731:10	254,90	156 508,60
103321	55:36:150731:101	251,50	150 648,50
103322	55:36:150731:102	254,45	154 705,60
103323	55:36:150731:103	258,26	154 697,74
103324	55:36:150731:104	253,37	149 995,04
103325	55:36:150731:105	254,77	156 683,55
103326	55:36:150731:106	257,32	157 222,52
103327	55:36:150731:11	254,90	156 508,60
103328	55:36:150731:12	254,90	160 077,20
103329	55:36:150731:13	254,90	158 547,80
103330	55:36:150731:14	254,90	155 489,00
103331	55:36:080402:2	345,37	213 093,29
103332	55:36:080402:3	353,51	249 931,57
103333	55:36:080402:4	350,94	254 431,50
103334	55:36:080402:5	352,49	206 559,14
103335	55:36:080402:6	352,49	244 980,55
103336	55:36:080402:7	358,15	294 399,30
103337	55:36:080402:8	352,49	224 888,62
103338	55:36:080402:9	355,97	247 755,12
103339	55:36:080403:1	350,61	218 079,42
103340	55:36:080403:10	348,64	211 037,76
103341	55:36:080403:11	348,64	212 321,76
103342	55:36:080403:12	348,64	220 340,48
103343	55:36:080403:13	348,64	223 478,24
103344	55:36:080403:14	348,64	224 872,80
103345	55:36:080403:15	346,79	211 888,69
103346	55:36:080403:16	348,64	213 367,68
103347	55:36:080403:17	348,64	200 119,36
103348	55:36:080403:18	348,64	220 340,48
103349	55:36:080403:19	348,64	207 092,16
103350	55:36:080403:2	338,54	235 962,38
103351	55:36:080403:20	348,64	221 735,04
103352	55:36:080403:21	348,64	208 486,72
103353	55:36:080403:22	348,64	219 294,56
103354	55:36:080403:23	348,64	217 202,72
103355	55:36:080403:24	346,78	207 027,66
103356	55:36:080403:25	348,64	212 670,40
103357	55:36:080403:26	348,64	213 716,32
103358	55:36:080403:27	352,19	201 804,87
103359	55:36:080403:28	353,02	216 401,26
103360	55:36:080403:29	348,64	212 321,76
103361	55:36:080403:3	351,25	216 370,00
103362	55:36:080403:30	354,71	208 924,19
103363	55:36:080403:31	355,57	198 763,63
103364	55:36:080403:32	230,20	140 882,40
103365	55:36:080403:33	348,64	209 184,00
103366	55:36:080403:4	349,35	205 417,80
103367	55:36:080403:5	348,64	217 202,72
103368	55:36:080403:6	348,64	206 743,52
103369	55:36:080403:7	348,64	214 064,96
103370	55:36:080403:8	348,64	242 653,44
103371	55:36:080403:9	348,64	222 432,32
103372	55:36:080404:1	339,79	233 095,94
103373	55:36:080404:10	344,42	204 585,48
103374	55:36:080404:11	342,48	197 817,28
103375	55:36:080404:12	344,42	195 286,14
103376	55:36:080404:13	344,42	219 051,12
103377	55:36:080404:14	344,42	227 317,20
103378	55:36:080404:15	344,42	207 340,84
103379	55:36:080404:16	344,42	206 307,58
103380	55:36:080404:17	344,42	209 751,78
103381	55:36:080404:18	344,42	198 041,50
103382	55:36:080404:19	347,27	195 165,74
103383	55:36:080404:2	346,59	246 772,08
103384	55:36:150731:15	254,90	152 940,00
103385	55:36:150731:16	254,90	156 253,70
103386	55:36:150731:17	254,90	158 822,30
103387	55:36:150731:18	254,90	165 939,90
103388	55:36:150731:19	254,90	182 763,30
103389	55:36:150731:2	260,41	273 170,09
103390	55:36:150731:20	254,90	153 958,48
103391	55:36:150731:21	254,90	162 371,30
103392	55:36:150731:22	254,54	161 887,44
103393	55:36:150731:23	252,96	311 646,72
103394	55:36:150731:24	254,90	190 665,20
103395	55:36:150731:25	254,90	155 489,00
103396	55:36:150731:26	254,90	168 998,70
103397	55:36:150731:27	254,05	157 765,05
103398	55:36:150731:28	254,90	152 940,00
103399	55:36:150731:29	254,90	148 351,80
103400	55:36:150731:3	254,90	158 802,70
103401	55:36:150731:30	254,90	168 234,00
103402	55:36:150731:31	254,89	160 325,81
103403	55:36:150731:32	254,90	170 273,20
103404	55:36:150731:33	254,90	161 351,70
103405	55:36:150731:4	254,90	157 783,10
103406	55:36:150731:5	254,90	164 665,40
103407	55:36:150731:6	254,90	157 783,10
103408	55:36:150731:7	254,90	169 508,50
103409	55:36:150731:8	258,93	170 634,87
103410	55:36:150731:9	256,36	157 917,76
103411	55:36:150732:1	262,38	170 022,24

1	2	3	4
103412	55:36:150732:10	262,38	163 725,12
103413	55:36:150732:101	262,38	160 576,56
103414	55:36:150732:102	262,38	157 428,00
103415	55:36:150732:103	264,65	165 141,60
103416	55:36:150732:104	265,35	164 782,35
103417	55:36:150732:105	264,45	168 454,65
103418	55:36:150732:106	266,27	244 169,59
103419	55:36:150732:107	264,11	161 635,32
103420	55:36:150732:108	261,49	160 816,35
103421	55:36:150732:11	262,38	155 853,72
103422	55:36:150732:112	264,67	158 007,99
103423	55:36:150732:12	262,38	151 130,88
103424	55:36:150732:13	262,38	152 180,40
103425	55:36:150732:14	262,38	163 987,50
103426	55:36:150732:15	262,85	159 287,10
103427	55:36:150732:16	262,38	164 249,88
103428	55:36:150732:17	262,38	174 482,70
103429	55:36:150732:18	262,38	165 037,02
103430	55:36:150732:19	262,38	163 725,12
103431	55:36:150732:2	262,38	172 383,66
103432	55:36:150732:20	262,38	163 725,12
103433	55:36:150732:21	262,38	160 576,56
103434	55:36:150732:22	262,38	160 838,94
103435	55:36:150732:23	262,38	157 428,00
103436	55:36:150732:24	262,38	160 051,80
103437	55:36:080404:20	344,42	209 062,94
103438	55:36:080404:21	344,42	205 963,16
103439	55:36:080404:22	344,42	194 252,88
103440	55:36:080404:23	344,42	261 070,36
103441	55:36:080404:24	344,42	230 072,56
103442	55:36:080404:25	344,42	228 350,46
103443	55:36:080404:26	344,42	248 326,82
103444	55:36:080404:27	344,42	213 540,40
103445	55:36:080404:28	344,64	215 055,36
103446	55:36:080404:29	344,42	216 984,80
103447	55:36:080404:3	344,42	205 618,74
103448	55:36:080404:30	344,42	213 884,82
103449	55:36:080404:31	344,42	212 851,56
103450	55:36:080404:32	344,42	283 457,66
103451	55:36:080404:33	230,20	99 216,20
103452	55:36:080404:34	344,42	214 918,08
103453	55:36:080404:4	344,42	206 307,58
103454	55:36:080404:5	344,42	191 497,52
103455	55:36:080404:6	344,42	201 830,12
103456	55:36:080404:7	344,42	198 730,34
103457	55:36:080404:8	350,80	239 947,20
103458	55:36:080404:9	344,42	212 851,56
103459	55:36:080405:1	339,78	247 699,62
103460	55:36:080405:10	342,75	233 755,50
103461	55:36:080405:11	342,75	205 307,25
103462	55:36:080405:12	342,75	326 298,00
103463	55:36:080405:13	342,75	332 124,75
103464	55:36:080405:14	342,75	210 791,25
103465	55:36:080405:15	342,75	232 384,50
103466	55:36:080405:16	342,75	186 798,75
103467	55:36:080405:17	342,75	282 083,25
103468	55:36:080405:18	342,75	280 026,75
103469	55:36:080405:19	342,75	192 625,50
103470	55:36:080405:2	342,75	194 682,00
103471	55:36:080405:20	342,75	269 401,50
103472	55:36:080405:21	342,75	253 977,75
103473	55:36:080405:22	342,75	237 183,00
103474	55:36:080405:23	342,75	267 345,00
103475	55:36:080405:24	342,75	204 964,50
103476	55:36:080405:25	342,75	201 537,00
103477	55:36:080405:26	342,75	343 092,75
103478	55:36:080405:27	342,75	115 506,75
103479	55:36:080405:28	342,75	214 218,75
103480	55:36:080405:29	342,75	288 938,25
103481	55:36:080405:3	342,75	317 729,25
103482	55:36:080405:30	342,75	222 102,00
103483	55:36:080405:31	342,75	241 638,75
103484	55:36:080405:32	342,75	276 256,50
103485	55:36:080405:33	342,75	270 087,00
103486	55:36:080405:34	342,75	226 557,75
103487	55:36:080405:35	349,40	14 674,80
103488	55:36:080405:36	358,60	278 632,20
103489	55:36:080405:4	342,75	233 412,75
103490	55:36:150732:25	262,38	158 477,52
103491	55:36:150732:26	262,38	166 611,30
103492	55:36:150732:27	262,38	164 774,64
103493	55:36:150732:28	261,58	155 640,10
103494	55:36:150732:29	261,43	162 609,46
103495	55:36:150732:3	262,38	169 759,86
103496	55:36:150732:30	262,38	231 156,78
103497	55:36:150732:4	262,38	168 447,96
103498	55:36:150732:5	262,38	187 076,94
103499	55:36:150732:6	262,38	168 185,58
103500	55:36:150732:7	262,38	164 774,64
103501	55:36:150732:8	262,38	163 200,36
103502	55:36:150732:9	262,38	160 838,94
103503	55:36:150733:1	270,91	166 338,74
103504	55:36:150733:10	270,91	163 629,64
103505	55:36:150733:11	270,91	174 195,13
103506	55:36:150733:12	270,91	164 171,46
103507	55:36:150733:13	270,91	163 900,55
103508	55:36:150733:14	270,91	164 442,37
103509	55:36:150733:15	270,91	163 629,64
103510	55:36:150733:16	268,16	172 963,20
103511	55:36:150733:17	270,91	166 338,74
103512	55:36:150733:18	270,91	82 627,55
103513	55:36:150733:19	270,91	160 649,63
103514	55:36:150733:2	271,14	174 343,02
103515	55:36:150733:20	270,91	165 796,92
103516	55:36:150733:21	270,91	162 816,91
103517	55:36:150733:22	270,91	163 900,55
103518	55:36:150733:23	270,91	164 442,37
103519	55:36:150733:24	270,91	158 211,44
103520	55:36:150733:25	273,70	168 599,20
103521	55:36:150733:26	273,62	65 668,80
103522	55:36:150733:27	270,91	161 733,27
103523	55:36:150733:28	273,97	159 998,48
103524	55:36:150733:29	273,96	163 828,08
103525	55:36:150733:3	269,23	169 884,13
103526	55:36:150733:30	270,91	165 796,92
103527	55:36:150733:31	270,91	164 442,37
103528	55:36:150733:32	270,91	166 880,56
103529	55:36:150733:33	270,91	175 820,59
103530	55:36:150733:34	270,91	161 191,45
103531	55:36:150733:35	270,91	162 546,00
103532	55:36:150733:36	270,91	166 609,65
103533	55:36:150733:37	270,91	166 338,74
103534	55:36:150733:38	270,91	165 526,01
103535	55:36:150733:39	270,91	165 526,01
103536	55:36:150733:4	275,19	168 966,66
103537	55:36:150733:40	270,91	175 549,68
103538	55:36:150733:41	270,91	165 255,10
103539	55:36:150733:42	270,91	81 273,00
103540	55:36:150733:43	270,91	163 629,64
103541	55:36:150733:44	270,91	164 984,19
103542	55:36:150733:45	270,91	169 589,66
103543	55:36:080405:5	342,75	232 384,50
103544	55:36:080405:6	342,75	198 109,50



1	2	3	4
103773	55:36:080601:106	345,10	221 554,20
103774	55:36:080601:107	345,10	190 495,20
103775	55:36:080601:108	345,10	123 200,70
103776	55:36:080601:109	345,10	145 632,20
103777	55:36:080601:11	345,10	172 550,00
103778	55:36:080601:110	345,10	132 173,30
103779	55:36:080601:111	345,10	241 570,00
103780	55:36:080601:112	345,10	169 789,20
103781	55:36:080601:113	345,10	135 969,40
103782	55:36:080601:114	345,10	135 624,30
103783	55:36:080601:115	356,51	214 262,51
103784	55:36:080601:116	345,10	193 601,10
103785	55:36:080601:117	345,10	121 581,60
103786	55:36:080601:118	345,10	191 530,50
103787	55:36:080601:119	341,33	249 170,90
103788	55:36:080601:12	345,10	112 502,60
103789	55:36:080601:120	345,10	275 734,90
103790	55:36:080601:121	345,10	209 820,80
103791	55:36:080601:122	345,10	129 067,40
103792	55:36:080601:123	345,10	135 624,30
103793	55:36:080601:124	338,49	142 504,29
103794	55:36:080601:125	345,10	169 099,00
103795	55:36:080601:126	345,10	139 075,30
103796	55:36:080601:127	345,10	220 518,90
103797	55:36:080601:128	345,10	260 205,40
103798	55:36:080601:129	345,10	184 628,50
103799	55:36:080601:13	345,10	242 950,40
103800	55:36:080601:130	345,10	173 585,30
103801	55:36:080601:131	345,10	194 981,50
103802	55:36:080601:132	345,10	126 996,80
103803	55:36:080601:133	345,10	148 393,00
103804	55:36:080601:134	345,10	137 694,90
103805	55:36:080601:135	345,10	148 738,10
103806	55:36:080601:136	345,10	140 110,60
103807	55:36:080601:137	345,10	203 954,10
103808	55:36:150734:70	281,10	177 093,00
103809	55:36:150734:71	281,10	61 279,80
103810	55:36:150734:72	281,10	174 563,10
103811	55:36:150734:73	281,10	165 567,90
103812	55:36:150734:74	281,10	166 411,20
103813	55:36:150734:75	279,07	168 000,14
103814	55:36:150734:76	281,10	168 660,00
103815	55:36:150734:77	281,10	70 275,00
103816	55:36:150734:78	281,10	168 097,80
103817	55:36:150734:79	281,10	243 432,60
103818	55:36:150734:8	279,18	161 645,22
103819	55:36:150734:80	281,10	177 093,00
103820	55:36:150734:81	281,10	170 908,80
103821	55:36:150734:82	281,10	186 650,40
103822	55:36:150734:83	276,48	168 929,28
103823	55:36:150734:84	281,10	170 627,70
103824	55:36:150734:85	281,10	168 097,80
103825	55:36:150734:86	281,10	172 876,50
103826	55:36:150734:87	281,10	169 784,40
103827	55:36:150734:88	281,10	163 881,30
103828	55:36:150734:89	281,10	177 374,10
103829	55:36:150734:9	281,10	243 432,60
103830	55:36:150734:90	281,10	219 820,20
103831	55:36:150734:91	277,27	7 486,29
103832	55:36:150734:92	281,10	169 784,40
103833	55:36:150735:1	285,99	193 901,22
103834	55:36:150735:10	288,36	136 682,64
103835	55:36:150735:101	289,85	139 997,55
103836	55:36:150735:102	296,68	163 174,00
103837	55:36:150735:103	293,60	223 429,60
103838	55:36:150735:104	297,56	309 164,84
103839	55:36:150735:105	297,87	136 722,33
103840	55:36:150735:106	296,05	136 183,00
103841	55:36:150735:11	288,36	240 780,60
103842	55:36:150735:12	288,36	236 455,20
103843	55:36:150735:13	288,36	179 936,64
103844	55:36:150735:14	288,36	150 812,28
103845	55:36:150735:15	287,61	136 614,75
103846	55:36:150735:16	288,36	128 896,92
103847	55:36:150735:17	288,36	130 050,36
103848	55:36:150735:18	288,36	135 240,84
103849	55:36:150735:19	288,36	128 320,20
103850	55:36:150735:2	287,89	183 098,04
103851	55:36:150735:20	288,36	178 783,20
103852	55:36:150735:21	288,36	158 598,00
103853	55:36:150735:22	292,62	195 177,54
103854	55:36:150735:23	288,36	151 100,64
103855	55:36:150735:24	288,36	193 201,20
103856	55:36:150735:25	288,90	172 184,40
103857	55:36:150735:26	288,36	250 873,20
103858	55:36:150735:27	288,36	164 365,20
103859	55:36:150735:28	288,36	200 121,84
103860	55:36:150735:29	288,36	253 180,08
103861	55:36:080601:138	345,10	229 146,40
103862	55:36:080601:139	345,10	337 507,80
103863	55:36:080601:14	345,10	182 903,00
103864	55:36:080601:140	345,10	186 699,10
103865	55:36:080601:141	345,10	149 083,20
103866	55:36:080601:142	345,10	161 506,80
103867	55:36:080601:143	345,10	278 495,70
103868	55:36:080601:144	345,10	226 385,60
103869	55:36:080601:145	345,10	476 238,00
103870	55:36:080601:146	345,10	141 836,10
103871	55:36:080601:147	345,10	137 694,90
103872	55:36:080601:148	345,10	198 777,60
103873	55:36:080601:149	345,10	223 624,80
103874	55:36:080601:15	345,10	154 259,70
103875	55:36:080601:150	345,10	226 385,60
103876	55:36:080601:151	345,10	212 236,50
103877	55:36:080601:152	331,75	230 566,25
103878	55:36:080601:153	330,08	201 678,88
103879	55:36:080601:154	345,10	287 123,20
103880	55:36:080601:155	345,10	164 267,60
103881	55:36:080601:156	345,10	140 800,80
103882	55:36:080601:157	345,10	152 879,30
103883	55:36:080601:158	328,70	128 850,40
103884	55:36:080601:159	345,10	148 393,00
103885	55:36:080601:16	345,10	363 390,30
103886	55:36:080601:160	345,10	310 244,90

1	2	3	4
103887	55:36:080601:161	345,10	284 707,50
103888	55:36:080601:162	345,10	194 291,30
103889	55:36:080601:163	345,10	212 581,60
103890	55:36:080601:164	345,10	197 052,10
103891	55:36:080601:165	345,10	281 256,50
103892	55:36:080601:166	345,10	165 648,00
103893	55:36:080601:167	345,10	134 243,90
103894	55:36:080601:168	345,10	144 251,80
103895	55:36:080601:169	345,10	174 275,50
103896	55:36:080601:17	345,10	235 013,10
103897	55:36:080601:170	326,93	156 272,54
103898	55:36:080601:171	322,71	158 450,61
103899	55:36:080601:172	345,10	181 867,70
103900	55:36:080601:173	345,10	151 153,80
103901	55:36:080601:174	345,10	141 491,00
103902	55:36:080601:175	345,10	185 663,80
103903	55:36:080601:176	345,10	214 307,10
103904	55:36:080601:177	345,10	209 130,60
103905	55:36:080601:178	345,10	158 746,00
103906	55:36:080601:179	345,10	144 251,80
103907	55:36:080601:18	345,10	266 762,30
103908	55:36:080601:180	324,92	148 488,44
103909	55:36:080601:181	345,10	163 922,50
103910	55:36:080601:182	324,40	203 398,80
103911	55:36:080601:183	345,10	157 710,70
103912	55:36:080601:184	345,10	264 346,60
103913	55:36:080601:185	345,10	219 828,70
103914	55:36:150735:3	288,03	196 436,46
103915	55:36:150735:30	288,36	134 087,40
103916	55:36:150735:31	288,36	130 915,44
103917	55:36:150735:32	288,36	151 965,72
103918	55:36:150735:33	288,36	173 881,08
103919	55:36:150735:34	288,36	146 775,24
103920	55:36:150735:35	288,36	218 576,88
103921	55:36:150735:36	286,58	209 203,40
103922	55:36:150735:37	288,36	180 225,00
103923	55:36:150735:38	288,36	185 127,12
103924	55:36:150735:39	288,36	140 431,32
103925	55:36:150735:4	291,71	141 479,35
103926	55:36:150735:40	288,36	131 203,80
103927	55:36:150735:41	288,36	137 836,08
103928	55:36:150735:42	288,36	221 460,48
103929	55:36:150735:43	288,36	179 648,28
103930	55:36:150735:44	288,36	263 561,04
103931	55:36:150735:45	288,36	150 523,92
103932	55:36:150735:46	288,36	201 852,00
103933	55:36:150735:47	288,36	204 735,60
103934	55:36:150735:48	288,36	241 934,04
103935	55:36:150735:49	288,36	246 259,44
103936	55:36:150735:5	288,36	207 330,84
103937	55:36:150735:50	287,07	232 239,63
103938	55:36:150735:51	288,36	137 547,72
103939	55:36:150735:52	288,36	267 021,36
103940	55:36:150735:6	297,23	204 197,01
103941	55:36:150735:7	288,36	203 293,80
103942	55:36:150735:8	288,36	138 989,52
103943	55:36:150735:9	289,93	326 751,11
103944	55:36:150736:1	272,49	184 203,24
103945	55:36:150736:10	275,88	175 183,80
103946	55:36:150736:11	275,46	188 965,56
103947	55:36:150736:12	275,46	244 057,56
103948	55:36:150736:13	269,20	203 515,20
103949	55:36:150736:14	275,46	291 712,14
103950	55:36:150736:15	275,46	351 486,96
103951	55:36:150736:16	275,46	169 683,36
103952	55:36:150736:17	275,46	163 072,32
103953	55:36:150736:18	275,46	170 509,74
103954	55:36:150736:19	275,46	174 090,72
103955	55:36:150736:2	279,18	163 320,30
103956	55:36:150736:20	279,83	174 054,26
103957	55:36:150736:21	278,48	170 151,28
103958	55:36:150736:22	277,79	166 396,21
103959	55:36:150736:23	275,46	157 287,66
103960	55:36:150736:24	275,46	162 796,86
103961	55:36:150736:25	274,05	163 607,85
103962	55:36:150736:26	275,46	164 449,62
103963	55:36:150736:27	275,46	167 755,14
103964	55:36:150736:28	275,46	171 336,12
103965	55:36:150736:29	275,46	180 426,30
103966	55:36:150736:3	281,65	166 173,50
103967	55:36:080601:186	323,59	209 686,32
103968	55:36:080601:187	345,10	216 377,70
103969	55:36:080601:188	345,10	213 271,80
103970	55:36:080601:189	345,10	213 271,80
103971	55:36:080601:19	364,60	372 621,20
103972	55:36:080601:190	345,10	171 169,60
103973	55:36:080601:191	345,10	150 118,50
103974	55:36:080601:192	345,10	163 922,50
103975	55:36:080601:193	345,10	152 534,20
103976	55:36:080601:194	345,10	143 216,50
103977	55:36:080601:195	321,08	137 422,24
103978	55:36:080601:196	320,95	169 461,60
103979	55:36:080601:197	345,10	181 522,60
103980	55:36:080601:198	345,10	83 859,30
103981	55:36:080601:199	345,10	247 091,60
103982	55:36:080601:2	705,70	69 864,30
103983	55:36:080601:20	362,49	288 904,53
103984	55:36:080601:200	345,10	191 530,50
103985	55:36:080601:201	345,10	150 118,50
103986	55:36:080601:202	345,10	172 550,00
103987	55:36:080601:203	345,10	131 138,00
103988	55:36:080601:204	345,10	206 369,80
103989	55:36:080601:205	345,10	194 636,40
103990	55:36:080601:206	345,10	242 260,20
103991	55:36:080601:207	317,59	207 386,27
103992	55:36:080601:208	345,10	143 906,70
103993	55:36:080601:209	345,10	165 302,90
103994	55:36:080601:21	345,10	260 550,50
103995	55:36:080601:210	345,10	147 012,60
103996	55:36:080601:211	345,10	164 267,60
103997	55:36:080601:212	345,10	179 452,00
103998	55:36:080601:213	345,10	204 299,20
103999	55:36:080601:214	345,10	132 863,50
140000	55:36:080601:215	345,10	152 534,20



1	2	3	4
104267	55:36:150738:24	281,72	166 778,24
104268	55:36:150738:25	281,72	157 481,48
104269	55:36:150738:26	281,72	167 095,12
104270	55:36:150738:27	281,72	167 059,96
104271	55:36:150738:28	281,72	164 524,48
104272	55:36:150738:29	281,72	168 750,28
104273	55:36:150738:3	282,51	174 308,67
104274	55:36:150738:30	281,72	166 778,24
104275	55:36:150738:31	281,72	171 567,48
104276	55:36:150738:32	281,72	180 019,08
104277	55:36:150738:33	281,72	252 421,12
104278	55:36:150738:34	284,25	218 019,75
104279	55:36:150738:35	281,72	164 524,48
104280	55:36:150738:36	282,53	157 369,21
104281	55:36:150738:37	281,72	163 115,88
104282	55:36:150738:38	281,72	168 750,28
104283	55:36:150738:39	281,72	173 539,52
104284	55:36:150738:4	279,60	175 588,80
104285	55:36:080601:405	368,24	352 037,44
104286	55:36:080601:406	350,12	183 112,76
104287	55:36:080601:407	369,56	260 170,24
104288	55:36:080601:408	315,41	201 231,58
104289	55:36:080601:409	350,63	207 222,33
104290	55:36:080601:41	345,10	164 957,80
104291	55:36:080601:410	348,26	237 513,32
104292	55:36:080601:411	344,27	282 989,94
104293	55:36:080601:412	331,23	193 769,55
104294	55:36:080601:413	338,55	308 080,50
104295	55:36:080601:414	318,62	235 460,18
104296	55:36:080601:415	315,96	107 742,36
104297	55:36:080601:416	331,74	185 774,40
104298	55:36:080601:417	323,08	208 386,60
104299	55:36:080601:418	346,46	247 025,98
104300	55:36:080601:419	364,24	183 576,96
104301	55:36:080601:42	345,10	181 867,70
104302	55:36:080601:429	0,00	1,00
104303	55:36:080601:43	345,10	251 923,00
104304	55:36:080601:44	345,10	196 016,80
104305	55:36:080601:45	345,10	219 483,60
104306	55:36:080601:46	345,10	222 244,40
104307	55:36:080601:47	345,10	240 189,60
104308	55:36:080601:48	353,46	273 578,04
104309	55:36:080601:49	345,10	125 616,40
104310	55:36:080601:5	345,10	251 577,90
104311	55:36:080601:50	345,10	161 161,70
104312	55:36:080601:51	345,10	138 385,10
104313	55:36:080601:52	345,10	203 954,10
104314	55:36:080601:53	345,10	210 511,00
104315	55:36:080601:54	345,10	143 906,70
104316	55:36:080601:55	345,10	150 118,50
104317	55:36:080601:56	345,10	139 075,30
104318	55:36:080601:57	345,10	140 800,80
104319	55:36:080601:58	345,10	135 279,20
104320	55:36:080601:59	345,10	143 216,50
104321	55:36:080601:6	371,43	232 515,18
104322	55:36:080601:60	345,10	301 962,50
104323	55:36:080601:61	345,10	138 385,10
104324	55:36:080601:62	345,10	229 491,50
104325	55:36:080601:63	345,10	168 063,70
104326	55:36:080601:64	345,10	196 016,80
104327	55:36:080601:65	345,10	175 655,90
104328	55:36:080601:66	345,10	181 177,50
104329	55:36:080601:67	345,10	284 017,30
104330	55:36:080601:68	345,10	137 694,90
104331	55:36:080601:69	345,10	128 996,80
104332	55:36:080601:7	345,10	208 095,30
104333	55:36:080601:70	345,10	248 126,90
104334	55:36:080601:71	345,10	230 526,80
104335	55:36:080601:72	345,10	131 828,20
104336	55:36:080601:73	345,10	147 012,60
104337	55:36:080601:74	345,10	143 561,60
104338	55:36:150738:40	282,51	167 245,92
104339	55:36:150738:41	282,55	169 530,00
104340	55:36:150738:42	281,72	183 681,44
104341	55:36:150738:43	282,04	180 505,60
104342	55:36:150738:44	281,72	237 771,68
104343	55:36:150738:45	281,72	178 892,20
104344	55:36:150738:46	281,72	172 130,92
104345	55:36:150738:47	281,72	169 032,00
104346	55:36:150738:48	281,72	170 722,32
104347	55:36:150738:49	281,72	172 694,36
104348	55:36:150738:5	284,09	176 703,98
104349	55:36:150738:50	281,72	168 468,56
104350	55:36:150738:51	281,72	166 933,08
104351	55:36:150738:52	281,72	165 933,08
104352	55:36:150738:53	281,72	160 016,96
104353	55:36:150738:54	283,42	157 864,94
104354	55:36:150738:6	282,56	173 774,40
104355	55:36:150738:7	281,76	175 818,24
104356	55:36:150738:8	281,72	167 059,96
104357	55:36:150738:9	281,72	171 849,20
104358	55:36:150739:1	286,71	162 277,86
104359	55:36:150739:10	287,51	171 068,45
104360	55:36:150739:11	287,51	175 668,61
104361	55:36:150739:12	287,51	177 106,16
104362	55:36:150739:13	287,51	176 818,65
104363	55:36:150739:14	287,51	180 556,28
104364	55:36:150739:15	287,51	233 170,61
104365	55:36:150739:16	287,51	180 556,28
104366	55:36:150739:17	287,51	160 143,07
104367	55:36:150739:18	287,51	174 518,57
104368	55:36:150739:19	287,51	171 355,96
104369	55:36:150739:2	287,51	184 293,91
104370	55:36:150739:20	287,51	166 180,78
104371	55:36:150739:21	287,51	175 093,59
104372	55:36:150739:22	287,51	190 331,62
104373	55:36:150739:23	287,51	245 821,05
104374	55:36:150739:24	287,51	164 743,23
104375	55:36:150739:25	288,10	182 655,40
104376	55:36:150739:26	287,51	173 081,02
104377	55:36:150739:27	287,51	164 168,21
104378	55:36:150739:28	287,51	185 443,95
104379	55:36:150739:29	287,51	233 170,61
104380	55:36:150739:3	287,51	175 668,61
104381	55:36:150739:30	287,51	257 321,45
104382	55:36:150739:31	287,51	198 956,92
104383	55:36:150739:32	287,51	173 656,04
104384	55:36:150739:33	287,51	183 143,87
104385	55:36:150739:34	287,51	179 406,24
104386	55:36:150739:35	289,46	178 017,90
104387	55:36:150739:36	287,51	178 256,20
104388	55:36:150739:37	287,51	179 118,73
104389	55:36:150739:38	287,51	206 432,18
104390	55:36:150739:39	287,51	194 931,78
104391	55:36:080601:75	345,10	158 055,80
104392	55:36:080601:76	345,10	150 808,70
104393	55:36:080601:77	345,10	155 985,20
104394	55:36:080601:78	345,10	307 829,20
104395	55:36:080601:79	345,10	221 554,20
104396	55:36:080601:8	345,10	268 087,90
104397	55:36:080601:80	345,10	263 311,30
104398	55:36:080601:81	345,10	170 479,40
104399	55:36:080601:82	345,10	188 079,50

1	2	3	4
104400	55:36:080601:83	345,10	140 110,60
104401	55:36:080601:84	345,10	145 977,30
104402	55:36:080601:85	345,10	139 075,30
104403	55:36:080601:86	345,10	140 110,60
104404	55:36:080601:87	345,30	143 990,10
104405	55:36:080601:88	345,10	178 416,70
104406	55:36:080601:89	345,10	132 173,30
104407	55:36:080601:9	345,10	170 134,30
104408	55:36:080601:90	345,10	130 792,90
104409	55:36:080601:91	345,10	171 169,60
104410	55:36:080601:92	345,10	144 942,00
104411	55:36:080601:93	345,10	232 597,40
104412	55:36:080601:94	345,10	172 550,00
104413	55:36:080601:95	345,10	224 315,00
104414	55:36:080601:96	345,10	161 161,70
104415	55:36:080601:97	345,10	210 165,90
104416	55:36:080601:98	345,10	122 510,50
104417	55:36:080601:99	345,10	166 338,20
104418	55:36:080602:1	628,00	60 916,00
104419	55:36:080602:10	267,77	133 081,69
104420	55:36:080602:100	267,77	111 660,09
104421	55:36:080602:101	267,77	217 429,24
104422	55:36:080602:102	267,77	291 333,76
104423	55:36:080602:103	254,14	132 406,94
104424	55:36:080602:104	254,55	94 947,15
104425	55:36:080602:105	267,77	103 894,76
104426	55:36:080602:106	267,77	202 166,35
104427	55:36:080602:107	267,77	118 622,11
104428	55:36:080602:108	267,77	165 749,63
104429	55:36:080602:109	267,77	154 235,52
104430	55:36:080602:11	267,77	137 366,01
104431	55:36:080602:110	267,77	154 771,06
104432	55:36:080602:111	267,77	117 551,03
104433	55:36:080602:112	267,77	138 704,86
104434	55:36:080602:113	267,77	123 709,74
104435	55:36:080602:114	267,77	145 399,11
104436	55:36:080602:115	267,77	144 060,26
104437	55:36:080602:116	267,77	126 655,21
104438	55:36:080602:117	267,77	153 432,21
104439	55:36:080602:118	267,77	135 759,39
104440	55:36:080602:119	267,77	193 329,94
104441	55:36:080602:12	267,77	213 948,23
104442	55:36:080602:120	267,77	186 100,15
104443	55:36:080602:121	267,77	105 501,38
104444	55:36:150739:4	287,51	151 517,77
104445	55:36:150739:5	287,51	228 857,96
104446	55:36:150739:6	287,51	172 506,00
104447	55:36:150739:7	287,51	163 305,68
104448	55:36:150739:8	287,51	178 543,71
104449	55:36:150739:9	287,51	174 231,06
104450	55:36:150740:1	293,29	212 341,96
104451	55:36:150740:10	293,70	212 638,80
104452	55:36:150740:11	292,56	213 276,24
104453	55:36:150740:12	290,40	200 956,80
104454	55:36:150740:13	292,56	190 164,00
104455	55:36:150740:14	290,92	176 006,60
104456	55:36:150740:15	290,96	177 776,56
104457	55:36:150740:16	292,56	184 605,36
104458	55:36:150740:17	290,64	176 709,12
104459	55:36:150740:18	292,56	193 382,16
104460	55:36:150740:19	291,70	204 190,00
104461	55:36:150740:2	292,57	192 803,63
104462	55:36:150740:20	292,56	180 802,08
104463	55:36:150740:21	292,56	181 679,76
104464	55:36:150740:22	292,56	188 116,08
104465	55:36:150740:23	291,59	191 574,63
104466	55:36:150740:24	292,56	187 530,96
104467	55:36:150740:25	292,56	165 588,96
104468	55:36:150740:26	292,56	182 557,44
104469	55:36:150740:27	292,56	222 345,60
104470	55:36:150740:28	294,78	201 629,52
104471	55:36:150740:29	292,56	184 312,80
104472	55:36:150740:3	292,02	188 352,90
104473	55:36:150740:30	292,56	186 945,84
104474	55:36:150740:31	292,56	192 211,92
104475	55:36:150740:32	292,56	187 823,52
104476	55:36:150740:33	292,56	184 605,36
104477	55:36:150740:34	292,56	190 164,00
104478	55:36:150740:35	291,23	178 815,22
104479	55:36:150740:36	292,56	170 269,92
104480	55:36:150740:37	289,70	216 985,30
104481	55:36:150740:38	292,56	195 430,08
104482	55:36:150740:39	292,56	306 017,76
104483	55:36:150740:4	291,00	186 822,00
104484	55:36:150740:40	292,56	198 648,24
104485	55:36:150740:5	292,19	181 157,80
104486	55:36:150740:6	292,56	166 174,08
104487	55:36:150740:7	292,56	178 169,04
104488	55:36:150740:8	292,56	190 456,56
104489	55:36:150740:9	292,56	181 679,76
104490	55:36:150741:1	296,07	185 339,82
104491	55:36:150741:10	291,81	188 801,07
104492	55:36:150741:101	293,55	204 897,90
104493	55:36:150741:11	291,81	268 465,20
104494	55:36:150741:12	291,81	192 010,98
104495	55:36:150741:13	291,81	218 565,69
104496	55:36:150741:14	291,81	335 581,50
104497	55:36:080602:122	267,77	98 807,13
104498	55:36:080602:123	267,77	119 425,42
104499	55:36:080602:124	267,77	100 145,98
104500	55:36:080602:125	267,77	126 387,44
104501	55:36:080602:126	267,77	145 934,65
104502	55:36:080602:127	251,76	162 888,72
104503	55:36:080602:128	267,77	117 283,26
104504	55:36:080602:129	267,77	115 141,10
104505	55:36:080602:13	267,77	230 014,43
104506	55:36:080602:130	267,77	214 216,00
104507	55:36:080602:131	267,77	131 475,07
104508	55:36:080602:132	267,77	107 643,54
104509	55:36:080602:133	267,77	130 403,99
104510	55:36:080602:134	267,77	221 713,56
104511	55:36:080602:135	267,77	124 780,82
104512	55:36:080602:136	267,77	99 074,90
104513	55:36:080602:137	267,77	92 916,19
104514	55:36:080602:138	267,77	108 714,62
104515	55:36:080602:139	267,77	119 425,42
104516	55:36:080602:14	267,77	182 886,91
104517	55:36:080602:140	267,77	100 413,75
104518	55:36:080602:141	267,77	117 551,03
104519	55:36:080602:142	267,77	104 965,84
104520	55:36:080602:143	267,77	98 003,82
104521	55:36:080602:144	267,77	114 873,33
104522	55:36:080602:145	267,77	96 932,74
104523	55:36:080602:146	267,77	170 033,95
104524	55:36:080602:147	267,77	116 747,72
104525	55:36:080602:148	267,77	119 960,96
104526	55:36:080602:149	267,77	190 116,70
104527	55:36:080602:15	267,77	213 680,46
104528	55:36:080602:150	267,77	173 514,96
104529	55:36:080602:151	267,77	138 972,63
104530	55:36:080602:152	267,77	169 766,18
104531	55:36:080602:153	267,77	246 080,63
104532	55:36:080602:154	267,77	235 905,37



1	2	3	4
104799	55:36:150744:44	282,31	145 954,27
104800	55:36:150744:45	276,56	154 597,04
104801	55:36:150744:46	282,31	202 416,27
104802	55:36:150744:47	282,31	144 542,72
104803	55:36:150744:48	282,31	141 719,62
104804	55:36:150744:49	282,31	145 954,27
104805	55:36:150744:5	285,39	204 624,63
104806	55:36:150744:50	282,31	228 953,41
104807	55:36:150744:51	282,31	151 035,85
104808	55:36:150744:52	274,57	137 834,14
104809	55:36:150744:53	282,31	158 093,60
104810	55:36:150744:54	282,31	189 712,32
104811	55:36:150744:55	282,31	166 845,21
104812	55:36:150744:56	282,31	152 447,40
104813	55:36:150744:57	282,31	188 583,08
104814	55:36:150744:58	282,31	224 154,14
104815	55:36:080602:266	267,77	133 885,00
104816	55:36:080602:267	267,77	137 098,24
104817	55:36:080602:268	267,77	142 185,87
104818	55:36:080602:269	267,77	140 847,02
104819	55:36:080602:27	267,77	142 989,18
104820	55:36:080602:270	267,77	134 152,77
104821	55:36:080602:271	267,77	169 766,18
104822	55:36:080602:272	267,77	155 306,60
104823	55:36:080602:273	267,77	111 660,09
104824	55:36:080602:274	267,77	191 455,55
104825	55:36:080602:275	267,77	157 448,76
104826	55:36:080602:276	267,77	120 764,27
104827	55:36:080602:277	304,74	219 108,06
104828	55:36:080602:278	267,77	163 875,24
104829	55:36:080602:279	304,61	194 341,18
104830	55:36:080602:28	267,77	112 731,17
104831	55:36:080602:280	267,77	200 024,19
104832	55:36:080602:281	267,77	8 300,87
104833	55:36:080602:282	267,77	158 252,07
104834	55:36:080602:283	267,77	163 071,93
104835	55:36:080602:284	267,77	70 155,74
104836	55:36:080602:285	267,77	127 726,29
104837	55:36:080602:286	267,77	129 332,91
104838	55:36:080602:287	267,77	118 622,11
104839	55:36:080602:288	267,77	149 147,89
104840	55:36:080602:289	267,77	137 633,78
104841	55:36:080602:29	267,77	126 922,98
104842	55:36:080602:290	267,77	136 294,93
104843	55:36:080602:291	267,77	122 906,43
104844	55:36:080602:292	267,77	139 775,94
104845	55:36:080602:293	267,77	129 332,91
104846	55:36:080602:294	267,77	118 622,11
104847	55:36:080602:295	267,77	123 174,20
104848	55:36:080602:296	267,77	165 214,09
104849	55:36:080602:297	267,77	141 114,79
104850	55:36:080602:298	267,77	200 827,50
104851	55:36:080602:299	267,77	163 339,70
104852	55:36:080602:3	665,02	25 270,76
104853	55:36:080602:30	267,77	148 344,58
104854	55:36:080602:300	267,77	186 367,92
104855	55:36:080602:301	267,77	159 055,38
104856	55:36:080602:302	267,77	206 718,44
104857	55:36:080602:303	267,77	200 559,73
104858	55:36:080602:304	267,77	142 185,87
104859	55:36:080602:305	267,77	113 266,71
104860	55:36:080602:306	267,77	132 010,61
104861	55:36:080602:307	267,77	133 885,00
104862	55:36:080602:308	267,77	144 863,57
104863	55:36:080602:309	267,77	144 863,57
104864	55:36:080602:31	267,77	172 711,65
104865	55:36:080602:310	267,77	139 775,94
104866	55:36:080602:311	267,77	127 994,06
104867	55:36:080602:312	267,77	135 491,62
104868	55:36:150744:59	282,31	206 368,61
104869	55:36:150744:6	282,31	214 273,29
104870	55:36:150744:60	282,31	206 368,61
104871	55:36:150744:61	282,31	266 500,64
104872	55:36:150744:62	282,93	236 246,55
104873	55:36:150744:63	284,30	227 440,00
104874	55:36:150744:7	282,31	175 032,20
104875	55:36:150744:8	287,58	189 227,64
104876	55:36:150744:9	282,31	183 501,50
104877	55:36:150745:1	285,08	172 473,40
104878	55:36:150745:10	289,29	277 718,40
104879	55:36:150745:101	287,02	183 979,82
104880	55:36:150745:102	290,36	290 360,00
104881	55:36:150745:103	286,50	172 759,50
104882	55:36:150745:105	291,08	164 460,20
104883	55:36:150745:106	289,58	218 922,48
104884	55:36:150745:12	289,29	144 645,00
104885	55:36:150745:13	289,29	243 003,60
104886	55:36:150745:15	289,29	171 259,68
104887	55:36:150745:18	278,29	244 616,91
104888	55:36:150745:2	289,29	302 597,34
104889	55:36:150745:3	285,95	428 925,00
104890	55:36:150745:4	289,29	165 473,88
104891	55:36:150745:5	289,29	162 002,40
104892	55:36:150745:6	284,42	159 680,96
104893	55:36:150745:7	289,29	347 148,00
104894	55:36:150745:8	289,29	144 645,00
104895	55:36:150745:9	282,50	210 180,00
104896	55:36:150746:1	290,94	185 037,84
104897	55:36:150746:10	287,74	163 148,58
104898	55:36:150746:11	287,73	322 833,06
104899	55:36:150746:12	290,94	192 020,40
104900	55:36:150746:13	290,94	180 673,74
104901	55:36:150746:14	290,94	171 654,60
104902	55:36:150746:15	290,94	224 896,62
104903	55:36:150746:16	290,94	198 130,14
104904	55:36:150746:17	290,94	204 239,88
104905	55:36:150746:18	290,94	265 046,34
104906	55:36:150746:19	290,94	239 443,62
104907	55:36:150746:20	290,94	201 330,48
104908	55:36:150746:21	290,94	194 056,98
104909	55:36:150746:22	290,94	182 419,38
104910	55:36:150746:23	290,94	171 363,66
104911	55:36:150746:24	290,94	237 407,04
104912	55:36:150746:25	290,94	187 074,42
104913	55:36:150746:26	290,94	184 165,02
104914	55:36:150746:27	290,94	332 835,36
104915	55:36:150746:28	290,94	168 163,32
104916	55:36:150746:29	290,94	170 490,84
104917	55:36:150746:3	292,91	256 589,16
104918	55:36:150746:30	290,94	229 551,66
104919	55:36:150746:31	290,94	225 478,50
104920	55:36:150746:32	290,94	180 673,74
104921	55:36:080602:313	267,77	130 403,99
104922	55:36:080602:314	267,77	231 085,51
104923	55:36:080602:315	267,77	195 204,33
104924	55:36:080602:316	267,77	134 152,77
104925	55:36:080602:317	267,77	134 152,77
104926	55:36:080602:318	267,77	197 882,03
104927	55:36:080602:319	267,77	209 128,37
104928	55:36:080602:32	267,77	138 972,63
104929	55:36:080602:320	267,77	190 652,24
104930	55:36:080602:321	267,77	183 690,22
104931	55:36:080602:322	267,77	165 481,86

1	2	3	4
104932	55:36:080602:323	267,77	211 806,07
104933	55:36:080602:324	267,77	214 483,77
104934	55:36:080602:325	267,77	190 384,47
104935	55:36:080602:326	267,77	214 751,54
104936	55:36:080602:327	267,77	146 202,42
104937	55:36:080602:328	267,77	201 363,04
104938	55:36:080602:329	267,77	167 891,79
104939	55:36:080602:33	267,77	120 228,73
104940	55:36:080602:330	267,77	134 688,31
104941	55:36:080602:331	267,77	137 098,24
104942	55:36:080602:332	267,77	149 415,66
104943	55:36:080602:333	267,77	147 809,04
104944	55:36:080602:334	267,77	154 503,29
104945	55:36:080602:335	267,77	161 733,08
104946	55:36:080602:336	267,77	165 481,86
104947	55:36:080602:337	267,77	165 749,63
104948	55:36:080602:338	267,77	173 782,73
104949	55:36:080602:339	267,77	162 268,62
104950	55:36:080602:34	267,77	139 240,40
104951	55:36:080602:340	267,77	178 673,67
104952	55:36:080602:341	267,77	185 832,38
104953	55:36:080602:342	267,77	151 022,28
104954	55:36:080602:343	267,77	146 202,42
104955	55:36:080602:344	267,77	144 060,26
104956	55:36:080602:345	267,77	136 027,16
104957	55:36:080602:346	267,77	144 595,80
104958	55:36:080602:347	267,77	156 377,68
104959	55:36:080602:348	267,77	143 256,95
104960	55:36:080602:349	267,77	145 666,88
104961	55:36:080602:35	267,77	183 422,45
104962	55:36:080602:350	267,77	146 202,42
104963	55:36:080602:351	267,77	144 328,03
104964	55:36:080602:352	267,77	169 766,18
104965	55:36:080602:353	267,77	167 088,48
104966	55:36:080602:354	267,77	140 311,48
104967	55:36:080602:355	267,77	138 704,86
104968	55:36:080602:356	267,77	136 830,47
104969	55:36:080602:357	267,77	122 103,12
104970	55:36:080602:358	267,77	158 519,84
104971	55:36:080602:359	267,77	178 870,36
104972	55:36:080602:36	267,77	195 204,33
104973	55:36:080602:360	267,77	140 847,02
104974	55:36:150746:33	290,94	192 311,34
104975	55:36:150746:34	290,94	234 206,70
104976	55:36:150746:35	290,94	178 637,16
104977	55:36:150746:36	290,94	185 910,66
104978	55:36:150746:37	290,94	186 783,48
104979	55:36:150746:38	290,88	197 507,52
104980	55:36:150746:39	290,94	159 435,12
104981	55:36:150746:4	282,76	205 849,28
104982	55:36:150746:40	290,94	238 861,74
104983	55:36:150746:41	290,94	194 929,80
104984	55:36:150746:42	290,94	173 400,24
104985	55:36:150746:43	290,86	209 128,34
104986	55:36:150746:44	288,83	196 693,23
104987	55:36:150746:45	290,94	185 619,72
104988	55:36:150746:46	290,94	192 893,22
104989	55:36:150746:47	290,94	161 471,70
104990	55:36:150746:48	290,94	156 234,78
104991	55:36:150746:49	290,94	178 346,22
104992	55:36:150746:50	290,94	217 041,24
104993	55:36:150746:51	290,94	179 509,98
104994	55:36:150746:52	290,94	174 854,94
104995	55:36:150746:53	290,94	170 490,84
104996	55:36:150746:54	290,94	167 581,44
104997	55:36:150746:55	290,94	302 577,60
104998	55:36:150746:56	287,57	161 901,91
104999	55:36:150746:57	290,94	188 529,12
105000	55:36:150746:58	290,94	177 764,34
105001	55:36:150746:59	290,94	173 982,12
105002	55:36:150746:6	287,26	338 392,28
105003	55:36:150746:60	290,94	165 253,92
105004	55:36:150746:61	286,53	172 491,06
105005	55:36:150746:62	290,94	178 055,28
105006	55:36:150746:63	286,37	157 217,13
105007	55:36:150746:64	290,94	192 893,22
105008	55:36:150746:65	290,94	186 201,60
105009	55:36:150746:66	290,94	168 454,26
105010	55:36:150746:67	290,94	205 112,70
105011	55:36:150746:68	290,94	185 619,72
105012	55:36:150746:69	290,94	186 201,60
105013	55:36:150746:7	290,37	184 384,95
105014	55:36:150746:70	290,94	171 072,72
105015	55:36:150746:71	290,94	162 063,58
105016	55:36:150746:72	290,94	163 217,34
105017	55:36:150746:73	290,94	178 637,16
105018	55:36:150746:74	290,94	161 762,64
105019	55:36:150746:75	290,94	190 565,70
105020	55:36:150746:76	290,94	164 900,16
105021	55:36:150746:77	282,89	177 654,92
105022	55:36:150746:78	290,94	172 527,42
105023	55:36:150746:79	290,94	178 346,22
105024	55:36:150746:8	287,69	159 667,95
105025	55:36:150746:80	282,91	176 818,75
105026	55:36:150746:81	290,94	338 654,16
105027	55:36:080602:361	267,77	171 372,80
105028	55:36:080602:362	267,77	167 356,25
105029	55:36:080602:363	267,77	200 559,73
105030	55:36:080602:364	267,77	285 175,05
105031	55:36:080602:365	267,77	161 465,31
105032	55:36:080602:366	267,77	156 913,22
105033	55:36:080602:367	267,77	179 941,44
105034	55:36:080602:368	267,77	133 885,00
105035	55:36:080602:369	267,77	133 885,00
105036	55:36:080602:37	267,77	150 486,74
105037	55:36:080602:370	267,77	153 699,98
105038	55:36:080602:371	267,77	153 699,98
105039	55:36:080602:372	267,77	144 328,03
105040	55:36:080602:373	267,77	142 989,18
105041	55:36:080602:374	267,77	144 328,03
105042	55:36:080602:375	267,77	133 081,69
105043	55:36:080602:376	267,77	172 111,65
105044	55:36:080602:377	267,77	167 356,25
105045	55:36:080602:378	267,77	146 470,19
105046	55:36:080602:379	267,77	164 678,55
105047	55:36:080602:38	267,77	129 600,68
105048	55:36:080602:380	267,77	160 662,00
105049	55:36:080602:381	267,77	190 920,01
105050	55:36:080602:382	267,77	154 235,52
105051	55:36:080602:383	267,77	135 223,85
105052	55:36:080602:384	267,77	22 224,91
105053	55:36:080602:385	267,77	26 509,23
105054	55:36:080602:386	267,77	14 459,58
105055	55:36:080602:387	267,77	135 223,85
105056	55:36:080602:388	267,77	130 403,99
105057	55:36:080602:389	267,77	112 731,17
105058	55:36:080602:39	267,77	220 910,25
105059	55:36:080602:390	267,77	136 562,70
105060	55:36:080602:391	267,77	136 294,93
105061	55:36:080602:392	267,77	127 190,75
105062	55:36:080602:393	267,77	133 081,69
105063	55:36:080602:394	267,77	129 868,45
105064	55:36:080602:395	267,77	127 458,52



1	2	3	4
105331	55:36:150748:130	281,73	149 316,90
105332	55:36:150748:131	281,41	137 609,49
105333	55:36:150748:132	280,14	135 867,90
105334	55:36:150748:133	280,03	133 294,28
105335	55:36:150748:134	278,56	152 650,88
105336	55:36:150748:135	278,65	137 095,80
105337	55:36:150748:136	294,18	183 274,14
105338	55:36:150748:137	277,15	141 623,65
105339	55:36:150748:138	292,16	146 664,32
105340	55:36:150748:139	293,04	169 670,16
105341	55:36:150748:14	266,31	143 008,47
105342	55:36:150748:140	290,49	143 792,55
105343	55:36:150748:141	291,91	147 122,64
105344	55:36:150748:142	288,81	147 870,72
105345	55:36:080701:7	355,17	211 326,15
105346	55:36:080701:8	359,36	199 804,16
105347	55:36:080701:9	350,31	219 994,68
105348	55:36:080702:1	357,67	52 577,49
105349	55:36:080702:10	354,44	52 457,12
105350	55:36:080702:11	355,95	49 477,05
105351	55:36:080702:12	358,83	46 647,90
105352	55:36:080702:13	352,00	213 664,00
105353	55:36:080702:14	359,76	248 234,40
105354	55:36:080702:15	362,49	209 519,22
105355	55:36:080702:16	349,21	4 190,52
105356	55:36:080702:17	350,95	12 634,20
105357	55:36:080702:18	352,66	23 980,88
105358	55:36:080702:19	363,85	89 870,95
105359	55:36:080702:2	353,62	220 658,88
105360	55:36:080702:20	355,98	44 853,48
105361	55:36:080702:21	357,39	46 460,70
105362	55:36:080702:22	360,24	45 750,48
105363	55:36:080702:23	349,71	62 947,80
105364	55:36:080702:24	349,41	69 183,18
105365	55:36:080702:25	359,51	261 004,26
105366	55:36:080702:26	364,09	271 975,23
105367	55:36:080702:3	356,84	496 007,60
105368	55:36:080702:4	359,51	213 908,45
105369	55:36:080702:5	359,51	213 908,45
105370	55:36:080702:51	348,69	213 398,28
105371	55:36:080702:53	349,57	215 335,12
105372	55:36:080702:6	359,51	213 908,45
105373	55:36:080702:7	359,51	213 908,45
105374	55:36:080702:8	350,36	206 712,40
105375	55:36:080702:9	351,30	61 828,80
105376	55:36:080703:1	358,13	160 442,24
105377	55:36:080703:10	351,26	205 135,84
105378	55:36:080703:11	353,05	195 942,75
105379	55:36:080703:12	356,38	171 062,40
105380	55:36:080703:2	719,96	60 476,64
105381	55:36:080703:3	357,95	523 680,85
105382	55:36:080703:4	350,64	17 181,36
105383	55:36:080703:5	362,21	215 514,95
105384	55:36:080703:51	349,65	243 356,40
105385	55:36:080703:53	350,91	242 127,90
105386	55:36:080703:6	364,57	142 182,30
105387	55:36:080703:7	362,21	215 514,95
105388	55:36:080703:8	362,21	215 514,95
105389	55:36:080703:9	349,57	244 699,00
105390	55:36:080801:1	336,40	243 553,60
105391	55:36:080801:2	335,86	205 210,46
105392	55:36:080801:3	335,86	196 142,24
105393	55:36:080801:4	335,86	232 750,98
105394	55:36:080801:5	335,86	262 306,66
105395	55:36:080801:6	335,86	192 447,78
105396	55:36:080801:7	335,86	196 142,24
105397	55:36:080801:8	335,86	192 111,92
105398	55:36:150748:143	290,60	147 334,20
105399	55:36:150748:144	287,16	147 887,40
105400	55:36:150748:145	289,21	149 521,57
105401	55:36:150748:146	285,43	135 846,77
105402	55:36:150748:147	287,66	150 446,18
105403	55:36:150748:148	283,66	157 431,30
105404	55:36:150748:149	286,08	147 045,12
105405	55:36:150748:15	265,48	130 085,20
105406	55:36:150748:150	281,99	134 791,22
105407	55:36:150748:151	284,53	140 273,29
105408	55:36:150748:152	280,42	173 860,40
105409	55:36:150748:153	282,87	152 749,80
105410	55:36:150748:154	293,36	193 324,24
105411	55:36:150748:155	281,26	137 536,14
105412	55:36:150748:156	292,86	177 473,16
105413	55:36:150748:157	279,57	154 043,07
105414	55:36:150748:158	291,11	238 127,98
105415	55:36:150748:159	289,38	221 665,08
105416	55:36:150748:16	264,45	138 571,80
105417	55:36:150748:160	287,66	181 513,46
105418	55:36:150748:161	285,82	162 917,40
105419	55:36:150748:162	283,19	178 976,08
105420	55:36:150748:163	278,41	276 461,13
105421	55:36:150748:164	2,71	42 967,05
105422	55:36:150748:17	274,17	152 712,69
105423	55:36:150748:18	276,68	160 751,08
105424	55:36:150748:19	272,48	188 282,88
105425	55:36:150748:2	276,07	151 815,06
105426	55:36:150748:20	274,23	147 535,74
105427	55:36:150748:21	276,82	153 635,10
105428	55:36:150748:22	274,23	130 807,71
105429	55:36:150748:23	276,87	136 496,91
105430	55:36:150748:24	274,15	132 414,45
105431	55:36:150748:25	276,81	143 941,20
105432	55:36:150748:26	273,98	142 743,58
105433	55:36:150748:27	276,65	140 814,85
105434	55:36:150748:28	273,69	144 234,63
105435	55:36:150748:29	276,39	140 958,90
105436	55:36:150748:3	272,04	130 851,24
105437	55:36:150748:30	273,32	142 399,72
105438	55:36:150748:31	276,01	137 176,97
105439	55:36:150748:32	272,90	128 535,90
105440	55:36:150748:33	275,54	139 974,32
105441	55:36:150748:34	272,39	136 374,12
105442	55:36:150748:35	274,96	141 604,40
105443	55:36:150748:36	271,75	132 885,75
105444	55:36:150748:37	274,35	132 785,40
105445	55:36:150748:38	271,03	136 057,06
105446	55:36:150748:39	273,57	138 152,85
105447	55:36:150748:4	271,95	127 816,50
105448	55:36:150748:40	270,22	143 216,60
105449	55:36:150748:41	272,68	136 340,00
105450	55:36:150748:42	269,36	137 373,60
105451	55:36:080801:9	335,86	224 690,34
105452	55:36:080802:1	331,92	196 496,64
105453	55:36:080802:10	333,58	189 807,02
105454	55:36:080802:11	333,58	198 480,10
105455	55:36:080802:12	333,58	239 844,02
105456	55:36:080802:2	330,86	188 259,34
105457	55:36:080802:3	333,58	192 142,08
105458	55:36:080802:4	333,58	245 181,30
105459	55:36:080802:5	333,58	246 515,62
105460	55:36:080802:6	333,58	200 815,16
105461	55:36:080802:7	332,19	187 355,16
105462	55:36:080802:8	333,58	198 146,52
105463	55:36:080802:9	333,58	205 485,28

1	2	3	4
105464	55:36:080803:1	332,18	192 332,22
105465	55:36:080803:10	331,22	202 375,42
105466	55:36:080803:11	331,22	202 375,42
105467	55:36:080803:12	331,22	193 101,26
105468	55:36:080803:13	331,22	194 757,36
105469	55:36:080803:14	331,22	201 050,54
105470	55:36:080803:15	331,22	192 107,60
105471	55:36:080803:16	331,22	60 944,48
105472	55:36:080803:2	331,22	192 438,82
105473	55:36:080803:3	331,22	196 744,68
105474	55:36:080803:4	330,66	199 718,64
105475	55:36:080803:5	331,22	198 069,56
105476	55:36:080803:6	331,22	199 063,22
105477	55:36:080803:7	331,22	186 145,64
105478	55:36:080803:8	331,22	196 413,46
105479	55:36:080803:9	331,22	233 510,10
105480	55:36:080804:1	321,87	236 896,32
105481	55:36:080804:10	323,88	196 919,04
105482	55:36:080804:11	324,24	201 028,80
105483	55:36:080804:12	323,88	171 008,64
105484	55:36:080804:13	323,88	179 105,64
105485	55:36:080804:14	323,88	195 299,64
105486	55:36:080804:15	323,88	185 907,12
105487	55:36:080804:16	323,88	188 174,28
105488	55:36:080804:17	323,88	199 186,20
105489	55:36:080804:18	323,88	187 850,40
105490	55:36:080804:19	323,88	203 072,76
105491	55:36:080804:20	322,79	215 623,72
105492	55:36:080804:21	323,88	181 372,80
105493	55:36:080804:22	323,88	190 117,56
105494	55:36:080804:23	323,88	193 032,48
105495	55:36:080804:24	323,88	189 145,92
105496	55:36:080804:25	323,88	242 586,12
105497	55:36:080804:26	323,88	224 772,72
105498	55:36:080804:27	323,88	191 736,96
105499	55:36:080804:28	323,88	298 617,36
105500	55:36:080804:29	323,88	262 018,92
105501	55:36:080804:30	323,88	144 450,48
105502	55:36:080804:31	329,52	199 030,08
105503	55:36:080804:32	323,88	203 072,76
105504	55:36:150748:43	271,75	136 418,50
105505	55:36:150748:44	268,44	139 588,80
105506	55:36:150748:45	270,78	133 765,32
105507	55:36:150748:46	267,43	135 854,44
105508	55:36:150748:47	269,72	140 524,12
105509	55:36:150748:48	266,35	147 025,20
105510	55:36:150748:49	268,55	148 776,70
105511	55:36:150748:50	271,71	143 462,88
105512	55:36:150748:51	280,94	168 283,06
105513	55:36:150748:52	278,83	151 404,69
105514	55:36:150748:53	281,29	144 020,48
105515	55:36:150748:54	278,98	151 486,14
105516	55:36:150748:55	281,54	152 876,22
105517	55:36:150748:56	279,06	138 971,88
105518	55:36:150748:57	281,67	141 680,01
105519	55:36:150748:58	279,01	141 737,08
105520	55:36:150748:59	281,67	136 609,95
105521	55:36:150748:60	278,87	139 713,87
105522	55:36:150748:61	271,30	154 912,30
105523	55:36:150748:62	281,55	135 707,10
105524	55:36:150748:63	278,61	139 862,22
105525	55:36:150748:64	281,30	133 336,20
105526	55:36:150748:65	278,25	136 064,25
105527	55:36:150748:66	280,91	128 656,78
105528	55:36:150748:67	277,76	138 324,48
105529	55:36:150748:68	280,42	132 919,08
105530	55:36:150748:69	277,13	133 853,79
105531	55:36:150748:70	279,77	145 200,63
105532	55:36:150748:71	276,46	136 018,32
105533	55:36:150748:72	270,97	161 227,15
105534	55:36:150748:73	278,97	136 895,30
105535	55:36:150748:74	275,61	137 978,17
105536	55:36:150748:75	278,07	138 200,79
105537	55:36:150748:76	274,69	138 993,14
105538	55:36:150748:77	277,07	137 703,79
105539	55:36:150748:78	273,68	138 755,76
105540	55:36:150748:79	275,99	137 995,00
105541	55:36:150748:80	272,64	139 046,40
105542	55:36:150748:81	274,81	139 053,86
105543	55:36:150748:82	271,52	139 018,24
105544	55:36:150748:83	270,51	159 330,39
105545	55:36:150748:84	273,58	132 412,72
105546	55:36:150748:85	270,31	139 750,27
105547	55:36:150748:86	272,31	142 145,82
105548	55:36:150748:87	283,07	185 693,92
105549	55:36:150748:88	286,26	195 515,58
105550	55:36:150748:89	283,62	160 812,54
105551	55:36:150748:90	283,82	147 302,58
105552	55:36:150748:91	286,51	176 490,16
105553	55:36:150748:92	283,88	146 198,20
105554	55:36:150748:93	286,44	158 114,88
105555	55:36:150748:94	270,01	156 065,78
105556	55:36:150748:95	283,77	144 722,70
105557	55:36:080804:1	324,86	186 469,64
105558	55:36:080804:2	327,81	198 980,67
105559	55:36:080804:3	323,88	198 214,56
105560	55:36:080804:4	323,88	226 068,24
105561	55:36:080804:5	323,88	262 990,56
105562	55:36:080804:6	327,49	223 348,18
105563	55:36:080804:65	329,74	250 272,66
105564	55:36:080804:66	326,70	229 670,10
105565	55:36:080804:67	326,15	180 687,10
105566	55:36:080804:68	321,79	229 114,48
105567	55:36:080804:69	322,87	146 582,98
105568	55:36:080804:70	323,88	243 881,64
105569	55:36:080804:8	323,88	207 930,96
105570	55:36:080804:9	333,50	208 437,50
105571	55:36:080901:1	331,15	192 398,15
105572	55:36:080901:2	331,99	207 493,75
105573	55:36:080901:21	327,84	209 817,60
105574	55:36:080901:22	331,99	332 653,98
105575	55:36:080901:23	331,99	206 497,78
105576	55:36:080901:24	327,04	201 129,60
105577	55:36:080901:26	329,77	210 723,03
105578	55:36:080901:30	331,10	212 235,10
105579	55:36:080902:1	334,41	210 343,89
105580	55:36:080902:2	334,41	217 366,50
105581	55:36:080902:21	329,94	206 542,44
105582	55:36:080902:23	334,41	326 049,75
105583	55:36:080902:24	334,41	185 263,14
105584	55:36:080902:25	332,81	193 029,80
105585	55:36:080902:26	329,90	198 929,70
105586	55:36:080902:27	331,38	193 525,92
105587	55:36:080902:28	332,70	214 924,20
105588	55:36:080902:3	334,41	189 944,88
105589	55:36:080903:1	323,72	227 251,44
105590	55:36:080903:2	323,72	192 289,68
105591	55:36:080903:3	325,36	198 794,96
105592	55:36:080903:4	325,08	195 698,16
105593	55:36:080903:5	323,46	203 779,80
105594	55:36:080903:6	324,57	195 391,14
105595	55:36:080903:7	322,71	205 566,27
105596	55:36:080904:1	328,01	175 485,35



1	2	3	4
105863	55:36:150751:40	241,69	151 056,25
105864	55:36:150751:41	241,69	146 464,14
105865	55:36:150751:42	241,69	147 430,90
105866	55:36:150751:43	241,69	147 189,21
105867	55:36:150751:44	241,69	148 155,97
105868	55:36:150751:45	250,28	168 688,72
105869	55:36:150751:46	241,69	147 189,21
105870	55:36:150751:47	241,69	148 397,66
105871	55:36:150751:48	241,69	146 705,83
105872	55:36:150751:49	241,69	148 639,35
105873	55:36:150751:5	241,69	183 684,40
105874	55:36:150751:50	241,69	141 872,03
105875	55:36:080909:343	332,49	201 156,45
105876	55:36:080909:344	331,93	203 805,02
105877	55:36:080909:345	331,19	201 032,33
105878	55:36:080909:346	328,47	264 418,35
105879	55:36:080909:347	332,27	246 876,61
105880	55:36:080909:349	347,04	234 946,08
105881	55:36:080909:35	334,15	169 079,90
105882	55:36:080909:351	337,74	202 981,74
105883	55:36:080909:352	333,95	195 694,70
105884	55:36:080909:353	334,38	201 296,76
105885	55:36:080909:354	344,34	218 655,90
105886	55:36:080909:36	334,15	201 158,30
105887	55:36:080909:37	334,15	207 173,00
105888	55:36:080909:38	334,15	290 376,35
105889	55:36:080909:39	334,15	200 490,00
105890	55:36:080909:4	334,15	241 256,30
105891	55:36:080909:40	334,15	199 153,40
105892	55:36:080909:41	334,15	170 416,50
105893	55:36:080909:42	334,15	211 516,95
105894	55:36:080909:43	334,15	208 175,45
105895	55:36:080909:44	334,15	203 497,35
105896	55:36:080909:5	334,15	224 214,65
105897	55:36:080909:6	334,15	283 359,20
105898	55:36:080909:7	334,15	189 128,90
105899	55:36:080909:8	334,15	217 197,50
105900	55:36:080909:9	334,15	233 570,85
105901	55:36:081001:1	338,95	244 044,00
105902	55:36:081001:2	338,95	216 928,00
105903	55:36:081001:3	338,95	229 469,15
105904	55:36:081001:4	338,95	213 877,45
105905	55:36:081001:5	338,95	213 877,45
105906	55:36:081002:1	345,36	207 906,72
105907	55:36:081002:10	339,99	225 413,37
105908	55:36:081002:11	339,99	263 152,26
105909	55:36:081002:2	343,88	207 015,76
105910	55:36:081002:3	342,39	216 048,09
105911	55:36:081002:4	339,99	194 474,28
105912	55:36:081002:5	339,99	268 932,09
105913	55:36:081002:6	339,99	244 112,82
105914	55:36:081002:7	339,99	194 814,27
105915	55:36:081002:8	339,99	217 933,59
105916	55:36:081002:9	339,99	201 274,08
105917	55:36:081003:1	350,72	232 176,64
105918	55:36:081003:2	350,72	173 957,12
105919	55:36:081003:3	350,72	214 289,92
105920	55:36:081003:4	350,72	234 982,40
105921	55:36:081003:5	350,72	213 939,20
105922	55:36:081004:1	343,68	184 556,16
105923	55:36:081004:10	340,29	176 950,80
105924	55:36:081004:11	340,29	192 604,14
105925	55:36:081004:2	340,29	157 894,56
105926	55:36:081004:3	340,29	181 374,57
105927	55:36:081004:4	340,29	187 499,79
105928	55:36:150751:51	241,69	145 980,76
105929	55:36:150751:52	241,69	145 739,07
105930	55:36:150751:53	241,69	145 497,38
105931	55:36:150751:54	240,26	146 798,86
105932	55:36:150751:55	241,69	175 708,63
105933	55:36:150751:56	241,69	172 672,59
105934	55:36:150751:57	241,69	147 914,28
105935	55:36:150751:58	241,69	148 155,97
105936	55:36:150751:59	241,69	148 639,35
105937	55:36:150751:6	241,69	142 597,10
105938	55:36:150751:60	247,53	150 003,18
105939	55:36:150751:61	246,36	149 786,88
105940	55:36:150751:62	245,18	144 165,84
105941	55:36:150751:63	241,69	149 606,11
105942	55:36:150751:64	241,69	153 231,46
105943	55:36:150751:65	241,69	181 267,50
105944	55:36:150751:66	241,69	145 014,00
105945	55:36:150751:67	241,69	144 772,31
105946	55:36:150751:68	241,69	144 530,62
105947	55:36:150751:69	241,69	144 288,93
105948	55:36:150751:7	241,69	147 430,90
105949	55:36:150751:70	241,69	144 047,24
105950	55:36:150751:71	241,69	144 047,24
105951	55:36:150751:72	241,69	143 563,86
105952	55:36:150751:73	241,69	144 530,62
105953	55:36:150751:74	241,69	171 599,90
105954	55:36:150751:75	232,87	164 406,22
105955	55:36:150751:76	234,22	164 188,22
105956	55:36:150751:77	241,69	172 566,66
105957	55:36:150751:78	241,69	169 908,07
105958	55:36:150751:79	241,69	170 149,76
105959	55:36:150751:8	241,69	143 563,86
105960	55:36:150751:80	241,69	172 083,28
105961	55:36:150751:81	241,69	172 566,66
105962	55:36:150751:82	241,69	171 599,90
105963	55:36:150751:83	230,20	80 800,20
105964	55:36:150751:9	241,69	253 291,12
105965	55:36:150801:1	224,61	112 305,00
105966	55:36:150801:100	219,09	200 467,35
105967	55:36:150801:101	224,61	112 305,00
105968	55:36:150801:102	224,61	112 305,00
105969	55:36:150801:103	224,61	112 305,00
105970	55:36:150801:104	224,61	157 227,00
105971	55:36:150801:105	215,98	226 563,02
105972	55:36:150801:12	224,61	112 305,00
105973	55:36:150801:121	226,62	232 285,50
105974	55:36:150801:122	0,00	1,00
105975	55:36:150801:124	217,52	116 214,88
105976	55:36:150801:125	231,66	311 119,38
105977	55:36:150801:126	231,97	164 930,47
105978	55:36:150801:127	219,17	108 927,69
105979	55:36:150801:128	222,30	319 889,70
105980	55:36:150801:129	224,61	280 088,67
105981	55:36:081004:5	340,29	160 616,88
105982	55:36:081004:6	340,29	169 464,42
105983	55:36:081004:7	342,29	174 910,19
105984	55:36:081004:8	340,29	168 783,84
105985	55:36:081004:9	340,29	184 437,18
105986	55:36:081005:1	353,89	188 977,26
105987	55:36:081005:2	348,29	175 886,45
105988	55:36:081005:3	349,69	178 341,90
105989	55:36:081005:4	351,26	201 974,50
105990	55:36:081005:5	350,10	182 402,10
105991	55:36:081005:6	351,26	206 540,88
105992	55:36:081005:7	351,26	204 784,58
105993	55:36:081005:8	351,26	268 362,64
105994	55:36:081005:9	351,26	207 945,92
105995	55:36:081006:1	345,48	201 414,84

1	2	3	4
105996	55:36:081006:10	340,76	215 701,08
105997	55:36:081006:11	341,41	197 676,39
105998	55:36:081006:12	340,76	205 137,52
105999	55:36:081006:2	344,38	176 666,94
106000	55:36:081006:3	343,45	173 785,70
106001	55:36:081006:4	345,38	189 613,62
106002	55:36:081006:5	340,76	133 918,68
106003	55:36:081006:6	340,76	238 191,24
106004	55:36:081006:7	340,76	202 752,20
106005	55:36:081006:8	340,76	178 217,48
106006	55:36:081006:9	340,76	195 937,00
106007	55:36:081007:1	350,62	209 320,14
106008	55:36:081007:10	350,41	210 246,00
106009	55:36:081007:2	353,18	211 554,82
106010	55:36:081007:3	350,41	200 784,93
106011	55:36:081007:4	350,41	200 434,52
106012	55:36:081007:5	350,41	200 434,52
106013	55:36:081007:6	350,41	189 221,40
106014	55:36:081007:7	350,41	118 088,17
106015	55:36:081007:8	350,41	210 596,41
106016	55:36:081007:9	350,41	210 596,41
106017	55:36:081008:1	340,46	191 338,52
106018	55:36:081008:10	340,46	198 488,18
106019	55:36:081008:11	340,46	209 723,36
106020	55:36:081008:12	340,06	192 814,02
106021	55:36:081008:2	341,32	197 624,28
106022	55:36:081008:3	340,46	201 892,78
106023	55:36:081008:4	340,46	205 637,84
106024	55:36:081008:5	340,46	205 297,38
106025	55:36:081008:6	340,46	195 764,50
106026	55:36:081008:7	340,46	206 318,76
106027	55:36:081008:8	340,46	193 381,28
106028	55:36:081008:9	340,46	196 785,88
106029	55:36:081009:1	348,31	198 188,39
106030	55:36:081009:10	349,18	204 270,30
106031	55:36:081009:11	349,02	175 906,08
106032	55:36:081009:12	349,02	180 443,34
106033	55:36:081009:13	349,02	202 431,60
106034	55:36:150801:13	224,61	112 305,00
106035	55:36:150801:131	223,92	118 453,68
106036	55:36:150801:17	217,35	326 677,05
106037	55:36:150801:18	224,61	112 305,00
106038	55:36:150801:19	224,61	190 918,50
106039	55:36:150801:2	224,61	110 957,34
106040	55:36:150801:20	224,61	179 688,00
106041	55:36:150801:21	224,61	179 688,00
106042	55:36:150801:22	224,61	168 457,50
106043	55:36:150801:23	224,61	134 766,00
106044	55:36:150801:24	224,61	112 305,00
106045	55:36:150801:25	224,61	134 766,00
106046	55:36:150801:26	224,61	145 996,50
106047	55:36:150801:27	224,61	157 227,00
106048	55:36:150801:28	224,61	179 688,00
106049	55:36:150801:29	224,61	168 457,50
106050	55:36:150801:3	220,53	102 325,92
106051	55:36:150801:30	224,61	112 305,00
106052	55:36:150801:31	224,61	168 457,50
106053	55:36:150801:32	232,70	208 731,90
106054	55:36:150801:34	224,61	112 305,00
106055	55:36:150801:35	224,61	112 305,00
106056	55:36:150801:36	224,61	112 305,00
106057	55:36:150801:37	224,61	112 305,00
106058	55:36:150801:38	224,61	224 610,00
106059	55:36:150801:39	224,61	224 610,00
106060	55:36:150801:4	220,54	216 129,20
106061	55:36:150801:40	224,61	112 305,00
106062	55:36:150801:41	224,61	112 305,00
106063	55:36:150801:42	224,61	112 305,00
106064	55:36:150801:43	224,61	112 305,00
106065	55:36:150801:44	224,61	112 305,00
106066	55:36:150801:45	224,61	112 305,00
106067	55:36:150801:46	224,61	112 305,00
106068	55:36:150801:47	224,61	112 305,00
106069	55:36:150801:48	219,99	181 711,74
106070	55:36:150801:49	224,61	112 305,00
106071	55:36:150801:5	225,57	110 303,73
106072	55:36:150801:50	224,61	114 551,10
106073	55:36:150801:51	224,61	112 305,00
106074	55:36:150801:52	224,61	112 305,00
106075	55:36:150801:53	224,61	224 610,00
106076	55:36:150801:54	224,61	112 305,00
106077	55:36:150801:55	224,61	112 305,00
106078	55:36:150801:56	224,61	112 305,00
106079	55:36:150801:57	224,61	112 305,00
106080	55:36:150801:58	224,61	112 305,00
106081	55:36:150801:59	224,61	112 305,00
106082	55:36:150801:6	224,61	112 305,00
106083	55:36:150801:60	224,61	112 305,00
106084	55:36:150801:61	224,61	112 305,00
106085	55:36:150801:62	219,11	109 116,78
106086	55:36:150801:63	224,61	112 305,00
106087	55:36:150801:14	349,02	195 451,20
106088	55:36:081009:2	347,41	214 351,97
106089	55:36:081009:3	345,90	206 848,20
106090	55:36:081009:4	348,50	203 872,50
106091	55:36:081009:5	350,25	231 515,25
106092	55:36:081009:6	349,02	214 996,32
106093	55:36:081009:7	349,02	207 317,88
106094	55:36:081009:8	349,02	217 439,46
106095	55:36:081009:9	349,02	146 937,42
106096	55:36:081010:1	345,16	206 405,68
106097	55:36:081010:10	345,31	215 128,13
106098	55:36:081010:11	345,86	207 861,86
106099	55:36:081010:12	345,31	199 934,49
106100	55:36:081010:13	345,31	205 114,14
106101	55:36:081010:14	345,31	202 351,66
106102	55:36:081010:2	345,53	211 809,89
106103	55:36:081010:3	345,84	209 924,88
106104	55:36:081010:4	348,26	210 349,04
106105	55:36:081010:5	765,92	195 658,68
106106	55:36:081010:6	764,73	29 824,47
106107	55:36:081010:7	345,31	208 567,24
106108	55:36:081010:8	345,31	201 661,04
106109	55:36:081010:9	345,31	204 078,21
106110	55:36:081011:1	347,71	214 884,78
106111	55:36:081011:10	347,71	315 720,68
106112	55:36:081011:11	347,71	308 071,06
106113	55:36:081011:12	347,71	239 919,90
106114	55:36:081011:13	347,71	210 712,26
106115	55:36:081011:14	347,71	212 798,52
106116	55:36:081011:2	347,71	236 790,51
106117	55:36:081011:3	347,71	200 280,96
106118	55:36:081011:4	347,71	200 280,96
106119	55:36:081011:5	347,71	176 984,39
106120	55:36:081011:6	347,71	214 884,78
106121	55:36:081011:7	348,98	247 077,84
106122	55:36:081011:8	347,71	197 151,57
106123	55:36:081011:9	347,71	214 189,36
106124	55:36:081012:1	352,75	207 769,75
106125	55:36:081012:10	349,93	214 857,02
106126	55:36:081012:11	349,93	215 206,95
106127	55:36:081012:12	349,93	209 608,07
106128	55:36:081012:2	348,25	200 592,00



1	2	3	4
106395	55:36:150802:42	244,23	122 115,00
106396	55:36:150802:43	244,23	122 115,00
106397	55:36:150802:44	244,23	122 115,00
106398	55:36:150802:45	244,23	122 115,00
106399	55:36:150802:46	244,23	122 115,00
106400	55:36:150802:47	244,23	122 115,00
106401	55:36:150802:48	251,69	124 838,24
106402	55:36:150802:49	244,23	122 115,00
106403	55:36:150802:5	248,83	123 917,34
106404	55:36:150802:50	244,23	122 115,00
106405	55:36:081021:10	367,07	199 686,08
106406	55:36:081021:11	365,40	199 143,00
106407	55:36:081021:12	367,07	190 876,40
106408	55:36:081021:13	367,07	189 041,05
106409	55:36:081021:14	367,07	174 725,32
106410	55:36:081021:15	367,07	182 800,86
106411	55:36:081021:16	367,07	191 243,47
106412	55:36:081021:17	367,07	204 457,99
106413	55:36:081021:2	367,07	196 749,52
106414	55:36:081021:3	367,07	205 926,27
106415	55:36:081021:4	367,07	240 430,85
106416	55:36:081021:5	367,07	196 749,52
106417	55:36:081021:6	367,07	133 246,41
106418	55:36:081021:7	367,07	187 205,70
106419	55:36:081021:8	367,07	190 509,33
106420	55:36:081021:9	367,07	158 574,24
106421	55:36:081022:1	359,33	179 305,67
106422	55:36:081022:2	361,14	197 543,58
106423	55:36:081022:3	361,14	179 125,44
106424	55:36:081022:4	361,14	208 822,34
106425	55:36:081022:5	361,14	200 793,84
106426	55:36:081022:6	361,14	189 237,36
106427	55:36:081022:7	361,14	162 513,00
106428	55:36:081101:1	335,10	233 564,70
106429	55:36:081101:10	327,93	198 725,58
106430	55:36:081101:100	335,10	181 624,20
106431	55:36:081101:101	335,10	209 102,40
106432	55:36:081101:102	368,69	214 208,89
106433	55:36:081101:103	335,10	192 682,50
106434	55:36:081101:104	320,15	256 120,00
106435	55:36:081101:105	318,29	262 589,25
106436	55:36:081101:106	335,10	211 448,10
106437	55:36:081101:107	330,06	211 898,52
106438	55:36:081101:109	335,10	211 113,00
106439	55:36:081101:11	342,90	398 106,90
106440	55:36:081101:110	321,17	202 337,10
106441	55:36:081101:111	316,65	198 222,90
106442	55:36:081101:112	335,10	200 054,70
106443	55:36:081101:113	335,10	212 788,50
106444	55:36:081101:114	335,10	206 756,70
106445	55:36:081101:115	335,10	202 400,40
106446	55:36:081101:116	342,00	438 786,00
106447	55:36:081101:117	335,10	333 089,40
106448	55:36:081101:118	335,10	335 770,20
106449	55:36:081101:119	335,10	191 342,10
106450	55:36:081101:12	344,80	209 638,40
106451	55:36:081101:120	335,10	187 656,00
106452	55:36:081101:121	329,47	190 433,66
106453	55:36:081101:122	335,10	204 411,00
106454	55:36:081101:123	335,10	197 038,80
106455	55:36:081101:124	320,68	200 745,68
106456	55:36:081101:125	335,10	203 740,80
106457	55:36:081101:126	316,19	214 376,82
106458	55:36:150802:51	244,23	122 115,00
106459	55:36:150802:52	246,49	121 273,08
106460	55:36:150802:53	234,03	170 841,90
106461	55:36:150802:54	244,23	122 115,00
106462	55:36:150802:55	244,23	244 230,00
106463	55:36:150802:56	244,23	244 230,00
106464	55:36:150802:57	250,34	128 174,08
106465	55:36:150802:58	244,23	122 115,00
106466	55:36:150802:59	244,23	122 115,00
106467	55:36:150802:6	244,22	123 331,10
106468	55:36:150802:60	244,23	122 115,00
106469	55:36:150802:61	244,23	122 115,00
106470	55:36:150802:62	250,59	123 540,87
106471	55:36:150802:63	250,02	127 260,18
106472	55:36:150802:64	244,23	122 115,00
106473	55:36:150802:65	244,23	122 115,00
106474	55:36:150802:66	244,23	122 115,00
106475	55:36:150802:67	246,48	121 514,64
106476	55:36:150802:68	244,23	122 115,00
106477	55:36:150802:69	244,23	170 961,00
106478	55:36:150802:7	252,29	124 883,55
106479	55:36:150802:70	245,39	124 658,12
106480	55:36:150802:71	244,23	122 115,00
106481	55:36:150802:72	244,73	122 854,46
106482	55:36:150802:73	244,23	122 115,00
106483	55:36:150802:74	249,77	125 384,54
106484	55:36:150802:75	248,65	128 552,05
106485	55:36:150802:76	244,23	122 115,00
106486	55:36:150802:77	244,23	122 115,00
106487	55:36:150802:78	244,23	122 115,00
106488	55:36:150802:79	244,23	122 115,00
106489	55:36:150802:8	245,35	239 952,30
106490	55:36:150802:80	244,23	122 115,00
106491	55:36:150802:81	243,65	119 144,85
106492	55:36:150802:82	244,23	122 115,00
106493	55:36:150802:83	244,23	146 538,00
106494	55:36:150802:84	244,23	122 115,00
106495	55:36:150802:85	244,23	122 115,00
106496	55:36:150802:86	244,23	122 115,00
106497	55:36:150802:87	244,23	122 115,00
106498	55:36:150802:88	244,23	122 115,00
106499	55:36:150802:89	244,23	122 115,00
106500	55:36:150802:9	249,87	128 932,92
106501	55:36:150802:90	244,23	97 692,00
106502	55:36:150802:91	244,23	146 538,00
106503	55:36:150802:92	244,23	122 115,00
106504	55:36:150802:93	244,23	122 115,00
106505	55:36:150802:94	244,23	122 115,00
106506	55:36:150802:95	244,23	122 115,00
106507	55:36:150802:96	244,23	122 115,00
106508	55:36:150802:97	244,23	122 115,00
106509	55:36:150802:98	244,23	122 115,00
106510	55:36:150802:99	244,23	122 115,00
106511	55:36:081101:127	335,10	212 118,30
106512	55:36:081101:128	335,10	196 698,40
106513	55:36:081101:129	335,10	197 373,90
106514	55:36:081101:13	338,58	194 344,92
106515	55:36:081101:130	335,10	192 682,50
106516	55:36:081101:131	335,10	201 730,20
106517	55:36:081101:132	335,10	206 756,70
106518	55:36:081101:133	347,85	219 841,20
106519	55:36:081101:134	335,10	204 075,90
106520	55:36:081101:135	335,10	326 387,40
106521	55:36:081101:136	334,88	213 318,56
106522	55:36:081101:137	335,10	199 384,50
106523	55:36:081101:138	330,66	199 089,40
106524	55:36:081101:139	335,10	200 389,80
106525	55:36:081101:14	337,97	235 565,09
106526	55:36:081101:140	326,52	182 524,68
106527	55:36:081101:141	335,10	205 751,40

1	2	3	4
106528	55:36:081101:142	319,96	198 055,24
106529	55:36:081101:143	335,10	202 735,50
106530	55:36:081101:144	335,10	208 767,30
106531	55:36:081101:145	335,10	208 097,10
106532	55:36:081101:146	359,87	227 797,71
106533	55:36:081101:147	335,10	201 730,20
106534	55:36:081101:148	335,10	203 405,70
106535	55:36:081101:149	335,10	201 730,20
106536	55:36:081101:15	322,10	203 567,20
106537	55:36:081101:150	335,10	302 595,30
106538	55:36:081101:151	338,76	279 815,76
106539	55:36:081101:152	335,10	218 150,10
106540	55:36:081101:153	335,10	204 075,90
106541	55:36:081101:154	323,71	124 304,64
106542	55:36:081101:155	331,83	195 447,87
106543	55:36:081101:156	329,76	191 920,32
106544	55:36:081101:157	327,68	199 557,12
106545	55:36:081101:158	335,10	207 762,00
106546	55:36:081101:159	335,10	192 347,40
106547	55:36:081101:16	326,42	202 053,98
106548	55:36:081101:160	335,10	199 384,50
106549	55:36:081101:161	335,10	205 416,30
106550	55:36:081101:162	367,87	308 642,93
106551	55:36:081101:163	366,27	271 039,80
106552	55:36:081101:164	364,51	238 389,54
106553	55:36:081101:165	362,67	232 108,80
106554	55:36:081101:166	358,64	216 259,92
106555	55:36:081101:167	360,56	219 581,04
106556	55:36:081101:168	335,10	211 448,10
106557	55:36:081101:169	335,10	172 911,60
106558	55:36:081101:17	368,02	261 662,22
106559	55:36:081101:170	335,10	228 203,10
106560	55:36:081101:171	357,35	216 196,75
106561	55:36:081101:172	335,10	146 438,70
106562	55:36:081101:173	354,01	222 318,28
106563	55:36:081101:174	335,10	204 746,10
106564	55:36:150803:1	228,33	225 361,71
106565	55:36:150803:10	240,72	114 582,72
106566	55:36:150803:100	232,76	116 380,00
106567	55:36:150803:101	232,76	116 380,00
106568	55:36:150803:102	232,76	116 380,00
106569	55:36:150803:103	232,76	116 380,00
106570	55:36:150803:104	232,76	116 380,00
106571	55:36:150803:105	232,76	116 380,00
106572	55:36:150803:106	232,76	116 380,00
106573	55:36:150803:107	232,76	116 380,00
106574	55:36:150803:108	232,76	116 380,00
106575	55:36:150803:109	232,76	116 380,00
106576	55:36:150803:11	232,05	116 025,00
106577	55:36:150803:110	232,76	116 380,00
106578	55:36:150803:111	232,76	116 380,00
106579	55:36:150803:112	232,76	116 380,00
106580	55:36:150803:113	232,76	232 760,00
106581	55:36:150803:114	232,76	116 380,00
106582	55:36:150803:115	232,76	232 760,00
106583	55:36:150803:116	239,36	114 174,72
106584	55:36:150803:117	232,76	116 380,00
106585	55:36:150803:118	232,76	174 570,00
106586	55:36:150803:119	232,76	116 380,00
106587	55:36:150803:12	232,42	111 794,02
106588	55:36:150803:120	232,76	116 380,00
106589	55:36:150803:121	232,76	53 069,28
106590	55:36:150803:122	232,76	116 380,00
106591	55:36:150803:123	232,76	116 380,00
106592	55:36:150803:124	232,76	116 380,00
106593	55:36:150803:125	232,76	232 760,00
106594	55:36:150803:126	232,76	116 380,00
106595	55:36:150803:127	232,76	232 760,00
106596	55:36:150803:128	232,76	116 380,00
106597	55:36:150803:129	232,76	116 380,00
106598	55:36:150803:13	237,74	118 870,00
106599	55:36:150803:130	232,76	232 760,00
106600	55:36:150803:131	232,76	116 380,00
106601	55:36:150803:132	237,50	172 425,00
106602	55:36:150803:133	235,99	177 700,47
106603	55:36:150803:134	235,93	118 200,93
106604	55:36:150803:135	232,76	116 380,00
106605	55:36:150803:136	234,91	119 099,37
106606	55:36:150803:137	232,76	116 380,00
106607	55:36:150803:138	232,76	116 380,00
106608	55:36:150803:139	232,29	116 841,87
106609	55:36:150803:140	232,70	118 677,00
106610	55:36:150803:141	232,76	116 380,00
106611	55:36:150803:142	232,76	116 380,00
106612	55:36:150803:143	232,76	116 380,00
106613	55:36:150803:144	228,54	123 411,60
106614	55:36:150803:145	232,76	116 380,00
106615	55:36:150803:146	232,76	116 380,00
106616	55:36:150803:147	232,76	232 760,00
106617	55:36:081101:175	335,10	200 389,80
106618	55:36:081101:176	335,10	342 137,10
106619	55:36:081101:177	335,10	205 416,30
106620	55:36:081101:178	334,94	230 103,78
106621	55:36:081101:179	332,70	208 270,20
106622	55:36:081101:18	332,47	217 767,85
106623	55:36:081101:181	326,59	195 300,82
106624	55:36:081101:182	335,10	197 709,00
106625	55:36:081101:183	318,79	186 492,15
106626	55:36:081101:184	335,10	206 756,70
106627	55:36:081101:185	335,10	210 442,80
106628	55:36:081101:186	352,26	215 583,12
106629	55:36:081101:187	335,10	199 049,40
106630	55:36:081101:188	335,10	201 730,20
106631	55:36:081101:189	335,10	201 395,10
106632	55:36:081101:19	344,07	183 389,31
106633	55:36:081101:190	339,92	311 366,72
106634	55:36:081101:191	344,54	256 337,76
106635	55:36:081101:192	335,10	208 097,10
106636	55:36:081101:193	335,10	197 373,90
106637	55:36:081101:194	335,10	231 889,20
106638	55:36:081101:195	335,10	196 703,70
106639	55:36:081101:196	335,10	205 751,40
106640	55:36:081101:197	335,10	199 719,60
106641	55:36:081101:198	335,10	199 719,60
106642	55:36:081101:199	323,77	193 614,46
106643	55:36:081101:2	335,10	188 996,40
106644	55:36:081101:20	320,10	184 697,70
106645	55:36:081101:200	335,10	198 044,10
106646	55:36:081101:201	335,10	200 054,70
106647	55:36:081101:202	316,37	196 149,40
106648	55:36:081101:203	314,47	194 971,40
106649	55:36:081101:204	335,10	198 714,30
106650	55:36:081101:205	335,10	174 587,10
106651	55:36:081101:206	344,29	280 252,06
106652	55:36:081101:207	340,13	287 409,85
106653	55:36:081101:208	335,10	204 075,90
106654	55:36:081101:209	335,10	199 719,60
106655	55:36:081101:21	321,14	211 631,26
106656	55:36:081101:210	332,09	209 548,79
106657	55:36:081101:211	335,10	213 123,60
106658	55:36:081101:212	320,18	195 629,98
106659	55:36:081101:213	335,10	204 746,10
106660	55:36:081101:214	335,10	218 150,10



1	2	3	4
106927	55:36:150803:97	232,76	116 380,00
106928	55:36:150803:98	232,76	116 380,00
106929	55:36:150803:99	230,85	113 809,05
106930	55:36:150804:1	211,08	182 373,12
106931	55:36:150804:10	214,39	148 143,49
106932	55:36:150804:100	213,06	42 612,00
106933	55:36:150804:101	213,06	70 309,80
106934	55:36:150804:11	213,06	106 530,00
106935	55:36:081101:320	346,01	206 421,96
106936	55:36:081101:321	335,10	200 054,70
106937	55:36:081101:322	335,10	199 049,40
106938	55:36:081101:323	335,10	207 426,90
106939	55:36:081101:324	335,10	204 075,90
106940	55:36:081101:325	335,10	202 735,50
106941	55:36:081101:326	335,10	205 416,30
106942	55:36:081101:327	335,10	203 405,70
106943	55:36:081101:328	335,10	223 511,70
106944	55:36:081101:329	335,10	213 793,80
106945	55:36:081101:33	335,10	423 566,40
106946	55:36:081101:330	335,10	209 772,60
106947	55:36:081101:331	349,61	210 465,22
106948	55:36:081101:332	342,56	202 452,96
106949	55:36:081101:333	350,08	215 999,36
106950	55:36:081101:334	335,10	204 746,10
106951	55:36:081101:335	335,10	206 421,60
106952	55:36:081101:336	335,10	205 751,40
106953	55:36:081101:337	350,53	215 575,95
106954	55:36:081101:338	335,10	202 735,50
106955	55:36:081101:339	335,10	202 400,40
106956	55:36:081101:34	335,10	202 065,30
106957	55:36:081101:340	335,10	202 400,40
106958	55:36:081101:341	335,10	203 070,60
106959	55:36:081101:342	335,10	202 400,40
106960	55:36:081101:343	344,24	212 396,08
106961	55:36:081101:344	350,73	211 840,92
106962	55:36:081101:345	335,10	202 735,50
106963	55:36:081101:346	341,61	208 382,10
106964	55:36:081101:347	335,10	201 060,00
106965	55:36:081101:348	335,10	202 065,30
106966	55:36:081101:349	335,10	204 746,10
106967	55:36:081101:35	346,83	211 219,47
106968	55:36:081101:350	335,10	203 740,80
106969	55:36:081101:351	335,10	199 049,40
106970	55:36:081101:352	335,10	206 421,60
106971	55:36:081101:353	335,10	202 735,50
106972	55:36:081101:354	335,10	203 740,80
106973	55:36:081101:355	335,10	203 405,70
106974	55:36:081101:356	335,10	202 400,40
106975	55:36:081101:357	335,10	208 432,20
106976	55:36:081101:358	351,81	210 382,38
106977	55:36:081101:359	335,10	169 225,50
106978	55:36:081101:36	344,65	207 823,95
106979	55:36:081101:360	347,90	215 002,20
106980	55:36:081101:361	335,10	202 400,40
106981	55:36:081101:362	335,10	205 416,30
106982	55:36:081101:363	343,73	204 519,35
106983	55:36:081101:364	340,63	203 356,11
106984	55:36:081101:365	338,98	203 388,00
106985	55:36:081101:366	335,10	206 756,70
106986	55:36:081101:367	354,88	223 219,52
106987	55:36:081101:368	335,10	215 469,30
106988	55:36:150804:12	213,06	106 530,00
106989	55:36:150804:13	213,42	121 222,56
106990	55:36:150804:14	208,83	107 129,79
106991	55:36:150804:15	217,30	108 650,00
106992	55:36:150804:16	212,66	135 464,42
106993	55:36:150804:17	0,00	1,00
106994	55:36:150804:18	0,00	1,00
106995	55:36:150804:19	0,00	1,00
106996	55:36:150804:2	213,90	121 281,30
106997	55:36:150804:20	0,00	1,00
106998	55:36:150804:21	0,00	1,00
106999	55:36:150804:22	0,00	1,00
107000	55:36:150804:23	0,00	1,00
107001	55:36:150804:24	0,00	1,00
107002	55:36:150804:25	0,00	1,00
107003	55:36:150804:26	213,06	113 060,00
107004	55:36:150804:27	213,06	108 447,54
107005	55:36:150804:28	213,06	105 890,82
107006	55:36:150804:29	213,06	103 760,22
107007	55:36:150804:3	217,14	114 432,78
107008	55:36:150804:30	216,17	120 622,86
107009	55:36:150804:31	213,06	120 805,02
107010	55:36:150804:32	213,06	106 530,00
107011	55:36:150804:33	213,06	108 234,48
107012	55:36:150804:34	213,06	106 530,00
107013	55:36:150804:35	213,06	106 530,00
107014	55:36:150804:36	213,06	106 530,00
107015	55:36:150804:37	214,12	157 806,44
107016	55:36:150804:38	213,06	203 472,30
107017	55:36:150804:39	213,06	106 530,00
107018	55:36:150804:4	217,55	108 775,00
107019	55:36:150804:40	213,06	127 836,00
107020	55:36:150804:41	213,06	106 530,00
107021	55:36:150804:42	213,06	106 530,00
107022	55:36:150804:43	213,64	134 593,20
107023	55:36:150804:44	213,06	106 530,00
107024	55:36:150804:45	213,06	106 530,00
107025	55:36:150804:46	213,06	106 530,00
107026	55:36:150804:47	213,06	106 530,00
107027	55:36:150804:48	213,06	106 530,00
107028	55:36:150804:49	213,06	106 530,00
107029	55:36:150804:5	212,23	154 927,90
107030	55:36:150804:50	213,06	127 836,00
107031	55:36:150804:51	213,06	202 407,00
107032	55:36:150804:52	213,06	202 407,00
107033	55:36:150804:53	213,06	106 530,00
107034	55:36:150804:54	213,06	106 530,00
107035	55:36:150804:55	214,37	109 114,33
107036	55:36:150804:56	213,41	144 051,75
107037	55:36:150804:57	213,06	106 530,00
107038	55:36:150804:58	213,06	153 403,20
107039	55:36:150804:59	213,06	153 403,20
107040	55:36:150804:6	216,52	108 260,00
107041	55:36:081101:369	335,10	210 107,70
107042	55:36:081101:37	327,33	179 704,17
107043	55:36:081101:370	335,10	204 075,90
107044	55:36:081101:371	335,10	211 448,10
107045	55:36:081101:372	335,10	209 772,60
107046	55:36:081101:373	335,10	214 128,90
107047	55:36:081101:374	335,10	213 793,80
107048	55:36:081101:375	335,10	202 735,50
107049	55:36:081101:376	335,10	205 751,40
107050	55:36:081101:377	335,10	205 416,30
107051	55:36:081101:378	335,10	205 081,20
107052	55:36:081101:379	335,10	204 075,90
107053	55:36:081101:38	335,10	208 767,30
107054	55:36:081101:380	335,10	206 086,50
107055	55:36:081101:381	335,10	242 612,40
107056	55:36:081101:382	335,10	204 746,10
107057	55:36:081101:383	335,10	208 432,20
107058	55:36:081101:384	358,44	217 214,64
107059	55:36:081101:385	335,10	208 767,30

1	2	3	4
107060	55:36:081101:386	359,30	227 436,90
107061	55:36:081101:387	335,10	209 437,50
107062	55:36:081101:388	335,10	209 437,50
107063	55:36:081101:389	335,10	208 767,30
107064	55:36:081101:39	335,10	208 097,10
107065	55:36:081101:390	335,10	211 783,20
107066	55:36:081101:391	335,10	209 772,60
107067	55:36:081101:392	335,10	204 746,10
107068	55:36:081101:393	335,10	204 746,10
107069	55:36:081101:394	351,63	213 791,04
107070	55:36:081101:395	349,99	212 443,93
107071	55:36:081101:396	335,10	205 416,30
107072	55:36:081101:397	335,10	203 070,60
107073	55:36:081101:398	343,47	207 455,88
107074	55:36:081101:399	335,10	320 020,50
107075	55:36:081101:4	354,00	193 638,00
107076	55:36:081101:40	357,23	222 911,52
107077	55:36:081101:400	335,10	213 458,70
107078	55:36:081101:401	335,10	206 086,50
107079	55:36:081101:402	335,10	204 411,00
107080	55:36:081101:403	335,10	203 405,70
107081	55:36:081101:404	335,10	207 091,80
107082	55:36:081101:405	335,10	203 405,70
107083	55:36:081101:406	360,88	221 941,20
107084	55:36:081101:407	359,85	220 588,05
107085	55:36:081101:408	335,10	203 740,80
107086	55:36:081101:409	335,10	202 735,50
107087	55:36:081101:41	335,10	403 125,30
107088	55:36:081101:410	355,65	217 657,80
107089	55:36:081101:411	335,10	199 384,50
107090	55:36:081101:412	350,73	219 907,71
107091	55:36:081101:413	335,10	201 060,00
107092	55:36:081101:414	362,52	223 674,84
107093	55:36:081101:415	335,10	200 054,70
107094	55:36:150804:60	213,06	106 530,00
107095	55:36:150804:61	213,06	106 530,00
107096	55:36:150804:62	213,06	106 530,00
107097	55:36:150804:63	213,06	106 530,00
107098	55:36:150804:64	213,06	106 530,00
107099	55:36:150804:65	213,06	106 530,00
107100	55:36:150804:66	213,06	106 530,00
107101	55:36:150804:67	213,06	106 530,00
107102	55:36:150804:68	213,06	106 530,00
107103	55:36:150804:69	213,06	106 530,00
107104	55:36:150804:7	213,06	116 117,70
107105	55:36:150804:70	213,06	106 530,00
107106	55:36:150804:71	213,06	127 836,00
107107	55:36:150804:72	213,06	106 530,00
107108	55:36:150804:73	213,06	106 530,00
107109	55:36:150804:74	213,06	106 530,00
107110	55:36:150804:75	213,06	106 530,00
107111	55:36:150804:76	213,06	106 530,00
107112	55:36:150804:77	215,43	121 933,38
107113	55:36:150804:78	213,06	127 836,00
107114	55:36:150804:79	214,67	115 707,13
107115	55:36:150804:8	216,19	108 095,00
107116	55:36:150804:80	213,06	106 530,00
107117	55:36:150804:81	212,58	125 422,20
107118	55:36:150804:82	213,06	106 530,00
107119	55:36:150804:83	213,06	106 530,00
107120	55:36:150804:84	213,06	106 530,00
107121	55:36:150804:85	213,06	106 530,00
107122	55:36:150804:86	213,06	106 530,00
107123	55:36:150804:87	213,06	106 530,00
107124	55:36:150804:88	213,47	111 858,28
107125	55:36:150804:89	213,06	106 530,00
107126	55:36:150804:9	218,41	109 205,00
107127	55:36:150804:90	213,06	106 530,00
107128	55:36:150804:91	213,06	106 530,00
107129	55:36:150804:92	213,06	106 530,00
107130	55:36:150804:93	213,06	106 530,00
107131	55:36:150804:94	213,06	106 530,00
107132	55:36:150804:95	213,06	106 530,00
107133	55:36:150804:96	213,06	106 530,00
107134	55:36:150804:97	213,06	106 530,00
107135	55:36:150804:98	212,68	108 892,16
107136	55:36:150804:99	213,06	106 530,00
107137	55:36:150805:1	224,16	114 545,76
107138	55:36:150805:10	226,14	113 070,00
107139	55:36:150805:100	229,42	114 710,00
107140	55:36:150805:101	229,42	114 710,00
107141	55:36:150805:102	229,42	114 710,00
107142	55:36:150805:103	231,41	113 159,49
107143	55:36:150805:104	229,42	114 710,00
107144	55:36:150805:105	230,82	115 640,82
107145	55:36:150805:106	229,42	114 710,00
107146	55:36:150805:107	226,95	122 326,05
107147	55:36:081101:416	335,10	205 416,30
107148	55:36:081101:417	335,10	205 751,40
107149	55:36:081101:418	335,10	203 740,80
107150	55:36:081101:419	335,10	201 060,00
107151	55:36:081101:42	335,10	403 125,30
107152	55:36:081101:420	365,05	217 569,80
107153	55:36:081101:421	335,10	204 075,90
107154	55:36:081101:422	364,93	217 863,21
107155	55:36:081101:423	364,32	219 320,64
107156	55:36:081101:424	335,10	204 075,90
107157	55:36:081101:425	335,10	203 405,70
107158	55:36:081101:426	361,61	319 301,63
107159	55:36:081101:427	335,10	201 060,00
107160	55:36:081101:428	359,31	218 819,79
107161	55:36:081101:429	335,10	204 411,00
107162	55:36:081101:43	335,10	204 746,10
107163	55:36:081101:430	355,93	217 473,23
107164	55:36:081101:431	335,10	204 746,10
107165	55:36:081101:432	335,10	205 081,20
107166	55:36:081101:433	347,25	218 420,25
107167	55:36:081101:434	335,10	400 444,50
107168	55:36:081101:435	367,49	238 133,52
107169	55:36:081101:436	335,10	201 395,10
107170	55:36:081101:437	368,40	232 092,00
107171	55:36:081101:438	335,10	204 075,90
107172	55:36:081101:439	354,33	215 078,31
107173	55:36:081101:44	335,10	199 384,50
107174	55:36:081101:440	335,10	198 714,30
107175	55:36:081101:441	335,10	206 086,50
107176	55:36:081101:442	335,10	204 411,00
107177	55:36:081101:443	335,10	207 762,00
107178	55:36:081101:444	335,10	206 756,70
107179	55:36:081101:445	360,04	210 623,40
107180	55:36:081101:446	335,10	202 735,50
107181	55:36:081101:447	335,10	208 767,30
107182	55:36:081101:448	335,10	205 416,30
107183	55:36:081101:449	335,10	209 102,40
107184	55:36:081101:45	335,10	202 735,50
107185	55:36:081101:450	335,10	197 038,80
107186	55:36:081101:451	335,10	207 426,90
107187	55:36:081101:452	335,10	192 347,40
107188	55:36:081101:453	335,10	413 513,40
107189	55:36:081101:454	335,10	205 416,30
107190	55:36:081101:455	365,25	211 845,00
107191	55:36:081101:456	363,67	226 930,08
107192	55:36:081101:457	335,10	202 065,30



1	2	3	4
107459	55:36:150805:5	233,60	124 041,60
107460	55:36:150805:50	229,42	114 710,00
107461	55:36:150805:51	229,42	114 710,00
107462	55:36:150805:52	220,04	155 788,32
107463	55:36:150805:53	229,42	160 594,00
107464	55:36:150805:54	229,42	114 710,00
107465	55:36:081101:94	335,10	209 102,40
107466	55:36:081101:95	335,10	306 951,60
107467	55:36:081101:96	335,10	310 302,60
107468	55:36:081101:97	335,10	206 086,50
107469	55:36:081101:98	335,10	206 421,60
107470	55:36:081101:99	335,10	201 730,20
107471	55:36:081102:1	300,78	173 550,06
107472	55:36:081102:10	327,59	199 829,90
107473	55:36:081102:100	300,78	173 850,84
107474	55:36:081102:1000	309,36	53 209,92
107475	55:36:081102:1001	301,99	177 872,11
107476	55:36:081102:1002	313,04	190 015,28
107477	55:36:081102:1003	321,17	276 527,37
107478	55:36:081102:1004	322,98	196 371,84
107479	55:36:081102:1005	320,92	193 193,84
107480	55:36:081102:1006	329,58	185 553,54
107481	55:36:081102:1007	327,49	171 604,76
107482	55:36:081102:1008	325,42	274 329,06
107483	55:36:081102:1009	316,91	305 501,24
107484	55:36:081102:101	300,78	170 241,48
107485	55:36:081102:1010	341,64	245 980,80
107486	55:36:081102:1011	324,52	254 423,68
107487	55:36:081102:1012	319,74	258 669,66
107488	55:36:081102:1013	330,14	250 906,40
107489	55:36:081102:1014	291,02	196 438,50
107490	55:36:081102:1015	316,56	272 874,72
107491	55:36:081102:1016	286,00	205 062,00
107492	55:36:081102:1017	314,30	182 922,60
107493	55:36:081102:1018	307,88	94 519,16
107494	55:36:081102:1019	308,68	94 147,40
107495	55:36:081102:102	300,78	262 580,94
107496	55:36:081102:1020	295,05	170 243,85
107497	55:36:081102:1021	312,75	199 221,75
107498	55:36:081102:1022	311,31	183 361,59
107499	55:36:081102:1023	295,40	170 445,80
107500	55:36:081102:1024	285,50	164 733,50
107501	55:36:081102:1025	278,54	165 452,76
107502	55:36:081102:1026	330,70	245 048,70
107503	55:36:081102:1027	305,39	178 653,15
107504	55:36:081102:1028	309,57	174 597,48
107505	55:36:081102:1029	292,87	176 893,48
107506	55:36:081102:103	300,78	189 190,62
107507	55:36:081102:1030	291,37	175 987,48
107508	55:36:081102:1031	298,26	366 561,54
107509	55:36:081102:1032	295,59	165 234,81
107510	55:36:081102:1033	310,46	183 792,32
107511	55:36:081102:1034	304,52	250 315,44
107512	55:36:081102:1035	300,47	176 676,36
107513	55:36:081102:1036	301,55	177 009,85
107514	55:36:081102:1037	290,22	210 409,50
107515	55:36:081102:1038	312,35	289 860,80
107516	55:36:081102:1039	307,57	254 667,96
107517	55:36:081102:104	300,78	184 378,14
107518	55:36:150805:55	224,29	260 176,40
107519	55:36:150805:56	229,42	122 969,12
107520	55:36:150805:57	229,42	111 727,54
107521	55:36:150805:58	229,42	114 710,00
107522	55:36:150805:59	234,16	118 484,96
107523	55:36:150805:6	228,92	120 183,00
107524	55:36:150805:60	229,42	114 710,00
107525	55:36:150805:61	229,42	114 710,00
107526	55:36:150805:62	229,42	114 710,00
107527	55:36:150805:63	229,42	114 710,00
107528	55:36:150805:64	229,42	114 710,00
107529	55:36:150805:65	229,42	114 710,00
107530	55:36:150805:66	233,27	116 835,00
107531	55:36:150805:67	229,42	114 710,00
107532	55:36:150805:68	232,29	115 448,13
107533	55:36:150805:69	229,42	172 065,00
107534	55:36:150805:7	226,31	119 039,06
107535	55:36:150805:70	229,42	114 710,00
107536	55:36:150805:71	229,42	114 710,00
107537	55:36:150805:72	229,42	114 710,00
107538	55:36:150805:73	229,42	114 710,00
107539	55:36:150805:74	229,42	114 710,00
107540	55:36:150805:75	229,42	114 710,00
107541	55:36:150805:76	229,42	114 710,00
107542	55:36:150805:77	229,42	114 710,00
107543	55:36:150805:78	229,42	114 710,00
107544	55:36:150805:79	228,04	118 124,72
107545	55:36:150805:8	232,04	115 323,88
107546	55:36:150805:80	229,42	114 710,00
107547	55:36:150805:81	229,42	160 594,00
107548	55:36:150805:82	229,42	114 710,00
107549	55:36:150805:83	229,42	183 536,00
107550	55:36:150805:84	229,42	114 710,00
107551	55:36:150805:85	229,42	114 710,00
107552	55:36:150805:86	229,42	114 710,00
107553	55:36:150805:87	235,24	119 501,92
107554	55:36:150805:88	229,42	114 710,00
107555	55:36:150805:89	229,42	114 710,00
107556	55:36:150805:9	222,86	111 430,00
107557	55:36:150805:90	229,42	114 710,00
107558	55:36:150805:91	229,42	114 710,00
107559	55:36:150805:92	229,42	114 710,00
107560	55:36:150805:94	234,50	117 015,50
107561	55:36:150805:95	229,42	114 710,00
107562	55:36:150805:96	229,42	114 710,00
107563	55:36:150805:97	231,36	113 135,04
107564	55:36:150805:98	229,42	114 710,00
107565	55:36:150805:99	233,09	123 304,61
107566	55:36:150806:1	214,14	105 571,02
107567	55:36:150806:10	226,84	226 840,00
107568	55:36:150806:100	221,51	110 755,00
107569	55:36:150806:101	221,51	110 755,00
107570	55:36:150806:102	221,51	132 906,00
107571	55:36:081102:1040	305,97	250 895,40
107572	55:36:081102:1041	304,38	245 634,66
107573	55:36:081102:1042	309,70	275 323,30
107574	55:36:081102:1043	308,03	257 821,11
107575	55:36:081102:1044	299,87	234 498,34
107576	55:36:081102:1045	298,31	239 542,93
107577	55:36:081102:1046	296,68	248 870,96
107578	55:36:081102:1047	313,04	175 928,48
107579	55:36:081102:1048	298,93	239 144,00
107580	55:36:081102:1049	295,67	244 223,42
107581	55:36:081102:105	300,78	183 022,76
107582	55:36:081102:1050	294,01	256 964,74
107583	55:36:081102:1051	288,15	238 876,35
107584	55:36:081102:1052	287,23	245 007,19
107585	55:36:081102:1053	294,39	199 596,42
107586	55:36:081102:1054	299,61	161 489,79
107587	55:36:081102:1055	295,68	180 660,48
107588	55:36:081102:1056	314,81	280 719,03
107589	55:36:081102:1057	301,97	263 619,81
107590	55:36:081102:1058	315,35	188 263,95
107591	55:36:081102:1059	317,10	211 188,60

1	2	3	4
107592	55:36:081102:106	300,78	174 151,62
107593	55:36:081102:1060	317,68	184 254,40
107594	55:36:081102:1061	321,01	213 150,64
107595	55:36:081102:1062	323,35	199 183,60
107596	55:36:081102:1063	310,95	202 739,40
107597	55:36:081102:1064	318,54	188 575,68
107598	55:36:081102:1065	318,72	190 913,28
107599	55:36:081102:1066	316,54	211 448,72
107600	55:36:081102:1067	330,83	281 867,16
107601	55:36:081102:1068	328,13	281 535,54
107602	55:36:081102:1069	354,37	148 835,40
107603	55:36:081102:107	300,78	181 671,12
107604	55:36:081102:1070	353,73	138 308,43
107605	55:36:081102:1071	351,62	152 251,46
107606	55:36:081102:1072	347,71	147 429,04
107607	55:36:081102:1073	348,47	143 918,11
107608	55:36:081102:1074	349,69	147 569,18
107609	55:36:081102:1075	352,31	131 763,94
107610	55:36:081102:1076	355,47	146 453,64
107611	55:36:081102:1077	354,99	144 835,92
107612	55:36:081102:1078	288,84	309 925,32
107613	55:36:081102:1079	326,96	269 088,08
107614	55:36:081102:108	300,78	374 771,88
107615	55:36:081102:1080	331,99	273 227,77
107616	55:36:081102:1081	340,42	184 848,06
107617	55:36:081102:1082	341,95	211 325,10
107618	55:36:081102:1083	325,43	318 921,40
107619	55:36:081102:1084	336,24	351 370,80
107620	55:36:081102:1085	295,74	190 456,56
107621	55:36:081102:1086	305,48	183 593,48
107622	55:36:081102:1087	306,14	275 219,86
107623	55:36:081102:1088	305,56	192 808,36
107624	55:36:150806:103	221,51	110 755,00
107625	55:36:150806:104	221,51	110 755,00
107626	55:36:150806:105	226,98	117 575,64
107627	55:36:150806:106	221,51	110 755,00
107628	55:36:150806:107	221,51	155 057,00
107629	55:36:150806:108	221,51	110 755,00
107630	55:36:150806:109	221,51	110 755,00
107631	55:36:150806:11	229,00	114 500,00
107632	55:36:150806:110	221,51	110 755,00
107633	55:36:150806:111	216,81	142 010,55
107634	55:36:150806:112	221,51	110 755,00
107635	55:36:150806:113	221,51	143 981,50
107636	55:36:150806:114	221,51	110 755,00
107637	55:36:150806:115	221,51	110 755,00
107638	55:36:150806:116	224,01	148 070,61
107639	55:36:150806:117	221,59	113 454,08
107640	55:36:150806:118	221,51	110 755,00
107641	55:36:150806:119	221,51	110 755,00
107642	55:36:150806:12	228,49	114 245,00
107643	55:36:150806:120	220,19	227 896,65
107644	55:36:150806:121	221,51	110 755,00
107645	55:36:150806:122	221,51	174 992,90
107646	55:36:150806:123	221,51	148 411,70
107647	55:36:150806:124	221,51	110 755,00
107648	55:36:150806:125	221,51	143 981,50
107649	55:36:150806:126	222,58	111 290,00
107650	55:36:150806:127	221,51	132 906,00
107651	55:36:150806:128	221,51	110 755,00
107652	55:36:150806:129	221,51	110 755,00
107653	55:36:150806:13	222,40	119 428,80
107654	55:36:150806:130	221,51	139 551,30
107655	55:36:150806:131	221,51	110 755,00
107656	55:36:150806:132	221,51	166 132,50
107657	55:36:150806:133	221,51	110 755,00
107658	55:36:150806:134	221,51	110 755,00
107659	55:36:150806:135	221,51	110 755,00
107660	55:36:150806:136	221,51	110 755,00
107661	55:36:150806:137	221,51	110 755,00
107662	55:36:150806:138	221,51	110 755,00
107663	55:36:150806:139	221,51	110 755,00
107664	55:36:150806:14	218,03	152 621,00
107665	55:36:150806:140	221,51	143 981,50
107666	55:36:150806:141	221,51	110 755,00
107667	55:36:150806:144	221,51	155 057,00
107668	55:36:150806:145	222,02	111 010,00
107669	55:36:150806:146	222,23	109 559,39
107670	55:36:150806:147	221,51	143 981,50
107671	55:36:150806:148	221,51	110 755,00
107672	55:36:150806:151	221,51	110 755,00
107673	55:36:150806:152	221,51	110 755,00
107674	55:36:150806:153	221,51	110 755,00
107675	55:36:150806:155	221,51	110 755,00
107676	55:36:150806:16	216,12	236 219,16
107677	55:36:081102:1089	307,94	194 926,02
107678	55:36:081102:109	300,78	180 167,22
107679	55:36:081102:1090	308,15	287 195,80
107680	55:36:081102:1091	301,40	178 127,40
107681	55:36:081102:1092	295,60	194 800,40
107682	55:36:081102:1093	312,70	252 348,90
107683	55:36:081102:1094	354,88	27 680,64
107684	55:36:081102:1095	292,25	159 860,75
107685	55:36:081102:1096	355,32	134 310,96
107686	55:36:081102:1097	291,20	174 720,00
107687	55:36:081102:1098	283,17	239 278,65
107688	55:36:081102:1099	299,22	196 886,76
107689	55:36:081102:11	300,78	183 175,02
107690	55:36:081102:110	300,78	171 444,60
107691	55:36:081102:1100	304,75	241 362,00
107692	55:36:081102:1101	332,01	250 003,53
107693	55:36:081102:1102	294,42	176 357,58
107694	55:36:081102:1103	288,25	165 743,75
107695	55:36:081102:1104	310,71	247 635,87
107696	55:36:081102:1105	308,44	248 602,64
107697	55:36:081102:1106	307,77	180 968,76
107698	55:36:081102:1107	306,15	181 853,10
107699	55:36:081102:1108	312,79	169 219,39
107700	55:36:081102:1109	306,70	187 393,70
107701	55:36:081102:1110	315,20	224 422,40
107702	55:36:081102:1111	341,77	242 998,47
107703	55:36:081102:1112	342,82	244 430,66
107704	55:36:081102:1113	286,50	173 332,50
107705	55:36:081102:1114	394,17	230 629,28
107706	55:36:081102:1115	351,17	351 170,00
107707	55:36:081102:1116	341,33	293 885,13
107708	55:36:081102:1117	335,82	351 267,72
107709	55:36:081102:1118	339,97	294 753,99
107710	55:36:081102:1119	339,02	246 467,54
107711	55:36:081102:112	312,76	177 334,92
107712	55:36:081102:1120	331,65	190 035,45
107713	55:36:081102:1121	329,74	195 535,82
107714	55:36:081102:1122	304,78	182 563,22
107715	55:36:081102:1123	315,79	182 526,62
107716	55:36:081102:1124	303,00	175 437,00
107717	55:36:081102:1125	288,13	195 352,14
107718	55:36:081102:1126	230,20	28 084,40
107719	55:36:081102:1127	309,96	258 196,68
107720	55:36:081102:1128	334,16	202 166,80
107721	55:36:081102:1129	300,78	148 585,32
107722	55:36:081102:113	307,03	182 682,85
107723	55:36:081102:1130	300,78	186 182,82
107724	55:36:081102:1131	345,65	401 299,65



1	2	3	4
107991	55:36:150807:150	209,77	104 885,00
107992	55:36:150807:151	209,77	104 885,00
107993	55:36:150807:152	191,47	121 966,39
107994	55:36:150807:153	209,77	104 885,00
107995	55:36:081102:1232	332,43	204 444,45
107996	55:36:081102:1233	300,78	177 460,20
107997	55:36:081102:1234	300,78	380 185,92
107998	55:36:081102:1235	300,78	185 882,04
107999	55:36:081102:1236	300,78	229 194,36
108000	55:36:081102:1237	300,78	183 175,02
108001	55:36:081102:124	315,39	199 326,48
108002	55:36:081102:125	300,78	201 522,60
108003	55:36:081102:126	300,78	194 003,10
108004	55:36:081102:127	306,15	212 774,25
108005	55:36:081102:128	300,78	150 390,00
108006	55:36:081102:129	303,55	228 573,15
108007	55:36:081102:13	297,67	172 053,26
108008	55:36:081102:130	300,78	192 799,98
108009	55:36:081102:131	300,78	191 596,86
108010	55:36:081102:132	300,78	188 288,28
108011	55:36:081102:133	300,78	186 182,82
108012	55:36:081102:134	305,08	188 234,36
108013	55:36:081102:135	316,60	198 191,60
108014	55:36:081102:136	300,78	189 491,40
108015	55:36:081102:137	300,78	178 362,54
108016	55:36:081102:138	300,78	183 475,80
108017	55:36:081102:139	300,78	171 444,60
108018	55:36:081102:14	333,54	187 783,02
108019	55:36:081102:140	300,78	171 143,82
108020	55:36:081102:141	300,78	185 882,04
108021	55:36:081102:142	318,65	191 190,00
108022	55:36:081102:143	300,78	182 573,46
108023	55:36:081102:144	300,78	189 792,18
108024	55:36:081102:145	326,07	196 294,14
108025	55:36:081102:146	300,78	176 257,08
108026	55:36:081102:147	300,78	194 003,10
108027	55:36:081102:148	300,78	208 139,76
108028	55:36:081102:149	300,78	176 858,64
108029	55:36:081102:15	308,85	179 441,85
108030	55:36:081102:150	300,78	183 175,02
108031	55:36:081102:151	321,64	199 416,80
108032	55:36:081102:152	300,78	177 760,98
108033	55:36:081102:153	300,78	88 128,54
108034	55:36:081102:154	300,78	167 534,46
108035	55:36:081102:155	335,27	207 196,86
108036	55:36:081102:156	300,78	225 885,78
108037	55:36:081102:157	300,78	240 624,00
108038	55:36:081102:158	300,78	167 233,68
108039	55:36:081102:159	300,78	166 331,34
108040	55:36:081102:16	297,57	180 029,85
108041	55:36:081102:160	300,78	186 182,82
108042	55:36:081102:161	300,78	188 889,84
108043	55:36:081102:162	300,78	178 362,54
108044	55:36:081102:163	311,27	251 817,43
108045	55:36:081102:164	300,78	241 526,34
108046	55:36:081102:165	300,78	130 237,74
108047	55:36:081102:166	300,78	240 022,44
108048	55:36:150807:154	209,77	104 885,00
108049	55:36:150807:155	209,77	104 885,00
108050	55:36:150807:156	209,77	104 885,00
108051	55:36:150807:157	209,77	104 885,00
108052	55:36:150807:158	209,77	104 885,00
108053	55:36:150807:159	209,77	104 885,00
108054	55:36:150807:16	214,99	644,97
108055	55:36:150807:160	209,77	104 885,00
108056	55:36:150807:161	209,77	104 885,00
108057	55:36:150807:162	209,77	104 885,00
108058	55:36:150807:163	209,77	104 885,00
108059	55:36:150807:164	209,77	104 885,00
108060	55:36:150807:165	209,77	199 281,50
108061	55:36:150807:166	209,77	104 885,00
108062	55:36:150807:167	209,77	146 839,00
108063	55:36:150807:168	209,77	104 885,00
108064	55:36:150807:169	209,77	104 885,00
108065	55:36:150807:17	213,75	5 343,75
108066	55:36:150807:170	209,77	209 770,00
108067	55:36:150807:171	209,77	104 885,00
108068	55:36:150807:172	209,77	209 770,00
108069	55:36:150807:173	209,77	241 235,50
108070	55:36:150807:174	209,77	104 885,00
108071	55:36:150807:175	209,77	167 816,00
108072	55:36:150807:176	209,77	104 885,00
108073	55:36:150807:177	209,77	104 885,00
108074	55:36:150807:179	209,77	104 885,00
108075	55:36:150807:18	217,44	41 313,60
108076	55:36:150807:180	209,77	104 885,00
108077	55:36:150807:181	209,77	104 885,00
108078	55:36:150807:182	209,77	180 402,20
108079	55:36:150807:183	209,77	104 885,00
108080	55:36:150807:184	209,77	104 885,00
108081	55:36:150807:185	209,77	104 885,00
108082	55:36:150807:186	209,77	104 885,00
108083	55:36:150807:187	209,77	209 770,00
108084	55:36:150807:188	207,86	111 721,08
108085	55:36:150807:189	209,77	104 885,00
108086	55:36:150807:19	213,16	12 789,60
108087	55:36:150807:190	209,77	157 327,50
108088	55:36:150807:191	209,77	104 885,00
108089	55:36:150807:192	209,77	104 885,00
108090	55:36:150807:193	209,77	73 419,50
108091	55:36:150807:194	211,11	171 632,43
108092	55:36:150807:195	209,77	104 885,00
108093	55:36:150807:196	209,77	104 885,00
108094	55:36:150807:197	209,77	104 885,00
108095	55:36:150807:198	209,77	104 885,00
108096	55:36:150807:199	209,77	104 885,00
108097	55:36:150807:2	194,68	72 226,28
108098	55:36:150807:20	217,31	4 346,20
108099	55:36:150807:200	209,77	104 885,00
108100	55:36:150807:201	209,77	104 885,00
108101	55:36:081102:167	300,78	189 491,40
108102	55:36:081102:168	300,78	236 413,08
108103	55:36:081102:169	291,73	269 850,25
108104	55:36:081102:17	295,28	173 919,92
108105	55:36:081102:170	300,78	178 964,10
108106	55:36:081102:171	300,78	237 014,64
108107	55:36:081102:172	300,78	243 030,24
108108	55:36:081102:173	300,78	249 647,40
108109	55:36:081102:174	300,78	250 248,96
108110	55:36:081102:175	300,78	241 827,12
108111	55:36:081102:176	303,15	247 673,55
108112	55:36:081102:177	295,01	266 984,05
108113	55:36:081102:178	309,16	244 545,56
108114	55:36:081102:179	300,78	302 283,90
108115	55:36:081102:18	303,10	182 769,30
108116	55:36:081102:180	307,85	180 707,95
108117	55:36:081102:182	300,78	267 694,20
108118	55:36:081102:183	306,92	262 109,68
108119	55:36:081102:184	300,57	231 138,33
108120	55:36:081102:185	300,78	353 717,28
108121	55:36:081102:186	312,40	174 631,60
108122	55:36:081102:187	300,78	182 874,24
108123	55:36:081102:188	306,36	252 747,00

1	2	3	4
108124	55:36:081102:189	300,78	169 940,70
108125	55:36:081102:19	300,78	168 436,80
108126	55:36:081102:190	300,78	169 339,14
108127	55:36:081102:191	297,69	193 796,19
108128	55:36:081102:192	300,78	209 042,10
108129	55:36:081102:193	300,78	205 131,96
108130	55:36:081102:194	300,78	182 573,46
108131	55:36:081102:195	300,78	190 393,74
108132	55:36:081102:196	305,11	184 896,66
108133	55:36:081102:197	303,06	179 108,46
108134	55:36:081102:198	289,39	258 425,27
108135	55:36:081102:199	300,78	172 647,72
108136	55:36:081102:2	300,78	172 046,16
108137	55:36:081102:20	301,63	193 646,46
108138	55:36:081102:200	298,23	179 832,69
108139	55:36:081102:2001	309,68	246 505,28
108140	55:36:081102:2003	284,84	209 357,40
108141	55:36:081102:2005	291,73	165 410,91
108142	55:36:081102:2007	317,32	203 084,80
108143	55:36:081102:2009	295,02	261 387,72
108144	55:36:081102:201	300,78	170 241,48
108145	55:36:081102:2010	296,11	256 135,15
108146	55:36:081102:2011	297,16	187 507,96
108147	55:36:081102:2012	296,49	177 894,00
108148	55:36:081102:2013	307,80	198 223,20
108149	55:36:081102:2014	348,52	332 139,56
108150	55:36:081102:2015	289,16	174 363,48
108151	55:36:081102:2016	301,22	184 647,86
108152	55:36:081102:2017	307,61	191 948,64
108153	55:36:081102:2018	341,03	206 664,18
108154	55:36:150807:202	209,77	104 885,00
108155	55:36:150807:203	209,77	104 885,00
108156	55:36:150807:204	209,77	104 885,00
108157	55:36:150807:205	209,77	104 885,00
108158	55:36:150807:206	209,77	104 885,00
108159	55:36:150807:207	209,77	104 885,00
108160	55:36:150807:208	209,77	104 885,00
108161	55:36:150807:209	209,77	83 908,00
108162	55:36:150807:21	217,44	100 239,84
108163	55:36:150807:210	209,77	52 442,50
108164	55:36:150807:211	209,77	104 885,00
108165	55:36:150807:212	209,77	104 885,00
108166	55:36:150807:213	209,77	104 885,00
108167	55:36:150807:214	209,77	104 885,00
108168	55:36:150807:215	209,77	146 839,00
108169	55:36:150807:216	209,77	104 885,00
108170	55:36:150807:217	209,77	104 885,00
108171	55:36:150807:218	209,77	56 637,90
108172	55:36:150807:219	209,77	104 885,00
108173	55:36:150807:22	214,75	65 928,25
108174	55:36:150807:220	209,77	104 885,00
108175	55:36:150807:221	209,77	104 885,00
108176	55:36:150807:222	209,77	272 701,00
108177	55:36:150807:223	209,77	104 885,00
108178	55:36:150807:224	209,77	155 439,57
108179	55:36:150807:225	209,77	197 183,80
108180	55:36:150807:226	209,77	104 885,00
108181	55:36:150807:227	209,77	104 885,00
108182	55:36:150807:228	209,77	104 885,00
108183	55:36:150807:229	209,77	104 885,00
108184	55:36:150807:23	213,67	17 734,61
108185	55:36:150807:230	209,77	136 350,50
108186	55:36:150807:231	209,77	157 327,50
108187	55:36:150807:232	209,77	106 982,70
108188	55:36:150807:233	209,77	106 982,70
108189	55:36:150807:234	209,77	104 885,00
108190	55:36:150807:235	205,77	128 400,48
108191	55:36:150807:236	209,77	104 885,00
108192	55:36:150807:237	209,77	104 885,00
108193	55:36:150807:238	209,77	104 885,00
108194	55:36:150807:239	209,77	104 885,00
108195	55:36:150807:24	210,83	17 498,89
108196	55:36:150807:240	209,77	158 586,12
108197	55:36:150807:241	209,77	104 885,00
108198	55:36:150807:242	209,77	104 885,00
108199	55:36:150807:243	209,77	167 816,00
108200	55:36:150807:244	209,77	157 327,50
108201	55:36:150807:245	209,77	104 885,00
108202	55:36:150807:246	209,77	104 885,00
108203	55:36:150807:247	209,77	104 885,00
108204	55:36:150807:248	209,77	104 885,00
108205	55:36:150807:249	209,77	146 839,00
108206	55:36:150807:25	206,71	342 311,76
108207	55:36:081102:2019	350,29	170 591,23
108208	55:36:081102:202	300,78	174 151,62
108209	55:36:081102:2020	345,98	267 788,52
108210	55:36:081102:2025	325,72	196 083,44
108211	55:36:081102:2026	327,59	301 710,39
108212	55:36:081102:203	300,78	174 452,40
108213	55:36:081102:204	283,21	173 607,73
108214	55:36:081102:205	300,78	194 003,10
108215	55:36:081102:206	300,78	191 897,64
108216	55:36:081102:207	300,78	178 663,32
108217	55:36:081102:208	300,78	179 264,88
108218	55:36:081102:209	309,34	176 633,14
108219	55:36:081102:21	305,03	183 628,06
108220	55:36:081102:210	300,78	186 483,60
108221	55:36:081102:211	300,78	185 581,26
108222	55:36:081102:212	300,78	172 647,72
108223	55:36:081102:213	298,57	180 336,28
108224	55:36:081102:214	300,78	173 249,28
108225	55:36:081102:215	300,78	175 655,52
108226	55:36:081102:216	300,78	175 655,52
108227	55:36:081102:217	300,78	170 542,26
108228	55:36:081102:218	300,78	175 053,96
108229	55:36:081102:219	300,78	173 550,06
108230	55:36:081102:22	295,03	162 561,53
108231	55:36:081102:220	300,78	171 745,38
108232	55:36:081102:221	300,78	191 596,86
108233	55:36:081102:222	300,78	186 784,38
108234	55:36:081102:223	288,35	168 108,05
108235	55:36:081102:224	300,78	175 053,96
108236	55:36:081102:225	300,78	179 264,88
108237	55:36:081102:226	300,78	185 882,04
108238	55:36:081102:227	300,78	179 264,88
108239	55:36:081102:228	300,78	182 272,68
108240	55:36:081102:229	300,78	269 799,66
108241	55:36:081102:23	339,22	209 637,96
108242	55:36:081102:230	300,78	172 346,94
108243	55:36:081102:231	292,67	175 309,33
108244	55:36:081102:232	300,78	174 452,40
108245	55:36:081102:233	300,78	171 143,82
108246	55:36:081102:234	300,78	174 151,62
108247	55:36:081102:235	300,78	173 550,06
108248	55:36:081102:236	300,78	171 745,38
108249	55:36:081102:237	300,78	170 843,04
108250	55:36:081102:238	300,78	185 581,26
108251	55:36:081102:239	300,78	181 069,56
108252	55:36:081102:24	307,23	163 139,13
108253	55:36:081102:240	300,78	166 030,56
108254	55:36:081102:241	300,78	186 182,82
108255	55:36:081102:242	300,78	179 866,44
108256	55:36:081102:243	300,78	178 061,76



1	2	3	4
108523	55:36:150808:142	195,59	97 795,00
108524	55:36:150808:143	195,59	97 795,00
108525	55:36:081102:343	300,78	174 151,62
108526	55:36:081102:344	300,78	180 167,22
108527	55:36:081102:345	300,93	170 627,31
108528	55:36:081102:346	299,36	182 310,24
108529	55:36:081102:347	300,78	184 979,70
108530	55:36:081102:348	300,78	179 264,88
108531	55:36:081102:349	300,78	176 858,64
108532	55:36:081102:35	321,96	236 674,72
108533	55:36:081102:350	300,78	178 964,10
108534	55:36:081102:351	300,78	174 753,18
108535	55:36:081102:352	300,78	192 198,42
108536	55:36:081102:353	287,20	167 150,40
108537	55:36:081102:354	285,50	164 448,00
108538	55:36:081102:355	300,78	174 151,62
108539	55:36:081102:356	283,72	166 259,92
108540	55:36:081102:357	300,78	178 362,54
108541	55:36:081102:358	286,17	235 231,74
108542	55:36:081102:359	300,78	187 686,72
108543	55:36:081102:36	308,59	187 005,54
108544	55:36:081102:360	300,78	175 956,30
108545	55:36:081102:361	300,78	175 956,30
108546	55:36:081102:362	300,78	178 663,32
108547	55:36:081102:363	298,21	182 802,73
108548	55:36:081102:364	300,78	184 378,14
108549	55:36:081102:365	300,78	164 225,88
108550	55:36:081102:366	287,89	177 628,13
108551	55:36:081102:367	286,72	169 738,24
108552	55:36:081102:368	300,78	186 182,82
108553	55:36:081102:369	300,78	190 393,74
108554	55:36:081102:37	318,51	190 787,49
108555	55:36:081102:370	300,78	178 663,32
108556	55:36:081102:371	300,78	180 468,00
108557	55:36:081102:372	300,78	177 159,42
108558	55:36:081102:373	300,78	173 249,28
108559	55:36:081102:374	300,78	181 069,56
108560	55:36:081102:375	300,78	173 249,28
108561	55:36:081102:376	300,78	178 061,76
108562	55:36:081102:377	300,78	181 671,12
108563	55:36:081102:378	300,78	180 768,78
108564	55:36:081102:379	300,78	168 436,80
108565	55:36:081102:38	327,62	266 355,06
108566	55:36:081102:380	300,78	178 061,76
108567	55:36:081102:381	300,78	174 452,40
108568	55:36:081102:382	300,78	172 948,50
108569	55:36:081102:383	300,78	185 581,26
108570	55:36:081102:384	300,78	188 589,06
108571	55:36:081102:385	300,78	120 612,78
108572	55:36:081102:386	300,78	77 902,02
108573	55:36:081102:387	300,78	245 135,70
108574	55:36:081102:388	308,99	190 028,85
108575	55:36:081102:389	300,78	175 053,96
108576	55:36:081102:39	295,97	174 030,36
108577	55:36:081102:390	300,78	195 206,22
108578	55:36:150808:144	195,59	97 795,00
108579	55:36:150808:145	195,59	97 795,00
108580	55:36:150808:146	195,59	176 031,00
108581	55:36:150808:147	195,59	97 795,00
108582	55:36:150808:148	195,59	39 118,00
108583	55:36:150808:149	195,59	195 590,00
108584	55:36:150808:15	207,43	64 510,73
108585	55:36:150808:150	195,59	97 795,00
108586	55:36:150808:151	195,59	97 795,00
108587	55:36:150808:152	195,59	97 795,00
108588	55:36:150808:153	195,59	97 795,00
108589	55:36:150808:154	195,59	97 795,00
108590	55:36:150808:155	195,59	97 795,00
108591	55:36:150808:156	195,59	97 795,00
108592	55:36:150808:157	195,59	97 795,00
108593	55:36:150808:158	195,59	97 795,00
108594	55:36:150808:159	182,84	95 625,32
108595	55:36:150808:16	205,55	284 481,20
108596	55:36:150808:160	195,59	97 795,00
108597	55:36:150808:161	195,59	97 795,00
108598	55:36:150808:162	195,59	97 795,00
108599	55:36:150808:163	195,59	97 795,00
108600	55:36:150808:164	195,59	97 795,00
108601	55:36:150808:165	195,59	97 795,00
108602	55:36:150808:166	195,59	117 354,00
108603	55:36:150808:167	195,59	146 692,50
108604	55:36:150808:168	195,59	97 795,00
108605	55:36:150808:169	195,59	150 604,30
108606	55:36:150808:17	203,54	112 964,70
108607	55:36:150808:170	195,59	97 795,00
108608	55:36:150808:171	195,59	97 795,00
108609	55:36:150808:172	195,59	97 795,00
108610	55:36:150808:173	195,59	97 795,00
108611	55:36:150808:174	195,59	97 795,00
108612	55:36:150808:175	195,59	97 795,00
108613	55:36:150808:176	195,59	97 795,00
108614	55:36:150808:177	195,59	97 795,00
108615	55:36:150808:178	195,59	97 795,00
108616	55:36:150808:179	195,59	97 795,00
108617	55:36:150808:18	201,28	99 029,76
108618	55:36:150808:180	195,59	97 795,00
108619	55:36:150808:181	195,59	97 795,00
108620	55:36:150808:182	195,59	97 795,00
108621	55:36:150808:183	195,59	97 795,00
108622	55:36:150808:184	195,59	97 795,00
108623	55:36:150808:185	195,59	293 385,00
108624	55:36:150808:186	195,59	97 795,00
108625	55:36:150808:187	195,59	97 795,00
108626	55:36:150808:188	186,94	94 965,52
108627	55:36:150808:189	188,05	190 118,55
108628	55:36:150808:19	206,47	36 958,13
108629	55:36:150808:190	195,59	97 795,00
108630	55:36:150808:191	195,59	97 795,00
108631	55:36:081102:391	306,04	190 662,92
108632	55:36:081102:392	300,78	200 921,04
108633	55:36:081102:393	304,51	186 055,61
108634	55:36:081102:394	300,78	190 092,96
108635	55:36:081102:395	300,78	176 557,86
108636	55:36:081102:396	300,78	120 312,00
108637	55:36:081102:397	300,08	181 848,48
108638	55:36:081102:398	300,78	91 737,90
108639	55:36:081102:399	300,78	178 362,54
108640	55:36:081102:4	293,89	196 612,41
108641	55:36:081102:40	328,11	205 068,75
108642	55:36:081102:400	300,78	200 921,04
108643	55:36:081102:401	297,04	167 530,56
108644	55:36:081102:402	300,78	236 413,08
108645	55:36:081102:403	300,78	172 346,94
108646	55:36:081102:404	300,78	198 214,02
108647	55:36:081102:405	300,78	164 225,88
108648	55:36:081102:406	300,78	223 178,76
108649	55:36:081102:407	300,78	208 440,54
108650	55:36:081102:408	300,78	120 312,00
108651	55:36:081102:409	300,78	171 745,38
108652	55:36:081102:41	295,14	176 198,58
108653	55:36:081102:410	300,78	189 190,62
108654	55:36:081102:411	300,78	169 940,70
108655	55:36:081102:412	307,53	187 593,30

1	2	3	4
108656	55:36:081102:413	300,78	90 534,78
108657	55:36:081102:414	300,78	170 843,04
108658	55:36:081102:415	300,78	170 843,04
108659	55:36:081102:416	300,78	113 694,84
108660	55:36:081102:417	291,09	166 794,57
108661	55:36:081102:418	300,78	135 952,56
108662	55:36:081102:419	300,78	170 241,48
108663	55:36:081102:42	296,99	184 430,79
108664	55:36:081102:420	300,78	159 413,40
108665	55:36:081102:421	300,78	187 085,16
108666	55:36:081102:422	300,78	132 042,42
108667	55:36:081102:423	313,98	519 636,90
108668	55:36:081102:425	300,78	147 983,76
108669	55:36:081102:426	311,17	211 284,43
108670	55:36:081102:427	300,78	119 409,66
108671	55:36:081102:428	300,78	180 167,22
108672	55:36:081102:430	300,78	450 869,22
108673	55:36:081102:431	289,19	172 646,43
108674	55:36:081102:433	300,78	182 874,24
108675	55:36:081102:434	300,78	111 288,60
108676	55:36:081102:435	304,23	192 881,82
108677	55:36:081102:436	300,78	154 300,14
108678	55:36:081102:437	300,78	78 061,76
108679	55:36:081102:438	301,31	185 305,65
108680	55:36:081102:439	300,78	179 264,88
108681	55:36:081102:440	300,78	193 100,76
108682	55:36:081102:441	300,78	186 483,60
108683	55:36:081102:442	300,78	180 468,00
108684	55:36:150808:192	195,59	97 795,00
108685	55:36:150808:193	195,59	97 795,00
108686	55:36:150808:194	195,59	97 795,00
108687	55:36:150808:195	195,59	97 795,00
108688	55:36:150808:196	195,59	97 795,00
108689	55:36:150808:197	195,59	97 795,00
108690	55:36:150808:198	195,59	97 795,00
108691	55:36:150808:199	195,59	97 795,00
108692	55:36:150808:2	182,08	91 222,08
108693	55:36:150808:20	203,54	296 964,86
108694	55:36:150808:200	195,59	97 795,00
108695	55:36:150808:201	195,59	97 795,00
108696	55:36:150808:202	195,59	97 795,00
108697	55:36:150808:203	191,97	97 520,76
108698	55:36:150808:204	195,59	97 795,00
108699	55:36:150808:205	195,59	97 795,00
108700	55:36:150808:206	195,59	117 354,00
108701	55:36:150808:207	195,59	97 795,00
108702	55:36:150808:208	195,59	97 795,00
108703	55:36:150808:209	195,59	97 795,00
108704	55:36:150808:21	205,82	8 026,98
108705	55:36:150808:210	195,59	97 795,00
108706	55:36:150808:211	195,59	176 031,00
108707	55:36:150808:212	195,59	97 795,00
108708	55:36:150808:213	195,59	97 795,00
108709	55:36:150808:214	195,59	97 795,00
108710	55:36:150808:215	195,59	97 795,00
108711	55:36:150808:216	195,59	97 795,00
108712	55:36:150808:217	195,59	97 795,00
108713	55:36:150808:218	195,59	97 795,00
108714	55:36:150808:219	195,59	97 795,00
108715	55:36:150808:22	190,75	1256 661,00
108716	55:36:150808:220	195,59	97 795,00
108717	55:36:150808:221	195,59	97 795,00
108718	55:36:150808:222	195,59	97 795,00
108719	55:36:150808:223	195,59	166 251,50
108720	55:36:150808:224	195,59	117 354,00
108721	55:36:150808:225	195,59	176 031,00
108722	55:36:150808:226	195,59	127 133,50
108723	55:36:150808:227	195,59	97 795,00
108724	55:36:150808:228	195,59	117 354,00
108725	55:36:150808:229	195,59	195 590,00
108726	55:36:150808:23	186,26	68 729,94
108727	55:36:150808:230	195,59	97 795,00
108728	55:36:150808:231	195,59	97 795,00
108729	55:36:150808:232	195,59	97 795,00
108730	55:36:150808:233	195,59	117 354,00
108731	55:36:150808:234	195,59	97 795,00
108732	55:36:150808:235	195,59	97 795,00
108733	55:36:150808:236	195,59	146 692,50
108734	55:36:150808:237	195,59	97 795,00
108735	55:36:150808:238	195,59	97 795,00
108736	55:36:150808:239	195,59	97 795,00
108737	55:36:081102:443	293,88	180 442,32
108738	55:36:081102:444	300,78	186 483,60
108739	55:36:081102:445	300,78	183 175,02
108740	55:36:081102:446	300,78	184 378,14
108741	55:36:081102:447	300,78	181 971,90
108742	55:36:081102:448	300,78	183 175,02
108743	55:36:081102:449	300,78	181 671,12
108744	55:36:081102:45	300,78	481 248,00
108745	55:36:081102:450	300,78	184 077,36
108746	55:36:081102:451	300,78	184 678,92
108747	55:36:081102:452	293,33	187 437,87
108748	55:36:081102:453	300,78	325 744,74
108749	55:36:081102:454	314,89	373 459,54
108750	55:36:081102:455	310,70	185 487,90
108751	55:36:081102:456	312,27	195 168,75
108752	55:36:081102:457	309,39	187 490,34
108753	55:36:081102:458	308,03	186 358,15
108754	55:36:081102:459	300,78	173 850,84
108755	55:36:081102:46	300,31	480 496,00
108756	55:36:081102:460	300,78	177 760,98
108757	55:36:081102:461	300,78	178 362,54
108758	55:36:081102:462	300,78	183 175,02
108759	55:36:081102:463	299,75	174 454,50
108760	55:36:081102:464	300,78	165 729,78
108761	55:36:081102:465	300,78	181 069,56
108762	55:36:081102:466	300,78	182 272,68
108763	55:36:081102:467	300,78	175 053,96
108764	55:36:081102:468	300,78	169 940,70
108765	55:36:081102:469	300,78	171 444,60
108766	55:36:081102:47	290,37	273 528,54
108767	55:36:081102:470	300,78	166 030,56
108768	55:36:081102:471	300,78	173 249,28
108769	55:36:081102:472	300,78	175 053,96
108770	55:36:081102:473	300,78	179 866,44
108771	55:36:081102:474	300,78	178 061,76
108772	55:36:081102:475	300,78	195 507,00
108773	55:36:081102:476	300,78	169 940,70
108774	55:36:081102:477	300,78	178 964,10
108775	55:36:081102:478	300,78	176 257,08
108776	55:36:081102:479	309,17	175 917,73
108777	55:36:081102:48	330,48	194 983,20
108778	55:36:081102:480	300,78	178 964,10
108779	55:36:081102:481	300,78	178 964,10
108780	55:36:081102:482	300,78	183 776,58
108781	55:36:081102:483	300,78	179 866,44
108782	55:36:081102:484	300,78	173 550,06
108783	55:36:081102:485	300,78	168 436,80
108784	55:36:081102:486	300,78	166 331,34
108785	55:36:081102:487	300,78	169 339,14
108786	55:36:081102:488	295,93	169 863,82
108787	55:36:081102:489	300,78	172 346,94
108788	55:36:081102:49	297,70	181 299,30



1	2	3	4
109055	55:36:081102:589	300,78	349 807,14
109056	55:36:081102:59	310,24	277 975,04
109057	55:36:081102:590	300,78	172 046,16
109058	55:36:081102:591	305,67	180 650,97
109059	55:36:081102:592	306,29	306 290,00
109060	55:36:081102:593	300,78	182 874,24
109061	55:36:081102:594	300,78	182 573,46
109062	55:36:081102:595	300,78	186 182,82
109063	55:36:081102:596	303,11	187 928,20
109064	55:36:081102:597	300,78	182 272,68
109065	55:36:081102:598	300,78	176 858,64
109066	55:36:081102:599	300,78	190 092,96
109067	55:36:081102:6	302,85	191 098,35
109068	55:36:081102:60	322,35	251 110,65
109069	55:36:081102:600	300,78	183 175,02
109070	55:36:081102:601	300,78	178 964,10
109071	55:36:081102:602	300,78	176 858,64
109072	55:36:081102:603	300,78	191 596,86
109073	55:36:081102:604	305,90	185 069,50
109074	55:36:081102:605	300,78	284 537,88
109075	55:36:081102:606	300,78	178 663,32
109076	55:36:081102:607	317,77	210 363,74
109077	55:36:081102:608	315,25	195 455,00
109078	55:36:081102:609	300,78	188 889,84
109079	55:36:081102:61	297,87	248 721,45
109080	55:36:081102:610	300,78	178 964,10
109081	55:36:081102:611	300,78	188 889,84
109082	55:36:081102:612	300,78	182 272,68
109083	55:36:081102:613	300,78	176 257,08
109084	55:36:081102:614	300,78	178 362,54
109085	55:36:081102:615	302,96	190 561,84
109086	55:36:081102:616	300,78	182 874,24
109087	55:36:081102:617	305,73	195 667,20
109088	55:36:081102:618	300,78	183 776,58
109089	55:36:081102:619	300,78	190 694,52
109090	55:36:081102:62	326,68	196 661,36
109091	55:36:081102:620	300,78	188 589,06
109092	55:36:081102:621	300,78	172 346,94
109093	55:36:081102:622	320,73	192 117,27
109094	55:36:081102:623	319,46	192 314,92
109095	55:36:081102:624	300,78	180 468,00
109096	55:36:081102:625	312,83	184 569,70
109097	55:36:081102:626	300,78	183 175,02
109098	55:36:081102:627	315,87	186 995,04
109099	55:36:081102:628	313,84	192 697,76
109100	55:36:081102:629	300,78	180 768,78
109101	55:36:081102:63	289,86	193 046,76
109102	55:36:081102:630	300,78	183 475,80
109103	55:36:081102:631	300,78	183 175,02
109104	55:36:081102:632	305,87	183 827,87
109105	55:36:081102:633	300,78	179 264,88
109106	55:36:081102:634	300,78	191 596,86
109107	55:36:081102:635	306,27	186 824,70
109108	55:36:150809:163	207,30	207 300,00
109109	55:36:150809:164	207,30	103 650,00
109110	55:36:150809:165	207,30	103 650,00
109111	55:36:150809:166	207,30	103 650,00
109112	55:36:150809:167	207,30	103 650,00
109113	55:36:150809:168	207,30	103 650,00
109114	55:36:150809:169	207,30	103 650,00
109115	55:36:150809:17	201,21	104 025,57
109116	55:36:150809:170	207,30	103 650,00
109117	55:36:150809:171	207,30	176 205,00
109118	55:36:150809:172	207,30	103 650,00
109119	55:36:150809:173	207,30	103 650,00
109120	55:36:150809:174	207,30	124 380,00
109121	55:36:150809:175	207,30	186 570,00
109122	55:36:150809:176	207,30	103 650,00
109123	55:36:150809:177	207,30	103 650,00
109124	55:36:150809:18	212,92	109 440,88
109125	55:36:150809:19	207,98	131 027,40
109126	55:36:150809:2	199,44	99 720,00
109127	55:36:150809:20	200,39	130 453,89
109128	55:36:150809:21	201,31	102 668,10
109129	55:36:150809:22	198,71	100 149,84
109130	55:36:150809:23	207,58	106 696,12
109131	55:36:150809:24	209,55	112 737,90
109132	55:36:150809:25	203,60	108 518,80
109133	55:36:150809:26	201,30	109 507,20
109134	55:36:150809:28	205,45	107 244,90
109135	55:36:150809:29	204,37	110 155,43
109136	55:36:150809:3	202,13	100 054,35
109137	55:36:150809:30	207,30	103 650,00
109138	55:36:150809:31	207,30	110 698,20
109139	55:36:150809:32	207,30	114 429,60
109140	55:36:150809:33	207,30	103 650,00
109141	55:36:150809:34	207,30	210 616,80
109142	55:36:150809:35	207,30	103 650,00
109143	55:36:150809:36	207,30	103 650,00
109144	55:36:150809:37	207,30	103 650,00
109145	55:36:150809:38	207,30	103 650,00
109146	55:36:150809:39	207,30	103 650,00
109147	55:36:150809:4	205,33	180 690,40
109148	55:36:150809:40	207,30	103 650,00
109149	55:36:150809:41	207,30	103 650,00
109150	55:36:150809:42	207,30	103 650,00
109151	55:36:150809:43	207,30	207 300,00
109152	55:36:150809:44	207,30	98 467,50
109153	55:36:150809:45	207,30	103 650,00
109154	55:36:150809:46	207,30	103 650,00
109155	55:36:150809:47	207,30	102 613,50
109156	55:36:150809:48	207,30	103 650,00
109157	55:36:150809:49	207,30	103 650,00
109158	55:36:150809:5	205,96	102 774,04
109159	55:36:150809:50	207,30	103 650,00
109160	55:36:150809:51	207,30	103 650,00
109161	55:36:081102:636	307,73	189 253,95
109162	55:36:081102:637	308,44	191 232,80
109163	55:36:081102:638	309,10	193 187,50
109164	55:36:081102:639	300,78	181 971,90
109165	55:36:081102:64	282,33	180 973,53
109166	55:36:081102:640	300,78	190 393,74
109167	55:36:081102:641	300,78	179 264,88
109168	55:36:081102:642	311,64	195 398,28
109169	55:36:081102:643	308,07	191 003,40
109170	55:36:081102:644	300,78	187 886,72
109171	55:36:081102:645	300,78	179 565,66
109172	55:36:081102:646	300,78	295 666,74
109173	55:36:081102:647	300,78	194 905,44
109174	55:36:081102:648	300,78	193 100,76
109175	55:36:081102:649	315,32	197 705,64
109176	55:36:081102:65	287,97	251 397,81
109177	55:36:081102:650	300,78	176 557,86
109178	55:36:081102:651	320,33	201 807,90
109179	55:36:081102:652	318,89	189 101,77
109180	55:36:081102:653	317,40	188 218,20
109181	55:36:081102:654	314,30	195 494,60
109182	55:36:081102:655	300,78	187 987,50
109183	55:36:081102:656	300,78	191 897,64
109184	55:36:081102:657	300,78	176 576,56
109185	55:36:081102:658	300,78	188 889,84
109186	55:36:081102:659	308,96	183 213,28
109187	55:36:081102:66	334,44	252 167,76

1	2	3	4
109188	55:36:081102:660	300,78	182 573,46
109189	55:36:081102:661	307,03	178 691,46
109190	55:36:081102:662	300,78	184 077,36
109191	55:36:081102:663	300,78	187 987,50
109192	55:36:081102:664	300,78	85 421,52
109193	55:36:081102:665	300,78	183 776,58
109194	55:36:081102:666	300,78	188 288,28
109195	55:36:081102:667	300,78	181 370,34
109196	55:36:081102:668	300,78	85 421,52
109197	55:36:081102:669	300,78	180 468,00
109198	55:36:081102:67	300,78	185 280,48
109199	55:36:081102:670	300,78	184 979,70
109200	55:36:081102:671	300,78	183 175,02
109201	55:36:081102:672	322,89	197 285,79
109202	55:36:081102:673	300,78	183 175,02
109203	55:36:081102:674	300,78	185 882,04
109204	55:36:081102:675	300,78	180 468,00
109205	55:36:081102:676	314,95	189 284,95
109206	55:36:081102:677	300,78	185 882,04
109207	55:36:081102:678	310,05	190 990,80
109208	55:36:081102:679	308,37	184 713,63
109209	55:36:081102:68	287,02	174 795,18
109210	55:36:081102:680	309,51	196 538,85
109211	55:36:081102:681	310,38	191 504,46
109212	55:36:081102:682	311,23	187 049,23
109213	55:36:081102:683	300,78	181 671,12
109214	55:36:150809:52	207,30	103 650,00
109215	55:36:150809:53	207,30	103 650,00
109216	55:36:150809:54	207,30	111 942,00
109217	55:36:150809:55	207,30	103 650,00
109218	55:36:150809:56	207,30	103 650,00
109219	55:36:150809:57	207,30	103 650,00
109220	55:36:150809:58	207,30	103 650,00
109221	55:36:150809:59	207,30	103 650,00
109222	55:36:150809:6	202,16	161 121,52
109223	55:36:150809:60	207,30	103 650,00
109224	55:36:150809:61	207,30	165 840,00
109225	55:36:150809:62	207,30	103 650,00
109226	55:36:150809:63	208,62	172 945,98
109227	55:36:150809:64	207,30	165 840,00
109228	55:36:150809:65	207,30	103 650,00
109229	55:36:150809:66	207,30	103 650,00
109230	55:36:150809:67	207,30	103 650,00
109231	55:36:150809:68	207,30	103 650,00
109232	55:36:150809:69	207,30	103 650,00
109233	55:36:150809:7	212,79	115 544,97
109234	55:36:150809:70	207,30	103 650,00
109235	55:36:150809:71	207,30	103 650,00
109236	55:36:150809:72	207,30	103 650,00
109237	55:36:150809:73	207,30	103 650,00
109238	55:36:150809:74	208,51	113 429,44
109239	55:36:150809:75	207,30	103 650,00
109240	55:36:150809:76	208,23	105 780,84
109241	55:36:150809:77	207,30	103 650,00
109242	55:36:150809:79	207,30	114 015,00
109243	55:36:150809:8	209,87	1514 841,66
109244	55:36:150809:80	207,30	103 650,00
109245	55:36:150809:81	207,30	103 650,00
109246	55:36:150809:82	208,60	109 306,40
109247	55:36:150809:83	208,86	106 100,88
109248	55:36:150809:84	207,30	103 650,00
109249	55:36:150809:85	207,30	103 650,00
109250	55:36:150809:86	207,30	103 650,00
109251	55:36:150809:87	207,30	103 650,00
109252	55:36:150809:88	207,30	103 650,00
109253	55:36:150809:89	207,30	134 745,00



1	2	3	4
109587	55:36:081102:830	300,78	181 370,34
109588	55:36:081102:831	300,78	181 370,34
109589	55:36:081102:832	300,78	184 077,36
109590	55:36:081102:833	326,47	192 290,83
109591	55:36:081102:834	300,78	181 370,34
109592	55:36:081102:835	300,78	182 874,24
109593	55:36:081102:836	300,78	182 874,24
109594	55:36:081102:837	330,51	203 924,67
109595	55:36:081102:838	300,78	182 874,24
109596	55:36:081102:839	332,92	204 079,96
109597	55:36:081102:84	300,78	240 624,00
109598	55:36:081102:840	335,36	214 630,40
109599	55:36:081102:841	343,10	207 575,50
109600	55:36:081102:842	300,78	180 468,00
109601	55:36:081102:843	300,78	271 905,12
109602	55:36:081102:844	300,78	185 581,26
109603	55:36:081102:845	300,78	176 257,08
109604	55:36:081102:846	300,78	181 370,34
109605	55:36:081102:847	300,78	182 874,24
109606	55:36:081102:848	300,78	183 175,02
109607	55:36:081102:849	322,22	195 909,76
109608	55:36:081102:85	300,78	241 225,56
109609	55:36:081102:850	300,78	184 077,36
109610	55:36:081102:851	300,78	201 823,38
109611	55:36:081102:852	300,78	186 784,38
109612	55:36:081102:853	300,78	185 280,48
109613	55:36:081102:854	300,78	185 882,04
109614	55:36:081102:855	333,41	203 380,10
109615	55:36:081102:856	322,07	195 496,49
109616	55:36:081102:857	334,69	205 499,66
109617	55:36:081102:858	300,78	187 686,72
109618	55:36:081102:859	300,78	183 475,80
109619	55:36:081102:86	300,78	244 834,92
109620	55:36:081102:860	300,78	180 768,78
109621	55:36:081102:861	334,73	201 507,46
109622	55:36:081102:862	332,81	190 367,32
109623	55:36:081102:863	300,78	173 362,54
109624	55:36:081102:864	300,78	181 370,34
109625	55:36:081102:865	300,78	180 468,00
109626	55:36:081102:866	300,78	179 866,44
109627	55:36:081102:867	300,78	181 370,34
109628	55:36:081102:868	325,58	198 278,22
109629	55:36:081102:869	300,78	182 874,24
109630	55:36:081102:87	300,78	247 842,72
109631	55:36:081102:870	300,78	180 167,22
109632	55:36:081102:871	300,78	181 671,12
109633	55:36:081102:872	300,78	182 874,24
109634	55:36:081102:873	331,28	194 461,36
109635	55:36:081102:874	300,78	182 874,24
109636	55:36:081102:875	300,78	183 475,80
109637	55:36:081102:876	300,78	181 671,12
109638	55:36:150811:125	233,50	116 750,00
109639	55:36:150811:126	233,50	140 100,00
109640	55:36:150811:127	233,50	186 800,00
109641	55:36:150811:128	233,50	140 100,00
109642	55:36:150811:129	233,50	116 750,00
109643	55:36:150811:13	233,50	114 648,50
109644	55:36:150811:130	233,50	116 750,00
109645	55:36:150811:131	233,50	116 750,00
109646	55:36:150811:132	233,50	116 750,00
109647	55:36:150811:133	233,50	116 750,00
109648	55:36:150811:134	233,50	116 750,00
109649	55:36:150811:135	233,50	116 750,00
109650	55:36:150811:14	233,50	121 887,00
109651	55:36:150811:15	233,50	116 750,00
109652	55:36:150811:16	233,50	176 526,00
109653	55:36:150811:162	233,50	126 790,50
109654	55:36:150811:163	591,49	1064 682,00
109655	55:36:150811:164	226,66	114 689,96
109656	55:36:150811:165	244,42	134 186,58
109657	55:36:150811:166	218,76	112 442,64
109658	55:36:150811:169	226,25	120 591,25
109659	55:36:150811:17	233,50	194 272,00
109660	55:36:150811:18	233,50	116 750,00
109661	55:36:150811:19	233,50	116 750,00
109662	55:36:150811:2	233,50	118 384,50
109663	55:36:150811:20	233,50	116 750,00
109664	55:36:150811:21	233,50	116 750,00
109665	55:36:150811:22	233,50	116 750,00
109666	55:36:150811:23	233,50	116 750,00
109667	55:36:150811:24	233,50	116 750,00
109668	55:36:150811:25	233,50	116 750,00
109669	55:36:150811:26	233,50	116 750,00
109670	55:36:150811:27	233,50	116 750,00
109671	55:36:150811:28	233,50	116 750,00
109672	55:36:150811:29	233,50	116 750,00
109673	55:36:150811:3	225,08	112 540,00
109674	55:36:150811:30	233,50	116 750,00
109675	55:36:150811:31	233,50	116 750,00
109676	55:36:150811:32	230,56	145 944,48
109677	55:36:150811:33	233,50	116 750,00
109678	55:36:150811:34	233,50	116 750,00
109679	55:36:150811:35	233,50	116 750,00
109680	55:36:150811:36	233,50	116 750,00
109681	55:36:150811:37	233,50	116 750,00
109682	55:36:150811:38	233,50	116 750,00
109683	55:36:150811:39	233,50	116 750,00
109684	55:36:150811:4	227,10	132 172,20
109685	55:36:150811:40	233,50	116 750,00
109686	55:36:150811:41	233,50	116 750,00
109687	55:36:150811:42	233,50	179 795,00
109688	55:36:150811:43	233,50	116 750,00
109689	55:36:150811:44	233,50	116 750,00
109690	55:36:150811:45	233,50	116 750,00
109691	55:36:081102:877	300,78	184 678,92
109692	55:36:081102:878	300,78	187 085,16
109693	55:36:081102:879	300,78	184 378,14
109694	55:36:081102:88	300,78	229 795,92
109695	55:36:081102:880	344,23	208 603,38
109696	55:36:081102:881	300,78	185 882,04
109697	55:36:081102:882	300,78	182 272,68
109698	55:36:081102:883	300,78	184 678,92
109699	55:36:081102:884	300,78	184 979,70
109700	55:36:081102:885	300,78	169 339,14
109701	55:36:081102:886	300,78	182 573,46
109702	55:36:081102:887	300,78	185 882,04
109703	55:36:081102:888	300,78	187 686,72
109704	55:36:081102:889	324,20	196 465,20
109705	55:36:081102:89	300,78	175 956,30
109706	55:36:081102:890	300,78	182 573,46
109707	55:36:081102:891	300,78	184 077,36
109708	55:36:081102:892	300,78	184 979,70
109709	55:36:081102:893	300,78	179 565,66
109710	55:36:081102:894	300,78	184 378,14
109711	55:36:081102:895	300,78	183 475,80
109712	55:36:081102:896	300,78	184 378,14
109713	55:36:081102:897	337,46	203 488,38
109714	55:36:081102:898	300,78	287 545,68
109715	55:36:081102:899	300,78	187 987,50
109716	55:36:081102:9	300,78	188 889,84
109717	55:36:081102:90	300,78	199 116,36
109718	55:36:081102:900	300,78	179 866,44
109719	55:36:081102:901	300,78	182 874,24

1	2	3	4
109720	55:36:081102:902	300,78	177 760,98
109721	55:36:081102:903	300,78	182 874,24
109722	55:36:081102:904	336,99	208 596,81
109723	55:36:081102:905	300,78	176 257,08
109724	55:36:081102:906	332,88	212 710,32
109725	55:36:081102:907	300,78	187 085,16
109726	55:36:081102:908	300,78	181 069,56
109727	55:36:081102:909	300,78	185 280,48
109728	55:36:081102:91	300,78	176 858,64
109729	55:36:081102:910	300,78	180 768,78
109730	55:36:081102:911	300,78	182 874,24
109731	55:36:081102:912	300,78	348 904,80
109732	55:36:081102:913	300,78	354 318,84
109733	55:36:081102:914	300,78	187 987,50
109734	55:36:081102:915	330,94	209 154,08
109735	55:36:081102:916	300,78	183 175,02
109736	55:36:081102:917	335,63	205 741,19
109737	55:36:081102:918	336,97	206 899,58
109738	55:36:081102:919	300,78	181 671,12
109739	55:36:081102:92	296,00	174 640,00
109740	55:36:081102:920	339,83	206 956,47
109741	55:36:081102:921	300,78	192 499,20
109742	55:36:081102:922	300,78	202 124,16
109743	55:36:081102:923	300,78	187 987,50
109744	55:36:150811:46	233,50	116 750,00
109745	55:36:150811:47	233,50	116 750,00
109746	55:36:150811:48	233,50	116 750,00
109747	55:36:150811:49	233,50	116 750,00
109748	55:36:150811:5	220,16	110 080,00
109749	55:36:150811:50	233,50	116 750,00
109750	55:36:150811:51	233,50	116 750,00
109751	55:36:150811:52	233,50	116 750,00
109752	55:36:150811:53	233,50	170 455,00
109753	55:36:150811:54	233,50	145 704,00
109754	55:36:150811:55	233,50	175 125,00
109755	55:36:150811:56	233,50	186 800,00
109756	55:36:150811:57	233,50	116 750,00
109757	55:36:150811:58	233,50	116 750,00
109758	55:36:150811:59	233,50	116 750,00
109759	55:36:150811:6	229,40	142 686,80
109760	55:36:150811:60	233,50	116 750,00
109761	55:36:150811:61	218,59	113 011,03
109762	55:36:150811:62	217,81	108 905,00
109763	55:36:150811:63	233,50	116 750,00
109764	55:36:150811:64	233,50	116 750,00
109765	55:36:150811:65	233,50	116 750,00
109766	55:36:150811:66	233,50	116 750,00
109767	55:36:150811:67	233,50	116 750,00
109768	55:36:150811:68	231,07	117 383,56
109769	55:36:150811:69	233,50	116 750,00
109770	55:36:150811:7	216,02	108 010,00
109771	55:36:150811:70	233,50	116 750,00
109772	55:36:150811:71	232,27	151 440,04
109773	55:36:150811:72	233,50	116 750,00
109774	55:36:150811:73	233,50	116 750,00
109775	55:36:150811:74	233,50	116 750,00
109776	55:36:150811:75	233,50	116 750,00
109777	55:36:150811:76	233,50	116 750,00
109778	55:36:150811:77	233,50	116 750,00
109779	55:36:150811:78	233,50	116 750,00
109780	55:36:150811:79	233,50	116 750,00
109781	55:36:150811:8	233,50	153 409,50
109782	55:36:150811:80	233,50	116 750,00
109783	55:36:150811:81	233,50	116 750,00
109784	55:36:150811:82	233,50	116 750,00
109785	55:36:150811:83	233,50	116 750,00</



1	2	3	4
110119	55:36:081106:24	353,19	149 752,56
110120	55:36:081106:25	354,94	207 994,84
110121	55:36:081106:26	350,31	160 792,29
110122	55:36:081106:27	354,94	217 223,28
110123	55:36:081106:28	354,94	249 167,88
110124	55:36:081106:29	354,94	170 371,20
110125	55:36:081106:3	351,47	188 387,92
110126	55:36:081106:30	354,94	163 272,40
110127	55:36:081106:31	354,94	221 482,56
110128	55:36:081106:32	351,28	3 161,52
110129	55:36:081106:33	356,12	1213 656,96
110130	55:36:081106:34	351,15	16 855,20
110131	55:36:081106:35	355,62	218 706,30
110132	55:36:081106:36	347,63	168 948,18
110133	55:36:081106:37	352,99	226 266,59
110134	55:36:081106:38	349,56	154 155,96
110135	55:36:081106:39	350,56	241 185,28
110136	55:36:081106:4	355,56	257 781,00
110137	55:36:081106:40	354,94	155 463,72
110138	55:36:081106:41	355,57	124 093,93
110139	55:36:081106:42	354,94	158 303,24
110140	55:36:081106:43	354,94	213 318,94
110141	55:36:081106:44	354,94	167 176,74
110142	55:36:081106:45	354,94	210 124,48
110143	55:36:081106:46	354,94	313 057,08
110144	55:36:081106:5	354,94	181 729,28
110145	55:36:081106:6	354,94	183 149,04
110146	55:36:081106:7	354,94	195 217,00
110147	55:36:081106:8	354,94	239 939,44
110148	55:36:081106:9	354,94	262 655,60
110149	55:36:081107:1	365,30	195 435,50
110150	55:36:081107:10	363,62	204 718,06
110151	55:36:081107:11	365,30	186 303,00
110152	55:36:081107:12	365,99	202 758,46
110153	55:36:081107:13	365,30	187 764,20
110154	55:36:081107:14	365,30	182 284,70
110155	55:36:081107:15	365,30	184 841,80
110156	55:36:081107:16	371,42	232 508,92
110157	55:36:081107:17	365,30	185 937,70
110158	55:36:081107:18	365,30	162 193,20
110159	55:36:081107:19	365,30	186 303,00
110160	55:36:081107:2	365,30	165 115,60
110161	55:36:081107:20	364,48	188 436,16
110162	55:36:081107:21	365,30	186 303,00
110163	55:36:081107:22	365,30	184 476,50
110164	55:36:081107:23	365,30	219 180,00
110165	55:36:081107:24	361,29	962 115,27
110166	55:36:081107:25	369,53	188 460,30
110167	55:36:081107:26	358,62	175 723,80
110168	55:36:150812:93	233,88	133 311,60
110169	55:36:150812:94	233,88	116 940,00
110170	55:36:150812:95	233,88	116 940,00
110171	55:36:150812:96	233,88	116 940,00
110172	55:36:150812:97	233,88	116 940,00
110173	55:36:150812:98	233,88	116 940,00
110174	55:36:150812:99	233,88	116 940,00
110175	55:36:150813:1	221,08	110 761,08
110176	55:36:150813:10	225,72	115 568,64
110177	55:36:150813:100	225,72	112 860,00
110178	55:36:150813:101	225,72	225 720,00
110179	55:36:150813:102	225,72	112 860,00
110180	55:36:150813:103	225,72	112 860,00
110181	55:36:150813:104	225,72	112 860,00
110182	55:36:150813:105	225,72	112 860,00
110183	55:36:150813:106	225,72	112 860,00
110184	55:36:150813:107	225,72	112 860,00
110185	55:36:150813:108	225,72	135 432,00
110186	55:36:150813:109	225,72	139 946,40
110187	55:36:150813:11	225,72	112 860,00
110188	55:36:150813:110	225,72	158 004,00
110189	55:36:150813:111	225,72	112 860,00
110190	55:36:150813:112	225,72	119 180,16
110191	55:36:150813:113	225,72	112 860,00
110192	55:36:150813:114	225,72	112 860,00
110193	55:36:150813:115	228,97	116 316,76
110194	55:36:150813:116	225,72	112 860,00
110195	55:36:150813:117	225,72	112 860,00
110196	55:36:150813:118	225,72	112 860,00
110197	55:36:150813:119	230,15	112 543,35
110198	55:36:150813:12	225,72	113 085,72
110199	55:36:150813:120	229,30	113 732,80
110200	55:36:150813:121	225,72	112 860,00
110201	55:36:150813:122	225,72	112 860,00
110202	55:36:150813:123	225,72	112 860,00
110203	55:36:150813:124	225,72	180 576,00
110204	55:36:150813:125	225,72	133 174,80
110205	55:36:150813:126	225,72	112 860,00
110206	55:36:150813:127	225,72	112 860,00
110207	55:36:150813:128	225,72	112 860,00
110208	55:36:150813:129	225,72	112 860,00
110209	55:36:150813:13	225,72	223 011,36
110210	55:36:150813:130	225,72	112 860,00
110211	55:36:150813:131	225,72	191 862,00
110212	55:36:150813:132	225,72	112 860,00
110213	55:36:150813:133	225,72	124 146,00
110214	55:36:150813:134	225,72	112 860,00
110215	55:36:150813:135	225,72	112 860,00
110216	55:36:150813:136	225,72	112 860,00
110217	55:36:150813:137	225,72	112 860,00
110218	55:36:150813:138	225,72	112 860,00
110219	55:36:150813:14	225,72	112 860,00
110220	55:36:150813:142	229,92	117 489,12
110221	55:36:081107:27	361,11	12 638,85
110222	55:36:081107:28	358,63	27 614,51
110223	55:36:081107:29	365,30	170 229,80
110224	55:36:081107:3	365,30	188 668,30
110225	55:36:081107:4	365,30	234 157,30
110226	55:36:081107:5	365,61	184 633,05
110227	55:36:081107:6	365,30	208 221,84
110228	55:36:081107:7	365,30	186 303,00
110229	55:36:081107:8	365,30	212 604,60
110230	55:36:081107:9	365,30	182 650,00
110231	55:36:081108:1	366,17	191 140,74
110232	55:36:081108:11	364,52	174 969,60
110233	55:36:081108:12	364,52	178 614,80
110234	55:36:081108:13	364,52	199 027,92
110235	55:36:081108:14	364,52	170 959,88
110236	55:36:081108:15	364,52	180 437,40
110237	55:36:081108:16	364,52	181 530,96
110238	55:36:081108:17	364,52	174 969,60
110239	55:36:081108:18	364,52	178 979,32
110240	55:36:081108:19	364,52	181 895,48
110241	55:36:081108:2	364,52	183 353,56
110242	55:36:081108:20	364,52	163 304,96
110243	55:36:081108:21	367,53	188 542,89
110244	55:36:081108:22	364,52	209 599,00
110245	55:36:081108:23	364,52	179 708,36
110246	55:36:081108:24	364,52	180 801,92
110247	55:36:081108:25	365,58	539 596,08
110248	55:36:081108:26	368,27	187 081,16
110249	55:36:081108:27	358,23	245 029,32
110250	55:36:081108:3	358,44	241 947,00
110251	55:36:081108:4	364,52	184 811,64

1	2	3	4
110252	55:36:081108:5	364,52	181 530,96
110253	55:36:081108:6	364,52	179 708,36
110254	55:36:081108:7	361,00	160 284,00
110255	55:36:081108:9	364,52	182 260,00
110256	55:36:081109:1	361,62	172 131,12
110257	55:36:081109:10	357,85	202 900,95
110258	55:36:081109:11	362,75	188 267,25
110259	55:36:081109:12	362,75	171 218,00
110260	55:36:081109:13	362,75	181 375,00
110261	55:36:081109:14	362,75	181 012,25
110262	55:36:081109:15	367,00	263 506,00
110263	55:36:081109:16	362,75	178 835,75
110264	55:36:081109:17	364,91	182 455,00
110265	55:36:081109:18	362,75	208 581,25
110266	55:36:081109:19	363,94	179 422,42
110267	55:36:081109:2	363,18	174 689,58
110268	55:36:081109:20	362,75	178 473,00
110269	55:36:081109:21	362,75	181 375,00
110270	55:36:081109:22	362,75	224 905,00
110271	55:36:081109:23	362,75	173 757,25
110272	55:36:081109:24	361,26	558 507,96
110273	55:36:081109:25	357,27	193 283,07
110274	55:36:150813:143	220,37	111 066,48
110275	55:36:150813:15	225,72	117 600,12
110276	55:36:150813:16	225,72	118 503,00
110277	55:36:150813:17	225,72	112 634,28
110278	55:36:150813:18	225,72	114 891,48
110279	55:36:150813:19	225,72	111 957,12
110280	55:36:150813:2	216,43	111 461,45
110281	55:36:150813:20	225,72	114 891,48
110282	55:36:150813:21	225,72	114 891,48
110283	55:36:150813:22	225,72	112 860,00
110284	55:36:150813:23	225,72	112 860,00
110285	55:36:150813:24	225,72	112 860,00
110286	55:36:150813:25	225,72	112 860,00
110287	55:36:150813:26	225,72	112 860,00
110288	55:36:150813:27	225,72	112 860,00
110289	55:36:150813:28	225,72	112 860,00
110290	55:36:150813:29	225,72	112 860,00
110291	55:36:150813:3	214,07	106 606,86
110292	55:36:150813:30	225,72	112 860,00
110293	55:36:150813:31	218,53	107 298,23
110294	55:36:150813:32	225,72	112 860,00
110295	55:36:150813:33	220,84	123 891,24
110296	55:36:150813:34	225,72	112 860,00
110297	55:36:150813:35	225,72	112 860,00
110298	55:36:150813:36	225,72	112 860,00
110299	55:36:150813:37	225,72	112 860,00
110300	55:36:150813:38	225,72	112 860,00
110301	55:36:150813:39	225,72	112 860,00
110302	55:36:150813:4	218,48	113 172,64
110303	55:36:150813:40	225,72	112 860,00
110304	55:36:150813:41	225,72	112 860,00
110305	55:36:150813:42	215,58	107 790,00
110306	55:36:150813:43	225,72	112 860,00
110307	55:36:150813:44	225,72	112 860,00
110308	55:36:150813:45	225,72	112 860,00
110309	55:36:150813:46	225,72	112 860,00
110310	55:36:150813:47	225,72	112 860,00
110311	55:36:150813:48	225,72	112 860,00
110312	55:36:150813:49	225,72	112 860,00
110313	55:36:150813:5	221,73	110 865,00
110314	55:36:150813:50	225,72	112 860,00
110315	55:36:150813:51	225,72	112 860,00
110316	55:36:150813:52	225,72	112 860,00
110317	55:36:150813:53	222,01	121 439,47
110318	55:36:150813:54	225,72	112 860,00
110319	55:36:150813:55	225,72	112 860,00
110320	55:36:150813:56	225,72	112 860,00
110321	55:36:150813:57	225,72	112 860,00
110322	55:36:150813:58	225,72	112 860,00
110323	55:36:150813:59	225,72	112 860,00
110324	55:36:150813:6	225,72	112 860,00
110325	55:36:150813:60	225,72	112 860,00
110326	55:36:150813:61	225,72	112 860,00
110327	55:36:081109:3	365,18	168 078,34
110328	55:36:081109:4	359,22	168 474,18
110329	55:36:081109:5	358,30	178 791,70
110330	55:36:081109:6	362,75	180 286,75
110331	55:36:081109:7	362,75	177 384,75
110332	55:36:081109:8	362,75	178 561,25
110333	55:36:081109:9	361,75	174 001,75
110334	55:36:081110:1	360,93	176 855,70
110335	55:36:081110:10	360,76	178 576,20
110336	55:36:081110:11	360,76	171 361,00
110337	55:36:081110:12	360,76	176 411,64
110338	55:36:081110:13	360,76	180 019,24
110339	55:36:081110:14	360,76	179 297,72
110340	55:36:081110:15	357,22	166 821,74
110341	55:36:081110:16	360,76	178 576,20
110342	55:36:081110:17	359,59	167 568,94
110343	55:36:081110:18	360,76	172 082,52
110344	55:36:081110:19	360,76	183 626,84
110345	55:36:081110:2	361,49	176 407,12
110346	55:36:081110:20	360,76	205 633,20
110347	55:36:081110:21	360,76	178 215,44
110348	55:36:081110:22	356,45	167 175,05
110349	55:36:081110:23	363,72	173 494,44
110350	55:36:081110:24	360,95	557 306,80
110351	55:36:081110:25	356,06	2 848,48
110352	55:36:081110:26	356,51	3 565,10
110353	55:36:081110:27	358,00	168 618,00
110354	55:36:081110:28	361,29	4 696,77
110355	55:36:081110:29	359,16	2 873,28
110356	55:36:081110:3	358,96	169 429,12
110357	55:36:081110:30	358,82	172 233,60
110358	55:36:081110:4	357,32	176 873,40
110359	55:36:081110:5	360,76	164 867,32
110360	55:36:081110:6	360,76	228 721,84
110361	55:36:081110:7	360,76	174 968,60
110362	55:36:081110:8	362,68	180 977,32
110363	55:36:081110:9	360,76	170 278,72
110364	55:36:081111:1	356,64	212 200,80
110365	55:36:081111:10	356,54	255 995,72
110366	55:36:081111:11	356,54	208 932,44
110367	55:36:081111:12	358,61	228 434,57
110368	55:36:081111:13	356,54	233 533,70
110369	55:36:081111:14	354,71	152 880,01
110370	55:36:081111:15	356,54	207 506,28
110371	55:36:081111:16	356,54	243 160,28
110372	55:36:081111:17	356,54	222 480,96
110373	55:36:081111:18	356,54	213 924,00
110374	55:36:081111:19	356,54	282 736,22
110375	55:36:081111:2	358,26	209 940,36
110376	55:36:081111:20	356,54	229 998,30
110377	55:36:081111:21	356,54	220 698,26
110378	55:36:081111:22	356,54	285 588,54
110379	55:36:081111:23	356,54	218 915,56
110380	55:36:150813:62	225,72	112 860,00
110381	55:36:150813:63	225,72	112 860,00
110382	55:36:150813:64	225,72	112 860,00
110383	55:36:150813:65	225,72	112 860,00
110384	55:36:150813:66	225,72	112 860,00



1	2	3	4
110651	55:36:081204:16	327,41	189 897,80
110652	55:36:081204:17	327,41	219 037,29
110653	55:36:081204:18	327,41	214 453,55
110654	55:36:081204:19	327,41	233 115,92
110655	55:36:081204:2	331,64	213 244,52
110656	55:36:081204:20	327,41	191 862,26
110657	55:36:081204:21	327,41	208 560,17
110658	55:36:081204:3	327,41	202 011,97
110659	55:36:081204:4	327,41	198 737,87
110660	55:36:081204:5	327,41	191 534,85
110661	55:36:081204:6	327,41	208 887,58
110662	55:36:081204:7	327,41	198 083,05
110663	55:36:081204:8	326,04	239 639,40
110664	55:36:081204:9	332,67	210 580,11
110665	55:36:081301:1	357,84	362 849,76
110666	55:36:081301:10	354,14	217 796,10
110667	55:36:081301:100	354,14	164 320,96
110668	55:36:081301:101	354,14	191 235,60
110669	55:36:081301:102	354,14	199 734,96
110670	55:36:081301:103	354,14	124 657,28
110671	55:36:081301:104	354,14	268 792,26
110672	55:36:081301:105	354,14	167 862,36
110673	55:36:081301:106	354,14	262 417,74
110674	55:36:081301:107	354,14	235 148,96
110675	55:36:081301:108	354,14	260 292,90
110676	55:36:081301:109	354,14	291 811,36
110677	55:36:081301:11	354,14	143 072,56
110678	55:36:081301:110	354,14	278 354,04
110679	55:36:081301:111	354,14	242 940,04
110680	55:36:081301:112	354,14	282 603,72
110681	55:36:081301:113	354,14	268 083,98
110682	55:36:081301:114	354,14	200 089,10
110683	55:36:081301:115	354,14	250 022,84
110684	55:36:081301:116	354,14	237 273,80
110685	55:36:081301:117	354,14	263 834,30
110686	55:36:081301:118	354,14	256 751,50
110687	55:36:081301:119	354,14	261 709,46
110688	55:36:081301:12	354,14	164 320,96
110689	55:36:081301:120	354,14	247 189,72
110690	55:36:081301:121	354,14	164 675,10
110691	55:36:081301:122	354,14	262 417,74
110692	55:36:081301:123	354,14	219 566,80
110693	55:36:081301:124	354,14	471 771 448,00
110694	55:36:081301:125	357,33	243 699,06
110695	55:36:081301:13	354,14	241 523,48
110696	55:36:081301:14	354,14	229 482,72
110697	55:36:081301:15	354,14	230 545,14
110698	55:36:150814:51	216,03	108 015,00
110699	55:36:150814:52	213,95	102 909,95
110700	55:36:150814:53	216,03	108 015,00
110701	55:36:150814:54	216,03	108 015,00
110702	55:36:150814:55	216,03	108 015,00
110703	55:36:150814:56	216,03	108 015,00
110704	55:36:150814:57	216,03	108 015,00
110705	55:36:150814:58	216,03	108 015,00
110706	55:36:150814:59	216,03	108 015,00
110707	55:36:150814:6	219,58	142 287,84
110708	55:36:150814:60	216,03	108 015,00
110709	55:36:150814:61	216,03	108 015,00
110710	55:36:150814:62	216,03	108 015,00
110711	55:36:150814:63	216,03	108 015,00
110712	55:36:150814:64	216,03	108 015,00
110713	55:36:150814:65	209,95	108 544,15
110714	55:36:150814:66	216,03	108 015,00
110715	55:36:150814:67	216,03	108 015,00
110716	55:36:150814:68	216,03	108 015,00
110717	55:36:150814:69	216,03	108 015,00
110718	55:36:150814:7	216,03	108 015,00
110719	55:36:150814:70	216,03	108 015,00
110720	55:36:150814:71	216,03	108 015,00
110721	55:36:150814:72	216,03	108 015,00
110722	55:36:150814:73	216,03	108 015,00
110723	55:36:150814:74	216,16	105 702,24
110724	55:36:150814:75	216,03	108 015,00
110725	55:36:150814:76	216,03	108 015,00
110726	55:36:150814:77	216,03	108 015,00
110727	55:36:150814:78	216,03	108 015,00
110728	55:36:150814:79	216,03	108 015,00
110729	55:36:150814:8	216,03	108 015,00
110730	55:36:150814:80	216,03	108 015,00
110731	55:36:150814:81	216,03	108 015,00
110732	55:36:150814:82	216,03	108 015,00
110733	55:36:150814:83	216,03	108 015,00
110734	55:36:150814:84	216,03	108 015,00
110735	55:36:150814:85	216,03	108 015,00
110736	55:36:150814:86	216,03	108 015,00
110737	55:36:150814:87	216,03	108 015,00
110738	55:36:150814:88	216,03	108 015,00
110739	55:36:150814:89	216,03	108 015,00
110740	55:36:150814:9	216,03	111 687,51
110741	55:36:150814:90	216,03	108 015,00
110742	55:36:150814:91	220,37	110 625,74
110743	55:36:150814:92	216,03	108 015,00
110744	55:36:150814:93	216,03	108 015,00
110745	55:36:150814:94	216,03	108 015,00
110746	55:36:150814:95	216,03	108 015,00
110747	55:36:150814:96	216,03	108 015,00
110748	55:36:150814:97	216,03	108 015,00
110749	55:36:150814:98	216,03	108 015,00
110750	55:36:150814:99	212,38	106 827,14
110751	55:36:081301:16	354,14	297 123,46
110752	55:36:081301:17	360,71	481 547,85
110753	55:36:081301:18	354,14	230 191,00
110754	55:36:081301:19	354,14	377 867,38
110755	55:36:081301:2	354,14	179 903,12
110756	55:36:081301:20	354,14	219 122,66
110757	55:36:081301:21	354,14	262 063,60
110758	55:36:081301:22	354,14	111 554,10
110759	55:36:081301:23	362,56	436 884,80
110760	55:36:081301:24	354,14	446 216,40
110761	55:36:081301:25	354,14	391 324,70
110762	55:36:081301:26	354,14	239 044,50
110763	55:36:081301:27	354,14	268 083,98
110764	55:36:081301:28	354,14	227 357,88
110765	55:36:081301:29	354,14	232 669,98
110766	55:36:081301:3	354,14	225 233,04
110767	55:36:081301:30	354,14	333 245,74
110768	55:36:081301:301	354,66	225 563,76
110769	55:36:081301:302	354,14	43490 870,98
110770	55:36:081301:303	361,32	308 870,12
110771	55:36:081301:304	360,67	204 139,22
110772	55:36:081301:305	359,15	226 264,50
110773	55:36:081301:306	354,04	283 940,08
110774	55:36:081301:307	350,24	315 566,24
110775	55:36:081301:308	349,82	405 791,20
110776	55:36:081301:309	354,40	283 520,00
110777	55:36:081301:310	356,56	187 194,00
110778	55:36:081301:311	356,64	209 347,68
110779	55:36:081301:312	357,71	227 503,56
110780	55:36:081301:313	354,65	217 755,10
110781	55:36:081301:314	355,65	221 569,95
110782	55:36:081301:315	358,18	158 315,56
110783	55:36:081301:316	359,71	356 112,90

1	2	3	4
110784	55:36:081301:319	358,62	215 172,00
110785	55:36:081301:32	355,83	394 259,64
110786	55:36:081301:320	359,41	179 705,00
110787	55:36:081301:321	352,87	211 722,00
110788	55:36:081301:322	353,89	212 334,00
110789	55:36:081301:323	355,76	222 350,00
110790	55:36:081301:325	354,86	215 754,88
110791	55:36:081301:33	354,14	384 950,18
110792	55:36:081301:34	354,14	188 756,62
110793	55:36:081301:35	354,14	237 273,80
110794	55:36:081301:36	354,14	172 466,18
110795	55:36:081301:37	354,14	234 440,68
110796	55:36:081301:38	354,14	453 299,20
110797	55:36:081301:39	354,14	241 523,48
110798	55:36:081301:4	355,28	187 587,84
110799	55:36:081301:40	354,14	170 341,34
110800	55:36:081301:41	354,14	174 945,16
110801	55:36:081301:42	354,14	220 275,08
110802	55:36:081301:43	354,14	193 006,30
110803	55:36:081301:44	354,14	257 459,78
110804	55:36:150815:1	218,06	112 737,02
110805	55:36:150815:10	209,06	107 038,72
110806	55:36:150815:100	213,28	106 640,00
110807	55:36:150815:101	209,06	104 530,00
110808	55:36:150815:102	212,17	106 085,00
110809	55:36:150815:103	209,06	104 530,00
110810	55:36:150815:104	210,85	106 690,10
110811	55:36:150815:105	215,29	107 645,00
110812	55:36:150815:106	209,06	104 530,00
110813	55:36:150815:107	209,06	104 530,00
110814	55:36:150815:108	209,06	104 530,00
110815	55:36:150815:109	209,06	104 530,00
110816	55:36:150815:11	209,06	103 275,64
110817	55:36:150815:110	209,06	104 530,00
110818	55:36:150815:111	209,06	104 530,00
110819	55:36:150815:112	209,06	104 530,00
110820	55:36:150815:113	209,06	104 530,00
110821	55:36:150815:114	208,55	104 275,00
110822	55:36:150815:115	209,06	177 701,00
110823	55:36:150815:116	209,06	104 530,00
110824	55:36:150815:117	206,59	102 675,23
110825	55:36:150815:118	209,06	104 530,00
110826	55:36:150815:12	209,06	107 247,78
110827	55:36:150815:13	209,06	106 202,48
110828	55:36:150815:14	209,06	107 247,78
110829	55:36:150815:15	209,06	104 530,00
110830	55:36:150815:16	209,06	102 648,46
110831	55:36:150815:17	209,06	104 530,00
110832	55:36:150815:18	209,06	104 530,00
110833	55:36:150815:19	205,78	98 157,06
110834	55:36:150815:2	210,10	106 730,80
110835	55:36:150815:20	209,06	104 530,00
110836	55:36:150815:201	213,74	108 579,92
110837	55:36:150815:202	210,86	105 219,14
110838	55:36:150815:203	209,78	105 729,12
110839	55:36:150815:204	203,33	107 764,90
110840	55:36:150815:21	209,06	104 530,00
110841	55:36:150815:22	209,06	104 530,00
110842	55:36:150815:23	209,06	104 530,00
110843	55:36:150815:24	209,06	104 530,00
110844	55:36:150815:25	209,06	104 530,00
110845	55:36:150815:26	209,06	104 530,00
110846	55:36:150815:27	209,06	104 530,00
110847	55:36:150815:28	209,06	104 530,00
110848	55:36:150815:29	209,06	104 530,00
110849	55:36:150815:3	206,66	100 574,12
110850	55:36:150815:30	209,06	104 530,00
110851	55:36:150815:31	209,06	104 530,00
110852	55:36:150815:32	209,06	104 530,00
110853	55:36:150815:33	209,06	104 530,00
110854	55:36:150815:34	216,59	105 262,74
110855	55:36:150815:35	215,41	108 135,82
110856	55:36:150815:36	209,06	104 948,12
110857	55:36:081301:45	354,14	283 312,00
110858	55:36:081301:46	354,14	135 835,62
110859	55:36:081301:47	354,14	139 885,30
110860	55:36:081301:48	354,14	211 775,72
110861	55:36:081301:49	354,14	215 671,26
110862	55:36:081301:5	354,14	224 170,62
110863	55:36:081301:50	354,14	230 899,28
110864	55:36:081301:51	354,14	284 728,56
110865	55:36:081301:52	354,14	197 255,98
110866	55:36:081301:53	354,14	161 487,84
110867	55:36:081301:54	354,14	121 470,02
110868	55:36:081301:55	354,14	182 736,24
110869	55:36:081301:56	354,14	213 900,56
110870	55:36:081301:57	354,14	218 858,52
110871	55:36:081301:58	354,14	205 755,34
110872	55:36:081301:59	354,14	246 481,44
110873	55:36:081301:6	354,14	191 589,74
110874	55:36:081301:60	354,14	291 811,36
110875	55:36:081301:61	354,14	338 203,70
110876	55:36:081301:62	354,14	241 523,48
110877	55:36:081301:63	354,14	195 839,42
110878	55:36:081301:64	354,14	112 616,52
110879	55:36:081301:65	354,14	206 463,62
110880	55:36:081301:66	354,14	250 376,98
110881	55:36:081301:67	354,14	148 738,80
110882	55:36:081301:68	354,14	151 217,78
110883	55:36:081301:69	354,14	194 422,86
110884	55:36:081301:7	354,14	132 802,50
110885	55:36:081301:70	354,14	164 675,10
110886	55:36:081301:71	354,14	166 091,66
110887	55:36:081301:72	354,14	183 090,38
110888	55:36:081301:73	354,14	205 984,64
110889	55:36:081301:74	354,14	217 796,10
110890	55:36:081301:75	354,14	236 919,66
110891	55:36:081301:76	354,14	304 560,40
110892	55:36:081301:77	354,14	287 207,54
110893	55:36:081301:78	354,14	217 087,82
110894	55:36:081301:79	354,14	246 481,44
110895	55:36:081301:8	354,14	160 071,28
110896	55:36:081301:80	354,14	254 980,80
110897	55:36:081301:81	354,14	222 399,92
110898	55:36:081301:82	354,14	191 589,74
110899	55:36:081301:83	354,14	231 253,42
110900	55:36:081301:84	354,14	234 794,82
110901	55:36:081301:85	354,14	291 811,36
110902	55:36:081301:86	354,14	244 710,74
110903	55:36:081301:87	354,14	251 793,54
110904	55:36:081301:88	354,14	262 771,88
110905	55:36:081301:89	354,14	205 755,34
110906	55:36:081301:9	354,14	223 108,20
110907	55:36:081301:90	354,14	156 175,74
110908	55:36:081301:91	354,14	205 755,34
110909	55:36:081301:92	354,14	246 127,30
110910	55:36:150815:37	209,06	104 530,00
110911	55:36:150815:38	210,60	105 300,00
110912	55:36:150815:39	209,06	104 530,00
110913	55:36:150815:4	211,22	103 075,36
110914	55:36:150815:40	209,06	104 530,00
110915	55:36:150815:41	209,06	104 530,00
110916	55:36:150815:42	209,06	104 530,00



1	2	3	4
111183	55:36:081501:159	316,11	215 587,02
111184	55:36:081501:16	321,28	202 085,12
111185	55:36:081501:160	316,11	97 677,99
111186	55:36:081501:161	316,11	144 146,16
111187	55:36:081501:162	316,11	199 465,41
111188	55:36:081501:163	316,11	276 912,36
111189	55:36:081501:164	316,11	209 264,82
111190	55:36:081501:165	316,11	189 666,00
111191	55:36:081501:166	316,11	266 796,84
111192	55:36:081501:17	321,85	149 016,55
111193	55:36:081501:18	314,16	239 704,08
111194	55:36:081501:188	316,11	249 094,68
111195	55:36:081501:189	311,43	173 466,51
111196	55:36:081501:19	815,58	40 779,00
111197	55:36:081501:190	321,87	145 163,37
111198	55:36:081501:191	300,23	118 690,85
111199	55:36:081501:197	315,43	231 525,62
111200	55:36:081501:199	316,11	200 413,74
111201	55:36:081501:2	324,07	190 553,16
111202	55:36:081501:20	815,22	34 239,24
111203	55:36:081501:21	818,10	36 814,50
111204	55:36:081501:22	308,15	159 929,85
111205	55:36:081501:23	316,11	197 252,64
111206	55:36:081501:24	316,11	202 626,51
111207	55:36:081501:25	306,58	187 320,38
111208	55:36:081501:26	316,11	208 948,71
111209	55:36:081501:27	316,11	189 033,78
111210	55:36:081501:28	316,11	114 431,82
111211	55:36:081501:29	316,11	246 249,69
111212	55:36:081501:3	312,64	110 674,56
111213	55:36:081501:30	316,50	270 924,00
111214	55:36:081501:31	316,11	91 355,79
111215	55:36:081501:32	316,11	76 498,62
111216	55:36:081501:33	316,11	153 629,46
111217	55:36:081501:34	301,51	194 473,95
111218	55:36:081501:35	316,11	428 645,16
111219	55:36:081501:36	316,11	197 252,64
111220	55:36:081501:37	316,11	140 036,73
111221	55:36:081501:38	316,11	206 419,83
111222	55:36:081501:39	316,11	220 960,89
111223	55:36:081501:4	313,04	206 919,44
111224	55:36:081501:40	316,11	134 662,86
111225	55:36:081501:41	316,11	211 477,59
111226	55:36:081501:42	316,11	327 173,85
111227	55:36:081501:43	316,11	114 747,93
111228	55:36:150816:76	201,03	100 515,00
111229	55:36:150816:77	201,03	100 515,00
111230	55:36:150816:78	201,03	100 515,00
111231	55:36:150816:79	201,03	100 515,00
111232	55:36:150816:8	201,03	100 515,00
111233	55:36:150816:80	201,03	100 515,00
111234	55:36:150816:81	201,03	100 515,00
111235	55:36:150816:82	201,03	100 515,00
111236	55:36:150816:83	201,03	100 515,00
111237	55:36:150816:84	201,03	100 515,00
111238	55:36:150816:85	201,03	100 515,00
111239	55:36:150816:86	201,03	100 515,00
111240	55:36:150816:87	201,03	100 515,00
111241	55:36:150816:88	201,03	100 515,00
111242	55:36:150816:89	201,03	100 515,00
111243	55:36:150816:9	201,03	96 695,43
111244	55:36:150816:90	201,03	100 515,00
111245	55:36:150816:91	201,03	100 515,00
111246	55:36:150816:92	201,03	100 515,00
111247	55:36:150816:93	201,03	100 515,00
111248	55:36:150816:94	201,03	100 515,00
111249	55:36:150816:95	201,03	100 515,00
111250	55:36:150816:96	201,03	100 515,00
111251	55:36:150816:97	201,03	100 515,00
111252	55:36:150816:98	201,03	100 515,00
111253	55:36:150816:99	201,03	100 515,00
111254	55:36:150817:1	215,38	109 628,42
111255	55:36:150817:10	215,38	107 690,00
111256	55:36:150817:100	215,38	107 690,00
111257	55:36:150817:101	215,38	107 690,00
111258	55:36:150817:102	215,38	107 690,00
111259	55:36:150817:103	215,38	107 690,00
111260	55:36:150817:104	215,38	107 690,00
111261	55:36:150817:105	215,38	107 690,00
111262	55:36:150817:106	215,38	107 690,00
111263	55:36:150817:107	215,38	220 549,12
111264	55:36:150817:108	220,02	111 110,10
111265	55:36:150817:109	215,38	107 690,00
111266	55:36:150817:11	215,38	107 690,00
111267	55:36:150817:110	215,38	107 690,00
111268	55:36:150817:111	215,38	107 690,00
111269	55:36:150817:112	215,38	107 690,00
111270	55:36:150817:113	215,38	107 690,00
111271	55:36:150817:114	215,38	107 690,00
111272	55:36:150817:115	215,38	107 690,00
111273	55:36:150817:116	215,38	107 690,00
111274	55:36:150817:117	215,38	107 690,00
111275	55:36:150817:12	206,94	103 470,00
111276	55:36:150817:13	215,38	107 690,00
111277	55:36:150817:14	225,15	112 575,00
111278	55:36:150817:15	215,38	109 843,80
111279	55:36:150817:151	215,38	108 766,90
111280	55:36:150817:152	212,09	107 953,81
111281	55:36:081501:44	316,11	279 757,35
111282	55:36:081501:45	316,11	238 030,83
111283	55:36:081501:46	316,11	192 194,88
111284	55:36:081501:47	316,11	247 198,02
111285	55:36:081501:48	316,11	146 675,04
111286	55:36:081501:49	316,11	189 349,89
111287	55:36:081501:5	308,31	180 977,97
111288	55:36:081501:50	316,11	177 653,82
111289	55:36:081501:51	316,11	207 368,16
111290	55:36:081501:52	316,11	158 371,11
111291	55:36:081501:53	316,11	112 535,16
111292	55:36:081501:54	316,11	126 760,11
111293	55:36:081501:55	316,11	234 237,51
111294	55:36:081501:56	316,11	196 620,42
111295	55:36:081501:57	316,11	96 729,66
111296	55:36:081501:58	316,11	199 149,30
111297	55:36:081501:59	316,11	158 687,22
111298	55:36:081501:6	317,29	166 577,25
111299	55:36:081501:60	316,11	276 596,25
111300	55:36:081501:61	316,11	209 580,93
111301	55:36:081501:62	316,11	169 434,96
111302	55:36:081501:63	306,16	211 556,56
111303	55:36:081501:64	316,11	88 826,91
111304	55:36:081501:65	316,11	254 784,66
111305	55:36:081501:66	316,11	89 775,24
111306	55:36:081501:67	316,11	250 359,12
111307	55:36:081501:68	316,11	224 754,21
111308	55:36:081501:69	316,11	42 674,85
111309	55:36:081501:7	304,38	193 281,30
111310	55:36:081501:70	316,11	247 514,13
111311	55:36:081501:71	316,11	204 839,28
111312	55:36:081501:72	316,11	125 179,56
111313	55:36:081501:73	316,11	187 769,34
111314	55:36:081501:74	316,11	184 608,24
111315	55:36:081501:75	316,11	202 310,40

1	2	3	4
111316	55:36:081501:76	316,11	106 529,07
111317	55:36:081501:77	316,11	21 179,37
111318	55:36:081501:78	316,11	261 739,08
111319	55:36:081501:79	316,11	314 845,56
111320	55:36:081501:8	312,87	239 032,68
111321	55:36:081501:80	302,19	209 417,67
111322	55:36:081501:81	316,11	201 045,96
111323	55:36:081501:82	316,11	275 331,81
111324	55:36:081501:83	316,11	236 134,17
111325	55:36:081501:84	316,11	231 392,52
111326	55:36:081501:85	303,51	44 312,46
111327	55:36:081501:86	316,11	131 501,76
111328	55:36:081501:87	316,11	201 678,18
111329	55:36:081501:88	316,11	183 343,80
111330	55:36:081501:89	316,11	117 909,03
111331	55:36:081501:9	324,13	198 043,43
111332	55:36:081501:90	316,11	158 687,22
111333	55:36:081501:91	316,11	189 666,00
111334	55:36:150817:153	222,84	111 865,68
111335	55:36:150817:154	216,20	106 370,40
111336	55:36:150817:155	207,04	100 828,48
111337	55:36:150817:156	214,37	105 684,41
111338	55:36:150817:157	225,05	118 601,35
111339	55:36:150817:158	213,66	115 162,74
111340	55:36:150817:16	215,38	107 690,00
111341	55:36:150817:17	215,38	107 690,00
111342	55:36:150817:18	215,38	107 690,00
111343	55:36:150817:19	215,38	107 690,00
111344	55:36:150817:2	215,38	109 197,66
111345	55:36:150817:20	215,38	107 690,00
111346	55:36:150817:21	215,38	107 690,00
111347	55:36:150817:22	215,38	107 690,00
111348	55:36:150817:23	215,38	107 690,00
111349	55:36:150817:24	215,38	107 690,00
111350	55:36:150817:25	215,38	107 690,00
111351	55:36:150817:26	212,12	104 150,92
111352	55:36:150817:27	215,38	107 690,00
111353	55:36:150817:28	215,38	107 690,00
111354	55:36:150817:29	215,38	107 690,00
111355	55:36:150817:3	215,38	106 182,34
111356	55:36:150817:30	215,38	107 690,00
111357	55:36:150817:31	215,38	107 690,00
111358	55:36:150817:32	215,38	107 690,00
111359	55:36:150817:33	215,38	107 690,00
111360	55:36:150817:34	215,38	107 690,00
111361	55:36:150817:35	215,38	107 690,00
111362	55:36:150817:36	215,38	107 690,00
111363	55:36:150817:37	215,38	107 690,00
111364	55:36:150817:38	215,38	107 690,00
111365	55:36:150817:39	215,38	107 690,00
111366	55:36:150817:4	215,38	109 843,80
111367	55:36:150817:40	215,38	107 690,00
111368	55:36:150817:41	215,38	107 690,00
111369	55:36:150817:42	215,38	107 690,00
111370	55:36:150817:43	215,38	107 690,00
111371	55:36:150817:44	215,38	107 690,00
111372	55:36:150817:45	215,38	107 690,00
111373	55:36:150817:46	215,38	107 690,00
111374	55:36:150817:47	215,38	107 690,00
111375	55:36:150817:48	215,38	107 690,00
111376	55:36:150817:49	215,38	107 690,00
111377	55:36:150817:5	215,38	108 982,28
111378	55:36:150817:50	215,38	107 690,00
111379	55:36:150817:51	215,38	107 690,00
111380	55:36:150817:52	215,38	107 690,00
111381	55:36:150817:53	215,38	107 690,00
111382	55:36:150817:54	215,38	107 690,00
111383	55:36:150817:55	215,38	107 690,00
111384	55:36:150817:56	215,38	107 690,00
111385	55:36:150817:57	207,23	106 308,99
111386	55:36:150817:58	207,57	105 445,56
111387	55:36:081501:92	316,11	148 571,70
111388	55:36:081501:93	316,11	173 228,28
111389	55:36:081501:94	316,11	194 407,65
111390	55:36:081501:95	316,11	177 021,60
111391	55:36:081501:96	316,11	212 425,92
111392	55:36:081501:97	316,11	153 313,35
111393	55:36:081501:98	316,11	147 939,48
111394	55:36:081501:99	316,11	264 267,96
111395	55:36:081502:1	306,65	49 677,30
111396	55:36:081502:10	311,57	157 342,85
111397	55:36:081502:101	316,75	121 948,75
111398	55:36:081502:102	314,46	131 129,82
111399	55:36:081502:103	312,35	122 128,85
111400	55:36:081502:104	313,85	284 348,10
111401	55:36:081502:105	317,79	130 611,69
111402	55:36:081502:11	311,57	78 827,21
111403	55:36:081502:12	311,57	215 606,44
111404	55:36:081502:13	311,57	72 595,81
111405	55:36:081502:14	311,57	173 544,49
111406	55:36:081502:15	311,57	81 319,77
111407	55:36:081502:16	311,57	159 835,41
111408	55:36:081502:17	311,57	142 387,49
111409	55:36:081502:18	311,57	238 039,48
111410	55:36:081502:19	311,57	143 322,20
111411	55:36:081502:2	312,71	298 325,34
111412	55:36:081502:20	311,57	113 099,91
111413	55:36:081502:21	312,47	166 921,57
111414	55:36:081502:22	311,57	152 980,87
111415	55:36:081502:23	311,57	164 820,53
111416	55:36:081502:24	311,57	160 458,55
111417	55:36:081502:25	311,57	283 217,13
111418	55:36:081502:26	311,57	259 537,81
111419	55:36:081502:27	311,57	174 479,20
111420	55:36:081502:28	311,57	171 051,93
111421	55:36:081502:29	311,57	225 888,25
111422	55:36:081502:3	318,03	55 973,28
111423	55:36:081502:30	311,57	371 391,44
111424	55:36:081502:31	311,57	215 606,44
111425	55:36:081502:32	311,57	206 570,91
111426	55:36:081502:33	311,57	139 894,93
111427	55:36:081502:34	331,03	172 466,63
111428	55:36:081502:35	311,57	76 957,79
111429	55:36:081502:36	311,57	34 895,84
111430	55:36:081502:37	311,57	145 814,76
111431	55:36:081502:38	311,57	141 141,21
111432	55:36:081502:39	320,66	67 979,92
111433	55:36:081502:4	324,14	395 126,66
111434	55:36:081502:40	311,57	180 399,03
111435	55:36:081502:41	308,17	136 211,14
111436	55:36:081502:42	311,57	149 242,03
111437	55:36:081502:43	311,57	65 118,13
111438	55:36:081502:44	311,57	206 570,91
111439	55:36:081502:45	311,57	391 331,92
111440	55:36:150817:59	215,38	107 690,00
111441	55:36:150817:6	216,73	111 832,68
111442	55:36:150817:60	215,38	107 690,00
111443	55:36:150817:61	215,38	107 690,00
111444	55:36:150817:62	215,38	107 690,00
111445	55:36:150817:63	215,38	107 690,00
111446	55:36:150817:64	215,38	107 690,00
111447	55:36:150817:65	215,38	107 690,00
111448	55:36:150817:66	215,38	107 690,00



1	2	3	4
111715	55:36:081503:70	318,83	169 298,73
111716	55:36:081503:71	318,83	99 793,79
111717	55:36:081503:72	318,83	154 313,72
111718	55:36:081503:73	330,74	179 969,24
111719	55:36:081503:74	318,83	448 274,98
111720	55:36:081503:75	318,83	174 400,01
111721	55:36:081503:76	318,83	191 616,83
111722	55:36:081503:77	318,83	190 660,34
111723	55:36:081503:78	318,83	191 616,83
111724	55:36:081503:79	318,83	161 646,81
111725	55:36:081503:8	331,02	160 544,70
111726	55:36:081503:80	310,87	144 865,42
111727	55:36:081503:81	318,83	222 543,34
111728	55:36:081503:82	318,83	159 096,17
111729	55:36:081503:83	318,83	95 967,83
111730	55:36:081503:84	318,83	191 298,00
111731	55:36:081503:85	318,83	190 979,17
111732	55:36:081503:86	318,83	143 792,33
111733	55:36:081503:87	318,83	134 227,43
111734	55:36:081503:88	318,83	219 673,87
111735	55:36:081503:9	326,51	197 865,06
111736	55:36:081503:90	318,83	127 532,00
111737	55:36:081503:91	318,83	190 979,17
111738	55:36:081503:92	318,83	127 850,83
111739	55:36:081503:93	318,83	128 169,66
111740	55:36:081503:94	318,83	190 979,17
111741	55:36:081503:95	318,83	206 920,67
111742	55:36:081503:97	307,50	202 640,27
111743	55:36:081503:98	318,83	223 499,83
111744	55:36:081503:99	318,83	184 602,57
111745	55:36:081601:1	333,52	154 753,28
111746	55:36:081601:10	336,13	295 122,14
111747	55:36:081601:11	336,13	282 349,20
111748	55:36:081601:12	336,13	268 904,00
111749	55:36:081601:13	336,13	167 728,87
111750	55:36:081601:2	336,13	256 131,06
111751	55:36:081601:3	336,13	349 239,07
111752	55:36:081601:4	336,13	249 744,59
111753	55:36:081601:5	336,13	368 398,48
111754	55:36:081601:6	336,13	122 687,45
111755	55:36:081601:7	336,13	197 644,44
111756	55:36:081601:8	336,13	182 518,59
111757	55:36:081601:9	336,13	237 307,78
111758	55:36:150818:93	208,21	104 105,00
111759	55:36:150818:94	208,21	104 105,00
111760	55:36:150818:95	206,46	103 230,00
111761	55:36:150818:96	208,21	104 105,00
111762	55:36:150818:97	208,21	104 105,00
111763	55:36:150818:98	208,21	104 105,00
111764	55:36:150818:99	208,21	104 105,00
111765	55:36:150819:1	208,28	179 953,92
111766	55:36:150819:10	206,67	103 335,00
111767	55:36:150819:11	204,13	158 404,88
111768	55:36:150819:12	206,67	103 335,00
111769	55:36:150819:13	206,67	104 781,69
111770	55:36:150819:14	206,67	108 088,41
111771	55:36:150819:15	217,26	120 579,30
111772	55:36:150819:16	215,08	223 898,28
111773	55:36:150819:17	217,92	149 928,96
111774	55:36:150819:18	206,67	206 670,00
111775	55:36:150819:19	206,67	103 335,00
111776	55:36:150819:2	205,13	206 976,17
111777	55:36:150819:20	214,35	243 287,25
111778	55:36:150819:21	210,90	188 966,40
111779	55:36:150819:22	206,67	206 670,00
111780	55:36:150819:23	206,67	103 335,00
111781	55:36:150819:24	206,67	206 670,00
111782	55:36:150819:25	206,67	103 335,00
111783	55:36:150819:26	206,67	206 670,00
111784	55:36:150819:27	206,67	206 670,00
111785	55:36:150819:28	206,67	103 335,00
111786	55:36:150819:29	206,67	103 335,00
111787	55:36:150819:3	207,07	107 055,19
111788	55:36:150819:30	206,67	103 335,00
111789	55:36:150819:31	206,67	103 335,00
111790	55:36:150819:32	206,35	204 492,85
111791	55:36:150819:33	207,48	186 732,00
111792	55:36:150819:34	206,67	103 335,00
111793	55:36:150819:35	206,67	103 335,00
111794	55:36:150819:36	206,67	103 335,00
111795	55:36:150819:37	206,67	155 002,50
111796	55:36:150819:38	206,67	144 669,00
111797	55:36:150819:39	206,67	103 335,00
111798	55:36:150819:4	221,87	238 069,68
111799	55:36:150819:40	206,67	155 002,50
111800	55:36:150819:41	202,59	152 560,27
111801	55:36:150819:42	206,67	103 335,00
111802	55:36:150819:43	206,67	103 335,00
111803	55:36:150819:44	206,67	155 002,50
111804	55:36:150819:45	206,67	310 005,00
111805	55:36:150819:46	206,67	103 335,00
111806	55:36:150819:47	206,67	103 335,00
111807	55:36:150819:48	206,67	103 335,00
111808	55:36:150819:49	206,67	206 670,00
111809	55:36:150819:5	203,90	104 600,70
111810	55:36:150819:50	206,67	103 335,00
111811	55:36:081602:1	329,02	191 160,62
111812	55:36:081602:10	331,53	174 716,31
111813	55:36:081602:11	326,29	45 680,60
111814	55:36:081602:12	324,50	170 038,00
111815	55:36:081602:13	324,88	215 718,60
111816	55:36:081602:14	325,23	176 226,04
111817	55:36:081602:15	328,90	125 639,80
111818	55:36:081602:16	325,96	84 423,64
111819	55:36:081602:17	327,71	210 063,40
111820	55:36:081602:18	329,64	153 612,24
111821	55:36:081602:19	329,64	208 332,48
111822	55:36:081602:2	335,65	204 410,85
111823	55:36:081602:20	329,64	236 022,24
111824	55:36:081602:21	329,64	124 933,56
111825	55:36:081602:22	329,64	162 842,16
111826	55:36:081602:23	329,64	212 947,44
111827	55:36:081602:24	327,28	113 893,44
111828	55:36:081602:25	329,64	206 695,36
111829	55:36:081602:26	329,64	166 808,92
111830	55:36:081602:27	329,64	190 202,28
111831	55:36:081602:28	329,64	172 401,72
111832	55:36:081602:29	329,64	202 728,60
111833	55:36:081602:3	327,74	115 364,48
111834	55:36:081602:30	329,64	91 310,28
111835	55:36:081602:31	329,64	90 980,64
111836	55:36:081602:32	329,64	179 324,16
111837	55:36:081602:33	329,64	178 664,88
111838	55:36:081602:34	329,64	194 487,60
111839	55:36:081602:35	329,64	208 002,84
111840	55:36:081602:36	329,64	233 714,76
111841	55:36:081602:37	329,64	67 246,56
111842	55:36:081602:38	329,64	172 401,72
111843	55:36:081602:39	329,64	259 426,68
111844	55:36:081602:4	331,56	116 046,00
111845	55:36:081602:40	329,64	208 332,48
111846	55:36:081602:41	329,64	164 820,00
111847	55:36:081602:42	329,64	164 820,00

1	2	3	4
111848	55:36:081602:43	329,64	213 606,72
111849	55:36:081602:44	329,64	106 473,72
111850	55:36:081602:45	329,64	95 265,96
111851	55:36:081602:46	329,64	150 975,12
111852	55:36:081602:47	330,39	238 871,97
111853	55:36:081602:48	329,64	168 116,40
111854	55:36:081602:49	329,64	222 836,64
111855	55:36:081602:5	325,25	212 063,00
111856	55:36:081602:50	333,46	227 419,72
111857	55:36:081602:51	329,64	289 423,92
111858	55:36:081602:52	329,64	248 878,20
111859	55:36:081602:53	329,64	197 124,72
111860	55:36:081602:54	329,64	189 872,64
111861	55:36:081602:55	329,64	219 540,24
111862	55:36:081602:56	329,64	215 914,20
111863	55:36:081602:57	329,64	192 180,12
111864	55:36:150819:51	206,67	103 335,00
111865	55:36:150819:52	206,67	103 335,00
111866	55:36:150819:53	206,67	103 335,00
111867	55:36:150819:54	206,67	103 335,00
111868	55:36:150819:55	206,67	206 670,00
111869	55:36:150819:56	206,67	206 670,00
111870	55:36:150819:57	206,67	103 335,00
111871	55:36:150819:58	206,67	206 670,00
111872	55:36:150819:59	200,72	152 346,48
111873	55:36:150819:6	201,38	111 564,52
111874	55:36:150819:60	206,67	155 002,50
111875	55:36:150819:61	206,67	155 002,50
111876	55:36:150819:62	206,67	206 670,00
111877	55:36:150819:63	206,67	134 335,50
111878	55:36:150819:64	206,67	155 002,50
111879	55:36:150819:65	193,01	99 593,16
111880	55:36:150819:66	206,67	103 335,00
111881	55:36:150819:67	206,67	103 335,00
111882	55:36:150819:68	206,67	103 335,00
111883	55:36:150819:69	206,67	103 335,00
111884	55:36:150819:7	193,71	102 085,17
111885	55:36:150819:70	206,67	103 335,00
111886	55:36:150819:71	206,67	103 335,00
111887	55:36:150819:72	206,67	206 670,00
111888	55:36:150819:73	206,67	103 335,00
111889	55:36:150819:74	203,41	103 332,28
111890	55:36:150819:75	206,67	170 502,75
111891	55:36:150819:76	206,67	103 335,00
111892	55:36:150819:77	206,67	103 335,00
111893	55:36:150819:78	206,67	103 335,00
111894	55:36:150819:79	206,67	103 335,00
111895	55:36:150819:8	219,51	213 583,23
111896	55:36:150819:80	206,67	103 335,00
111897	55:36:150819:81	206,67	103 335,00
111898	55:36:150819:82	206,67	103 335,00
111899	55:36:150819:83	206,67	103 335,00
111900	55:36:150819:84	206,67	103 335,00
111901	55:36:150819:85	206,67	103 335,00
111902	55:36:150819:86	206,67	103 335,00
111903	55:36:150819:88	206,67	103 335,00
111904	55:36:150819:89	206,67	62 001,00
111905	55:36:150819:9	206,67	112 635,15
111906	55:36:150820:1	189,98	93 850,12
111907	55:36:150820:10	188,17	90 133,43
111908	55:36:150820:11	187,57	93 034,72
111909	55:36:150820:12	187,13	94 126,39
111910	55:36:150820:13	188,17	94 085,00
111911	55:36:150820:14	188,17	94 085,00
111912	55:36:150820:15	188,17	94 085,00
111913	55:36:150820:16	188,17	186 288,30
111914	55:36:150820:17	188,17	94 085,00
111915	55:36:150820:18	189,03	96 405,30
111916	55:36:150820:19	189,74	88 608,58
111917	55:36:081602:58	329,64	166 797,84
111918	55:36:081602:59	329,64	189 213,36
111919	55:36:081602:6	325,00	113 100,00
111920	55:36:081602:60	329,64	194 817,24
111921	55:36:081602:61	329,64	213 936,36
111922	55:36:081602:62	329,64	203 058,24
111923	55:36:081602:63	329,64	235 682,60
111924	55:36:081602:64	329,64	201 410,04
111925	55:36:081602:65	329,64	133 504,20
111926	55:36:081602:66	329,64	216 903,12
111927	55:36:081602:7	329,89	107 874,03
111928	55:36:081602:8	326,96	81 086,08
111929	55:36:081602:9	328,63	188 960,11
111930	55:36:081603:1	334,87	167 100,13
111931	55:36:081603:10	334,87	145 333,58
111932	55:36:081603:11	334,87	97 447,17
111933	55:36:081603:12	334,87	366 682,65
111934	55:36:081603:13	334,87	391 797,90
111935	55:36:081603:14	334,87	274 258,53
111936	55:36:081603:15	334,87	169 109,35
111937	55:36:081603:16	334,87	226 037,25
111938	55:36:081603:17	334,87	207 619,40
111939	55:36:081603:18	337,34	239 174,06
111940	55:36:081603:19	334,87	170 448,83
111941	55:36:081603:2	334,87	145 333,58
111942	55:36:081603:20	334,87	129 259,82
111943	55:36:081603:21	334,87	195 564,08
111944	55:36:081603:22	334,87	184 513,37
111945	55:36:081603:23	334,87	292 006,64
111946	55:36:081603:24	334,87	262 872,95
111947	55:36:081603:25	334,87	356 836,55
111948	55:36:081603:26	334,87	87 735,94
111949	55:36:081603:27	334,87	197 573,30
111950	55:36:081603:3	337,93	271 695,72
111951	55:36:081603:4	332,95	209 758,50
111952	55:36:081603:5	334,87	107 158,40
111953	55:36:081603:51	336,33	254 938,14
111954	55:36:081603:6	334,87	243 785,36
111955	55:36:081603:7	334,87	192 215,38
111956	55:36:081603:8	334,87	196 903,56
111957	55:36:081603:9	334,87	137 296,70
111958	55:36:081604:1	321,05	207 398,30
111959	55:36:081604:10	321,05	162 772,35
111960	55:36:081604:11	321,05	146 398,80
111961	55:36:081604:12	321,05	362 465,45
111962	55:36:081604:13	325,70	201 934,00
111963	55:36:081604:2	321,05	209 324,60
111964	55:36:081604:3	321,05	203 203,95
111965	55:36:081604:4	321,05	243 355,90
111966	55:36:081604:5	321,05	229 550,75
111967	55:36:081604:6	321,05	199 372,05
111968	55:36:081604:7	321,05	261 334,70
111969	55:36:081604:8	321,05	198 408,90
111970	55:36:150820:2	189,01	94 883,02
111971	55:36:150820:20	188,17	94 085,00
111972	55:36:150820:21	188,17	94 085,00
111973	55:36:150820:22	188,17	94 085,00
111974	55:36:150820:23	188,17	94 085,00
111975	55:36:150820:24	186,54	99 239,28
111976	55:36:150820:25	188,17	94 085,00
111977	55:36:150820:26	188,17	94 085,00
111978	55:36:150820:27	188,42	92 137,38
111979	55:36:150820:28	188,17	94 085,00
111980	55:36:150820:29	188,17	94 085,00



1	2	3	4
112247	55:36:081607:7	349,23	278 685,54
112248	55:36:081607:70	349,94	306 197,50
112249	55:36:081607:71	349,94	218 362,56
112250	55:36:081607:72	349,94	179 169,28
112251	55:36:081607:73	349,94	305 497,62
112252	55:36:081607:74	349,94	219 762,32
112253	55:36:081607:75	349,94	194 566,64
112254	55:36:081607:76	349,94	164 821,74
112255	55:36:081607:77	349,94	146 274,92
112256	55:36:081607:78	349,94	211 713,70
112257	55:36:081607:79	349,94	184 418,38
112258	55:36:081607:8	349,94	258 605,66
112259	55:36:081607:80	347,65	19 816,05
112260	55:36:081607:9	351,55	356 120,15
112261	55:36:081608:1	327,72	129 449,40
112262	55:36:081608:10	329,45	304 741,25
112263	55:36:081608:11	331,88	241 276,76
112264	55:36:081608:12	329,45	305 070,70
112265	55:36:081608:2	326,84	100 666,72
112266	55:36:081608:3	329,45	171 643,45
112267	55:36:081608:4	330,08	229 735,68
112268	55:36:081608:5	329,45	420 378,20
112269	55:36:081608:6	329,45	143 310,75
112270	55:36:081608:7	329,45	118 095,90
112271	55:36:081608:8	330,38	307 265,40
112272	55:36:081608:9	329,45	160 112,70
112273	55:36:081609:1	335,21	137 436,10
112274	55:36:081609:10	332,35	136 928,20
112275	55:36:081609:11	332,35	146 228,10
112276	55:36:081609:12	333,55	162 772,40
112277	55:36:081609:13	332,60	151 333,00
112278	55:36:081609:14	332,35	220 348,05
112279	55:36:081609:15	328,83	147 644,67
112280	55:36:081609:16	332,35	277 179,90
112281	55:36:081609:17	332,35	114 993,10
112282	55:36:081609:18	332,35	217 356,90
112283	55:36:081609:19	332,35	156 204,50
112284	55:36:081609:2	331,37	134 204,85
112285	55:36:081609:20	332,35	121 307,75
112286	55:36:081609:21	332,35	134 269,40
112287	55:36:081609:22	337,58	144 146,66
112288	55:36:150821:176	198,22	100 695,76
112289	55:36:150821:18	198,22	99 110,00
112290	55:36:150821:19	194,81	97 405,00
112291	55:36:150821:2	199,80	101 098,80
112292	55:36:150821:20	198,22	99 110,00
112293	55:36:150821:21	198,22	101 885,08
112294	55:36:150821:22	198,22	100 299,32
112295	55:36:150821:23	198,22	148 665,00
112296	55:36:150821:24	198,22	99 110,00
112297	55:36:150821:25	198,22	148 665,00
112298	55:36:150821:26	198,22	148 665,00
112299	55:36:150821:27	198,22	99 110,00
112300	55:36:150821:28	198,22	99 110,00
112301	55:36:150821:29	198,22	99 110,00
112302	55:36:150821:3	196,35	201 651,45
112303	55:36:150821:30	198,22	99 110,00
112304	55:36:150821:31	198,22	99 110,00
112305	55:36:150821:32	198,22	99 110,00
112306	55:36:150821:33	213,83	109 908,62
112307	55:36:150821:34	198,22	99 110,00
112308	55:36:150821:35	198,22	99 110,00
112309	55:36:150821:36	198,22	148 665,00
112310	55:36:150821:37	198,22	99 110,00
112311	55:36:150821:38	198,22	99 110,00
112312	55:36:150821:39	198,22	198 220,00
112313	55:36:150821:4	206,21	103 105,00
112314	55:36:150821:40	198,22	198 220,00
112315	55:36:150821:41	198,22	99 110,00
112316	55:36:150821:42	198,22	198 220,00
112317	55:36:150821:43	198,22	99 110,00
112318	55:36:150821:44	198,22	99 110,00
112319	55:36:150821:45	198,22	99 110,00
112320	55:36:150821:46	198,22	99 110,00
112321	55:36:150821:47	198,22	99 110,00
112322	55:36:150821:48	198,22	99 110,00
112323	55:36:150821:49	198,22	99 110,00
112324	55:36:150821:5	214,47	107 449,47
112325	55:36:150821:50	198,22	198 220,00
112326	55:36:150821:51	198,22	99 110,00
112327	55:36:150821:52	198,22	198 220,00
112328	55:36:150821:53	198,22	198 220,00
112329	55:36:150821:54	198,22	99 110,00
112330	55:36:150821:55	198,22	99 110,00
112331	55:36:150821:56	207,19	103 595,00
112332	55:36:150821:57	198,22	99 110,00
112333	55:36:150821:58	198,22	99 110,00
112334	55:36:150821:59	198,22	198 220,00
112335	55:36:150821:6	207,83	105 577,64
112336	55:36:150821:60	198,22	99 110,00
112337	55:36:150821:61	198,22	99 110,00
112338	55:36:150821:62	198,22	198 220,00
112339	55:36:150821:63	198,22	198 220,00
112340	55:36:150821:64	198,22	99 110,00
112341	55:36:081609:23	332,35	123 634,20
112342	55:36:081609:24	332,35	100 369,70
112343	55:36:081609:25	332,35	146 566,35
112344	55:36:081609:26	334,56	168 952,80
112345	55:36:081609:27	334,23	143 050,44
112346	55:36:081609:28	332,35	133 604,70
112347	55:36:081609:29	332,35	11306 547,00
112348	55:36:081609:3	331,00	220 115,00
112349	55:36:081609:4	327,94	133 471,58
112350	55:36:081609:5	332,35	238 294,95
112351	55:36:081609:51	330,09	261 101,19
112352	55:36:081609:52	332,97	161 490,45
112353	55:36:081609:54	336,64	143 408,64
112354	55:36:081609:6	332,35	130 945,90
112355	55:36:081609:7	332,35	135 931,15
112356	55:36:081609:8	332,35	160 525,05
112357	55:36:081609:9	332,35	113 331,35
112358	55:36:081610:1	343,26	209 045,34
112359	55:36:081610:10	341,42	100 718,90
112360	55:36:081610:11	341,42	188 805,26
112361	55:36:081610:12	341,42	105 157,36
112362	55:36:081610:13	341,42	142 372,14
112363	55:36:081610:14	341,42	265 966,18
112364	55:36:081610:15	341,42	157 053,20
112365	55:36:081610:16	341,42	153 639,00
112366	55:36:081610:17	341,42	110 961,50
112367	55:36:081610:18	341,42	153 980,42
112368	55:36:081610:19	341,42	199 047,86
112369	55:36:081610:2	341,25	153 562,50
112370	55:36:081610:20	341,42	162 174,50
112371	55:36:081610:21	341,42	286 109,96
112372	55:36:081610:22	341,42	214 753,18
112373	55:36:081610:23	341,42	199 730,70
112374	55:36:081610:24	342,68	252 555,16
112375	55:36:081610:25	341,42	147 834,86
112376	55:36:081610:26	341,42	127 008,24
112377	55:36:081610:27	341,42	234 555,54
112378	55:36:081610:28	341,42	176 855,56
112379	55:36:081610:29	341,42	86 037,84

1	2	3	4
112380	55:36:081610:3	339,12	194 994,00
112381	55:36:081610:30	341,42	229 775,66
112382	55:36:081610:31	341,42	237 628,32
112383	55:36:081610:32	341,42	155 004,68
112384	55:36:081610:33	341,42	222 605,84
112385	55:36:081610:34	341,42	203 486,32
112386	55:36:081610:35	341,42	163 540,18
112387	55:36:081610:36	341,42	183 342,54
112388	55:36:081610:37	341,42	143 054,98
112389	55:36:081610:38	341,42	207 924,78
112390	55:36:081610:39	339,71	95 118,80
112391	55:36:081610:4	341,91	266 347,89
112392	55:36:081610:40	344,44	7 922,12
112393	55:36:081610:41	339,61	123 618,04
112394	55:36:150821:65	198,22	148 665,00
112395	55:36:150821:66	198,22	99 110,00
112396	55:36:150821:67	198,22	99 110,00
112397	55:36:150821:68	198,22	99 110,00
112398	55:36:150821:69	198,22	99 110,00
112399	55:36:150821:7	201,90	98 123,40
112400	55:36:150821:70	198,22	99 110,00
112401	55:36:150821:71	198,22	99 110,00
112402	55:36:150821:72	198,22	99 110,00
112403	55:36:150821:73	198,22	198 220,00
112404	55:36:150821:74	198,22	99 110,00
112405	55:36:150821:75	198,22	198 220,00
112406	55:36:150821:76	198,22	148 665,00
112407	55:36:150821:77	198,22	99 110,00
112408	55:36:150821:78	198,22	148 665,00
112409	55:36:150821:79	198,22	99 110,00
112410	55:36:150821:8	214,90	107 235,10
112411	55:36:150821:80	198,22	99 110,00
112412	55:36:150821:81	198,22	99 110,00
112413	55:36:150821:82	200,76	100 380,00
112414	55:36:150821:83	198,22	99 110,00
112415	55:36:150821:84	198,22	198 220,00
112416	55:36:150821:85	198,22	198 220,00
112417	55:36:150821:86	198,22	99 110,00
112418	55:36:150821:87	195,71	202 755,56
112419	55:36:150821:88	198,22	99 110,00
112420	55:36:150821:89	198,22	99 110,00
112421	55:36:150821:9	189,13	189 319,13
112422	55:36:150821:90	198,22	99 110,00
112423	55:36:150821:91	196,52	98 260,00
112424	55:36:150821:92	198,22	148 665,00
112425	55:36:150821:93	198,22	148 665,00
112426	55:36:150821:94	198,22	99 110,00
112427	55:36:150821:95	198,22	99 110,00
112428	55:36:150821:96	198,22	99 110,00
112429	55:36:150821:97	198,22	99 110,00
112430	55:36:150821:98	201,66	105 468,18
112431	55:36:150821:99	198,22	109 417,44
112432	55:36:150822:1	176,70	142 066,80
112433	55:36:150822:10	177,36	89 212,08
112434	55:36:150822:100	177,36	133 020,00
112435	55:36:150822:101	177,36	133 020,00
112436	55:36:150822:102	177,36	133 020,00
112437	55:36:150822:103	177,36	133 020,00
112438	55:36:150822:104	174,31	146 594,71
112439	55:36:150822:105	177,36	88 680,00
112440	55:36:150822:106	184,45	184 081,10
112441	55:36:150822:107	177,36	88 680,00
112442	55:36:150822:108	177,36	88 680,00
112443	55:36:150822:109	177,36	88 680,00
112444	55:36:150822:11	177,36	88 325,28
112445	55:36:150822:110	177,36	88 680,00
112446	55:36:150822:111	177,36	133 020,00
112447	55:36:081610:5	341,42	317 520,60
112448	55:36:081610:51	341,42	235 238,38
112449	55:36:081610:6	338,97	156 604,14
112450	55:36:081610:7	341,42	244 798,14
112451	55:36:081610:8	341,42	312 740,72
112452	55:36:081610:9	340,71	276 315,81
112453	55:36:081611:1	339,31	119 097,81
112454	55:36:081611:10	337,69	90 163,23
112455	55:36:081611:11	337,69	122 919,16
112456	55:36:081611:12	337,69	166 143,48
112457	55:36:081611:13	337,69	248 539,84
112458	55:36:081611:14	337,69	170 533,45
112459	55:36:081611:2	337,69	170 533,45
112460	55:36:081611:3	337,69	170 533,45
112461	55:36:081611:4	337,69	202 951,69
112462	55:36:081611:5	337,69	191 470,23
112463	55:36:081611:6	337,69	163 104,27
112464	55:36:081611:7	337,69	67 538,00
112465	55:36:081611:8	337,69	101 307,00
112466	55:36:081611:9	337,69	175 936,49
112467	55:36:081612:1	332,53	244 077,02
112468	55:36:081612:10	336,15	266 566,95
112469	55:36:081612:11	336,15	180 512,55
112470	55:36:081612:12	336,15	81 684,45
112471	55:36:081612:13	336,15	61 179,30
112472	55:36:081612:14	336,15	218 161,35
112473	55:36:081612:15	336,15	181 857,15
112474	55:36:081612:16	336,15	146 225,25
112475	55:36:081612:17	336,15	189 924,75
112476	55:36:081612:18	341,02	227 460,34
112477	55:36:081612:19	341,35	341,35
112478	55:36:081612:2	336,15	82 356,75
112479	55:36:081612:20	342,22	32 510,90
112480	55:36:081612:3	335,98	166 310,10
112481	55:36:081612:4	336,15	169 755,75
112482	55:36:081612:5	336,15	185 890,95
112483	55:36:081612:6	336,15	164 713,50
112484	55:36:081612:7	336,15	159 335,10
112485	55:36:081612:8	336,15	231 271,20
112486	55:36:081612:9	336,15	145 216,80
112487	55:36:081613:1	337,17	159 481,41
112488	55:36:081613:10	338,52	175 014,84
112489	55:36:081613:11	338,52	105 956,76
112490	55:36:081613:12	338,52	210 897,96
112491	55:36:081613:13	343,24	11 670,16
112492	55:36:081613:14	344,54	82 345,06
112493	55:36:081613:15	340,74	419 791,68
112494	55:36:081613:16	342,19	480 434,76
112495	55:36:081613:17	344,30	317 788,90
112496	55:36:081613:18	343,09	356 470,51
112497	55:36:081613:2	338,10	90 610,80
112498	55:36:081613:3	337,89	275 718,24
112499	55:36:081613:31	342,13	238 464,61
112500	55:36:150822:112	177,36	133 020,00
112501	55:36:150822:113	177,36	133 020,00
112502	55:36:150822:114	177,36	88 680,00
112503	55:36:150822:115	177,36	177 360,00
112504	55:36:150822:116	177,36	133 020,00
112505	55:36:150822:117	177,36	133 020,00
112506	55:36:150822:118	177,36	133 020,00
112507	55:36:150822:119	177,36	88 680,00
112508	55:36:150822:12	177,36	91 695,12
112509	55:36:150822:120	177,36	88 680,00
112510	55:36:150822:121	177,36	133 020,00
112511	55:36:150822:122	177,36	177 360,00
112512	55:36:150822:123	177,36	88 680,00



1	2	3	4
112779	55:36:081803:39	362,42	181 210,00
112780	55:36:081803:4	364,14	180 347,26
112781	55:36:081803:40	362,42	183 746,94
112782	55:36:081803:41	362,42	181 210,00
112783	55:36:081803:42	362,42	182 659,68
112784	55:36:081803:43	362,42	179 397,90
112785	55:36:081803:44	362,42	179 035,48
112786	55:36:081803:45	362,42	181 210,00
112787	55:36:081803:46	362,42	184 834,20
112788	55:36:081803:47	362,42	183 746,94
112789	55:36:081803:48	362,42	183 746,94
112790	55:36:081803:49	362,42	181 210,00
112791	55:36:081803:5	364,79	180 571,05
112792	55:36:081803:50	362,42	183 022,10
112793	55:36:081803:51	362,42	181 572,42
112794	55:36:081803:52	362,42	181 572,42
112795	55:36:081803:53	362,42	183 746,94
112796	55:36:081803:54	362,42	180 122,74
112797	55:36:081803:55	362,42	183 022,10
112798	55:36:081803:56	362,42	181 210,00
112799	55:36:081803:57	362,42	181 210,00
112800	55:36:081803:58	362,42	182 659,68
112801	55:36:081803:59	362,42	182 659,68
112802	55:36:081803:6	362,42	184 834,20
112803	55:36:081803:60	362,42	181 934,84
112804	55:36:081803:61	362,42	182 659,68
112805	55:36:081803:62	362,42	179 035,48
112806	55:36:081803:63	362,42	176 860,96
112807	55:36:081803:64	362,42	182 297,26
112808	55:36:081803:65	362,42	185 196,62
112809	55:36:081803:66	362,42	180 485,16
112810	55:36:081803:67	362,42	184 834,20
112811	55:36:081803:68	362,42	181 572,42
112812	55:36:081803:69	362,42	185 559,04
112813	55:36:081803:7	362,42	184 109,36
112814	55:36:081803:70	359,30	181 087,20
112815	55:36:081803:71	358,18	179 448,18
112816	55:36:081803:72	362,42	183 746,94
112817	55:36:081803:73	355,56	179 913,36
112818	55:36:150823:143	189,90	132 930,00
112819	55:36:150823:144	189,90	189 900,00
112820	55:36:150823:145	189,90	144 324,00
112821	55:36:150823:146	189,90	94 950,00
112822	55:36:150823:147	189,90	142 425,00
112823	55:36:150823:148	189,90	94 950,00
112824	55:36:150823:149	189,90	94 950,00
112825	55:36:150823:15	189,90	96 849,00
112826	55:36:150823:150	189,90	189 900,00
112827	55:36:150823:151	189,90	94 950,00
112828	55:36:150823:152	189,90	94 950,00
112829	55:36:150823:153	189,90	94 950,00
112830	55:36:150823:154	189,90	94 950,00
112831	55:36:150823:155	189,90	94 950,00
112832	55:36:150823:156	189,90	94 950,00
112833	55:36:150823:157	189,90	94 950,00
112834	55:36:150823:158	189,90	94 950,00
112835	55:36:150823:159	189,90	94 950,00
112836	55:36:150823:16	189,90	98 178,30
112837	55:36:150823:160	189,90	94 950,00
112838	55:36:150823:161	189,90	94 950,00
112839	55:36:150823:162	189,90	94 950,00
112840	55:36:150823:163	175,87	86 176,30
112841	55:36:150823:164	189,90	94 950,00
112842	55:36:150823:165	189,90	94 950,00
112843	55:36:150823:166	189,90	94 950,00
112844	55:36:150823:167	189,90	94 950,00
112845	55:36:150823:168	189,90	94 950,00
112846	55:36:150823:169	189,90	94 950,00
112847	55:36:150823:17	189,90	94 950,00
112848	55:36:150823:170	189,90	94 950,00
112849	55:36:150823:171	189,90	94 950,00
112850	55:36:150823:172	189,90	94 950,00
112851	55:36:150823:173	189,90	94 950,00
112852	55:36:150823:174	176,55	90 746,70
112853	55:36:150823:175	189,90	94 950,00
112854	55:36:150823:176	189,90	94 950,00
112855	55:36:150823:177	189,90	94 950,00
112856	55:36:150823:178	187,89	115 928,13
112857	55:36:150823:179	189,90	94 950,00
112858	55:36:150823:18	189,90	95 329,80
112859	55:36:150823:180	189,90	94 950,00
112860	55:36:150823:181	189,90	94 950,00
112861	55:36:150823:182	189,90	94 950,00
112862	55:36:150823:183	189,90	94 950,00
112863	55:36:150823:184	189,90	189 900,00
112864	55:36:150823:185	189,90	94 950,00
112865	55:36:150823:186	189,90	94 950,00
112866	55:36:150823:187	189,90	189 900,00
112867	55:36:150823:188	189,90	94 950,00
112868	55:36:150823:189	189,90	94 950,00
112869	55:36:150823:19	189,90	94 950,00
112870	55:36:150823:190	189,90	94 950,00
112871	55:36:081803:74	362,42	182 659,68
112872	55:36:081803:75	362,42	179 760,32
112873	55:36:081803:76	362,42	184 109,36
112874	55:36:081803:77	362,42	177 223,38
112875	55:36:081803:78	362,42	180 847,58
112876	55:36:081803:79	362,42	180 847,58
112877	55:36:081803:8	362,42	184 109,36
112878	55:36:081803:80	362,42	181 934,84
112879	55:36:081803:81	362,42	186 283,88
112880	55:36:081803:82	362,42	183 384,52
112881	55:36:081803:83	362,42	183 746,94
112882	55:36:081803:84	359,32	186 127,76
112883	55:36:081803:85	362,42	180 122,74
112884	55:36:081803:86	362,42	180 485,16
112885	55:36:081803:87	362,42	181 572,42
112886	55:36:081803:88	362,42	184 834,20
112887	55:36:081803:89	356,65	182 248,15
112888	55:36:081803:9	362,42	181 934,84
112889	55:36:081803:90	362,42	184 109,36
112890	55:36:081803:91	362,42	185 559,04
112891	55:36:081803:92	362,42	185 559,04
112892	55:36:081803:93	362,42	185 921,46
112893	55:36:081803:94	362,42	182 659,68
112894	55:36:081803:95	368,62	182 466,90
112895	55:36:081804:1	335,62	163 446,94
112896	55:36:081804:10	339,71	178 687,46
112897	55:36:081804:11	344,69	177 170,66
112898	55:36:081804:12	344,69	173 034,38
112899	55:36:081804:13	344,69	173 723,76
112900	55:36:081804:14	344,69	175 102,52
112901	55:36:081804:15	344,69	176 825,97
112902	55:36:081804:16	344,69	176 481,28
112903	55:36:081804:17	344,69	185 098,53
112904	55:36:081804:18	344,69	170 621,55
112905	55:36:081804:19	344,69	171 655,62
112906	55:36:081804:2	351,03	170 600,58
112907	55:36:081804:20	344,69	178 549,42
112908	55:36:081804:21	344,69	173 723,76
112909	55:36:081804:22	344,69	173 723,76
112910	55:36:081804:23	344,69	173 723,76
112911	55:36:081804:24	344,69	172 345,00

1	2	3	4
112912	55:36:081804:3	349,05	174 874,05
112913	55:36:081804:4	355,47	212 571,06
112914	55:36:081804:5	339,53	170 444,06
112915	55:36:081804:6	343,38	172 376,76
112916	55:36:081804:7	344,69	172 000,31
112917	55:36:081804:8	344,69	177 170,66
112918	55:36:081804:9	344,69	179 238,80
112919	55:36:081805:1	340,30	180 359,00
112920	55:36:081805:10	343,55	169 713,70
112921	55:36:081805:11	343,55	171 087,90
112922	55:36:081805:12	343,55	176 584,70
112923	55:36:081805:13	343,55	171 775,00
112924	55:36:150823:191	196,95	98 475,00
112925	55:36:150823:192	189,13	118 773,64
112926	55:36:150823:193	189,90	94 950,00
112927	55:36:150823:194	189,90	95 329,80
112928	55:36:150823:195	189,90	94 950,00
112929	55:36:150823:2	177,39	90 291,51
112930	55:36:150823:20	189,90	191 419,20
112931	55:36:150823:21	189,90	95 899,50
112932	55:36:150823:22	189,90	120 016,80
112933	55:36:150823:23	189,90	120 206,70
112934	55:36:150823:24	189,90	93 240,90
112935	55:36:150823:25	189,90	96 089,40
112936	55:36:150823:26	189,90	189 900,00
112937	55:36:150823:27	189,90	95 519,70
112938	55:36:150823:28	189,90	98 368,20
112939	55:36:150823:29	189,90	123 435,00
112940	55:36:150823:3	201,93	205 766,67
112941	55:36:150823:30	189,90	132 930,00
112942	55:36:150823:31	201,24	144 691,56
112943	55:36:150823:32	189,90	132 930,00
112944	55:36:150823:33	189,90	189 900,00
112945	55:36:150823:34	189,90	94 950,00
112946	55:36:150823:35	189,90	132 930,00
112947	55:36:150823:36	189,90	94 950,00
112948	55:36:150823:37	189,90	94 950,00
112949	55:36:150823:38	199,09	99 545,00
112950	55:36:150823:39	189,90	94 950,00
112951	55:36:150823:4	195,83	201 509,07
112952	55:36:150823:40	199,09	101 137,72
112953	55:36:150823:41	189,90	94 950,00
112954	55:36:150823:42	189,90	142 425,00
112955	55:36:150823:43	189,90	142 425,00
112956	55:36:150823:44	189,90	94 950,00
112957	55:36:150823:45	189,90	142 425,00
112958	55:36:150823:46	189,90	94 950,00
112959	55:36:150823:47	189,90	94 950,00
112960	55:36:150823:48	189,90	94 950,00
112961	55:36:150823:49	189,90	94 950,00
112962	55:36:150823:5	206,95	153 143,00
112963	55:36:150823:50	189,90	94 950,00
112964	55:36:150823:51	189,90	94 950,00
112965	55:36:150823:52	189,90	94 950,00
112966	55:36:150823:53	189,90	94 950,00
112967	55:36:150823:54	189,90	94 950,00
112968	55:36:150823:55	189,90	94 950,00
112969	55:36:150823:56	189,90	94 950,00
112970	55:36:150823:57	189,90	94 950,00
112971	55:36:150823:58	189,90	94 950,00
112972	55:36:150823:59	189,90	94 950,00
112973	55:36:150823:6	183,61	91 437,78
112974	55:36:150823:60	189,90	94 950,00
112975	55:36:150823:61	203,62	209 117,74
112976	55:36:150823:62	189,90	94 950,00
112977	55:36:081805:14	343,55	169 713,70
112978	55:36:081805:15	343,55	170 400,80
112979	55:36:081805:16	343,55	170 744,35
112980	55:36:081805:17	343,55	171 775,00
112981	55:36:081805:18	343,55	171 775,00
112982	55:36:081805:19	343,55	168 339,50
112983	55:36:081805:2	344,06	169 965,64
112984	55:36:081805:20	343,55	171 775,00
112985	55:36:081805:21	343,55	171 087,90
112986	55:36:081805:22	343,55	165 247,55
112987	55:36:081805:23	343,55	170 400,80
112988	55:36:081805:24	343,55	167 652,40
112989	55:36:081805:3	332,87	163 106,30
112990	55:36:081805:4	353,09	188 903,15
112991	55:36:081805:5	343,55	174 179,85
112992	55:36:081805:6	343,55	188 608,95
112993	55:36:081805:7	343,55	167 308,85
112994	55:36:081805:8	343,55	184 829,90
112995	55:36:081805:9	343,55	167 308,85
112996	55:36:081806:1	332,25	163 467,00
112997	55:36:081806:10	342,02	174 430,20
112998	55:36:081806:11	342,02	178 534,44
112999	55:36:081806:12	342,02	178 192,42
113000	55:36:081806:13	342,02	172 720,10
113001	55:36:081806:14	342,02	171 694,04
113002	55:36:081806:15	342,02	174 772,22
113003	55:36:081806:16	342,02	175 798,28
113004	55:36:081806:17	342,02	174 430,20
113005	55:36:081806:18	342,02	176 482,32
113006	55:36:081806:19	342,02	174 088,18
113007	55:36:081806:2	340,60	169 618,80
113008	55:36:081806:20	342,02	173 746,16
113009	55:36:081806:21	338,78	171 422,68
113010	55:36:081806:22	342,02	173 062,12
113011	55:36:081806:23	342,02	174 430,20
113012	55:36:081806:24	342,02	168 273,84
113013	55:36:081806:3	348,33	164 760,09
113014	55:36:081806:4	342,02	175 798,28
113015	55:36:081806:5	342,02	183 322,72
113016	55:36:081806:6	342,02	173 746,16
113017	55:36:081806:7	342,02	175 798,28
113018	55:36:081806:8	342,02	175 456,26
113019	55:36:081806:9	342,02	174 088,18
113020	55:36:081807:1	339,83	171 614,15
113021	55:36:081807:10	339,83	169 915,00
113022	55:36:081807:11	339,83	170 594,66
113023	55:36:081807:12	341,05	169 160,80
113024	55:36:081807:13	339,83	172 973,47
113025	55:36:081807:14	339,83	168 895,51
113026	55:36:081807:15	339,83	173 313,30
113027	55:36:081807:16	339,83	173 313,30
113028	55:36:081807:17	339,83	174 672,62
113029	55:36:081807:18	339,83	172 293,81
113030	55:36:150823:63	189,90	94 950,00
113031	55:36:150823:64	189,90	94 950,00
113032	55:36:150823:65	189,90	94 950,00
113033	55:36:150823:66	189,90	94 950,00
113034	55:36:150823:67	189,90	94 950,00
113035	55:36:150823:68	189,90	126 283,50
113036	55:36:150823:69	189,90	142 425,00
113037	55:36:150823:7	202,38	145 308,84
113038	55:36:150823:70	189,90	142 425,00
113039	55:36:150823:71	189,90	126 283,50
113040	55:36:150823:72	189,90	189 900,00
113041	55:36:150823:73	189,90	189 900,00
113042	55:36:150823:74	190,71	95 355,00
113043	55:36:150823:75	189,90	189 900,00
113044	55:36:150823:76	189,90	94 950,00



1	2	3	4
113273	55:36:150824:65	176,24	132 180,00
113274	55:36:150824:66	176,24	132 180,00
113275	55:36:150824:67	176,24	132 180,00
113276	55:36:150824:68	176,16	88 080,00
113277	55:36:150824:69	176,24	88 120,00
113278	55:36:150824:7	176,24	88 120,00
113279	55:36:150824:70	176,24	132 180,00
113280	55:36:150824:71	176,24	132 180,00
113281	55:36:150824:72	176,24	132 180,00
113282	55:36:150824:73	176,24	132 180,00
113283	55:36:150824:74	176,24	176 240,00
113284	55:36:150824:75	176,24	176 240,00
113285	55:36:150824:76	176,24	88 120,00
113286	55:36:150824:77	176,24	88 120,00
113287	55:36:150824:78	176,24	88 120,00
113288	55:36:150824:79	175,22	137 898,14
113289	55:36:150824:8	176,24	91 644,80
113290	55:36:150824:80	176,24	132 180,00
113291	55:36:150824:81	176,24	132 180,00
113292	55:36:150824:82	176,24	132 180,00
113293	55:36:150824:83	176,24	132 180,00
113294	55:36:150824:84	176,24	176 240,00
113295	55:36:081813:2	331,18	151 349,26
113296	55:36:081813:3	331,18	180 161,92
113297	55:36:081813:4	331,18	170 557,70
113298	55:36:081813:5	331,18	252 690,34
113299	55:36:081813:6	331,18	209 636,94
113300	55:36:081813:7	331,18	190 759,68
113301	55:36:081813:8	331,18	198 045,64
113302	55:36:081813:9	331,18	175 525,40
113303	55:36:081901:1	328,00	233 208,00
113304	55:36:081901:10	326,45	193 584,85
113305	55:36:081901:11	326,06	252 044,38
113306	55:36:081901:12	326,06	209 982,64
113307	55:36:081901:13	326,04	197 906,28
113308	55:36:081901:14	326,06	196 940,24
113309	55:36:081901:15	326,06	201 505,08
113310	55:36:081901:16	325,90	205 317,00
113311	55:36:081901:17	325,76	196 433,28
113312	55:36:081901:18	326,06	204 439,62
113313	55:36:081901:19	326,06	204 439,62
113314	55:36:081901:2	328,05	208 311,75
113315	55:36:081901:20	326,06	209 004,46
113316	55:36:081901:21	327,87	237 705,75
113317	55:36:081901:22	325,64	241 950,52
113318	55:36:081901:3	328,03	199 442,24
113319	55:36:081901:4	327,96	193 496,40
113320	55:36:081901:5	327,83	198 337,15
113321	55:36:081901:6	326,06	201 831,14
113322	55:36:081901:7	326,06	183 571,78
113323	55:36:081901:8	326,06	201 505,08
113324	55:36:081901:9	326,06	198 570,54
113325	55:36:081902:1	329,19	264 997,95
113326	55:36:081902:10	327,02	205 041,54
113327	55:36:081902:11	330,01	231 337,01
113328	55:36:081902:12	329,19	202 122,66
113329	55:36:081902:13	330,09	200 364,63
113330	55:36:081902:14	330,05	198 030,00
113331	55:36:081902:15	329,19	209 364,84
113332	55:36:081902:16	329,79	193 256,94
113333	55:36:081902:17	329,19	202 781,04
113334	55:36:081902:18	329,40	102 772,80
113335	55:36:081902:19	329,00	201 677,00
113336	55:36:081902:2	329,19	202 122,66
113337	55:36:081902:20	329,19	207 389,70
113338	55:36:081902:21	327,93	248 243,01
113339	55:36:081902:22	329,75	254 567,00
113340	55:36:081902:3	328,26	203 849,46
113341	55:36:081902:4	328,24	206 462,96
113342	55:36:081902:5	328,17	200 183,70
113343	55:36:081902:6	328,04	206 665,20
113344	55:36:081902:7	327,86	205 568,22
113345	55:36:081902:8	327,64	203 464,44
113346	55:36:081902:9	329,19	190 930,20
113347	55:36:081903:1	333,09	206 515,80
113348	55:36:150824:85	176,24	132 180,00
113349	55:36:150824:86	176,24	132 180,00
113350	55:36:150824:87	176,24	132 180,00
113351	55:36:150824:88	176,24	132 180,00
113352	55:36:150824:89	176,24	132 180,00
113353	55:36:150824:9	176,24	89 001,20
113354	55:36:150824:90	175,40	94 540,60
113355	55:36:150824:91	176,24	88 120,00
113356	55:36:150824:92	176,24	88 120,00
113357	55:36:150824:93	176,24	132 180,00
113358	55:36:150824:94	176,24	176 240,00
113359	55:36:150824:95	176,24	132 180,00
113360	55:36:150824:96	175,92	163 253,76
113361	55:36:150824:97	176,24	132 180,00
113362	55:36:150824:98	174,87	176 443,83
113363	55:36:150824:99	176,24	88 120,00
113364	55:36:150825:1	183,96	98 418,60
113365	55:36:150825:10	180,15	90 075,00
113366	55:36:150825:100	183,96	91 980,00
113367	55:36:150825:101	183,96	91 980,00
113368	55:36:150825:102	183,96	91 980,00
113369	55:36:150825:103	183,96	91 980,00
113370	55:36:150825:104	183,96	91 980,00
113371	55:36:150825:105	183,96	91 980,00
113372	55:36:150825:106	183,96	91 980,00
113373	55:36:150825:107	183,96	91 980,00
113374	55:36:150825:108	183,96	91 980,00
113375	55:36:150825:109	183,96	91 980,00
113376	55:36:150825:11	183,96	97 498,80
113377	55:36:150825:110	183,96	91 980,00
113378	55:36:150825:111	183,96	91 980,00
113379	55:36:150825:112	183,96	91 980,00
113380	55:36:150825:113	183,96	91 980,00
113381	55:36:150825:114	183,96	91 980,00
113382	55:36:150825:115	183,96	91 980,00
113383	55:36:150825:116	182,29	90 415,84
113384	55:36:150825:117	183,96	91 980,00
113385	55:36:150825:118	183,96	91 980,00
113386	55:36:150825:119	183,96	183 960,00

1	2	3	4
113387	55:36:150825:12	196,83	132 663,42
113388	55:36:150825:120	183,96	91 980,00
113389	55:36:150825:121	183,96	91 980,00
113390	55:36:150825:122	183,96	91 980,00
113391	55:36:150825:123	179,80	93 136,40
113392	55:36:150825:124	183,96	183 960,00
113393	55:36:150825:125	183,96	183 960,00
113394	55:36:150825:126	183,96	91 980,00
113395	55:36:150825:127	181,67	115 905,46
113396	55:36:150825:128	182,13	92 704,17
113397	55:36:150825:129	183,96	183 960,00
113398	55:36:150825:13	193,33	135 717,66
113399	55:36:150825:130	180,81	91 670,67
113400	55:36:150825:131	183,96	91 980,00
113401	55:36:081903:10	333,09	207 181,98
113402	55:36:081903:11	330,48	210 846,24
113403	55:36:081903:14	334,20	213 888,00
113404	55:36:081903:15	334,13	209 499,51
113405	55:36:081903:16	333,98	202 725,86
113406	55:36:081903:17	333,89	205 008,46
113407	55:36:081903:18	333,61	199 498,78
113408	55:36:081903:19	333,25	203 282,50
113409	55:36:081903:2	333,09	261 475,65
113410	55:36:081903:21	332,43	211 093,05
113411	55:36:081903:22	331,93	217 082,22
113412	55:36:081903:3	332,41	203 767,33
113413	55:36:081903:4	333,09	208 181,25
113414	55:36:081903:41	332,12	406 514,88
113415	55:36:081903:42	334,19	477 557,51
113416	55:36:081903:5	333,09	209 180,52
113417	55:36:081903:6	332,25	201 343,50
113418	55:36:081903:7	331,99	188 902,31
113419	55:36:081903:8	331,67	200 328,68
113420	55:36:081904:1	336,16	223 546,40
113421	55:36:081904:10	336,58	205 313,80
113422	55:36:081904:11	333,54	208 462,50
113423	55:36:081904:12	338,08	224 147,04
113424	55:36:081904:13	336,58	248 732,62
113425	55:36:081904:14	336,58	207 333,28
113426	55:36:081904:15	338,01	201 453,96
113427	55:36:081904:16	336,58	200 265,10
113428	55:36:081904:17	336,58	199 255,36
113429	55:36:081904:18	337,15	199 592,80
113430	55:36:081904:19	336,72	209 439,84
113431	55:36:081904:2	336,58	257 147,12
113432	55:36:081904:20	336,58	201 274,84
113433	55:36:081904:21	336,58	204 640,64
113434	55:36:081904:22	335,05	196 674,35
113435	55:36:081904:3	336,26	207 136,16
113436	55:36:081904:4	336,15	199 673,10
113437	55:36:081904:5	335,98	204 275,84
113438	55:36:081904:6	336,58	200 265,10
113439	55:36:081904:7	335,42	204 941,62
113440	55:36:081904:8	335,04	202 364,16
113441	55:36:081904:9	336,58	201 274,84
113442	55:36:081905:1	340,53	217 598,67
113443	55:36:081905:10	340,53	206 020,65
113444	55:36:081905:11	340,53	282 980,43
113445	55:36:081905:12	340,92	262 167,48
113446	55:36:081905:13	340,53	291 834,21
113447	55:36:081905:14	339,21	289 685,34
113448	55:36:081905:15	338,16	260 721,36
113449	55:36:081905:2	340,53	185 248,32
113450	55:36:081905:3	339,93	219 254,85
113451	55:36:081905:31	340,32	228 695,04
113452	55:36:081905:32	342,43	298 598,96
113453	55:36:081905:4	339,44	212 489,44
113454	55:36:150825:132	183,96	91 980,00
113455	55:36:150825:133	183,96	91 980,00
113456	55:36:150825:134	176,43	87 509,28
113457	55:36:150825:135	181,43	90 715,00
113458	55:36:150825:136	183,96	91 980,00
113459	55:36:150825:137	183,96	91 980,00
113460	55:36:150825:138	183,96	91 980,00
113461	55:36:150825:139	183,96	183 960,00
113462	55:36:150825:14	187,55	94 712,75
113463	55:36:150825:140	183,96	110 376,00
113464	55:36:150825:141	183,96	91 980,00
113465	55:36:150825:142	192,48	99 512,16
113466	55:36:150825:143	174,07	87 035,00
113467	55:36:150825:144	183,96	91 980,00
113468	55:36:150825:145	183,96	91 980,00
113469	55:36:150825:147	183,96	91 980,00
113470	55:36:150825:148	183,96	91 980,00
113471	55:36:150825:149	183,96	91 980,00
113472	55:36:150825:15	175,40	104 187,60
113473	55:36:150825:150	183,96	91 980,00
113474	55:36:150825:151	183,96	91 980,00
113475	55:36:150825:152	183,96	91 980,00
113476	55:36:150825:153	183,96	91 980,00
113477	55:36:150825:154	183,96	91 980,00
113478	55:36:150825:155	183,96	91 980,00
113479	55:36:150825:156	183,96	91 980,00
113480	55:36:150825:157	183,96	91 980,00
113481	55:36:150825:158	183,96	183 960,00
113482	55:36:150825:159	183,96	183 960,00
113483	55:36:150825:16	192,75	198 147,00
113484	55:36:150825:160	183,96	183 960,00
113485	55:36:150825:161	183,96	91 980,00
113486	55:36:150825:162	183,96	91 980,00
113487	55:36:150825:163	183,96	91 980,00
113488	55:36:150825:164	193,61	98 934,71
113489	55:36:150825:165	183,96	36 792,00
113490	55:36:150825:166	183,96	91 980,00
113491	55:36:150825:167	183,96	91 980,00
113492	55:36:150825:168	183,96	91 980,00
113493	55:36:150825:169	178,80	124 981,20
113494	55:36:150825:17	186,36	92 061,84
113495	55:36:150825:170	183,96	91 980,00
113496	55:36:150825:171	192,90	144 096,30
113497	55:36:150825:18	183,96	95 291,28
113498	55:36:150825:19	183,96	91 980,00
113499	55:36:150825:2	174,06	174 060,00
113500	55:36:150825:20	183,96	92 531,88



1	2	3	4
113767	55:36:082001:23	338,47	270 776,00
113768	55:36:082001:24	336,59	201 954,00
113769	55:36:082001:3	341,90	273 520,00
113770	55:36:082001:4	341,90	259 844,00
113771	55:36:082001:5	340,31	266 803,04
113772	55:36:150826:122	173,05	86 525,00
113773	55:36:150826:123	173,05	86 525,00
113774	55:36:150826:124	173,05	86 525,00
113775	55:36:150826:125	173,05	86 525,00
113776	55:36:150826:126	173,05	86 525,00
113777	55:36:150826:127	173,05	173 050,00
113778	55:36:150826:128	173,05	86 525,00
113779	55:36:150826:129	173,05	86 525,00
113780	55:36:150826:13	173,05	93 620,05
113781	55:36:150826:130	173,05	86 525,00
113782	55:36:150826:131	173,05	86 525,00
113783	55:36:150826:132	173,05	129 787,50
113784	55:36:150826:133	173,05	129 787,50
113785	55:36:150826:135	173,05	129 787,50
113786	55:36:150826:136	171,39	149 109,30
113787	55:36:150826:137	172,53	100 930,05
113788	55:36:150826:138	173,05	86 525,00
113789	55:36:150826:139	2,71	1 390,23
113790	55:36:150826:14	173,05	136 536,45
113791	55:36:150826:15	173,05	131 691,05
113792	55:36:150826:16	173,05	89 639,90
113793	55:36:150826:17	170,79	128 263,29
113794	55:36:150826:18	173,05	86 525,00
113795	55:36:150826:19	173,05	94 831,40
113796	55:36:150826:2	173,17	92 126,44
113797	55:36:150826:20	173,05	86 525,00
113798	55:36:150826:21	173,83	99 778,42
113799	55:36:150826:22	173,05	129 787,50
113800	55:36:150826:23	173,05	173 050,00
113801	55:36:150826:24	173,05	86 525,00
113802	55:36:150826:25	173,05	86 525,00
113803	55:36:150826:26	173,05	86 525,00
113804	55:36:150826:27	173,05	86 525,00
113805	55:36:150826:28	173,05	86 525,00
113806	55:36:150826:29	173,05	173 050,00
113807	55:36:150826:3	170,59	181 507,76
113808	55:36:150826:30	173,05	129 787,50
113809	55:36:150826:31	173,05	173 050,00
113810	55:36:150826:32	173,05	86 525,00
113811	55:36:150826:33	174,50	92 310,50
113812	55:36:150826:34	173,05	86 525,00
113813	55:36:150826:35	173,05	86 525,00
113814	55:36:150826:36	173,05	86 525,00
113815	55:36:150826:37	173,27	88 367,70
113816	55:36:150826:38	173,05	173 050,00
113817	55:36:150826:39	173,05	86 525,00
113818	55:36:150826:4	173,05	129 787,50
113819	55:36:150826:40	173,05	173 050,00
113820	55:36:150826:41	173,05	173 050,00
113821	55:36:150826:42	173,05	129 787,50
113822	55:36:150826:43	173,05	43 262,50
113823	55:36:150826:44	173,05	129 787,50
113824	55:36:150826:45	173,05	86 525,00
113825	55:36:082002:1	332,21	274 405,46
113826	55:36:082002:2	332,04	268 288,32
113827	55:36:082101:1	348,55	215 403,90
113828	55:36:082101:2	348,09	203 284,56
113829	55:36:082101:3	347,69	259 029,05
113830	55:36:082101:4	347,69	195 401,78
113831	55:36:082101:5	346,80	182 070,00
113832	55:36:082101:6	347,69	209 657,07
113833	55:36:082101:7	347,69	184 275,70
113834	55:36:082101:8	347,69	121 691,50
113835	55:36:082102:1	349,69	146 869,80
113836	55:36:082102:10	349,66	142 311,62
113837	55:36:082102:11	349,66	181 473,54
113838	55:36:082102:12	349,66	148 605,50
113839	55:36:082102:13	349,66	143 010,94
113840	55:36:082102:14	349,66	139 864,00
113841	55:36:082102:2	350,64	149 372,64
113842	55:36:082102:3	349,66	142 661,28
113843	55:36:082102:4	349,66	120 495,32
113844	55:36:082102:5	349,66	180 424,56
113845	55:36:082102:6	349,66	148 255,84
113846	55:36:082102:7	349,66	163 640,88
113847	55:36:082102:8	349,66	142 661,28
113848	55:36:082102:9	349,66	143 360,60
113849	55:36:082103:1	351,03	138 305,82
113850	55:36:082103:10	351,09	144 297,99
113851	55:36:082103:11	351,09	139 382,73
113852	55:36:082103:2	348,96	141 677,76
113853	55:36:082103:21	353,08	139 113,52
113854	55:36:082103:3	347,30	148 297,10
113855	55:36:082103:4	348,34	134 807,58
113856	55:36:082103:5	351,09	138 329,46
113857	55:36:082103:6	351,09	151 319,79
113858	55:36:082103:7	351,09	146 053,44
113859	55:36:082103:8	351,09	139 382,73
113860	55:36:082103:9	351,09	142 542,54
113861	55:36:082104:1	352,85	145 021,35
113862	55:36:082104:10	352,48	139 159,04
113863	55:36:082104:11	352,48	174 477,60
113864	55:36:082104:12	352,48	175 887,52
113865	55:36:082104:13	352,48	179 764,80
113866	55:36:082104:14	352,48	150 156,48
113867	55:36:082104:2	352,48	181 174,72
113868	55:36:082104:3	352,48	213 250,40
113869	55:36:082104:4	352,48	147 689,12
113870	55:36:082104:5	351,72	140 688,00
113871	55:36:082104:6	352,48	143 459,36
113872	55:36:082104:7	352,48	143 459,36
113873	55:36:082104:8	352,48	141 344,48
113874	55:36:082104:9	352,48	146 279,20
113875	55:36:082105:1	338,48	192 256,64
113876	55:36:082105:2	340,54	180 486,20
113877	55:36:082105:3	340,54	188 318,62
113878	55:36:150826:46	173,05	86 525,00
113879	55:36:150826:47	173,05	86 525,00
113880	55:36:150826:48	173,05	86 525,00
113881	55:36:150826:49	173,05	86 525,00
113882	55:36:150826:5	173,05	169 762,05
113883	55:36:150826:50	173,05	86 525,00
113884	55:36:150826:51	173,05	86 525,00
113885	55:36:150826:52	173,05	86 525,00
113886	55:36:150826:53	173,05	86 525,00
113887	55:36:150826:54	173,05	86 525,00
113888	55:36:150826:55	173,05	86 525,00
113889	55:36:150826:56	174,40	89 641,60
113890	55:36:150826:57	173,05	173 050,00
113891	55:36:150826:58	174,79	87 395,00
113892	55:36:150826:59	173,05	173 050,00
113893	55:36:150826:6	173,05	86 525,00
113894	55:36:150826:60	173,05	86 525,00
113895	55:36:150826:61	173,05	173 050,00
113896	55:36:150826:62	173,05	129 787,50
113897	55:36:150826:63	173,05	173 050,00
113898	55:36:150826:64	173,05	129 787,50
113899	55:36:150826:65	173,05	86 525,00

1	2	3	4
113900	55:36:150826:66	173,05	173 050,00
113901	55:36:150826:67	173,05	129 787,50
113902	55:36:150826:68	173,05	86 525,00
113903	55:36:150826:69	173,05	129 787,50
113904	55:36:150826:7	173,05	86 525,00
113905	55:36:150826:70	173,05	86 525,00
113906	55:36:150826:71	173,05	86 525,00
113907	55:36:150826:72	173,05	173 050,00
113908	55:36:150826:73	173,05	86 525,00
113909	55:36:150826:74	173,05	129 787,50
113910	55:36:150826:75	172,73	93 274,20
113911	55:36:150826:76	173,05	129 787,50
113912	55:36:150826:77	173,00	216 250,00
113913	55:36:150826:78	173,05	173 050,00
113914	55:36:150826:79	173,05	86 525,00
113915	55:36:150826:8	173,05	174 607,45
113916	55:36:150826:80	173,05	129 787,50
113917	55:36:150826:81	173,05	86 525,00
113918	55:36:150826:82	173,05	86 525,00
113919	55:36:150826:83	173,05	129 787,50
113920	55:36:150826:84	172,98	134 578,44
113921	55:36:150826:85	173,05	129 787,50
113922	55:36:150826:86	173,05	86 525,00
113923	55:36:150826:87	173,05	129 787,50
113924	55:36:150826:88	173,05	86 525,00
113925	55:36:150826:89	173,05	129 787,50
113926	55:36:150826:9	173,05	88 947,70
113927	55:36:150826:90	173,05	86 525,00
113928	55:36:150826:91	173,05	173 050,00
113929	55:36:150826:92	173,05	173 050,00
113930	55:36:150826:93	173,05	86 525,00
113931	55:36:082105:4	341,62	191 307,20
113932	55:36:082105:5	340,54	193 086,18
113933	55:36:082105:6	340,54	136 556,54
113934	55:36:082105:7	340,54	200 918,60
113935	55:36:082106:1	343,50	142 896,00
113936	55:36:082106:10	341,65	141 101,45
113937	55:36:082106:11	341,65	136 318,35
113938	55:36:082106:12	341,65	139 393,20
113939	55:36:082106:13	341,65	139 393,20
113940	55:36:082106:14	341,65	141 443,10
113941	55:36:082106:2	341,65	143 834,65
113942	55:36:082106:3	341,65	138 709,90
113943	55:36:082106:4	341,65	142 468,05
113944	55:36:082106:5	341,65	188 590,80
113945	55:36:082106:6	341,65	142 468,05
113946	55:36:082106:7	341,65	142 468,05
113947	55:36:082106:8	341,65	141 443,10
113948	55:36:082106:9	341,65	141 443,10
113949	55:36:082107:1	343,74	133 714,86
113950	55:36:082107:10	342,39	139 352,73
113951	55:36:082107:11	342,39	143 461,41
113952	55:36:082107:12	342,39	140 379,90
113953	55:36:082107:13	342,39	144 488,58
113954	55:36:082107:2	342,51	136 318,98
113955	55:36:082107:3	342,39	142 434,24
113956	55:36:082107:4	342,39	143 119,02
113957	55:36:082107:5	342,39	144 830,97
113958	55:36:082107:6	342,26	142 037,90
113959	55:36:082107:7	342,39	142 776,63
113960	55:36:082107:8	342,39	144 488,58
113961	55:36:082107:9	342,39	143 461,41
113962	55:36:082108:1	342,64	141 510,32
113963	55:36:082108:10	342,64	136 713,36
113964	55:36:082108:11	342,64	193 248,96
113965	55:36:082108:12	342,64	203 528,16
113966	55:36:082108:13	342,64	207 639,84
113967	55:36:082108:14	342,64	221 345,44
113968	55:36:082108:2	342,64	141 167,68
113969	55:36:082108:3	342,64	140 825,04
113970	55:36:082108:4	342,64	143 223,52
113971	55:36:082108:5	346,53	139 998,12
113972	55:36:082108:6	345,26	148 807,06
113973	55:36:082108:7	342,64	143 223,52
113974	55:36:082108:8	342,64	142 538,24
113975	55:36:082108:9	345,20	150 507,20
113976	55:36:082109:1	333,61	180 483,01
113977	55:36:082109:2	329,88	181 434,00
113978	55:36:082109:3	328,63	190 934,03
113979	55:36:082109:4	332,25	193 369,50
113980	55:36:082109:5	331,16	170 547,40
113981	55:36:082109:6	332,25	190 047,00
113982	55:36:082109:7	332,25	189 050,25
113983	55:36:082110:1	328,78	133 813,46
113984	55:36:150826:94	173,05	129 787,50
113985	55:36:150826:95	173,05	129 787,50
113986	55:36:150826:96	173,05	129 787,50
113987	55:36:150826:97	173,05	129 787,50
113988	55:36:150826:98	173,05	86 525,00
113989	55:36:150826:99	173,05	129 787,50
113990	55:36:150827:10	197,64	148 032,36
113991	55:36:150827:100	190,72	93 643,52
113992	55:36:150827:101	190,18	95 090,00
113993	55:36:150827:102	189,59	95 363,77
113994	55:36:150827:103	190,18	95 090,00
113995	55:36:150827:104	190,18	95 090,00
113996	55:36:150827:105	190,18	95 090,00
113997	55:36:150827:106	190,18	95 090,00
113998	55:36:150827:107	190,18	95 090,00
113999	55:36:150827:108	190,18	95 090,00
114000	55:36:150827:109	190,18	142 635,00
114001	55:36:150827:11	184,66	90 483,40
114002	55:36:150827:110	190,18	95 090,00
114003	55:36:150827:111	190,18	95 090,00
114004	55:36:150827:112	190,18	95 090,00
114005	55:36:150827:113	190,18	95 090,00
114006	55:36:150827:114	190,18	190 180,00
114007	55:36:150827:115	190,18	95 090,00
114008	55:36:150827:116	190,18	95 090,00
114009	55:36:150827:117	190,18	95 090,00
114010	55:36:150827:118	190,18	95 090,00
114011	55:36:150827:119	190,18	95 090,00
114012	55:36:150827:12	190,18	95 090,00
114013	55:36:150827:120	190,18	95 090,00
114014	55:36:150827:121	190,18	95 090,00
114015	55:36:150827:122	190,18	95 090,00
114016	55:36:150827:123	190,18	95 090,00
114017	55:36:150827:124	190,18	95 090,00
114018	55:36:150827:125	190,18	95 090,00
114019	55:36:150827:126	190,18	95 090,00
114020	55:36:150827:127	186,96	93 666,96
114021	55:36:150827:128	190,18	95 090,00
114022	55:36:150827:129	190,18	95 090,00
114023	55:36:150827:13	190,18	99 464,14
114024	55:36:150827:130	190,18	95 090,00
114025	55:36:150827:132	190,18	95 090,00
114026	55:36:150827:133	184,04	184 040,00
114027	55:36:150827:134	190,18	95 090,00
114028	55:36:150827:135	190,18	95 090,00
114029	55:36:150827:136	190,18	95 090,00
114030	55:36:150827:137	190,18	95 090,00
114031	55:36:150827:138	190,18	190 180,00
114032	55:36:150827:139	190,18	95 090,00



1	2	3	4
114299	55:36:082206:7	341,16	134 075,88
114300	55:36:082206:8	341,16	144 651,84
114301	55:36:082207:1	339,35	96 375,40
114302	55:36:150827:62	190,18	95 090,00
114303	55:36:150827:63	190,18	95 090,00
114304	55:36:150827:64	190,18	133 126,00
114305	55:36:150827:65	190,18	95 090,00
114306	55:36:150827:66	190,18	114 108,00
114307	55:36:150827:67	190,18	133 126,00
114308	55:36:150827:69	190,18	95 090,00
114309	55:36:150827:7	187,88	93 940,00
114310	55:36:150827:70	190,18	95 090,00
114311	55:36:150827:71	190,18	95 090,00
114312	55:36:150827:72	190,18	95 090,00
114313	55:36:150827:73	190,18	95 090,00
114314	55:36:150827:74	190,18	95 090,00
114315	55:36:150827:75	190,18	95 090,00
114316	55:36:150827:76	190,18	95 090,00
114317	55:36:150827:77	190,18	95 090,00
114318	55:36:150827:78	190,18	95 090,00
114319	55:36:150827:79	190,18	95 090,00
114320	55:36:150827:8	187,81	95 407,48
114321	55:36:150827:80	190,18	95 090,00
114322	55:36:150827:81	190,18	95 090,00
114323	55:36:150827:82	190,18	95 090,00
114324	55:36:150827:83	190,18	190 180,00
114325	55:36:150827:84	190,18	95 090,00
114326	55:36:150827:85	190,18	95 090,00
114327	55:36:150827:86	190,18	95 090,00
114328	55:36:150827:87	190,18	95 090,00
114329	55:36:150827:88	190,18	95 090,00
114330	55:36:150827:89	190,18	95 090,00
114331	55:36:150827:9	190,35	142 191,45
114332	55:36:150827:90	190,18	95 090,00
114333	55:36:150827:91	190,18	95 090,00
114334	55:36:150827:92	190,18	95 090,00
114335	55:36:150827:93	188,93	95 787,51
114336	55:36:150827:94	190,18	95 090,00
114337	55:36:150827:95	190,18	95 090,00
114338	55:36:150827:96	190,18	95 090,00
114339	55:36:150827:97	190,18	95 090,00
114340	55:36:150827:98	190,18	95 090,00
114341	55:36:150827:99	191,51	192 659,06
114342	55:36:150828:1	176,30	89 560,40
114343	55:36:150828:10	171,88	88 174,44
114344	55:36:150828:100	171,58	171 580,00
114345	55:36:150828:101	171,58	128 685,00
114346	55:36:150828:102	171,58	128 685,00
114347	55:36:150828:103	171,58	85 790,00
114348	55:36:150828:104	172,82	135 836,52
114349	55:36:150828:105	171,58	85 790,00
114350	55:36:150828:106	171,58	128 685,00
114351	55:36:150828:107	171,58	85 790,00
114352	55:36:150828:108	169,70	178 524,40
114353	55:36:150828:109	171,58	128 685,00
114354	55:36:150828:11	179,21	90 321,84
114355	55:36:082207:10	338,15	11 158,95
114356	55:36:082207:2	338,94	138 965,40
114357	55:36:082207:3	338,94	193 873,68
114358	55:36:082207:4	338,94	193 195,80
114359	55:36:082207:5	338,94	147 438,90
114360	55:36:082207:6	338,94	131 169,78
114361	55:36:082207:7	338,94	168 114,24
114362	55:36:082207:8	338,94	149 133,60
114363	55:36:082207:9	338,94	163 708,02
114364	55:36:082208:1	335,99	149 179,56
114365	55:36:082208:2	337,96	123 355,40
114366	55:36:082208:3	336,11	151 921,72
114367	55:36:082208:4	336,11	136 796,77
114368	55:36:082208:5	337,37	118 416,87
114369	55:36:082208:6	339,28	174 389,92
114370	55:36:082208:7	336,11	136 460,66
114371	55:36:082208:8	337,47	120 476,79
114372	55:36:082208:9	336,11	143 182,86
114373	55:36:082209:1	334,26	136 712,34
114374	55:36:082209:2	333,20	298 547,20
114375	55:36:082209:3	333,20	164 267,60
114376	55:36:082209:4	333,20	158 603,20
114377	55:36:082209:5	333,20	157 270,40
114378	55:36:082209:6	333,20	166 600,00
114379	55:36:082209:7	335,17	131 721,81
114380	55:36:082209:8	333,20	145 608,40
114381	55:36:082301:1	329,54	210 905,60
114382	55:36:082301:2	329,16	191 571,12
114383	55:36:082301:22	329,90	222 682,50
114384	55:36:082301:3	329,16	196 508,52
114385	55:36:082301:4	330,63	205 651,86
114386	55:36:082301:5	329,16	202 762,56
114387	55:36:082301:6	329,16	204 286,80
114388	55:36:082301:7	329,16	207 370,80
114389	55:36:082301:8	329,16	208 029,12
114390	55:36:082302:1	325,58	196 650,32
114391	55:36:082302:2	322,60	201 302,40
114392	55:36:082302:21	326,66	199 262,60
114393	55:36:082302:3	326,12	194 367,52
114394	55:36:082302:4	324,07	196 386,42
114395	55:36:082302:5	324,07	191 525,37
114396	55:36:082302:6	326,19	235 182,99
114397	55:36:082302:7	324,07	213 238,06
114398	55:36:082302:8	324,07	207 404,80
114399	55:36:082302:9	324,07	190 553,16
114400	55:36:082303:1	322,21	114 384,55
114401	55:36:082303:10	319,45	305 394,20
114402	55:36:082303:2	317,72	239 878,60
114403	55:36:082303:21	318,61	217 610,63
114404	55:36:082303:3	319,35	215 241,90
114405	55:36:082303:4	319,35	197 358,30
114406	55:36:082303:5	319,35	202 787,25
114407	55:36:082303:6	319,35	193 526,10
114408	55:36:150828:110	171,58	85 790,00
114409	55:36:150828:111	171,58	85 790,00
114410	55:36:150828:112	171,58	171 580,00
114411	55:36:150828:113	171,58	85 790,00
114412	55:36:150828:114	171,58	85 790,00
114413	55:36:150828:115	171,58	85 790,00
114414	55:36:150828:116	171,58	85 790,00
114415	55:36:150828:117	171,58	85 790,00
114416	55:36:150828:118	171,58	171 580,00
114417	55:36:150828:119	171,58	85 790,00
114418	55:36:150828:12	168,84	87 627,96
114419	55:36:150828:120	171,58	171 580,00
114420	55:36:150828:121	171,82	87 971,84
114421	55:36:150828:122	171,58	85 790,00
114422	55:36:150828:123	171,58	85 790,00
114423	55:36:150828:124	171,58	85 790,00
114424	55:36:150828:125	169,79	86 762,69
114425	55:36:150828:126	171,58	171 580,00
114426	55:36:150828:127	172,99	87 013,97
114427	55:36:150828:128	171,58	85 790,00
114428	55:36:150828:129	171,58	128 685,00
114429	55:36:150828:13	170,88	167 120,64
114430	55:36:150828:130	171,58	128 685,00
114431	55:36:150828:131	171,58	171 580,00

1	2	3	4
114432	55:36:150828:132	171,58	85 790,00
114433	55:36:150828:133	171,58	85 790,00
114434	55:36:150828:134	171,58	85 790,00
114435	55:36:150828:135	171,58	128 685,00
114436	55:36:150828:136	171,58	85 790,00
114437	55:36:150828:137	171,46	127 566,24
114438	55:36:150828:138	171,58	128 685,00
114439	55:36:150828:139	171,58	128 685,00
114440	55:36:150828:140	171,58	172 952,64
114441	55:36:150828:141	171,58	85 790,00
114442	55:36:150828:141	171,58	85 790,00
114443	55:36:150828:142	171,58	128 685,00
114444	55:36:150828:144	171,58	128 685,00
114445	55:36:150828:145	171,58	85 790,00
114446	55:36:150828:15	171,58	85 790,00
114447	55:36:150828:16	171,58	82 529,98
114448	55:36:150828:17	171,58	86 304,74
114449	55:36:150828:18	171,58	172 266,32
114450	55:36:150828:19	171,58	119 248,10
114451	55:36:150828:2	176,88	89 678,16
114452	55:36:150828:20	171,58	85 790,00
114453	55:36:150828:21	171,58	85 790,00
114454	55:36:150828:22	171,58	128 685,00
114455	55:36:150828:23	171,58	179 987,42
114456	55:36:150828:24	171,58	95 570,06
114457	55:36:150828:25	171,58	140 867,18
114458	55:36:150828:26	171,58	171 580,00
114459	55:36:150828:27	171,58	85 790,00
114460	55:36:150828:28	171,58	90 594,24
114461	55:36:082303:7	319,35	195 122,85
114462	55:36:082303:8	319,35	180 432,75
114463	55:36:082303:9	319,35	199 274,40
114464	55:36:082304:1	314,22	199 843,92
114465	55:36:082304:10	314,22	180 990,72
114466	55:36:082304:11	314,22	171 249,90
114467	55:36:082304:12	314,22	201 100,80
114468	55:36:082304:13	315,36	219 490,56
114469	55:36:082304:14	312,12	183 838,68
114470	55:36:082304:26	313,85	178 580,65
114471	55:36:082304:27	312,60	184 434,00
114472	55:36:082304:3	314,22	229 694,82
114473	55:36:082304:4	314,22	195 130,62
114474	55:36:082304:5	314,22	189 788,88
114475	55:36:082304:6	314,22	164 965,50
114476	55:36:082304:7	314,22	267 715,44
114477	55:36:082304:8	314,90	265 145,80
114478	55:36:082304:9	314,22	186 332,46
114479	55:36:082305:1	306,32	171 232,88
114480	55:36:082305:10	308,91	192 759,84
114481	55:36:082305:11	313,87	182 044,60
114482	55:36:082305:12	314,93	195 256,60
114483	55:36:082305:13	308,91	183 183,63
114484	55:36:082305:14	308,91	187 508,37
114485	55:36:082305:15	311,39	171 264,50
114486	55:36:082305:16	310,18	195 862,50
114487	55:36:082305:17	308,95	186 296,85
114488	55:36:082305:18	308,91	188 744,01
114489	55:36:082305:2	307,74	181 874,34
114490	55:36:082305:3	315,91	241 039,33
114491	55:36:082305:31	315,04	192 804,48
114492	55:36:082305:4	308,91	178 549,98
114493	55:36:082305:5	308,91	187 508,37
114494	55:36:082305:6	308,91	185 963,82
114495	55:36:082305:7	308,91	184 728,18
114496	55:36:082305:8	308,91	179 167,80
114497	55:36:082305:9	308,91	173 298,51
114498	55:36:082306:1	314,56	189 050,56
114499	55:36:082306:10	308,55	178 341,90
114500	55:36:082306:11	308,55	185 438,55
114501	55:36:082306:12	308,55	184 204,35
114502	55:36:082306:13	308,55	183 985,80
114503	55:36:082306:14	308,55	184 821,45
114504	55:36:082306:15	309,36	178 191,36
114505	55:36:082306:16	308,55	178 033,35
114506	55:36:082306:17	304,99	182 079,03
114507	55:36:082306:2	306,95	180 793,55
114508	55:36:082306:26	308,55	181 735,95
114509	55:36:082306:27	308,55	172 170,90
114510	55:36:082306:3	308,55	184 204,35
114511	55:36:082306:4	308,55	184 512,90
114512	55:36:082306:5	308,55	178 341,90
114513	55:36:082306:6	308,55	196 854,90
114514	55:36:150828:29	171,58	128 685,00
114515	55:36:150828:3	171,62	87 697,82
114516	55:36:150828:30	171,58	167 633,66
114517	55:36:150828:31	171,58	84 760,52
114518	55:36:150828:32	171,58	126 111,30
114519	55:36:150828:33	171,58	85 790,00
114520	55:36:150828:34	171,58	85 790,00
114521	55:36:150828:35	171,58	85 790,00
114522	55:36:150828:36	171,58	85 790,00
114523	55:36:150828:37	171,58	85 790,00
114524	55:36:150828:38	171,58	85 790,00
114525	55:36:150828:39	171,58	128 685,00
114526	55:36:150828:4	171,26	91 110,32
114527	55:36:150828:40	171,58	128 685,00
114528	55:36:150828:41	171,58	171 580,00
114529	55:36:150828:42	171,58	171 580,00
114530	55:36:150828:43	178,79	93 864,75
114531	55:36:150828:44	178,71	91 320,81
114532	55:36:150828:45	171,58	85 790,00
114533	55:36:150828:46	171,58	85 790,00
114534	55:36:150828:47	171,58	128 685,00
114535	55:36:150828:48	171,58	85 790,00
114536	55:36:150828:49	171,58	85 790,00
114537	55:36:150828:5	176,15	96 467,85
114538	55:36:150828:50	171,58	85 790,00
114539	55:36:150828:51	171,58	85 790,00
114540	55:36:150828:52	171,58	85 790,00
114541	55:36:150828:53	171,58	171 580,00
114542	55:36:150828:54	176,85	92 846,25
114543	55:36:150828:55	171,58	85 790,00
114544	55:36:150828:56	171,58	85 790,00
114545	55:36:150828:57	171,58	85 790,00
114546	55:36:150828:58	171,58	85 790,00
114547	55:36:150828:59	171,58	85 790,00
114548	55:36:150828:6	179,46	87 755,94
114549	55:36:150828:60	171,58	85 790,00
114550	55:36:150828:61	171,58	85 790,00
114551	55:36:150828:62	174,24	87 468,48
114552	55:36:150828:63	171,58	171 580,00
114553	55:36:150828:64	171,58	85 790,00
114554	55:36:150828:65	171,58	85 790,00
114555	55:36:150828:66	171,58	85 790,00
114556	55:36:150828:67	171,58	85 790,00
114557	55:36:150828:68	171,58	85 790,00
114558	55:36:150828:69	171,58	85 790,00
114559	55:36:150828:7	173,64	92 202,84
114560	55:36:150828:70	171,58	85 790,00
114561	55:36:150828:71	171,58	171 580,00
114562	55:36:150828:72	172,02	86 354,04
114563	55:36:150828:73	171,58	171 580,00
114564	55:36:150828:74	172,53	88 507,89



1	2	3	4
114831	55:36:082503:17	209,16	95 167,80
114832	55:36:150829:172	194,55	97 275,00
114833	55:36:150829:173	192,44	99 299,04
114834	55:36:150829:174	194,55	97 275,00
114835	55:36:150829:175	194,55	97 275,00
114836	55:36:150829:176	194,55	97 275,00
114837	55:36:150829:177	193,89	96 557,22
114838	55:36:150829:178	194,55	124 512,00
114839	55:36:150829:179	194,55	116 730,00
114840	55:36:150829:18	194,55	135 795,90
114841	55:36:150829:180	194,55	97 275,00
114842	55:36:150829:181	194,55	97 275,00
114843	55:36:150829:182	194,55	97 275,00
114844	55:36:150829:183	194,55	97 275,00
114845	55:36:150829:184	194,55	97 275,00
114846	55:36:150829:185	194,55	97 275,00
114847	55:36:150829:186	194,55	97 275,00
114848	55:36:150829:187	194,55	97 275,00
114849	55:36:150829:188	194,55	97 275,00
114850	55:36:150829:19	194,55	99 804,15
114851	55:36:150829:190	194,55	97 275,00
114852	55:36:150829:191	194,55	97 275,00
114853	55:36:150829:192	194,55	97 275,00
114854	55:36:150829:193	194,55	101 749,65
114855	55:36:150829:194	194,55	97 275,00
114856	55:36:150829:195	2,71	1 387,52
114857	55:36:150829:196	2,71	1 392,94
114858	55:36:150829:2	192,47	101 431,69
114859	55:36:150829:20	194,55	101 944,20
114860	55:36:150829:21	194,55	97 275,00
114861	55:36:150829:22	194,55	106 224,30
114862	55:36:150829:23	194,55	107 002,50
114863	55:36:150829:24	192,75	96 567,75
114864	55:36:150829:25	194,55	97 080,45
114865	55:36:150829:26	194,55	94 940,40
114866	55:36:150829:27	194,55	98 247,75
114867	55:36:150829:28	194,55	97 275,00
114868	55:36:150829:29	194,55	103 500,60
114869	55:36:150829:3	200,56	107 299,60
114870	55:36:150829:30	194,55	96 302,25
114871	55:36:150829:31	191,83	96 298,66
114872	55:36:150829:32	194,55	194 550,00
114873	55:36:150829:33	194,55	97 275,00
114874	55:36:150829:34	194,55	97 275,00
114875	55:36:150829:35	194,55	97 275,00
114876	55:36:150829:36	194,55	97 275,00
114877	55:36:150829:37	194,55	97 275,00
114878	55:36:150829:38	194,55	194 550,00
114879	55:36:150829:39	194,55	97 275,00
114880	55:36:150829:4	194,50	194 500,00
114881	55:36:150829:40	194,55	97 275,00
114882	55:36:150829:41	194,55	97 275,00
114883	55:36:150829:42	194,55	97 275,00
114884	55:36:150829:43	194,55	97 275,00
114885	55:36:082503:19	209,16	97 468,56
114886	55:36:082503:2	209,16	92 657,88
114887	55:36:082503:20	209,16	89 520,48
114888	55:36:082503:21	209,16	101 024,28
114889	55:36:082503:22	209,16	116 711,28
114890	55:36:082503:23	209,16	117 338,76
114891	55:36:082503:24	209,16	97 677,72
114892	55:36:082503:25	209,16	90 566,28
114893	55:36:082503:26	209,16	97 050,24
114894	55:36:082503:27	209,16	92 867,04
114895	55:36:082503:28	209,16	91 193,76
114896	55:36:082503:29	209,16	96 213,60
114897	55:36:082503:3	209,16	92 030,40
114898	55:36:082503:30	209,16	96 422,76
114899	55:36:082503:31	209,16	93 285,36
114900	55:36:082503:32	209,16	94 122,00
114901	55:36:082503:33	209,16	93 285,36
114902	55:36:082503:34	209,16	95 586,12
114903	55:36:082503:35	209,16	96 841,08
114904	55:36:082503:36	209,16	96 422,76
114905	55:36:082503:37	209,16	97 259,40
114906	55:36:082503:38	209,16	95 795,28
114907	55:36:082503:39	209,16	97 886,88
114908	55:36:082503:4	209,16	92 448,72
114909	55:36:082503:40	209,16	98 514,36
114910	55:36:082503:41	209,16	97 468,56
114911	55:36:082503:42	209,16	96 213,60
114912	55:36:082503:43	209,16	98 514,36
114913	55:36:082503:5	209,16	93 703,68
114914	55:36:082503:6	209,16	92 448,72
114915	55:36:082503:7	209,16	95 167,80
114916	55:36:082503:8	209,16	95 376,96
114917	55:36:082503:9	209,16	190 753,92
114918	55:36:082504:1	185,51	85 334,60
114919	55:36:082504:11	185,51	118 726,40
114920	55:36:082504:12	185,51	106 111,72
114921	55:36:082504:13	185,51	81 809,91
114922	55:36:082504:14	185,51	86 262,15
114923	55:36:082504:15	185,51	85 149,09
114924	55:36:082504:16	185,51	89 415,82
114925	55:36:082504:17	185,51	85 334,60
114926	55:36:082504:18	185,51	81 809,91
114927	55:36:082504:19	185,51	97 021,73
114928	55:36:082504:2	185,51	80 511,34
114929	55:36:082504:20	185,51	85 149,09
114930	55:36:082504:21	185,51	85 149,09
114931	55:36:082504:3	185,51	91 270,92
114932	55:36:082504:4	185,51	90 899,90
114933	55:36:082504:5	185,51	84 963,58
114934	55:36:082504:6	185,51	79 212,77
114935	55:36:082504:7	185,51	83 108,48
114936	55:36:082504:8	185,51	84 407,05
114937	55:36:082504:9	185,51	82 737,46
114938	55:36:150829:44	194,55	97 275,00
114939	55:36:150829:45	194,55	97 275,00
114940	55:36:150829:46	194,55	145 912,50
114941	55:36:150829:47	194,55	97 275,00
114942	55:36:150829:48	194,55	97 275,00
114943	55:36:150829:49	194,55	97 275,00
114944	55:36:150829:5	192,75	96 375,00
114945	55:36:150829:50	194,55	97 275,00
114946	55:36:150829:51	194,55	97 275,00
114947	55:36:150829:52	194,55	97 275,00
114948	55:36:150829:53	194,55	97 275,00
114949	55:36:150829:54	194,55	136 185,00
114950	55:36:150829:55	205,86	104 576,88
114951	55:36:150829:56	205,26	104 272,08
114952	55:36:150829:57	194,55	116 730,00
114953	55:36:150829:58	194,55	97 275,00
114954	55:36:150829:59	194,55	97 275,00
114955	55:36:150829:6	205,09	109 723,15
114956	55:36:150829:60	194,55	97 275,00
114957	55:36:150829:61	194,55	97 275,00
114958	55:36:150829:62	194,55	97 275,00
114959	55:36:150829:63	194,55	97 275,00
114960	55:36:150829:64	194,55	97 275,00
114961	55:36:150829:65	194,55	145 912,50
114962	55:36:150829:66	194,55	97 275,00
114963	55:36:150829:67	194,55	145 912,50

1	2	3	4
114964	55:36:150829:68	194,55	194 550,00
114965	55:36:150829:69	194,55	97 275,00
114966	55:36:150829:7	192,99	97 073,97
114967	55:36:150829:70	194,55	97 275,00
114968	55:36:150829:71	194,55	97 275,00
114969	55:36:150829:72	194,55	97 275,00
114970	55:36:150829:73	194,55	97 275,00
114971	55:36:150829:74	194,55	97 275,00
114972	55:36:150829:75	194,55	97 275,00
114973	55:36:150829:76	194,55	97 275,00
114974	55:36:150829:77	194,55	97 275,00
114975	55:36:150829:78	194,55	145 912,50
114976	55:36:150829:79	194,55	145 912,50
114977	55:36:150829:8	194,59	106 635,32
114978	55:36:150829:80	194,55	97 275,00
114979	55:36:150829:81	194,55	145 912,50
114980	55:36:150829:82	194,55	145 912,50
114981	55:36:150829:83	194,55	97 275,00
114982	55:36:150829:84	194,55	97 275,00
114983	55:36:150829:85	194,55	97 275,00
114984	55:36:150829:86	194,55	97 275,00
114985	55:36:150829:87	194,55	97 275,00
114986	55:36:150829:88	194,55	97 275,00
114987	55:36:150829:89	194,55	97 275,00
114988	55:36:150829:9	194,72	100 086,08
114989	55:36:150829:90	194,55	97 275,00
114990	55:36:150829:91	194,55	97 275,00
114991	55:36:082505:1	179,22	79 752,90
114992	55:36:082505:10	179,22	81 186,66
114993	55:36:082505:11	179,22	83 516,52
114994	55:36:082505:12	179,22	83 337,30
114995	55:36:082505:14	179,22	80 469,78
114996	55:36:082505:16	179,22	78 677,58
114997	55:36:082505:17	179,22	79 573,68
114998	55:36:082505:18	179,22	80 828,22
114999	55:36:082505:19	179,22	84 054,18
115000	55:36:082505:2	179,22	79 932,12
115001	55:36:082505:20	179,22	150 724,02
115002	55:36:082505:21	179,22	74 555,52
115003	55:36:082505:22	179,22	82 261,98
115004	55:36:082505:23	179,22	88 534,68
115005	55:36:082505:24	179,22	85 846,38
115006	55:36:082505:25	179,22	91 222,98
115007	55:36:082505:26	179,22	84 054,18
115008	55:36:082505:27	179,22	117 389,10
115009	55:36:082505:28	179,22	86 742,48
115010	55:36:082505:29	179,22	75 989,28
115011	55:36:082505:3	179,22	84 054,18
115012	55:36:082505:30	179,22	81 545,10
115013	55:36:082505:31	179,22	89 968,44
115014	55:36:082505:32	179,22	89 789,22
115015	55:36:082505:33	179,22	132 443,58
115016	55:36:082505:34	179,22	86 742,48
115017	55:36:082505:35	179,22	158 609,70
115018	55:36:082505:36	179,22	14 337,60
115019	55:36:082505:37	179,22	152 337,00
115020	55:36:082505:4	179,22	92 656,74
115021	55:36:082505:5	179,22	87 280,14
115022	55:36:082505:6	179,22	82 978,86
115023	55:36:082505:7	179,22	81 903,54
115024	55:36:082505:8	179,22	82 261,98
115025	55:36:082505:9	179,22	82 441,20
115026	55:36:082506:1	207,65	100 087,30
115027	55:36:082506:10	207,65	95 726,65
115028	55:36:082506:11	207,65	93 650,15
115029	55:36:082506:12	207,65	96 972,55
115030	55:36:082506:13	207,65	95 726,65
115031	55:36:082506:14	207,65	91 366,00
115032	55:36:082506:15	207,65	94 688,40
115033	55:36:082506:16	207,65	94 065,45
115034	55:36:082506:17	207,65	94 480,75
115035	55:36:082506:19	207,65	93 442,50
115036	55:36:082506:2	207,65	96 141,95
115037	55:36:082506:20	207,65	93 027,20
115038	55:36:082506:21	207,65	94 480,75
115039	55:36:082506:22	207,65	95 519,00
115040	55:36:082506:23	207,65	94 896,05
115041	55:36:082506:24	207,65	93 442,50
115042	55:36:082506:25	207,65	92 404,25
115043	55:36:082506:26	207,65	94 480,75
115044	55:36:150829:92	194,55	97 275,00
115045	55:36:150829:93	194,55	97 275,00
115046	55:36:150829:94	194,55	97 275,00
115047	55:36:150829:95	194,55	97 275,00
115048	55:36:150829:96	194,55	97 275,00
115049	55:36:150829:97	194,55	97 275,00
115050	55:36:150829:98	194,55	97 275,00
115051	55:36:150829:99	194,55	97 275,00
115052	55:36:150830:1	173,99	92 736,67
115053	55:36:150830:10	179,51	91 909,12
115054	55:36:150830:100	171,24	171 240,00
115055	55:36:150830:101	168,68	129 208,88
115056	55:36:150830:102	171,24	85 620,00
115057	55:36:150830:103	171,24	171 240,00
115058	55:36:150830:104	171,24	85 620,00
115059	55:36:150830:105	171,24	85 620,00
115060	55:36:150830:106	171,24	85 620,00
115061	55:36:150830:107	171,24	85 620,00
115062	55:36:150830:108	171,24	85 620,00
115063	55:36:150830:109	168,32	84 160,00
115064	55:36:150830:11	171,24	179 630,76
115065	55:36:150830:110	167,68	83 672,32
115066	55:36:150830:111	171,24	85 620,00
115067	55:36:150830:112	171,24	85 620,00
115068	55:36:150830:113	171,24	85 620,00
115069	55:36:150830:114	171,24	85 620,00
115070	55:36:150830:115	171,24	85 620,00
115071	55:36:150830:116	167,79	125 842,50
115072	55:36:150830:117	168,03	130 895,37
115073	55:36:150830:118	171,24	85 620,00
115074	55:36:150830:119	171,24	85 620,00
115075	55:36:150830:12	171,24	88 359,84
115076	55:36:150830:120	171,24	128 430,00
115077	55:36:150830:121	166,92	125 190,00
115078	55:36:150830:122	171,24	128 430,00
115079	55:36:150830:123	164,68	82 998,72
115080	55:36:150830:124	171,24	85 620,00
115081	55:36:150830:125	165,50	79 605,50
115082	55:36:150830:126	171,24	85 620,00
115083	55:36:150830:127	171,24	85 620,00
115084	55:36:150830:128	171,24	85 620,00
115085	55:36:150830:129	171,24	85 620,00
115086	55:36:150830:13	171,24	85 620,00
115087	55:36:150830:130	171,24	85 620,00
115088	55:36:150830:131	171,24	128 430,00
115089	55:36:150830:132	171,24	128 430,00
115090	55:36:150830:133	168,86	179 667,04
115091	55:36:150830:134	171,24	85 620,00
115092	55:36:150830:135	171,24	85 620,00
115093	55:36:150830:136	171,24	128 430,00
115094	55:36:150830:137	171,24	85 620,00
115095	55:36:150830:138	171,24	171 240,00
115096	55:36:150830:139	171,24	85 620,00



1	2	3	4
115363	55:36:150830:73	171,24	85 620,00
115364	55:36:150830:74	171,24	85 620,00
115365	55:36:150830:75	171,24	85 620,00
115366	55:36:150830:76	171,24	85 620,00
115367	55:36:150830:77	171,24	85 620,00
115368	55:36:150830:78	173,13	82 929,27
115369	55:36:150830:79	171,24	85 620,00
115370	55:36:150830:8	184,71	186 187,49
115371	55:36:150830:80	171,24	171 240,00
115372	55:36:150830:81	171,24	85 620,00
115373	55:36:150830:82	171,24	85 620,00
115374	55:36:150830:83	171,24	85 620,00
115375	55:36:150830:84	171,24	85 620,00
115376	55:36:150830:85	171,24	85 620,00
115377	55:36:150830:86	171,24	171 240,00
115378	55:36:150830:87	171,24	85 620,00
115379	55:36:150830:88	171,24	85 620,00
115380	55:36:150830:89	171,24	85 620,00
115381	55:36:150830:9	171,24	86 133,72
115382	55:36:150830:90	171,24	85 620,00
115383	55:36:150830:91	171,24	85 620,00
115384	55:36:150830:92	171,24	128 430,00
115385	55:36:150830:93	171,24	128 430,00
115386	55:36:150830:94	171,24	85 620,00
115387	55:36:150830:95	171,24	85 620,00
115388	55:36:150830:96	169,22	84 610,00
115389	55:36:150830:97	171,24	128 430,00
115390	55:36:150830:98	171,24	171 240,00
115391	55:36:150830:99	171,24	128 430,00
115392	55:36:150831:1	174,34	91 354,16
115393	55:36:150831:10	166,77	85 886,55
115394	55:36:150831:100	164,61	87 407,91
115395	55:36:150831:101	164,61	86 749,47
115396	55:36:150831:102	164,61	85 926,42
115397	55:36:150831:104	164,61	81 646,56
115398	55:36:150831:105	164,61	84 444,93
115399	55:36:150831:106	164,61	120 165,30
115400	55:36:150831:107	164,61	74 074,50
115401	55:36:150831:108	164,61	79 177,41
115402	55:36:150831:109	164,61	78 354,36
115403	55:36:150831:11	159,13	80 838,04
115404	55:36:150831:110	164,61	108 477,99
115405	55:36:150831:111	164,61	82 305,00
115406	55:36:150831:112	164,61	82 305,00
115407	55:36:150831:113	164,61	85 926,42
115408	55:36:150831:114	164,61	93 827,70
115409	55:36:150831:115	164,61	81 811,17
115410	55:36:150831:116	164,61	81 152,73
115411	55:36:150831:117	164,61	83 621,88
115412	55:36:150831:118	164,61	80 988,12
115413	55:36:150831:119	164,61	83 951,10
115414	55:36:150831:12	165,17	124 373,01
115415	55:36:082510:35	204,50	93 661,00
115416	55:36:082510:36	204,50	92 638,50
115417	55:36:082510:37	204,50	92 434,00
115418	55:36:082510:38	204,50	93 252,00
115419	55:36:082510:39	204,50	92 229,50
115420	55:36:082510:4	204,50	93 047,50
115421	55:36:082510:40	204,50	90 593,50
115422	55:36:082510:41	204,50	90 798,00
115423	55:36:082510:42	204,50	91 411,50
115424	55:36:082510:43	204,50	90 389,00
115425	55:36:082510:44	204,50	81 800,00
115426	55:36:082510:5	204,50	92 229,50
115427	55:36:082510:6	204,50	93 047,50
115428	55:36:082510:7	204,50	90 798,00
115429	55:36:082510:8	204,50	92 638,50
115430	55:36:082510:9	204,50	92 025,00
115431	55:36:082511:1	203,33	110 001,53
115432	55:36:082511:10	203,33	91 295,17
115433	55:36:082511:11	203,33	90 075,19
115434	55:36:082511:12	203,33	91 295,17
115435	55:36:082511:13	203,33	91 295,17
115436	55:36:082511:14	203,33	89 668,53
115437	55:36:082511:15	203,33	91 498,50
115438	55:36:082511:16	203,33	93 328,47
115439	55:36:082511:17	203,33	91 905,16
115440	55:36:082511:19	203,33	93 938,46
115441	55:36:082511:2	203,33	91 295,17
115442	55:36:082511:20	203,33	82 551,98
115443	55:36:082511:21	203,33	96 988,41
115444	55:36:082511:22	203,33	93 328,47
115445	55:36:082511:23	203,33	121 998,00
115446	55:36:082511:24	203,33	83 568,63
115447	55:36:082511:25	203,33	89 465,20
115448	55:36:082511:26	203,33	98 615,05
115449	55:36:082511:27	203,33	93 938,46
115450	55:36:082511:28	203,33	94 141,79
115451	55:36:082511:29	203,33	94 548,45
115452	55:36:082511:3	203,33	90 278,52
115453	55:36:082511:30	203,33	92 718,48
115454	55:36:082511:31	203,33	94 141,79
115455	55:36:082511:32	203,33	92 718,48
115456	55:36:082511:33	203,33	92 108,49
115457	55:36:082511:34	203,33	91 905,16
115458	55:36:082511:35	203,33	92 311,82
115459	55:36:082511:36	203,33	183 606,99
115460	55:36:082511:37	203,33	91 091,84
115461	55:36:082511:38	203,33	92 515,15
115462	55:36:082511:39	203,33	91 498,50
115463	55:36:082511:4	203,33	91 091,84
115464	55:36:082511:40	203,33	93 125,14
115465	55:36:082511:41	203,33	83 161,97
115466	55:36:082511:42	203,33	92 515,15
115467	55:36:082511:43	203,33	107 154,91
115468	55:36:150831:120	164,61	93 004,65
115469	55:36:150831:121	164,61	83 457,27
115470	55:36:150831:122	164,61	81 481,95
115471	55:36:150831:123	164,61	90 535,50
115472	55:36:150831:124	164,61	81 975,78
115473	55:36:150831:125	164,61	82 469,61
115474	55:36:150831:126	164,61	82 305,00
115475	55:36:150831:127	160,82	81 535,74
115476	55:36:150831:128	164,61	85 597,20
115477	55:36:150831:129	164,61	82 140,09
115478	55:36:150831:13	159,56	81 747,39
115479	55:36:150831:130	164,61	83 621,88
115480	55:36:150831:131	164,61	82 305,00
115481	55:36:150831:132	164,61	82 305,00
115482	55:36:150831:133	164,61	82 305,00
115483	55:36:150831:134	164,61	82 634,22
115484	55:36:150831:135	164,61	98 766,00
115485	55:36:150831:136	164,61	83 128,05
115486	55:36:150831:137	164,61	83 621,88
115487	55:36:150831:138	164,61	81 811,17
115488	55:36:150831:139	164,61	82 305,00
115489	55:36:150831:14	171,86	83 695,82
115490	55:36:150831:140	164,61	82 305,00
115491	55:36:150831:141	164,61	82 305,00
115492	55:36:150831:142	164,61	93 992,31
115493	55:36:150831:143	164,61	86 255,64
115494	55:36:150831:144	164,61	77 531,31
115495	55:36:150831:145	164,61	47 243,07

1	2	3	4
115496	55:36:150831:146	164,61	80 329,68
115497	55:36:150831:147	164,61	106 667,28
115498	55:36:150831:148	164,61	83 951,10
115499	55:36:150831:149	164,61	106 173,45
115500	55:36:150831:15	158,15	76 702,75
115501	55:36:150831:150	164,61	83 951,10
115502	55:36:150831:151	164,61	85 597,20
115503	55:36:150831:152	164,61	79 835,85
115504	55:36:150831:153	167,00	87 842,00
115505	55:36:150831:154	164,61	81 811,17
115506	55:36:150831:155	164,61	86 914,08
115507	55:36:150831:156	164,61	82 305,00
115508	55:36:150831:157	164,61	85 597,20
115509	55:36:150831:158	164,61	186 009,30
115510	55:36:150831:16	169,26	85 476,30
115511	55:36:150831:17	162,19	81 581,57
115512	55:36:150831:18	168,48	87 946,56
115513	55:36:150831:19	169,74	85 548,96
115514	55:36:150831:2	168,58	84 964,32
115515	55:36:150831:20	157,86	79 561,44
115516	55:36:150831:21	165,30	77 691,00
115517	55:36:150831:22	156,48	82 777,92
115518	55:36:150831:23	160,95	79 187,40
115519	55:36:150831:24	162,23	78 519,32
115520	55:36:150831:25	173,05	89 466,85
115521	55:36:082511:5	203,33	88 448,55
115522	55:36:082511:6	203,33	90 888,51
115523	55:36:082511:7	203,33	90 685,18
115524	55:36:082511:8	203,33	92 921,81
115525	55:36:082511:9	203,33	92 108,49
115526	55:36:082601:10	308,82	136 263,16
115527	55:36:082601:100	314,74	212 449,50
115528	55:36:082601:101	308,82	119 204,52
115529	55:36:082601:103	309,48	209 827,44
115530	55:36:082601:104	309,26	143 496,64
115531	55:36:082601:105	308,82	271 761,60
115532	55:36:082601:106	660,70	376 599,00
115533	55:36:082601:107	310,21	223 661,41
115534	55:36:082601:108	308,82	172 630,38
115535	55:36:082601:109	310,29	135 907,02
115536	55:36:082601:11	308,82	176 645,04
115537	55:36:082601:110	666,05	269 084,20
115538	55:36:082601:111	313,16	311 527,20
115539	55:36:082601:112	307,12	128 069,04
115540	55:36:082601:113	304,54	124 252,32
115541	55:36:082601:114	308,44	120 600,04
115542	55:36:082601:115	303,17	124 602,87
115543	55:36:082601:116	308,40	128 836,40
115544	55:36:082601:117	304,30	177 711,20
115545	55:36:082601:118	305,55	122 525,55
115546	55:36:082601:119	303,24	230 159,16
115547	55:36:082601:12	308,82	130 322,04
115548	55:36:082601:120	316,10	166 584,70
115549	55:36:082601:121	314,23	222 160,61
115550	55:36:082601:122	305,74	186 462,74
115551	55:36:082601:123	312,83	188 949,32
115552	55:36:082601:13	308,82	186 218,46
115553	55:36:082601:14	308,82	128 469,12
115554	55:36:082601:15	307,99	234 996,37
115555	55:36:082601:152	318,75	210 375,00
115556	55:36:082601:154	309,16	1913 082,08
115557	55:36:082601:156	311,55	174 156,45
115558	55:36:082601:158	319,64	147 034,40
115559	55:36:082601:16	308,82	126 307,38
115560	55:36:082601:160	320,37	114 051,72
115561	55:36:082601:162	308,82	16083 345,60
115562	55:36:082601:163	301,13	235 676,88
115563	55:36:082601:164	310,03	135 483,11
115564	55:36:082601:165	307,02	150 132,78
115565	55:36:082601:166	311,15	159 619,95
115566	55:36:082601:17	307,55	155 005,20
115567	55:36:082601:174	309,75	161 689,50
115568	55:36:082601:177	321,00	147 981,00
115569	55:36:082601:18	308,82	212 468,16
115570	55:36:082601:19	307,96	256 838,64
115571	55:36:082601:2	308,82	154 410,00
115572	55:36:082601:20	313,99	155 855,10
115573	55:36:082601:21	312,70	165 731,00
115574	55:36:150831:26	170,56	129 625,60
115575	55:36:150831:27	172,53	86 265,00
115576	55:36:150831:28	157,11	80 283,21
115577	55:36:150831:29	163,41	81 868,41
115578	55:36:150831:3	172,60	88 026,00
115579	55:36:150831:30	170,25	94 999,50
115580	55:36:150831:31	173,65	86 477,70
115581	55:36:150831:32	175,36	92 940,80
115582	55:36:150831:33	164,61	91 852,38
115583	55:36:150831:34	164,61	84 444,93
115584	55:36:150831:35	164,61	167 902,20
115585	55:36:150831:36	164,61	84 280,32
115586	55:36:150831:37	164,61	81 975,78
115587	55:36:150831:38	164,61	83 457,27
115588	55:36:150831:39	164,61	80 000,46
115589	55:36:150831:4	171,23	88 354,68
115590	55:36:150831:40	164,61	80 982,12
115591	55:36:150831:41	164,61	80 000,46
115592	55:36:150831:42	164,61	96 132,24
115593	55:36:150831:43	164,61	84 609,54
115594	55:36:150831:44	164,61	83 786,49
115595	55:36:150831:45	164,61	86 091,03
115596	55:36:150831:46	164,61	85 432,59
115597	55:36:150831:47	164,61	83 786,49
115598	55:36:150831:48	164,61	81 152,73
115599	55:36:150831:49	164,61	82 963,44
115600	55:36:150831:5	159,39	82 085,85
115601	55:36:150831:50	164,61	94 815,36
115602	55:36:150831:51	164,61	74 074,50
115603	55:36:150831:52	164,61	74 074,50
115604	55:36:150831:53	164,61	82 963,44
115605	55:36:150831:54	164,61	86 749,47
115606	55:36:150831:55	163,47	81 671,83
115607	55:36:150831:56	164,61	80 329,68
115608	55:36:150831:57	164,61	84 609,54
115609	55:36:150831:58	164,61	164 116,17
115610	55:36:150831:59	164,61	168 725,25
115611	55:36:150831:6	159,80	77 343,20
115612	55:36:150831:60	164,61	77 037,48
115613	55:36:150831:61	164,61	82 305,00
115614	55:36:150831:62	164,61	86 255,64
115615	55:36:150831:63	164,61	79 012,80
115616	55:36:150831:64	164,61	74 074,50
115617	55:36:150831:65	164,61	88 230,96
115618	55:36:150831:66	164,61	165 926,88
115619	55:36:150831:67	164,61	102 058,20
115620	55:36:150831:68	164,61	94 650,75
115621	55:36:150831:69	164,61	82 305,00
115622	55:36:150831:7	160,47	83 123,46
115623	55:36:150831:70	164,61	87 407,91
115624	55:36:150831:71	164,61	83 457,27
115625	55:36:150831:72	164,61	83 786,49
115626	55:36:150831:73	164,61	85 926,42
115627	55:36:082601:23	310,84	124 025,16
115628	55:36:082601:24	310,76	123 682,48



1	2	3	4
115895	55:36:150832:67	152,53	80 993,43
115896	55:36:150832:68	152,53	79 620,66
115897	55:36:150832:69	152,53	81 908,61
115898	55:36:150832:70	150,24	75 570,72
115899	55:36:150832:71	152,53	74 739,70
115900	55:36:150832:72	152,53	76 875,12
115901	55:36:150832:73	152,53	80 840,90
115902	55:36:150832:74	152,53	76 265,00
115903	55:36:150832:75	152,53	67 127,32
115904	55:36:150832:76	152,53	76 875,12
115905	55:36:150832:77	152,53	81 756,08
115906	55:36:150832:78	152,53	80 078,25
115907	55:36:150832:79	152,53	75 197,29
115908	55:36:150832:80	152,53	76 112,47
115909	55:36:150832:81	143,93	257 922,56
115910	55:36:150832:82	152,53	77 180,18
115911	55:36:150832:83	152,53	77 027,65
115912	55:36:150832:84	152,53	83 891,50
115913	55:36:150832:85	152,53	67 875,85
115914	55:36:150832:86	152,53	76 265,00
115915	55:36:150832:87	152,53	81 603,55
115916	55:36:150832:88	152,53	76 265,00
115917	55:36:150832:89	152,53	76 722,59
115918	55:36:150832:90	152,53	76 265,00
115919	55:36:150832:91	152,53	75 197,29
115920	55:36:150832:92	151,38	76 446,90
115921	55:36:150832:93	152,53	77 942,83
115922	55:36:150832:94	152,53	77 942,83
115923	55:36:150832:95	152,53	77 942,83
115924	55:36:150832:96	152,53	77 942,83
115925	55:36:150832:97	152,53	77 942,83
115926	55:36:150832:98	152,53	77 942,83
115927	55:36:150832:99	152,53	77 942,83
115928	55:36:150833:01	164,53	88 681,67
115929	55:36:150833:02	164,53	93 288,51
115930	55:36:150833:03	164,53	117 638,95
115931	55:36:150833:04	164,53	88 681,67
115932	55:36:150833:05	164,53	94 933,81
115933	55:36:150833:06	164,53	100 363,30
115934	55:36:150833:07	164,53	150 051,36
115935	55:36:150833:08	164,53	82 594,06
115936	55:36:150833:09	164,53	87 036,37
115937	55:36:150833:10	164,53	183 615,48
115938	55:36:150833:11	164,53	89 010,73
115939	55:36:150833:12	164,53	132 940,24
115940	55:36:150833:13	164,53	105 957,32
115941	55:36:150833:14	164,53	82 265,00
115942	55:36:150833:15	190,80	57 240,00
115943	55:36:150833:16	190,80	57 240,00
115944	55:36:150833:17	190,80	57 240,00
115945	55:36:150833:18	190,80	57 240,00
115946	55:36:150833:19	190,80	57 240,00
115947	55:36:150833:20	190,80	57 240,00
115948	55:36:150833:21	190,80	57 240,00
115949	55:36:150833:22	190,80	57 240,00
115950	55:36:150833:23	190,80	57 240,00
115951	55:36:150833:24	190,80	57 240,00
115952	55:36:150833:25	190,80	57 240,00
115953	55:36:150833:26	190,80	57 240,00
115954	55:36:150833:27	190,80	57 240,00
115955	55:36:150833:28	190,80	57 240,00
115956	55:36:150833:29	190,80	57 240,00
115957	55:36:150833:30	190,80	57 240,00
115958	55:36:150833:31	190,80	57 240,00
115959	55:36:150833:32	190,80	57 240,00
115960	55:36:150833:33	190,80	57 240,00
115961	55:36:150833:34	190,80	57 240,00
115962	55:36:150833:35	190,80	57 240,00
115963	55:36:150833:36	190,80	57 240,00
115964	55:36:150833:37	190,80	57 240,00
115965	55:36:150833:38	190,80	57 240,00
115966	55:36:150833:39	190,80	57 240,00
115967	55:36:150833:40	190,80	57 240,00
115968	55:36:150833:41	190,80	57 240,00
115969	55:36:150833:42	190,80	57 240,00
115970	55:36:150833:43	190,80	57 240,00
115971	55:36:150833:44	190,80	57 240,00
115972	55:36:150833:45	190,80	57 240,00
115973	55:36:150833:46	190,80	57 240,00
115974	55:36:150833:47	190,80	57 240,00
115975	55:36:150833:48	190,80	57 240,00
115976	55:36:150833:49	190,80	57 240,00
115977	55:36:150833:50	190,80	57 240,00
115978	55:36:150833:51	190,80	57 240,00
115979	55:36:150833:52	190,80	57 240,00
115980	55:36:150833:53	190,80	57 240,00
115981	55:36:150833:54	190,80	57 240,00
115982	55:36:150833:55	190,80	57 240,00
115983	55:36:150833:56	190,80	57 240,00
115984	55:36:150833:57	190,80	57 240,00
115985	55:36:150833:58	190,80	57 240,00
115986	55:36:150833:59	190,80	57 240,00
115987	55:36:150833:60	190,80	57 240,00
115988	55:36:150833:61	190,80	57 240,00
115989	55:36:150833:62	190,80	57 240,00
115990	55:36:150833:63	190,80	57 240,00
115991	55:36:150833:64	190,80	57 240,00
115992	55:36:150833:65	190,80	57 240,00
115993	55:36:150833:66	190,80	57 240,00
115994	55:36:150833:67	190,80	57 240,00
115995	55:36:150833:68	190,80	57 240,00
115996	55:36:150833:69	190,80	57 240,00
115997	55:36:150833:70	190,80	57 240,00
115998	55:36:150833:71	190,80	57 240,00
115999	55:36:150833:72	190,80	57 240,00
116000	55:36:150833:73	190,80	57 240,00
116001	55:36:150833:74	190,80	57 240,00
116002	55:36:150833:75	190,80	57 240,00
116003	55:36:150833:76	190,80	57 240,00
116004	55:36:150833:77	190,80	57 240,00
116005	55:36:150833:78	190,80	57 240,00
116006	55:36:150833:79	190,80	57 240,00
116007	55:36:150833:80	190,80	57 240,00
116008	55:36:150833:81	190,80	57 240,00
116009	55:36:150833:82	190,80	57 240,00
116010	55:36:150833:83	190,80	57 240,00
116011	55:36:150833:84	190,80	57 240,00
116012	55:36:150833:85	190,80	57 240,00
116013	55:36:150833:86	190,80	57 240,00
116014	55:36:150833:87	190,80	57 240,00
116015	55:36:150833:88	190,80	57 240,00
116016	55:36:150833:89	190,80	57 240,00
116017	55:36:150833:90	190,80	57 240,00
116018	55:36:150833:91	190,80	57 240,00
116019	55:36:150833:92	190,80	57 240,00
116020	55:36:150833:93	190,80	57 240,00
116021	55:36:150833:94	190,80	57 240,00
116022	55:36:150833:95	190,80	57 240,00
116023	55:36:150833:96	190,80	57 240,00
116024	55:36:150833:97	190,80	57 240,00
116025	55:36:150833:98	190,80	57 240,00
116026	55:36:150833:99	190,80	57 240,00
116027	55:36:150834:00	190,80	57 240,00

1	2	3	4
116028	55:36:150833:49	164,53	86 213,72
116029	55:36:150833:5	172,19	103 830,57
116030	55:36:150833:50	164,53	87 200,90
116031	55:36:150833:51	164,53	82 100,47
116032	55:36:150833:52	164,53	85 226,54
116033	55:36:150833:53	164,53	98 718,00
116034	55:36:150833:54	164,53	84 403,89
116035	55:36:150833:55	164,53	82 594,06
116036	55:36:150833:56	164,53	83 581,24
116037	55:36:150833:57	164,53	80 619,70
116038	55:36:150833:58	164,53	80 619,70
116039	55:36:150833:59	164,53	81 606,88
116040	55:36:150833:6	157,16	80 308,76
116041	55:36:150833:60	164,53	79 632,52
116042	55:36:150833:61	164,53	49 359,00
116043	55:36:150833:62	164,53	123 397,50
116044	55:36:150833:63	164,53	86 213,72
116045	55:36:150833:64	164,53	94 769,28
116046	55:36:150833:65	164,53	86 542,78
116047	55:36:150833:66	164,53	84 239,36
116048	55:36:150833:67	164,53	84 239,36
116049	55:36:150833:68	164,53	86 871,84
116050	55:36:150833:69	164,53	115 171,00
116051	55:36:082801:160	190,80	76 320,00
116052	55:36:082801:161	190,80	76 320,00
116053	55:36:082801:162	190,80	76 320,00
116054	55:36:082801:163	190,80	76 320,00
116055	55:36:082801:164	253,07	93 129,76
116056	55:36:082801:165	190,80	57 240,00
116057	55:36:082801:166	190,80	57 240,00
116058	55:36:082801:167	190,80	114 480,00
116059	55:36:082801:168	190,80	57 240,00
116060	55:36:082801:169	190,80	57 240,00
116061	55:36:082801:17	190,80	126 691,20
116062	55:36:082801:170	190,80	57 240,00
116063	55:36:082801:171	190,80	57 240,00
116064	55:36:082801:172	190,80	95 400,00
116065	55:36:082801:173	190,80	57 240,00
116066	55:36:082801:174	190,80	145 008,00
116067	55:36:082801:175	190,80	85 860,00
116068	55:36:082801:176	190,80	76 320,00
116069	55:36:082801:177	190,80	148 824,00
116070	55:36:082801:178	190,80	57 240,00
116071	55:36:082801:179	190,80	114 480,00
116072	55:36:082801:18	190,80	57 240,00
116073	55:36:082801:180	190,80	51 516,00
116074	55:36:082801:181	225,02	115 435,26
116075	55:36:082801:182	190,80	114 480,00
116076	55:36:082801:183	241,26	73 825,56
116077	55:36:082801:184	230,82	164 805,48
116078	55:36:082801:185	190,80	63 154,80
116079	55:36:082801:186	190,80	68 688,00
116080	55:36:082801:187	190,80	76 320,00
116081	55:36:082801:188	190,80	114 480,00
116082	55:36:082801:189	190,80	80 136,00
116083	55:36:082801:19	190,80	76 320,00
116084	55:36:082801:190	254,26	98 144,36
116085	55:36:082801:191	190,80	76 320,00
116086	55:36:082801:192	216,31	86 524,00
116087	55:36:082801:193	190,80	89 676,00
116088	55:36:082801:194	190,80	89 676,00
116089	55:36:082801:195	190,80	111 236,40
116090	55:36:082801:196	190,80	186 984,00
116091	55:36:082801:197	190,80	57 240,00
116092	55:36:082801:198	190,80	94 446,00
116093	55:36:082801:199	190,80	57 240,00
116094	55:36:082801:2	704,79	730 867,23
116095	55:36:082801:20	190,80	114 480,00
116096	55:36:082801:200	190,80	76 320,00
116097	55:36:082801:201	190,80	76 320,00
116098	55:36:082801:202	190,80	66 780,00
116099	55:36:082801:203	190,80	114 480,00
116100	55:36:082801:204	190,80	51 516,00
116101	55:36:082801:205	190,80	76 320,00
116102	55:36:082801:206	190,80	114 480,00
116103	55:36:082801:207	190,80	57 240,00
116104	55:36:150833:7	160,09	93 972,83
116105	55:36:150833:70	164,53	121 094,08
116106	55:36:150833:71	164,53	85 555,60
116107	55:36:150833:72	164,53	84 403,89
116108	55:36:150833:73	164,53	82 265,00
116109	55:36:150833:74	164,53	83 910,30
116110	55:36:150833:75	164,53	106 944,50
116111	55:36:150833:76	164,53	83 252,18
116112	55:36:150833:77	164,53	98 224,41
116113	55:36:150833:8	158,99	81 561,87
116114	55:36:150833:9	164,61	110 947,14
116115	55:36:150834:1	150,75	77 184,00
116116	55:36:150834:10	147,40	127 058,80
116117	55:36:150834:100	147,40	75 174,00
116118	55:36:150834:101	147,40	91 388,00
116119	55:36:150834:102	147,40	79 596,00
116120	55:36:150834:11	147,40	102 000,80
116121	55:36:150834:12	147,40	70 457,20
116122	55:36:150834:13	147,40	77 532,40
116123	55:36:150834:14	147,40	76 795,40
116124	55:36:150834:15	147,40	75 026,60
116125	55:36:150834:16	147,40	73 700,00
116126	55:36:150834:17	147,40	70 752,00
116127	55:36:150834:18	147,40	78 416,80
116128	55:36:150834:19	147,40	64 708,60
116129	55:36:150834:2	144,12	74 077,68
116130	55:36:150834:20	147,40	92 862,00
116131	55:36:150834:201	143,14	69 136,62
116132	55:36:150834:202	141,91	71 238,82
116133	55:36:150834:21	147,40	108 928,60
116134	55:36:150834:22	147,40	74 289,60
116135	55:36:150834:23	147,40	75 174,00
116136	55:36:150834:24	147,40	74 879,20
116137	55:36:150834:25	147,40	75 174,00
116138	55:36:150834:26	147,40	74 879,20
116139	55:36:150834:27	147,40	81 217,40
116140	55:36:150834:28	147,40	79 006,40
116141	55:36:150834:29	147,40	68 393,60
116142	55:36:150834:3	140,32	70 160,00
116143	55:36:150834:30	147,40	75 174,00
116144	55:36:150834:31	147,40	76 500,60
116145	55:36:150834:32	147,40	75 174,00
116146	55:36:150834:33	147,40	74 731,80
116147	55:36:150834:34	147,40	75 026,60
116148	55:36:150834:35	147,40	73 994,80
116149	55:36:150834:36	147,40	75 763,60
116150	55:36:150834:37	145,98	75 617,64
116151	55:36:150834:38	147,40	82 544,00
116152	55:36:150834:39	147,40	75 616,20
116153	55:36:150834:4	148,12	77 318,64
116154	55:36:150834:40	147,40	74 879,20
116155	55:36:150834:41	147,40	145 336,40
116156	55:36:150834:42	147,40	91 830,20
116157	55:36:082801:208	190,80	85 860,00
116158	55:36:082801:209	190,80	85 860,00
116159	55:36:082801:21	190,80	76 320,00
116160	55:36:082801:210	190,80	114 480,00



1	2	3	4
116427	55:36:150835:26	160,89	123 885,30
116428	55:36:150835:27	160,89	80 445,00
116429	55:36:150835:28	160,89	80 445,00
116430	55:36:150835:29	160,89	80 445,00
116431	55:36:150835:3	160,89	80 445,00
116432	55:36:150835:30	160,89	99 751,80
116433	55:36:150835:31	160,89	96 534,00
116434	55:36:150835:32	160,89	104 578,50
116435	55:36:150835:33	160,89	99 751,80
116436	55:36:150835:34	160,89	102 165,15
116437	55:36:150835:35	160,89	133 538,70
116438	55:36:150835:36	160,89	320 171,10
116439	55:36:150835:37	160,89	120 667,50
116440	55:36:150835:38	160,89	80 445,00
116441	55:36:150835:39	160,89	88 489,50
116442	55:36:150835:4	160,89	80 445,00
116443	55:36:150835:40	158,89	79 445,00
116444	55:36:150835:41	160,89	80 445,00
116445	55:36:150835:42	160,89	80 445,00
116446	55:36:150835:43	160,89	80 445,00
116447	55:36:150835:44	160,89	120 667,50
116448	55:36:150835:45	160,89	80 445,00
116449	55:36:150835:46	160,89	80 445,00
116450	55:36:150835:47	160,89	80 445,00
116451	55:36:150835:48	160,89	80 445,00
116452	55:36:150835:49	160,89	80 445,00
116453	55:36:150835:5	160,89	80 445,00
116454	55:36:150835:50	160,89	80 445,00
116455	55:36:150835:51	160,89	80 445,00
116456	55:36:150835:52	160,89	80 445,00
116457	55:36:150835:53	160,89	80 445,00
116458	55:36:150835:54	160,89	80 445,00
116459	55:36:150835:55	160,89	80 445,00
116460	55:36:150835:56	160,89	80 445,00
116461	55:36:150835:57	160,89	80 445,00
116462	55:36:150835:58	160,89	80 445,00
116463	55:36:150835:59	160,89	79 640,55
116464	55:36:150835:6	160,89	80 445,00
116465	55:36:150835:60	160,89	80 445,00
116466	55:36:150835:61	160,89	80 445,00
116467	55:36:150835:62	160,89	80 445,00
116468	55:36:150835:63	160,89	80 445,00
116469	55:36:150835:64	160,89	80 445,00
116470	55:36:150835:65	160,89	80 445,00
116471	55:36:150835:66	160,89	80 445,00
116472	55:36:150835:67	160,89	80 445,00
116473	55:36:150835:68	160,89	80 445,00
116474	55:36:150835:69	160,89	80 445,00
116475	55:36:082801:3064	190,80	175 536,00
116476	55:36:082801:3065	227,00	120 310,00
116477	55:36:082801:3066	190,80	76 320,00
116478	55:36:082801:3067	190,80	76 320,00
116479	55:36:082801:3068	190,80	114 480,00
116480	55:36:082801:3069	190,80	114 480,00
116481	55:36:082801:307	190,80	76 320,00
116482	55:36:082801:3070	190,80	92 156,40
116483	55:36:082801:3071	190,80	76 320,00
116484	55:36:082801:3072	190,80	57 240,00
116485	55:36:082801:3073	190,80	76 320,00
116486	55:36:082801:3074	190,80	158 364,00
116487	55:36:082801:3075	190,80	76 320,00
116488	55:36:082801:3076	190,80	93 873,60
116489	55:36:082801:3077	190,80	152 640,00
116490	55:36:082801:3078	190,80	114 480,00
116491	55:36:082801:3079	190,80	76 320,00
116492	55:36:082801:308	190,80	76 320,00
116493	55:36:082801:3080	190,80	57 240,00
116494	55:36:082801:3081	190,80	76 320,00
116495	55:36:082801:3082	168,85	118 195,00
116496	55:36:082801:3083	190,80	76 320,00
116497	55:36:082801:3084	190,80	76 320,00
116498	55:36:082801:3085	190,80	76 320,00
116499	55:36:082801:3086	190,80	57 240,00
116500	55:36:082801:3087	190,80	76 320,00
116501	55:36:082801:3088	190,80	57 240,00
116502	55:36:082801:3089	625,15	212 381,85
116503	55:36:082801:309	190,80	57 240,00
116504	55:36:082801:3090	190,80	66 780,00
116505	55:36:082801:3091	190,80	114 480,00
116506	55:36:082801:3092	190,80	57 240,00
116507	55:36:082801:3093	190,80	70 977,60
116508	55:36:082801:3094	190,80	85 880,00
116509	55:36:082801:3095	190,80	57 240,00
116510	55:36:082801:3096	179,76	138 594,96
116511	55:36:082801:3097	91,19	79 917,42
116512	55:36:082801:3098	190,80	85 860,00
116513	55:36:082801:31	190,80	236 019,60
116514	55:36:082801:310	190,80	85 860,00
116515	55:36:082801:3100	640,57	299 786,76
116516	55:36:082801:3101	228,24	104 533,92
116517	55:36:082801:3102	687,62	1026 616,66
116518	55:36:082801:3104	182,58	109 548,00
116519	55:36:082801:3105	876,64	1385 967,84
116520	55:36:082801:3106	2,71	14 194,98
116521	55:36:082801:3107	685,24	1571 255,32
116522	55:36:082801:3108	688,73	1112 987,68
116523	55:36:082801:3109	161,61	243 223,05
116524	55:36:082801:311	190,80	76 320,00
116525	55:36:082801:3110	175,41	153 483,75
116526	55:36:082801:3111	702,70	1013 293,40
116527	55:36:082801:3112	700,23	706 532,07
116528	55:36:150835:7	160,89	104 578,50
116529	55:36:150835:70	160,89	80 445,00
116530	55:36:150835:71	160,89	80 445,00
116531	55:36:150835:72	160,89	80 445,00
116532	55:36:150835:73	160,89	80 445,00
116533	55:36:150835:74	160,89	80 445,00
116534	55:36:150835:75	160,89	80 445,00
116535	55:36:150835:76	160,89	80 445,00
116536	55:36:150835:77	160,89	80 445,00
116537	55:36:150835:78	160,89	80 445,00
116538	55:36:150835:79	160,89	80 445,00
116539	55:36:150835:8	160,89	80 445,00
116540	55:36:150835:80	160,89	80 445,00
116541	55:36:150835:81	160,89	80 445,00
116542	55:36:150835:82	160,89	80 445,00
116543	55:36:150835:83	160,89	80 445,00
116544	55:36:150835:84	160,89	80 445,00
116545	55:36:150835:85	160,89	80 445,00
116546	55:36:150835:86	160,89	80 445,00
116547	55:36:150835:87	160,89	80 445,00
116548	55:36:150835:88	160,89	80 445,00
116549	55:36:150835:89	160,89	80 445,00
116550	55:36:150835:9	163,05	135 168,45
116551	55:36:150835:90	160,89	80 445,00
116552	55:36:150835:91	160,89	80 445,00
116553	55:36:150835:92	160,89	80 445,00
116554	55:36:150835:93	160,89	80 445,00
116555	55:36:150835:94	160,89	80 445,00
116556	55:36:150835:95	160,89	80 445,00
116557	55:36:150835:96	160,89	80 445,00
116558	55:36:150835:97	160,89	80 445,00
116559	55:36:150835:98	160,89	80 445,00

1	2	3	4
116560	55:36:150835:99	160,89	80 445,00
116561	55:36:150836:1	144,04	77 493,52
116562	55:36:150836:10	145,49	145 490,00
116563	55:36:150836:100	145,49	72 745,00
116564	55:36:150836:101	145,49	72 745,00
116565	55:36:150836:102	145,49	72 745,00
116566	55:36:150836:103	145,49	72 745,00
116567	55:36:150836:104	145,49	72 745,00
116568	55:36:150836:105	145,49	72 745,00
116569	55:36:150836:106	145,49	72 745,00
116570	55:36:150836:107	145,49	72 745,00
116571	55:36:150836:108	145,49	72 745,00
116572	55:36:150836:109	145,49	72 745,00
116573	55:36:150836:11	145,49	72 745,00
116574	55:36:150836:110	145,49	72 745,00
116575	55:36:150836:111	145,49	72 745,00
116576	55:36:150836:112	145,49	72 745,00
116577	55:36:150836:113	145,49	109 117,50
116578	55:36:150836:114	145,49	109 117,50
116579	55:36:150836:115	145,49	72 745,00
116580	55:36:150836:116	145,49	72 745,00
116581	55:36:082801:3113	707,54	736 549,14
116582	55:36:082801:3114	888,95	2356 606,45
116583	55:36:082801:3115	705,88	840 703,08
116584	55:36:082801:3116	702,17	766 067,47
116585	55:36:082801:3117	701,50	716 231,50
116586	55:36:082801:3118	702,80	896 772,80
116587	55:36:082801:3119	701,20	755 893,60
116588	55:36:082801:312	190,80	80 136,00
116589	55:36:082801:3120	887,17	1547 224,48
116590	55:36:082801:3121	703,82	976 198,34
116591	55:36:082801:3122	704,70	737 116,20
116592	55:36:082801:3123	699,13	893 488,14
116593	55:36:082801:3124	703,30	715 256,10
116594	55:36:082801:3125	692,40	938 894,40
116595	55:36:082801:3126	689,13	1226 651,40
116596	55:36:082801:3129	883,47	1935 682,77
116597	55:36:082801:313	190,80	107 038,80
116598	55:36:082801:3130	674,62	1384 994,86
116599	55:36:082801:3131	876,65	1870 771,10
116600	55:36:082801:3132	874,84	1829 290,44
116601	55:36:082801:3133	691,41	892 610,31
116602	55:36:082801:3134	248,24	93 090,00
116603	55:36:082801:3135	252,54	177 283,08
116604	55:36:082801:3136	705,54	423 324,00
116605	55:36:082801:3137	706,46	423 876,00
116606	55:36:082801:3138	707,38	424 428,00
116607	55:36:082801:3139	708,32	424 992,00
116608	55:36:082801:314	197,47	81 357,64
116609	55:36:082801:3140	706,64	710 173,20
116610	55:36:082801:3141	707,59	711 127,95
116611	55:36:082801:3142	708,55	712 092,75
116612	55:36:082801:3143	709,50	713 757,00
116613	55:36:082801:3144	710,45	721 106,75
116614	55:36:082801:3145	708,28	821 604,80
116615	55:36:082801:3146	709,31	713 565,86
116616	55:36:082801:3147	710,27	713 821,35
116617	55:36:082801:3148	711,22	714 776,10
116618	55:36:082801:3149	712,18	722 862,70
116619	55:36:082801:315	190,80	76 320,00
116620	55:36:082801:3150	419,97	70 554,96
116621	55:36:082801:3152	678,02	1135 683,50
116622	55:36:082801:3153	265,98	122 616,78
116623	55:36:082801:3154	174,12	79 398,72
116624	55:36:082801:3155	178,89	94 811,70
116625	55:36:082801:3156	213,82	66 498,02
116626	55:36:082801:3157	240,13	75 640,95
116627	55:36:082801:3158	188,28	174 347,28
116628	55:36:082801:3159	194,28	78 294,84
116629	55:36:082801:316	190,80	57 240,00
116630	55:36:082801:3160	170,06	130 946,20
116631	55:36:082801:3161	160,58	88 961,32
116632	55:36:082801:3162	172,47	137 976,00
116633	55:36:082801:3163	866,14	1882 988,36
116634	55:36:150836:117	145,49	72 745,00
116635	55:36:150836:118	145,49	72 745,00
116636	55:36:150836:119	145,49	72 745,00
116637	55:36:150836:12	145,49	72 745,00
116638	55:36:150836:120	145,49	72 745,00
116639	55:36:150836:121	145,49	72 745,00
116640	55:36:150836:122	145,49	72 745,00
116641	55:36:150836:123	145,49	116 392,00
116642	55:36:150836:124	145,49	72 745,00
116643	55:36:150836:125	145,49	72 745,00
116644	55:36:150836:126	145,49	72 745,00
116645	55:36:150836:127	145,49	72 745,00
116646	55:36:150836:128	145,49	72 745,00
116647	55:36:150836:129	145,49	72 745,00
116648	55:36:150836:13	145,49	72 745,00
116649	55:36:150836:130	145,49	72 745,00
116650	55:36:150836:131	145,49	72 745,00
116651	55:36:150836:132	145,49	72 745,00
116652	55:36:150836:133	145,49	72 745,00
116653	55:36:150836:134	145,49	72 745,00
116654	55:36:150836:135	145,49	72 745,00
116655	55:36:150836:136	145,49	72 745,00
116656	55:36:150836:137	145,49	72 745,00
116657	55:36:150836:138	145,49	72 745,00
116658	55:36:150836:139	145,49	72 745,00
116659	55:36:150836:14	145,49	72 745,00
116660	55:36:150836:140	145,49	82 929,30
116661	55:36:150836:141	145,49	72 745,00
116662	55:36:150836:142	145,49	72 745,00
116663	55:36:150836:143	145,49	72 745,00
116664	55:36:150836:144	145,49	72 745,00
116665	55:36:150836:145	145,49	72 745,00
116666	55:36:150836:146	145,49	72 745,00
116667	55:36:150836:147	145,49	72 745,00
116668	55:36:150836:148	145,49	72 745,00
116669	55:36:150836:149	145,49	72 745,00
116670	55:36:150836:15	145,49	72 745,00
116671	55:36:150836:150	145,49	72 745,00
116672	55:36:150836:151	145,49	72 745,00
116673	55:36:150836:152	145,49	72 745,00
116674	55:36:150836:153	145,49	72 745,00
116675	55:36:150836:154	145,49	72 745,00
116676	55:36:150836:155	145,49	72 745,00
116677	55:36:150836:156	145,49	72 745,00
116678	55:36:150836:157	145,49	72 745,00
116679	55:36:150836:158	145,49	72 745,00
116680	55:36:150836:159	145,49	72 745,00
116681	55:36:150836:16	145,49	72 745,00
116682	55:36:150836:160	145,49	72 745,00
116683	55:36:150836:161	145,49	72 745,00
116684	55:36:150836:162	145,49	72 745,00
116685	55:36:150836:163	145,49	72 745,00
116686	55:36:150836:164	145,49	72 745,00
116687	55:36:082801:3164	173,79	71 601,48
116688	55:36:082801:3165	175,13	67 425,05
116689	55:36:082801:3166	166,36	63 882,24
116690	55:36:082801:3168	183,41	147 645,05
116691	55:36:082801:3169	176,24	144 693,04
116692	55:36:082801:317	190,80	114 480,00



1	2	3	4
116959	55:36:150836:99	145,49	72 745,00
116960	55:36:150901:1	240,54	116 661,90
116961	55:36:150901:10	245,60	221 040,00
116962	55:36:150901:100	244,00	122 000,00
116963	55:36:150901:101	244,00	122 000,00
116964	55:36:150901:102	244,00	122 000,00
116965	55:36:150901:103	244,00	122 000,00
116966	55:36:150901:104	244,00	122 000,00
116967	55:36:150901:105	244,00	122 000,00
116968	55:36:150901:106	244,00	122 000,00
116969	55:36:150901:107	244,00	122 000,00
116970	55:36:150901:108	244,00	122 000,00
116971	55:36:150901:109	238,19	131 242,69
116972	55:36:150901:11	244,00	118 340,00
116973	55:36:150901:110	244,00	195 200,00
116974	55:36:150901:111	244,00	146 400,00
116975	55:36:150901:112	244,00	122 000,00
116976	55:36:150901:113	244,00	107 360,00
116977	55:36:150901:114	244,00	122 000,00
116978	55:36:150901:115	244,00	122 000,00
116979	55:36:150901:116	244,00	122 000,00
116980	55:36:150901:117	244,00	122 000,00
116981	55:36:150901:118	244,00	122 000,00
116982	55:36:150901:119	244,00	244 000,00
116983	55:36:150901:12	244,00	122 000,00
116984	55:36:150901:120	244,00	122 000,00
116985	55:36:150901:121	244,00	122 000,00
116986	55:36:150901:122	244,00	122 000,00
116987	55:36:150901:123	244,00	122 000,00
116988	55:36:150901:124	244,00	122 000,00
116989	55:36:150901:125	244,00	122 000,00
116990	55:36:150901:126	244,00	122 000,00
116991	55:36:150901:127	244,00	122 000,00
116992	55:36:150901:128	236,98	228 922,68
116993	55:36:150901:129	244,00	122 000,00
116994	55:36:150901:13	244,00	122 000,00
116995	55:36:150901:130	244,00	122 000,00
116996	55:36:150901:131	244,00	244 000,00
116997	55:36:150901:132	244,00	244 000,00
116998	55:36:150901:133	237,01	240 802,16
116999	55:36:150901:134	244,00	170 800,00
117000	55:36:150901:135	244,00	329 400,00
117001	55:36:150901:136	244,00	219 600,00
117002	55:36:150901:137	244,00	183 000,00
117003	55:36:150901:138	244,00	122 000,00
117004	55:36:150901:139	244,00	158 600,00
117005	55:36:082801:3316	171,60	66 237,60
117006	55:36:082801:3317	221,91	137 584,20
117007	55:36:082801:3318	874,55	1966 862,95
117008	55:36:082801:3319	178,80	69 732,00
117009	55:36:082801:332	225,48	63 134,40
117010	55:36:082801:3320	643,97	24 470,86
117011	55:36:082801:3321	174,45	71 696,95
117012	55:36:082801:3322	174,55	88 496,85
117013	55:36:082801:3323	167,98	72 063,42
117014	55:36:082801:3324	496,14	2 480,70
117015	55:36:082801:3325	207,58	62 066,42
117016	55:36:082801:3326	606,59	3943 441,59
117017	55:36:082801:3327	698,06	635 234,60
117018	55:36:082801:333	220,33	67 420,98
117019	55:36:082801:334	190,80	76 320,00
117020	55:36:082801:335	256,06	78 354,36
117021	55:36:082801:336	190,80	64 108,80
117022	55:36:082801:337	190,80	62 964,00
117023	55:36:082801:338	190,80	114 480,00
117024	55:36:082801:339	190,80	114 480,00
117025	55:36:082801:34	190,80	76 320,00
117026	55:36:082801:340	190,80	68 688,00
117027	55:36:082801:341	190,80	76 320,00
117028	55:36:082801:342	190,80	76 320,00
117029	55:36:082801:343	190,80	76 320,00
117030	55:36:082801:344	190,80	76 320,00
117031	55:36:082801:345	190,80	57 240,00
117032	55:36:082801:346	208,12	115 714,72
117033	55:36:082801:347	190,80	112 572,00
117034	55:36:082801:348	190,80	57 240,00
117035	55:36:082801:349	190,80	76 320,00
117036	55:36:082801:35	190,80	19 843,20
117037	55:36:082801:350	190,80	76 320,00
117038	55:36:082801:351	190,80	114 480,00
117039	55:36:082801:352	223,24	87 286,84
117040	55:36:082801:353	190,80	93 492,00
117041	55:36:082801:354	190,80	85 860,00
117042	55:36:082801:355	190,80	114 480,00
117043	55:36:082801:356	190,80	114 480,00
117044	55:36:082801:357	233,33	71 398,98
117045	55:36:082801:358	190,80	57 240,00
117046	55:36:082801:359	190,80	57 240,00
117047	55:36:082801:36	190,80	114 480,00
117048	55:36:082801:360	190,80	114 480,00
117049	55:36:082801:361	190,80	76 320,00
117050	55:36:082801:362	190,80	57 240,00
117051	55:36:082801:363	190,80	127 836,00
117052	55:36:082801:364	190,80	76 320,00
117053	55:36:082801:365	190,80	76 320,00
117054	55:36:082801:366	190,80	76 320,00
117055	55:36:082801:367	190,80	57 240,00
117056	55:36:082801:368	190,80	53 424,00
117057	55:36:082801:369	190,80	101 124,00
117058	55:36:150901:14	244,00	122 000,00
117059	55:36:150901:140	240,07	120 035,00
117060	55:36:150901:142	244,00	216 184,00
117061	55:36:150901:143	244,00	186 172,00
117062	55:36:150901:15	244,00	154 696,00
117063	55:36:150901:16	246,03	252 426,78
117064	55:36:150901:17	246,13	270 743,00
117065	55:36:150901:18	244,00	122 000,00
117066	55:36:150901:19	244,00	122 000,00
117067	55:36:150901:2	244,00	116 388,00
117068	55:36:150901:20	244,00	122 000,00
117069	55:36:150901:21	244,00	122 000,00
117070	55:36:150901:22	244,00	122 000,00
117071	55:36:150901:23	254,90	251 331,40
117072	55:36:150901:24	244,00	122 000,00
117073	55:36:150901:25	244,00	183 000,00
117074	55:36:150901:26	244,00	122 000,00
117075	55:36:150901:27	244,00	122 000,00
117076	55:36:150901:28	244,00	122 000,00
117077	55:36:150901:29	244,00	122 000,00
117078	55:36:150901:3	244,00	292 800,00
117079	55:36:150901:30	244,00	122 000,00
117080	55:36:150901:302	249,32	133 136,88
117081	55:36:150901:31	244,00	195 200,00
117082	55:36:150901:32	244,00	158 600,00
117083	55:36:150901:33	258,82	254 161,24
117084	55:36:150901:34	256,34	238 782,08
117085	55:36:150901:35	254,00	137 668,00
117086	55:36:150901:36	252,36	130 470,12
117087	55:36:150901:37	244,00	122 000,00
117088	55:36:150901:38	244,00	122 000,00
117089	55:36:150901:39	244,00	122 000,00
117090	55:36:150901:4	244,00	180 072,00
117091	55:36:150901:40	244,00	122 000,00

1	2	3	4
117092	55:36:150901:41	244,00	122 000,00
117093	55:36:150901:42	243,27	164 207,25
117094	55:36:150901:43	244,00	183 000,00
117095	55:36:150901:44	244,00	146 400,00
117096	55:36:150901:45	244,00	122 000,00
117097	55:36:150901:46	244,00	122 000,00
117098	55:36:150901:47	244,00	122 000,00
117099	55:36:150901:48	244,00	122 000,00
117100	55:36:150901:49	244,00	122 000,00
117101	55:36:150901:5	245,06	306 815,12
117102	55:36:150901:50	244,00	122 000,00
117103	55:36:150901:51	244,00	122 000,00
117104	55:36:150901:52	242,45	164 866,00
117105	55:36:150901:53	244,00	195 200,00
117106	55:36:150901:54	244,00	207 400,00
117107	55:36:150901:55	244,00	158 600,00
117108	55:36:150901:56	244,00	146 400,00
117109	55:36:150901:57	249,66	170 767,44
117110	55:36:150901:58	244,00	170 800,00
117111	55:36:082801:37	190,80	114 480,00
117112	55:36:082801:370	190,80	114 480,00
117113	55:36:082801:371	216,51	83 572,86
117114	55:36:082801:372	190,80	76 320,00
117115	55:36:082801:373	190,80	93 492,00
117116	55:36:082801:374	190,80	57 240,00
117117	55:36:082801:3749	675,89	1590 369,17
117118	55:36:082801:375	190,80	114 480,00
117119	55:36:082801:3750	177,79	80 894,45
117120	55:36:082801:3751	179,02	78 768,80
117121	55:36:082801:3752	175,17	81 804,39
117122	55:36:082801:3753	174,64	81 678,56
117123	55:36:082801:3754	181,87	77 294,75
117124	55:36:082801:3755	230,20	323 431,00
117125	55:36:082801:376	255,75	78 259,50
117126	55:36:082801:3761	162,61	69 759,69
117127	55:36:082801:3764	190,13	78 903,95
117128	55:36:082801:3765	690,61	932 323,50
117129	55:36:082801:377	190,80	114 480,00
117130	55:36:082801:3772	188,86	101 795,54
117131	55:36:082801:378	190,80	57 240,00
117132	55:36:082801:379	190,80	114 480,00
117133	55:36:082801:38	190,80	57 240,00
117134	55:36:082801:380	190,80	114 480,00
117135	55:36:082801:381	190,80	114 480,00
117136	55:36:082801:382	190,80	85 860,00
117137	55:36:082801:383	190,80	82 807,20
117138	55:36:082801:384	190,80	58 194,00
117139	55:36:082801:3843	885,39	1466 205,84
117140	55:36:082801:3845	683,08	679 664,60
117141	55:36:082801:385	190,80	57 240,00
117142	55:36:082801:3850	691,69	684 773,10
117143	55:36:082801:3851	692,33	888 259,39
117144	55:36:082801:3856	214,00	123 050,00
117145	55:36:082801:3857	156,17	212 703,54
117146	55:36:082801:386	190,80	57 240,00
117147	55:36:082801:387	218,95	85 609,45
117148	55:36:082801:389	190,80	91 584,00
117149	55:36:082801:3894	209,60	95 368,00
117150	55:36:082801:3895	211,00	89 886,00
117151	55:36:082801:39	190,80	76 320,00
117152	55:36:082801:390	233,94	90 768,72
117153	55:36:082801:3902	184,87	70 805,21
117154	55:36:082801:3909	189,04	91 873,44
117155	55:36:082801:391	190,80	76 320,00
117156	55:36:082801:3911	210,97	82 278,30
117157	55:36:082801:3912	252,17	86 494,3



1	2	3	4
117491	55:36:150902:73	228,77	114 385,00
117492	55:36:150902:74	228,77	114 385,00
117493	55:36:150902:75	231,38	227 446,54
117494	55:36:150902:76	228,77	114 385,00
117495	55:36:150902:77	228,77	114 385,00
117496	55:36:150902:78	228,77	114 385,00
117497	55:36:150902:79	228,77	114 385,00
117498	55:36:150902:8	223,85	223 850,00
117499	55:36:150902:80	228,77	114 385,00
117500	55:36:150902:81	228,77	114 385,00
117501	55:36:150902:82	228,77	114 385,00
117502	55:36:150902:83	228,77	114 385,00
117503	55:36:150902:84	228,77	114 385,00
117504	55:36:150902:85	228,77	114 385,00
117505	55:36:150902:86	228,77	205 893,00
117506	55:36:150902:87	228,90	115 136,70
117507	55:36:150902:88	228,77	114 385,00
117508	55:36:150902:89	228,77	164 714,40
117509	55:36:150902:9	226,52	108 956,12
117510	55:36:150902:90	228,77	114 385,00
117511	55:36:150902:91	228,77	114 385,00
117512	55:36:150902:92	228,77	114 385,00
117513	55:36:150902:93	228,77	114 385,00
117514	55:36:150902:94	228,77	114 385,00
117515	55:36:150902:95	228,77	171 577,50
117516	55:36:150902:96	227,87	170 902,50
117517	55:36:150902:97	228,77	114 385,00
117518	55:36:150902:98	228,77	228 770,00
117519	55:36:150902:99	229,81	113 066,52
117520	55:36:150903:1	214,18	228 958,42
117521	55:36:150903:10	210,42	105 210,00
117522	55:36:150903:100	210,42	105 210,00
117523	55:36:150903:101	210,42	105 210,00
117524	55:36:150903:102	210,42	126 252,00
117525	55:36:150903:103	210,42	134 668,80
117526	55:36:150903:104	210,42	210 420,00
117527	55:36:150903:105	210,42	105 210,00
117528	55:36:150903:11	210,01	194 259,25
117529	55:36:150903:12	210,42	105 210,00
117530	55:36:150903:13	210,42	105 210,00
117531	55:36:150903:14	210,42	105 210,00
117532	55:36:150903:15	210,42	147 294,00
117533	55:36:150903:16	210,42	147 294,00
117534	55:36:150903:17	210,42	105 210,00
117535	55:36:082801:510	190,80	114 480,00
117536	55:36:082801:511	190,80	137 376,00
117537	55:36:082801:512	190,80	115 624,80
117538	55:36:082801:513	221,38	76 376,10
117539	55:36:082801:514	218,63	137 518,27
117540	55:36:082801:515	190,80	76 320,00
117541	55:36:082801:516	205,27	61 170,46
117542	55:36:082801:517	190,80	90 630,00
117543	55:36:082801:518	190,80	53 424,00
117544	55:36:082801:519	169,82	135 856,00
117545	55:36:082801:52	190,80	76 320,00
117546	55:36:082801:520	190,80	152 640,00
117547	55:36:082801:521	190,80	95 400,00
117548	55:36:082801:522	190,80	76 320,00
117549	55:36:082801:523	190,80	114 480,00
117550	55:36:082801:524	190,80	76 320,00
117551	55:36:082801:525	190,80	114 480,00
117552	55:36:082801:526	190,80	57 240,00
117553	55:36:082801:527	190,80	76 320,00
117554	55:36:082801:528	190,80	57 240,00
117555	55:36:082801:529	190,80	114 480,00
117556	55:36:082801:53	190,80	76 320,00
117557	55:36:082801:530	190,80	93 492,00
117558	55:36:082801:531	190,80	76 320,00
117559	55:36:082801:532	190,80	76 320,00
117560	55:36:082801:533	190,80	114 480,00
117561	55:36:082801:534	190,80	61 056,00
117562	55:36:082801:535	190,80	62 964,00
117563	55:36:082801:536	190,80	114 480,00
117564	55:36:082801:537	190,80	66 780,00
117565	55:36:082801:538	190,80	76 320,00
117566	55:36:082801:539	190,80	112 572,00
117567	55:36:082801:54	190,80	148 824,00
117568	55:36:082801:540	190,80	76 320,00
117569	55:36:082801:541	190,80	114 480,00
117570	55:36:082801:542	190,80	57 240,00
117571	55:36:082801:543	190,80	87 768,00
117572	55:36:082801:544	190,80	76 320,00
117573	55:36:082801:545	190,80	114 480,00
117574	55:36:082801:546	190,80	57 240,00
117575	55:36:082801:547	190,80	76 320,00
117576	55:36:082801:548	190,80	93 492,00
117577	55:36:082801:549	190,80	89 676,00
117578	55:36:082801:55	190,80	57 240,00
117579	55:36:082801:550	190,80	76 320,00
117580	55:36:082801:551	190,80	76 320,00
117581	55:36:082801:552	226,09	72 122,71
117582	55:36:082801:553	225,07	90 028,00
117583	55:36:082801:554	190,80	76 320,00
117584	55:36:082801:555	190,80	76 320,00
117585	55:36:082801:556	889,54	355 816,00
117586	55:36:082801:557	190,80	76 320,00
117587	55:36:082801:558	190,80	76 320,00
117588	55:36:150903:18	205,96	102 980,00
117589	55:36:150903:19	210,42	147 294,00
117590	55:36:150903:2	210,95	99 357,45
117591	55:36:150903:20	210,42	210 420,00
117592	55:36:150903:201	208,83	263 125,80
117593	55:36:150903:202	212,49	117 506,97
117594	55:36:150903:21	210,42	105 210,00
117595	55:36:150903:22	210,42	105 210,00
117596	55:36:150903:23	206,89	118 547,97
117597	55:36:150903:24	210,42	84 168,00
117598	55:36:150903:26	212,26	102 946,10
117599	55:36:150903:27	210,42	105 210,00
117600	55:36:150903:28	210,42	105 210,00
117601	55:36:150903:29	210,42	105 210,00
117602	55:36:150903:3	209,96	104 980,00
117603	55:36:150903:30	210,42	105 210,00
117604	55:36:150903:31	210,42	105 210,00
117605	55:36:150903:32	210,42	105 210,00
117606	55:36:150903:33	210,42	105 210,00
117607	55:36:150903:36	210,42	105 210,00
117608	55:36:150903:37	207,56	98 591,00
117609	55:36:150903:38	210,42	105 210,00
117610	55:36:150903:39	210,42	157 815,00
117611	55:36:150903:4	207,25	111 086,00
117612	55:36:150903:40	210,42	105 210,00
117613	55:36:150903:41	210,42	105 210,00
117614	55:36:150903:42	210,42	105 210,00
117615	55:36:150903:43	210,42	105 210,00
117616	55:36:150903:44	210,42	105 210,00
117617	55:36:150903:45	214,10	129 744,60
117618	55:36:150903:46	213,57	135 616,95
117619	55:36:150903:47	210,42	120 420,00
117620	55:36:150903:48	212,50	103 912,50
117621	55:36:150903:49	210,42	105 210,00
117622	55:36:150903:5	210,42	105 210,00
117623	55:36:150903:50	210,42	105 210,00

1	2	3	4
117624	55:36:150903:51	210,42	105 210,00
117625	55:36:150903:52	210,51	99 781,74
117626	55:36:150903:53	210,42	105 210,00
117627	55:36:150903:54	210,42	105 210,00
117628	55:36:150903:55	210,42	210 420,00
117629	55:36:150903:56	210,42	105 210,00
117630	55:36:150903:57	210,42	105 210,00
117631	55:36:150903:58	210,42	105 210,00
117632	55:36:150903:59	210,42	105 210,00
117633	55:36:150903:6	210,92	99 132,40
117634	55:36:150903:60	210,42	105 210,00
117635	55:36:150903:61	210,42	105 210,00
117636	55:36:150903:62	210,42	105 210,00
117637	55:36:150903:63	210,42	231 462,00
117638	55:36:150903:64	210,42	105 210,00
117639	55:36:150903:65	213,15	111 903,75
117640	55:36:150903:66	210,42	105 210,00
117641	55:36:082801:559	190,80	57 240,00
117642	55:36:082801:56	190,80	57 240,00
117643	55:36:082801:560	233,56	168 163,20
117644	55:36:082801:561	190,80	76 320,00
117645	55:36:082801:562	190,80	53 424,00
117646	55:36:082801:563	190,80	91 584,00
117647	55:36:082801:564	190,80	93 492,00
117648	55:36:082801:565	190,80	76 320,00
117649	55:36:082801:566	190,80	57 240,00
117650	55:36:082801:567	190,80	57 240,00
117651	55:36:082801:568	190,80	76 320,00
117652	55:36:082801:569	190,80	66 780,00
117653	55:36:082801:57	190,80	76 320,00
117654	55:36:082801:570	190,80	57 240,00
117655	55:36:082801:571	190,80	64 872,00
117656	55:36:082801:572	190,80	114 480,00
117657	55:36:082801:573	190,80	57 240,00
117658	55:36:082801:574	190,80	93 492,00
117659	55:36:082801:575	190,80	76 320,00
117660	55:36:082801:576	190,80	76 320,00
117661	55:36:082801:577	190,80	114 480,00
117662	55:36:082801:578	190,80	70 596,00
117663	55:36:082801:579	190,80	57 240,00
117664	55:36:082801:58	190,80	57 240,00
117665	55:36:082801:580	190,80	114 480,00
117666	55:36:082801:582	190,80	76 320,00
117667	55:36:082801:583	190,80	57 240,00
117668	55:36:082801:584	190,80	70 596,00
117669	55:36:082801:585	190,80	114 480,00
117670	55:36:082801:586	190,80	57 240,00
117671	55:36:082801:587	190,80	76 320,00
117672	55:36:082801:588	190,80	81 853,20
117673	55:36:082801:589	190,80	114 480,00
117674	55:36:082801:59	190,80	57 240,00
117675	55:36:082801:590	190,80	76 320,00
117676	55:36:082801:591	190,80	76 320,00
117677	55:36:082801:593	190,80	89 676,00
117678	55:36:082801:594	190,80	114 480,00
117679	55:36:082801:595	216,71	99 253,18
117680	55:36:082801:596	190,80	93 492,00
117681	55:36:082801:597	190,80	57 240,00
117682	55:36:082801:598	190,80	114 480,00
117683	55:36:082801:599	190,80	66 780,00
117684	55:36:082801:6	690,43	869 941,80
117685	55:36:082801:60	190,80	57 240,00
117686	55:36:082801:600	190,80	55 332,00
117687	55:36:082801:601	190,80	57 240,00
117688	55:36:082801:602	190,80	114 480,00
117689	55:36:082801:603	190,80	82 044,00
117690	55:36:082801:604	190,80	114 480,00
117691	55:36:082801:605	212,68	170 144,00
117692	55:36:082801:606	190,80	110 864,00
117693	55:36:082801:608	190,80	93 492,00
117694	55:36:150903:67	210,42	105 210,00
117695	55:36:150903:68	210,42	105 210,00
117696	55:36:150903:69	210,42	105 210,00
117697	55:36:150903:7	210,42	225 570,24
117698	55:36:150903:70	210,42	105 210,00
117699	55:36:150903:71	210,42	105 210,00
117700	55:36:150903:72	210,42	126 252,00
117701	55:36:150903:73	210,42	105 210,00
117702	55:36:150903:74	210,42	126 252,00
117703	55:36:150903:75	217,75	231 903,75
117704	55:36:150903:76	217,01	184 675,51
117705	55:36:150903:77	216,65	182 852,60
117706	55:36:150903:78	216,23	186 806,49
117707	55:36:150903:79	215,87	186 943,42
117708	55:36:150903:8	210,42	105 210,00
117709	55:36:150903:80	215,38	181 565,34
117710	55:36:150903:81	214,93	184 409,94
117711	55:36:150903:82	214,43	180 764,49
117712	55:36:150903:83	214,06	198 433,62
117713	55:36:150903:84	210,42	126 252,00
117714	55:36:150903:85	210,42	147 294,00
117715	55:36:150903:86	212,95	215 079,50
117716	55:36:150903:87	210,42	189 378,00
117717	55:36:150903:88	210,42	189 378,00
117718	55:36:150903:89	213,74	216 946,10
117719	55:36:150903:9	210,42	105 210,00
117720	55:36:150903:90	210,42	115 731,00
117721	55:36:150903:91	210,42	105 210,00
117722	55:36:150903:92	210,42	105 210,00
117723	55:36:150903:93	215,52	113 363,52
117724	55:36:150903:94	210,42	126 252,00
117725	55:36:150903:95	216,26	234 425,84
117726	55:36:150903:96	210,42	210 420,00
117727	55:36:150903:97	216,93	123 650,10
117728	55:36:150903:98	210,42	105 210,00
117729	55:36:150903:99	210,42	105 210,00
117730	55:36:150904:1	213,69	118 597,95
117731	55:36:150904:10	221,01	110 505,00
117732	55:36:150904:11	217,00	130 200,00
117733	55:36:150904:13	216,88	106 054,32
117734	55:36:150904:14	216,88	130 128,00
117735	55:36:150904:15	216,88	195 192,00
117736	55:36:150904:151	213,83	232 860,87
117737	55:36:150904:152	212,57	216 183,69
117738	55:36:150904:16	216,88	164 828,80
117739	55:36:150904:17	216,88	211 891,76
117740	55:36:150904:18	216,88	108 440,00
117741	55:36:150904:19	211,03	94 963,50
117742	55:36:150904:2	212,29	104 658,97
117743	55:36:150904:20	211,21	105 605,00
117744	55:36:150904:21	216,88	151 816,00
117745	55:36:150904:22	216,88	151 816,00
117746	55:36:150904:23	216,88	325 320,00
117747	55:36:082801:609	190,80	57 240,00
117748	55:36:082801:61	190,80	66 780,00
117749	55:36:082801:610	190,80	62 964,00
117750	55:36:082801:611	190,80	57 240,00
117751	55:36:082801:612	190,80	76 320,00
117752	55:36:082801:613	176,86	124 686,30
117753	55:36:082801:614	190,80	61 056,00
117754	55:36:082801:615	713,29	713 290,00
117755	55:36:082801:616	889,54	711 632,00
117756	55:36:082801:617	889,54	978 494,00



1	2	3	4
118023	55:36:150905:33	200,73	100 365,00
118024	55:36:150905:34	196,80	94 857,60
118025	55:36:150905:35	196,47	116 703,18
118026	55:36:150905:36	200,73	120 438,00
118027	55:36:150905:37	200,73	100 365,00
118028	55:36:150905:38	200,73	100 365,00
118029	55:36:150905:39	200,73	200 730,00
118030	55:36:150905:4	194,47	185 135,44
118031	55:36:150905:40	200,73	120 438,00
118032	55:36:150905:41	196,12	118 064,24
118033	55:36:150905:42	200,73	180 657,00
118034	55:36:150905:43	200,73	120 438,00
118035	55:36:150905:44	200,73	100 365,00
118036	55:36:150905:45	200,73	100 365,00
118037	55:36:150905:46	200,73	100 365,00
118038	55:36:150905:48	200,73	196 715,40
118039	55:36:150905:49	200,73	100 365,00
118040	55:36:150905:5	200,46	100 230,00
118041	55:36:150905:50	200,73	100 365,00
118042	55:36:150905:51	200,73	100 365,00
118043	55:36:150905:52	200,73	160 584,00
118044	55:36:150905:53	200,73	100 365,00
118045	55:36:150905:54	199,81	93 511,08
118046	55:36:150905:55	200,73	140 511,00
118047	55:36:150905:56	200,73	100 365,00
118048	55:36:150905:57	200,73	140 511,00
118049	55:36:150905:58	203,35	138 481,35
118050	55:36:150905:59	200,73	100 365,00
118051	55:36:150905:6	192,94	97 048,82
118052	55:36:150905:60	200,73	100 365,00
118053	55:36:150905:61	200,73	100 365,00
118054	55:36:150905:62	200,73	100 365,00
118055	55:36:150905:63	200,73	100 365,00
118056	55:36:150905:64	200,73	100 365,00
118057	55:36:150905:65	200,73	100 365,00
118058	55:36:150905:66	200,73	120 438,00
118059	55:36:150905:67	200,73	100 365,00
118060	55:36:150905:68	200,73	100 365,00
118061	55:36:150905:69	200,73	100 365,00
118062	55:36:150905:7	196,95	142 985,70
118063	55:36:150905:70	200,73	100 365,00
118064	55:36:150905:71	200,73	100 365,00
118065	55:36:090101:145	4 847,05	168 646,75
118066	55:36:090101:146	4 337,16	43 371,60
118067	55:36:090101:147	0,00	1,00
118068	55:36:090101:148	4 761,03	285 661,80
118069	55:36:090101:149	4 337,16	151 800,60
118070	55:36:090101:15	419,97	3052 549,80
118071	55:36:090101:150	2 827,17	1088 460,45
118072	55:36:090101:151	4 337,16	117 103,32
118073	55:36:090101:152	2 915,24	90 372,44
118074	55:36:090101:153	4 337,16	9441 997,32
118075	55:36:090101:154	4 938,09	9851 489,55
118076	55:36:090101:155	4 337,16	39 034,44
118077	55:36:090101:156	4 337,16	39 034,44
118078	55:36:090101:157	5 113,98	30 683,88
118079	55:36:090101:158	0,00	1,00
118080	55:36:090101:159	419,97	198 645,81
118081	55:36:090101:160	3 110,67	3 118 943,93
118082	55:36:090101:161	419,97	193 186,20
118083	55:36:090101:165	4 678,45	3700 653,95
118084	55:36:090101:168	419,97	151 609,17
118085	55:36:090101:171	2 827,17	113 086,80
118086	55:36:090101:172	4 337,16	4831 596,24
118087	55:36:090101:173	4 337,16	28022 390,76
118088	55:36:090101:174	419,97	329 676,45
118089	55:36:090101:176	4 971,56	19990 642,76
118090	55:36:090101:177	419,97	98 692,95
118091	55:36:090101:179	5 133,61	30514 177,84
118092	55:36:090101:18	2 912,72	163 112,32
118093	55:36:090101:180	5 133,61	3213 639,86
118094	55:36:090101:181	4 997,98	18347 584,58
118095	55:36:090101:182	5 133,61	4527 844,02
118096	55:36:090101:184	5 133,61	3357 380,94
118097	55:36:090101:185	4 982,95	17794 114,45
118098	55:36:090101:189	419,97	2962 048,41
118099	55:36:090101:19	2 871,88	916 129,72
118100	55:36:090101:190	419,97	89 453,61
118101	55:36:090101:191	5 133,61	13357 653,22
118102	55:36:090101:192	4 337,16	654 911,16
118103	55:36:090101:193	5 133,61	34153 907,33
118104	55:36:090101:194	5 023,98	6832 612,80
118105	55:36:090101:195	5 133,61	4101 754,39
118106	55:36:090101:196	5 133,61	4589 447,34
118107	55:36:090101:197	5 133,61	1863 500,43
118108	55:36:090101:198	1 107,63	626 918,58
118109	55:36:090101:2	4 970,89	24 854,45
118110	55:36:090101:20	2 843,43	315 620,73
118111	55:36:090101:2001	3 378,55	1043 971,95
118112	55:36:090101:2002	3 321,06	278 969,04
118113	55:36:090101:2003	0,00	1,00
118114	55:36:090101:2005	0,00	1,00
118115	55:36:090101:2007	4 696,09	1108 277,24
118116	55:36:090101:2008	4 703,27	4272 083,08
118117	55:36:090101:2009	2 978,89	1143 893,76
118118	55:36:150905:72	200,73	100 365,00
118119	55:36:150905:73	200,73	230 839,50
118120	55:36:150905:74	203,87	196 530,68
118121	55:36:150905:75	200,73	100 365,00
118122	55:36:150905:76	200,73	100 365,00
118123	55:36:150905:77	202,07	101 035,00
118124	55:36:150905:78	200,73	120 438,00
118125	55:36:150905:79	200,73	60 219,00
118126	55:36:150905:8	200,73	140 511,00
118127	55:36:150905:80	200,73	100 365,00
118128	55:36:150905:81	200,33	206 339,90
118129	55:36:150905:82	200,73	100 365,00
118130	55:36:150905:83	200,73	100 365,00
118131	55:36:150905:84	200,73	100 365,00
118132	55:36:150905:85	200,73	140 511,00
118133	55:36:150905:86	200,73	140 511,00
118134	55:36:150905:87	200,73	140 511,00
118135	55:36:150905:88	203,16	95 485,20
118136	55:36:150905:89	200,73	100 365,00
118137	55:36:150905:9	200,73	80 292,00
118138	55:36:150905:90	200,73	100 365,00
118139	55:36:150905:91	206,32	144 424,00
118140	55:36:150905:92	200,73	150 547,50
118141	55:36:150905:93	200,73	150 547,50
118142	55:36:150905:94	200,73	92 335,80
118143	55:36:150905:96	200,73	100 365,00
118144	55:36:150905:97	200,73	140 511,00
118145	55:36:150905:98	200,73	140 511,00
118146	55:36:150905:99	200,73	100 365,00
118147	55:36:150906:1	208,39	95 859,40
118148	55:36:150906:10	205,02	102 510,00
118149	55:36:150906:100	205,02	102 510,00
118150	55:36:150906:102	205,02	102 510,00
118151	55:36:150906:103	205,02	51 255,00
118152	55:36:150906:104	205,02	102 510,00
118153	55:36:150906:105	205,02	102 510,00
118154	55:36:150906:11	205,02	102 510,00
118155	55:36:150906:12	205,02	102 510,00

1	2	3	4
118156	55:36:150906:13	205,02	201 944,70
118157	55:36:150906:14	205,02	205 020,00
118158	55:36:150906:15	205,02	102 510,00
118159	55:36:150906:16	205,02	205 020,00
118160	55:36:150906:17	205,02	153 765,00
118161	55:36:150906:18	205,02	102 510,00
118162	55:36:150906:19	205,02	102 510,00
118163	55:36:150906:2	200,39	100 996,56
118164	55:36:150906:20	205,02	102 510,00
118165	55:36:150906:201	208,09	105 293,54
118166	55:36:150906:21	205,02	102 510,00
118167	55:36:150906:22	205,02	102 510,00
118168	55:36:150906:23	200,19	104 499,18
118169	55:36:150906:24	205,02	102 510,00
118170	55:36:150906:25	205,02	102 510,00
118171	55:36:090101:201	5 263,98	2737 269,60
118172	55:36:090101:2011	4 414,92	1324 476,00
118173	55:36:090101:2013	4 582,81	989 886,96
118174	55:36:090101:2015	419,97	604 756,80
118175	55:36:090101:2016	6 856,32	3174 476,16
118176	55:36:090101:2017	0,00	1,00
118177	55:36:090101:2019	5 090,36	7375 931,64
118178	55:36:090101:2020	0,00	1,00
118179	55:36:090101:2022	0,09	267,12
118180	55:36:090101:2024	4 104,26	3406 535,80
118181	55:36:090101:2028	0,00	1,00
118182	55:36:090101:203	4 942,60	13063 291,80
118183	55:36:090101:2030	0,00	1,00
118184	55:36:090101:2031	0,00	1,00
118185	55:36:090101:2035	0,00	1,00
118186	55:36:090101:2037	4 396,16	2127 741,44
118187	55:36:090101:2039	3 107,18	58573 450,18
118188	55:36:090101:2041	419,97	230 983,50
118189	55:36:090101:2042	419,97	192 766,23
118190	55:36:090101:2043	419,97	3352 620,51
118191	55:36:090101:2045	419,97	894 116,13
118192	55:36:090101:2048	4 678,55	683 068,30
118193	55:36:090101:2050	5 069,50	562 714,50
118194	55:36:090101:2051	5 003,41	580 395,56
118195	55:36:090101:2052	6 396,74	556 516,38
118196	55:36:090101:2053	0,00	1,00
118197	55:36:090101:2054	1 587,16	120 624,16
118198	55:36:090101:2055	0,00	1,00
118199	55:36:090101:2056	4 786,27	110 084,21
118200	55:36:090101:2058	4 872,71	112 072,33
118201	55:36:090101:206	5 133,61	4502 175,97
118202	55:36:090101:2060	419,97	560 239,98
118203	55:36:090101:2061	5 621,90	32376 522,10
118204	55:36:090101:2063	5 024,66	25 123,30
118205	55:36:090101:2067	3 203,55	374 815,35
118206	55:36:090101:207	4 900,48	14275 098,24
118207	55:36:090101:2071	4 877,47	24 387,35
118208	55:36:090101:2073	4 829,03	24 145,15
118209	55:36:090101:2075	5 077,13	20283 134,35
118210	55:36:090101:2077	4 882,64	24 413,20
118211	55:36:090101:2079	611,47	3807 000,00
118212	55:36:090101:208	4 963,27	16130 627,50
118213	55:36:090101:2084	4 768,63	13714 579,88
118214	55:36:090101:2086	230,20	35 320,60
118215	55:36:090101:2087	0,09	675,45
118216	55:36:090101:2088	2 856,21	174 228,81
118217	55:36:090101:209	2 827,17	330 778,89
118218	55:36:090101:2093	4 337,16	21 685,80
118219	55:36:090101:2094	3 971,89	19319 272,96
118220	55:36:090101:2096	4 903,82	4231 996,66
118221	55:36:090101:2097	419,97	392 671,95
118222	55:36:090101:21	2 872,35	249 894,45
118223	55:36:090101:210	4 337,16	928 152,24
118224	55:36:150906:26	205,02	205 020,00
118225	55:36:150906:27	205,02	102 510,00
118226	55:36:150906:28	205,02	102 510,00
118227	55:36:150906:29	205,02	102 510,00
118228	55:36:150906:3	209,05	104 525,00
118229	55:36:150906:30	205,02	102 510,00
118230	55:36:150906:31	205,02	102 510,00
118231	55:36:150906:32	205,02	102 510,00
118232	55:36:150906:33	202,48	97 595,36
118233	55:36:150906:34	202,32	93 269,52
118234	55:36:150906:35	205,02	102 510,00
118235	55:36:150906:36	205,02	102 510,00
118236	55:36:150906:37	205,02	102 510,00
118237	55:36:150906:38	205,02	102 510,00
118238	55:36:150906:39	205,02	102 510,00
118239	55:36:150906:4	205,02	102 510,00
118240	55:36:150906:40	205,02	102 510,00
118241	55:36:150906:41	205,02	102 510,00
118242	55:36:150906:42	205,02	102 510,00
118243	55:36:150906:43	205,02	102 510,00
118244	55:36:150906:44	202,26	98 298,36
118245	55:36:150906:45	205,02	102 510,00
118246	55:36:150906:46	204,00	102 000,00
118247	55:36:150906:47	205,02	102 510,00
118248	55:36:150906:48	205,02	102 510,00
118249	55:36:150906:49	205,02	102 510,00
118250	55:36:150906:5	205,96	100 302,52
118251	55:36:150906:50	205,02	102 510,00
118252	55:36:150906:51	205,02	102 510,00
118253	55:36:150906:52	205,02	102 510,00
118254	55:36:150906:53	205,02	102 510,00
118255	55:36:150906:54	205,02	102 510,00
118256	55:36:150906:55	205,02	102 510,00
118257	55:36:150906:56	205,02	205 020,00
118258	55:36:150906:57	205,02	102 510,00
118259	55:36:150906:58	205,04	246 048,00
118260	55:36:150906:59	205,02	435 514,00
118261	55:36:150906:6	207,30	101 162,40
118262	55:36:150906:60	205,02	102 510,00
118263	55:36:150906:61	205,02	102 510,00
118264	55:36:150906:62	205,02	112 761,00
118265	55:36:150906:63	205,02	102 510,00
118266	55:36:150906:64	205,02	102 510,00
118267	55:36:150906:65	205,02	102 510,00
118268	55:36:150906:66	205,02	102 510,00
118269	55:36:150906:67	205,07	97 408,25
118270	55:36:150906:68	205,02	102 510,00
118271	55:36:150906:69	205,02	102 510,00
118272	55:36:150906:7	204,15	102 075,00
118273	55:36:150906:70	205,02	102 510,00
118274	55:36:150906:71	205,02	102 510,00
118275	55:36:150906:72	205,02	102 510,00
118276	55:36:150906:73	205,02	102 510,00
118277	55:36:090101:2103	230,20	22 089,20
118278	55:36:090101:2108	4 783,89	23 919,45
118279	55:36:090101:2109	4 785,81	23 929,05
118280	55:36:090101:211	4 737,64	1009 117,32
118281	55:36:090101:2113	1 559,25	76 403,25
118282	55:36:090101:2114	1 573,82	114 888,86
118283	55:36:090101:2115	1 579,69	83 723,57
118284	55:36:090101:2116	1 580,43	79 021,50
118285	55:36:090101:2117	1 573,35	119 574,60
118286	55:36:090101:2118	1 551,01	105 468,68
118287	55:36:090101:2119	1 569,78	166 396,68
118288	55:36:090101:212	4 199,77	621 975,57



1	2	3	4
118555	55:36:150908:101	191,70	95 850,00
118556	55:36:150908:102	191,70	191 700,00
118557	55:36:150908:103	191,70	95 850,00
118558	55:36:150908:104	191,70	76 680,00
118559	55:36:150908:105	191,70	95 850,00
118560	55:36:150908:106	191,70	95 850,00
118561	55:36:150908:107	191,70	95 850,00
118562	55:36:150908:108	191,70	95 850,00
118563	55:36:150908:109	191,70	95 850,00
118564	55:36:150908:11	191,70	191 700,00
118565	55:36:150908:110	191,70	95 850,00
118566	55:36:150908:111	191,70	95 850,00
118567	55:36:150908:112	191,70	95 850,00
118568	55:36:150908:113	191,70	95 850,00
118569	55:36:150908:115	189,89	96 654,01
118570	55:36:150908:116	191,70	95 850,00
118571	55:36:150908:117	191,70	95 850,00
118572	55:36:150908:118	191,70	95 850,00
118573	55:36:150908:119	191,70	95 850,00
118574	55:36:150908:12	191,70	95 850,00
118575	55:36:150908:13	191,70	95 850,00
118576	55:36:150908:14	191,70	153 360,00
118577	55:36:150908:15	191,70	143 775,00
118578	55:36:150908:16	191,70	134 190,00
118579	55:36:150908:17	191,70	96 233,40
118580	55:36:150908:18	191,70	193 808,70
118581	55:36:150908:19	191,70	172 530,00
118582	55:36:150908:2	187,31	168 579,00
118583	55:36:150908:20	191,70	153 360,00
118584	55:36:150908:201	196,69	194 723,10
118585	55:36:150908:21	187,21	158 192,45
118586	55:36:150908:22	191,70	153 360,00
118587	55:36:150908:23	191,70	159 302,70
118588	55:36:150908:24	191,70	134 190,00
118589	55:36:150908:25	191,70	134 190,00
118590	55:36:150908:26	191,70	134 190,00
118591	55:36:150908:27	189,93	105 791,01
118592	55:36:150908:28	190,12	99 242,64
118593	55:36:150908:29	191,70	95 850,00
118594	55:36:150908:3	191,70	153 360,00
118595	55:36:090102:1048	1 501,43	3238 584,51
118596	55:36:090102:1049	419,97	89 033,64
118597	55:36:090102:1052	3 032,17	78 836,42
118598	55:36:090102:1053	3 052,88	149 591,12
118599	55:36:090102:1054	3 029,20	318 066,00
118600	55:36:090102:1055	3 014,97	575 859,27
118601	55:36:090102:1056	3 064,29	612 858,00
118602	55:36:090102:1063	4 583,17	7594 312,69
118603	55:36:090102:1064	4 567,93	1087 167,34
118604	55:36:090102:11	1 179,92	1517 377,12
118605	55:36:090102:12	1 177,15	545 020,00
118606	55:36:090102:1228	4 356,82	139 418,24
118607	55:36:090102:1231	1 587,31	101 587,84
118608	55:36:090102:1232	1 577,08	52 043,64
118609	55:36:090102:13	1 176,16	604 546,24
118610	55:36:090102:14	3 112,69	1743 106,40
118611	55:36:090102:1453	4 940,23	32645 039,84
118612	55:36:090102:1454	4 755,03	1046 106,60
118613	55:36:090102:1455	4 478,39	61591 297,67
118614	55:36:090102:1456	4 776,18	141 188 656,98
118615	55:36:090102:1457	4 472,26	26551 807,62
118616	55:36:090102:1458	4 457,82	303 131,76
118617	55:36:090102:1459	4 404,25	5368 780,75
118618	55:36:090102:1477	0,00	1,00
118619	55:36:090102:18	1 177,80	858 877,40
118620	55:36:090102:2	4 798,87	719 830,50
118621	55:36:090102:24	1 501,43	963 918,06
118622	55:36:090102:25	1 174,97	596 884,76
118623	55:36:090102:26	1 501,43	1343 779,85
118624	55:36:090102:27	6 893,63	8120 696,14
118625	55:36:090102:29	4 970,38	3926 600,20
118626	55:36:090102:30	4 850,99	11 123 320,07
118627	55:36:090102:31	419,97	359 494,32
118628	55:36:090102:32	5 133,85	1817 382,90
118629	55:36:090102:33	1 501,43	1813 727,44
118630	55:36:090102:34	419,97	443 908,29
118631	55:36:090102:35	5 133,85	7546 759,50
118632	55:36:090102:36	4 970,38	9051 061,98
118633	55:36:090102:38	1 501,43	1195 138,28
118634	55:36:090102:39	1 501,43	450 429,00
118635	55:36:090102:40	1 501,43	1040 490,99
118636	55:36:090102:41	1 577,36	709 812,00
118637	55:36:090102:42	419,97	106 672,38
118638	55:36:090102:44	4 916,97	29 501,82
118639	55:36:090102:6	419,97	2294 716,08
118640	55:36:090102:7	1 498,51	974 031,50
118641	55:36:090102:70	419,97	430 049,28
118642	55:36:090102:71	419,97	918 474,39
118643	55:36:090102:73	419,97	768 545,10
118644	55:36:090102:74	419,97	367 473,75
118645	55:36:090102:75	1 167,35	1029 602,70
118646	55:36:090102:76	419,97	4241 697,00
118647	55:36:090102:77	4 003,60	2262 034,00
118648	55:36:150908:30	191,70	96 233,40
118649	55:36:150908:31	191,70	95 850,00
118650	55:36:150908:32	191,70	95 850,00
118651	55:36:150908:33	191,70	95 850,00
118652	55:36:150908:34	191,70	95 850,00
118653	55:36:150908:35	191,70	145 883,70
118654	55:36:150908:36	191,70	191 700,00
118655	55:36:150908:37	191,70	115 020,00
118656	55:36:150908:38	191,70	115 020,00
118657	55:36:150908:39	191,70	95 850,00
118658	55:36:150908:4	191,70	93 549,60
118659	55:36:150908:40	191,70	92 399,40
118660	55:36:150908:41	191,70	95 850,00
118661	55:36:150908:42	191,70	95 850,00
118662	55:36:150908:43	191,70	95 850,00
118663	55:36:150908:44	191,70	95 850,00
118664	55:36:150908:45	191,60	187 193,20
118665	55:36:150908:46	191,70	94 508,10
118666	55:36:150908:47	91,23	93 893,93
118667	55:36:150908:48	191,70	95 850,00
118668	55:36:150908:49	191,70	95 850,00
118669	55:36:150908:5	191,70	93 933,00
118670	55:36:150908:50	191,70	191 700,00
118671	55:36:150908:51	191,70	96 041,70
118672	55:36:150908:52	91,61	95 038,56
118673	55:36:150908:53	191,70	97 191,90
118674	55:36:150908:54	191,74	93 952,60
118675	55:36:150908:55	191,70	95 850,00
118676	55:36:150908:56	191,70	97 191,90
118677	55:36:150908:57	191,70	134 190,00
118678	55:36:150908:58	191,70	126 905,40
118679	55:36:150908:59	191,70	94 891,50
118680	55:36:150908:6	191,70	115 020,00
118681	55:36:150908:60	191,70	95 850,00
118682	55:36:150908:61	191,70	94 508,10
118683	55:36:150908:62	191,70	95 850,00
118684	55:36:150908:63	191,70	95 850,00
118685	55:36:150908:64	191,70	95 850,00
118686	55:36:150908:65	191,70	95 850,00
118687	55:36:150908:66	191,70	95 850,00

1	2	3	4
118688	55:36:150908:67	191,70	95 850,00
118689	55:36:150908:68	191,70	95 850,00
118690	55:36:150908:69	191,70	95 850,00
118691	55:36:150908:7	191,70	95 850,00
118692	55:36:150908:70	191,70	95 850,00
118693	55:36:150908:71	191,70	95 850,00
118694	55:36:150908:72	191,70	95 850,00
118695	55:36:150908:73	195,33	138 879,63
118696	55:36:150908:74	191,70	95 850,00
118697	55:36:150908:75	191,70	95 850,00
118698	55:36:150908:76	195,20	93 500,80
118699	55:36:150908:77	191,70	95 850,00
118700	55:36:150908:78	191,70	95 850,00
118701	55:36:090102:79	4 838,60	1398 355,40
118702	55:36:090102:8	1 180,75	866 670,50
118703	55:36:090102:80	6 009,28	2073 201,60
118704	55:36:090102:81	419,97	994 908,93
118705	55:36:090102:82	4 798,87	5566 689,20
118706	55:36:090102:83	1 577,91	4238 266,26
118707	55:36:090102:84	3 288,19	9213 508,38
118708	55:36:090102:85	1 168,92	582 122,16
118709	55:36:090102:87	5 022,75	4796 726,25
118710	55:36:090102:88	5 340,76	4769 298,68
118711	55:36:090102:89	5 612,08	11813 428,40
118712	55:36:090102:9	1 181,30	720 593,00
118713	55:36:090102:90	419,97	1891 124,91
118714	55:36:090102:91	419,97	14716 168,77
118715	55:36:090102:92	0,09	684,18
118716	55:36:090102:93	0,09	671,58
118717	55:36:090102:94	0,00	1,00
118718	55:36:090102:96	0,00	1,00
118719	55:36:090102:97	0,00	1,00
118720	55:36:090102:98	4 691,22	638 005,92
118721	55:36:090102:99	4 748,06	213 662,70
118722	55:36:090103:1	1 154,84	729 858,88
118723	55:36:090103:10	1 442,27	1279 293,49
118724	55:36:090103:100	1 112,09	541 587,83
118725	55:36:090103:101	1 442,27	796 133,04
118726	55:36:090103:103	1 146,70	916 213,30
118727	55:36:090103:104	1 473,57	744 152,85
118728	55:36:090103:105	1 147,86	379 941,66
118729	55:36:090103:107	1 492,50	591 030,00
118730	55:36:090103:109	1 465,86	1180 017,30
118731	55:36:090103:110	1 430,15	4509 262,95
118732	55:36:090103:111	4 104,50	16003 445,50
118733	55:36:090103:112	1 442,27	1259 101,71
118734	55:36:090103:113	1 114,17	321 995,13
118735	55:36:090103:114	1 113,50	816 195,50
118736	55:36:090103:115	1 112,51	390 491,01
118737	55:36:090103:116	1 107,56	917 059,68
118738	55:36:090103:117	1 442,27	1008 146,73
118739	55:36:090103:119	1 407,08	897 717,04
118740	55:36:090103:120	1 406,26	441 565,64
118741	55:36:090103:121	1 103,32	380 645,40
118742	55:36:090103:122	1 102,69	688 078,56
118743	55:36:090103:123	1 101,84	732 723,60
118744	55:36:090103:124	1 442,27	656 232,85
118745	55:36:090103:125	1 442,27	963 436,36
118746	55:36:090103:126	1 100,06	443 324,18
118747	55:36:090103:127	1 442,27	982 185,87
118748	55:36:090103:128	1 442,27	924 495,07
118749	55:36:090103:129	1 442,27	689 405,06
118750	55:36:090103:13	1 442,27	367 778,85
118751	55:36:090103:130	1 442,27	667 771,01
118752	55:36:090103:131	1 442,27	692 289,60
118753	55:36:090103:132	1 160,35	727 539,45
118754	55:36:150908:79	191,70	95 850,00
118755	55:36:150908:8	191,70	95 850,00
118756	55:36:150908:80	191,70	95 850,00
118757	55:36:150908:81	191,70	95 850,00
118758	55:36:150908:82	191,70	95 850,00
118759	55:36:150908:83	191,70	143 775,00
118760	55:36:150908:84	191,70	134 190,00
118761	55:36:150908:85	191,70	95 850,00
118762	55:36:150908:86	191,70	95 850,00
118763	55:36:150908:87	191,70	143 775,00
118764	55:36:150908:88	191,70	95 850,00
118765	55:36:150908:89	191,70	95 850,00
118766	55:36:150908:9	191,70	94 124,70
118767	55:36:150908:90	191,70	95 850,00
118768	55:36:150908:91	191,70	95 850,00
118769	55:36:150908:93	191,70	95 850,00
118770	55:36:150908:94	191,70	95 850,00
118771	55:36:150908:95	191,70	191 700,00
118772	55:36:150908:96	191,70	95 850,00
118773	55:36:150908:97	191,70	95 850,00
118774	55:36:150908:98	191,70	95 850,00
118775	55:36:150908:99	197,51	100 927,61
118776	55:36:150909:1	249,59	133 031,47
118777	55:36:150909:10	235,49	123 161,27
118778	55:36:150909:100	235,15	121 807,70
118779	55:36:150909:101	234,91	117 455,00
118780	55:36:150909:102	234,91	117 455,00
118781	55:36:150909:103	234,91	117 455,00
118782	55:36:150909:104	234,91	117 455,00
118783	55:36:150909:106	234,91	117 455,00
118784	55:36:150909:107	234,91	117 455,00
118785	55:36:150909:108	234,91	117 455,00
118786	55:36:150909:109	234,91	117 455,00
118787	55:36:150909:11	234,91	264 508,66
118788	55:36:150909:110	228,69	114 345,00
118789	55:36:150909:111	234,91	117 455,00
118790	55:36:150909:112	234,91	117 455,00
118791	55:36:150909:113	234,91	117 455,00
118792	55:36:150909:114	243,40	121 700,00
118793	55:36:150909:115	234,91	117 455,00
118794	55:36:150909:116	234,91	117 455,00
118795	55:36:150909:117	234,91	117 455,00
118796	55:36:150909:118	240,34	122 092,72
118797	55:36:150909:119	234,91	117 455,00
118798	55:36:150909:12	229,10	114 550,00
118799	55:36:150909:120	238,20	119 100,00
118800	55:36:150909:121	234,91	117 455,00
118801	55:36:150909:122	234,91	117 455,00
118802	55:36:150909:123	234,91	117 455,00
118803	55:36:150909:124	234,91	117 455,00
118804	55:36:150909:125	234,91	117 455,00
118805	55:36:150909:126	228,08	116 548,88
118806	55:36:150909:127	234,91	117 455,00
118807	55:36:090103:135	1 153,31	626 414,61
118808	55:36:090103:136	1 153,03	651 461,95
118809	55:36:090103:137	1 467,02	749 647,22
118810	55:36:090103:138	1 149,87	589 883,31
118811	55:36:090103:139	1 148,82	462 974,46
118812	55:36:090103:140	1 442,27	607 195,67
118813	55:36:090103:141	1 442,27	713 923,65
118814	55:36:090103:142	1 144,30	725 486,20
118815	55:36:090103:143	1 143,52	379 648,64
118816	55:36:090103:144	1 456,35	477 682,80
118817	55:36:090103:145	1 455,23	669 450,80
118818	55:36:090103:146	1 442,27	438 450,08
118819	55:36:090103:147	1 138,69	329 081,41
118820	55:36:090103:148	1 138,93	433 932,33



1	2	3	4
119087	55:36:150909:70	234,91	117 455,00
119088	55:36:150909:71	234,91	117 455,00
119089	55:36:150909:72	234,91	117 455,00
119090	55:36:150909:73	234,91	117 455,00
119091	55:36:150909:74	234,91	117 455,00
119092	55:36:150909:75	234,91	117 455,00
119093	55:36:150909:76	234,91	117 455,00
119094	55:36:150909:77	234,91	117 455,00
119095	55:36:150909:78	234,91	117 455,00
119096	55:36:150909:79	234,91	117 455,00
119097	55:36:150909:8	239,04	121 432,32
119098	55:36:150909:80	234,91	117 455,00
119099	55:36:150909:81	234,91	117 455,00
119100	55:36:150909:82	234,91	117 455,00
119101	55:36:150909:83	234,91	117 455,00
119102	55:36:150909:84	234,91	176 182,50
119103	55:36:150909:85	234,91	117 455,00
119104	55:36:150909:86	234,91	117 455,00
119105	55:36:150909:87	234,91	117 455,00
119106	55:36:150909:88	234,91	117 455,00
119107	55:36:150909:89	234,91	117 455,00
119108	55:36:150909:9	241,89	118 767,99
119109	55:36:150909:90	234,91	117 455,00
119110	55:36:150909:91	234,91	117 455,00
119111	55:36:150909:92	234,91	117 455,00
119112	55:36:150909:93	234,91	117 455,00
119113	55:36:150909:94	234,91	117 455,00
119114	55:36:150909:95	234,91	117 455,00
119115	55:36:150909:96	234,91	117 455,00
119116	55:36:150909:97	237,96	123 739,20
119117	55:36:150909:98	234,91	117 455,00
119118	55:36:150909:99	234,91	117 455,00
119119	55:36:150910:1	238,00	116 144,00
119120	55:36:150910:10	219,31	110 532,24
119121	55:36:150910:100	226,89	113 445,00
119122	55:36:150910:101	226,89	113 445,00
119123	55:36:150910:102	226,89	113 445,00
119124	55:36:150910:103	226,89	113 445,00
119125	55:36:090103:254	1 442,27	741 326,78
119126	55:36:090103:255	1 442,27	432 681,00
119127	55:36:090103:256	1 458,84	487 252,56
119128	55:36:090103:257	1 141,93	588 093,95
119129	55:36:090103:258	1 442,27	696 616,41
119130	55:36:090103:259	1 140,30	632 866,50
119131	55:36:090103:260	1 139,74	908 372,78
119132	55:36:090103:261	1 448,03	401 104,31
119133	55:36:090103:262	1 442,27	575 465,73
119134	55:36:090103:263	1 135,36	437 113,60
119135	55:36:090103:264	1 442,27	833 632,06
119136	55:36:090103:265	1 464,25	739 446,25
119137	55:36:090103:266	1 442,27	836 516,60
119138	55:36:090103:267	1 462,39	475 276,75
119139	55:36:090103:268	1 445,32	594 026,52
119140	55:36:090103:269	1 148,54	467 455,78
119141	55:36:090103:270	1 137,54	364 012,80
119142	55:36:090103:272	1 465,74	467 471,06
119143	55:36:090103:273	1 172,93	880 870,43
119144	55:36:090103:274	1 489,92	1357 317,12
119145	55:36:090103:275	1 442,27	2043 696,59
119146	55:36:090103:276	1 442,27	286 569,46
119147	55:36:090103:277	1 442,27	640 367,88
119148	55:36:090103:278	1 484,05	887 461,90
119149	55:36:090103:279	1 482,23	1123 530,34
119150	55:36:090103:280	1 480,84	778 921,84
119151	55:36:090103:281	1 478,08	707 079,68
119152	55:36:090103:282	1 480,31	241 290,53
119153	55:36:090103:283	1 442,27	428 354,19
119154	55:36:090103:284	1 474,55	759 393,25
119155	55:36:090103:285	1 442,27	738 442,24
119156	55:36:090103:286	1 442,27	451 430,51
119157	55:36:090103:287	1 442,27	530 755,36
119158	55:36:090103:288	1 442,27	376 432,47
119159	55:36:090103:289	1 442,27	774 498,99
119160	55:36:090103:290	1 482,67	1257 304,16
119161	55:36:090103:291	1 155,06	537 102,90
119162	55:36:090103:293	1 158,93	330 295,05
119163	55:36:090103:294	1 442,27	562 485,30
119164	55:36:090103:296	1 442,27	771 614,45
119165	55:36:090103:297	1 442,27	1087 471,58
119166	55:36:090103:299	1 442,27	1058 626,18
119167	55:36:090103:3	1 141,46	719 119,80
119168	55:36:090103:300	1 442,27	432 681,00
119169	55:36:090103:301	1 442,27	432 681,00
119170	55:36:090103:302	1 442,27	733 547,93
119171	55:36:090103:303	1 145,45	639 161,10
119172	55:36:090103:304	1 455,36	676 742,40
119173	55:36:090103:305	1 442,27	432 681,00
119174	55:36:090103:306	1 442,27	941 802,31
119175	55:36:090103:307	1 442,27	895 649,67
119176	55:36:090103:308	1 451,88	628 664,04
119177	55:36:090103:309	1 454,51	1025 429,55
119178	55:36:150910:104	226,89	113 445,00
119179	55:36:150910:105	226,89	113 445,00
119180	55:36:150910:106	226,89	113 445,00
119181	55:36:150910:107	226,89	113 445,00
119182	55:36:150910:108	226,89	113 445,00
119183	55:36:150910:109	226,89	113 445,00
119184	55:36:150910:11	220,23	111 656,61
119185	55:36:150910:110	226,89	113 445,00
119186	55:36:150910:111	226,89	113 445,00
119187	55:36:150910:112	226,89	113 445,00
119188	55:36:150910:113	226,89	113 445,00
119189	55:36:150910:114	226,89	113 445,00
119190	55:36:150910:116	226,89	113 445,00
119191	55:36:150910:117	226,89	113 445,00
119192	55:36:150910:118	226,89	113 445,00
119193	55:36:150910:119	226,89	113 445,00
119194	55:36:150910:12	226,89	113 445,00
119195	55:36:150910:120	226,89	113 445,00
119196	55:36:150910:121	226,89	113 445,00
119197	55:36:150910:122	226,89	113 445,00
119198	55:36:150910:123	226,89	113 445,00
119199	55:36:150910:124	226,89	113 445,00
119200	55:36:150910:125	226,89	113 445,00
119201	55:36:150910:126	226,89	113 445,00
119202	55:36:150910:127	226,89	113 445,00
119203	55:36:150910:128	219,87	110 154,87
119204	55:36:150910:129	218,77	109 385,00
119205	55:36:150910:13	226,89	113 445,00
119206	55:36:150910:130	226,89	113 445,00
119207	55:36:150910:131	226,89	113 445,00
119208	55:36:150910:132	226,89	113 445,00
119209	55:36:150910:133	226,89	113 445,00
119210	55:36:150910:134	226,89	113 445,00
119211	55:36:150910:135	226,89	113 445,00
119212	55:36:150910:136	226,89	113 445,00
119213	55:36:150910:137	226,89	113 445,00
119214	55:36:150910:138	237,80	116 046,40
119215	55:36:150910:139	226,89	113 445,00
119216	55:36:150910:14	226,89	110 495,43
119217	55:36:150910:140	226,89	113 445,00
119218	55:36:150910:141	226,89	113 445,00
119219	55:36:150910:142	226,89	113 445,00

1	2	3	4
119220	55:36:150910:143	226,89	113 445,00
119221	55:36:150910:144	226,89	113 445,00
119222	55:36:150910:145	226,89	113 445,00
119223	55:36:150910:146	226,89	113 445,00
119224	55:36:150910:147	226,89	113 445,00
119225	55:36:150910:148	226,89	113 445,00
119226	55:36:150910:149	226,89	113 445,00
119227	55:36:150910:15	226,89	113 445,00
119228	55:36:150910:150	226,89	113 445,00
119229	55:36:150910:151	226,89	113 445,00
119230	55:36:150910:152	226,89	113 445,00
119231	55:36:090103:310	1 450,12	988 981,84
119232	55:36:090103:311	1 453,17	771 633,27
119233	55:36:090103:312	1 442,27	432 681,00
119234	55:36:090103:313	1 442,27	1054 299,37
119235	55:36:090103:314	1 442,27	540 851,25
119236	55:36:090103:315	1 450,53	751 374,54
119237	55:36:090103:316	1 443,73	654 009,69
119238	55:36:090103:317	1 448,71	450 548,81
119239	55:36:090103:318	1 442,27	1322 561,59
119240	55:36:090103:319	5 133,37	3567 692,15
119241	55:36:090103:320	1 135,61	580 296,71
119242	55:36:090103:321	1 447,18	678 727,42
119243	55:36:090103:322	1 442,27	810 555,74
119244	55:36:090103:323	1 442,27	432 681,00
119245	55:36:090103:324	1 456,30	897 080,80
119246	55:36:090103:3244	419,97	34 857,51
119247	55:36:090103:3245	419,97	34 857,51
119248	55:36:090103:325	1 442,27	426 911,92
119249	55:36:090103:3254	0,00	1,00
119250	55:36:090103:3256	1 472,74	540 495,58
119251	55:36:090103:3257	1 474,15	492 366,10
119252	55:36:090103:3259	1 138,22	332 360,24
119253	55:36:090103:326	1 471,26	1174 065,48
119254	55:36:090103:327	1 151,52	381 153,12
119255	55:36:090103:328	1 154,17	880 631,71
119256	55:36:090103:329	1 442,27	1091 798,39
119257	55:36:090103:330	1 152,77	853 049,80
119258	55:36:090103:331	1 442,27	1142 277,84
119259	55:36:090103:333	1 442,27	432 681,00
119260	55:36:090103:334	1 442,27	556 716,22
119261	55:36:090103:335	1 463,83	510 876,67
119262	55:36:090103:336	1 442,27	571 138,92
119263	55:36:090103:337	1 146,51	331 341,39
119264	55:36:090103:338	1 145,86	462 927,44
119265	55:36:090103:339	1 139,89	543 727,53
119266	55:36:090103:340	1 138,88	733 438,72
119267	55:36:090103:341	1 442,27	698 058,68
119268	55:36:090103:342	1 139,01	473 828,16
119269	55:36:090103:343	1 138,49	401 886,97
119270	55:36:090103:344	1 140,36	587 285,40
119271	55:36:090103:345	1 442,27	1073 048,88
119272	55:36:090103:346	1 137,91	567 817,09
119273	55:36:090103:347	1 442,27	765 845,37
119274	55:36:090103:349	1 442,27	572 581,19
119275	55:36:090103:35	1 129,65	586 288,35
119276	55:36:090103:350	1 142,26	294 703,08
119277	55:36:090103:351	1 150,09	311 674,39
119278	55:36:090103:352	1 144,09	351 235,63
119279	55:36:090103:353	1 442,27	604 311,13
119280	55:36:090103:354	1 442,27	540 851,25
119281	55:36:090103:356	1 442,27	1295 158,46
119282	55:36:090103:357	1 482,76	557 517,76
119283	55:36:090103:358	1 442,27	1567 747,49
119284	55:36:150910:153	246,02	124 978,16
119285	55:36:150910:154	216,93	105 427,98
119286	55:36:150910:156	232,36	119 897,76
119287	55:36:150910:157	240,51	125 546,22
119288	55:36:150910:158	226,75	125 392,75
119289	55:36:150910:159	226,89	118 890,36
119290	55:36:150910:16	226,89	116 167,68
119291	55:36:150910:160	226,89	112 537,44
119292	55:36:150910:17	226,89	113 445,00
119293	55:36:150910:18	226,89	115 260,12
119294	55:36:150910:19	226,89	113 445,00
119295	55:36:150910:2	225,64	168 101,80
119296	55:36:150910:20	243,75	122 850,00
119297	55:36:150910:201	236,75	244 562,75
119298	55:36:150910:22	225,32	112 885,32
119299	55:36:150910:23	226,89	113 445,00
119300	55:36:150910:24	226,89	113 898,78
119301	55:36:150910:25	226,89	115 940,79
119302	55:36:150910:26	226,89	111 856,77
119303	55:36:150910:27	226,89	113 445,00
119304	55:36:150910:28	226,89	113 445,00
119305	55:36:150910:29	226,89	113 445,00
119306	55:36:150910:3	221,00	109 837,00
119307	55:36:150910:30	226,89	113 445,00
119308	55:36:150910:31	226,89	113 445,00
119309	55:36:150910:32	226,89	113 445,00
119310	55:36:150910:33	226,89	113 445,00
119311	55:36:150910:34	226,89	113 445,00
119312	55:36:150910:35	226,89	113 445,00
119313	55:36:150910:36	226,89	113 445,00
119314	55:36:150910:37	226,89	113 445,00
119315	55:36:150910:38	226,89	113 445,00
119316	55:36:150910:39	226,89	113 445,00
119317	55:36:150910:4	226,55	109 876,75
119318	55:36:150910:40	226,89	113 445,00
119319	55:36:150910:41	226,44	112 993,56
119320	55:36:150910:42	226,89	113 445,00
119321	55:36:150910:43	226,89	113 445,00
119322	55:36:150910:44	226,89	113 445,00
119323	55:36:150910:45	226,89	113 445,00
119324	55:36:150910:46	226,89	113 445,00
119325	55:36:150910:47	226,89	113 445,00
119326	55:36:150910:48	226,89	113 445,00
119327	55:36:150910:49	226,89	113 445,00
119328	55:36:150910:5	242,20	119 646,80
119329	55:36:150910:50	226,89	113 445,00
119330	55:36:150910:51	221,95	110 975,00
119331	55:36:150910:52	226,89	113 445,00
119332	55:36:150910:53	226,89	113 445,00
119333	55:36:150910:54	226,89	113 445,00
119334	55:36:150910:55	226,89	113 445,00
119335	55:36:150910:56	226,89	113 445,00
119336	55:36:150910:57	236,92	117 986,16
119337	55:36:090103:359	1 480,00	873 200,00
119338	55:36:090103:360	1 480,79	867 742,94
119339	55:36:090103:361	1 165,63	554 839,88
119340	55:36:090103:362	1 479,25	754 417,50
119341	55:36:090103:363	1 478,46	778 148,42
119342	55:36:090103:364	1 442,27	432 681,00
119343	55:36:090103:365	1 442,27	1148 046,92
119344	55:36:090103:366	1 479,42	405 361,08
119345	55:36:090103:367	1 476,29	466 507,64
119346	55:36:090103:369	1 475,75	283 344,00
119347	55:36:090103:372	1 442,27	1218 718,15
119348	55:36:090103:373	1 159,82	371 142,40
119349	55:36:090103:374	1 156,99	584 279,95
119350	55:36:090103:375	1 442,27	1087 471,58
119351	55:36:090103:376	1 472,92	608 315,96
119352	55:36:090103:377	1 442,27	1041 318,94



1	2	3	4
119619	55:36:150911:58	232,05	116 025,00
119620	55:36:150911:59	232,05	116 025,00
119621	55:36:150911:6	223,30	107 184,00
119622	55:36:150911:60	222,93	111 465,00
119623	55:36:150911:61	232,05	116 025,00
119624	55:36:150911:62	231,22	175 968,42
119625	55:36:150911:63	232,05	116 025,00
119626	55:36:150911:64	232,05	116 025,00
119627	55:36:150911:65	232,05	116 025,00
119628	55:36:150911:66	226,15	113 075,00
119629	55:36:150911:67	224,71	114 377,39
119630	55:36:150911:68	232,05	116 025,00
119631	55:36:150911:69	232,05	116 025,00
119632	55:36:150911:7	232,05	116 025,00
119633	55:36:150911:70	232,05	116 025,00
119634	55:36:150911:71	232,05	116 025,00
119635	55:36:150911:72	229,25	115 542,00
119636	55:36:150911:73	232,05	116 025,00
119637	55:36:150911:74	232,05	116 025,00
119638	55:36:150911:75	232,05	116 025,00
119639	55:36:150911:76	232,05	116 025,00
119640	55:36:150911:77	232,05	116 025,00
119641	55:36:150911:78	232,05	116 025,00
119642	55:36:150911:79	231,97	194 854,80
119643	55:36:150911:8	232,05	120 666,00
119644	55:36:150911:80	232,05	232 050,00
119645	55:36:150911:81	232,05	116 025,00
119646	55:36:150911:82	232,05	116 025,00
119647	55:36:150911:83	232,05	116 025,00
119648	55:36:150911:84	232,05	116 025,00
119649	55:36:150911:85	232,05	116 025,00
119650	55:36:150911:86	232,05	116 025,00
119651	55:36:150911:87	232,05	116 025,00
119652	55:36:150911:88	232,05	116 025,00
119653	55:36:150911:89	232,05	116 025,00
119654	55:36:150911:9	232,05	116 025,00
119655	55:36:090103:516	1 442,27	659 117,39
119656	55:36:090103:517	1 442,27	497 583,15
119657	55:36:090103:518	1 432,80	598 910,40
119658	55:36:090103:519	1 442,27	399 508,79
119659	55:36:090103:52	4 152,68	70 595,56
119660	55:36:090103:520	1 442,27	842 285,68
119661	55:36:090103:521	1 123,31	280 827,50
119662	55:36:090103:522	1 442,27	1090 356,12
119663	55:36:090103:523	1 442,27	432 681,00
119664	55:36:090103:524	1 121,87	105 455,78
119665	55:36:090103:525	1 442,27	432 681,00
119666	55:36:090103:526	1 442,27	986 512,68
119667	55:36:090103:527	1 423,96	566 736,08
119668	55:36:090103:528	1 442,27	432 681,00
119669	55:36:090103:529	1 442,27	1179 776,86
119670	55:36:090103:53	4 146,91	29 028,37
119671	55:36:090103:530	1 115,72	458 560,92
119672	55:36:090103:531	1 421,88	1100 535,12
119673	55:36:090103:532	1 442,27	1067 279,80
119674	55:36:090103:533	1 114,52	451 380,60
119675	55:36:090103:534	1 442,27	432 681,00
119676	55:36:090103:535	1 442,27	432 681,00
119677	55:36:090103:536	1 419,35	462 708,10
119678	55:36:090103:537	1 113,56	887 507,32
119679	55:36:090103:538	1 418,22	924 679,44
119680	55:36:090103:539	1 112,20	1 612 626,20
119681	55:36:090103:54	320,40	7 689,60
119682	55:36:090103:540	1 413,84	622 089,60
119683	55:36:090103:541	1 412,45	932 217,00
119684	55:36:090103:542	1 442,27	1130 739,68
119685	55:36:090103:543	1 107,44	530 463,76
119686	55:36:090103:544	1 442,27	1019 684,89
119687	55:36:090103:545	1 442,27	402 393,33
119688	55:36:090103:546	1 106,14	221 228,00
119689	55:36:090103:547	1 409,63	1009 295,08
119690	55:36:090103:548	1 408,38	933 760,96
119691	55:36:090103:549	1 408,31	947 792,63
119692	55:36:090103:55	1 128,81	899 661,57
119693	55:36:090103:550	1 407,13	849 906,52
119694	55:36:090103:551	1 442,27	886 996,05
119695	55:36:090103:552	1 406,98	709 117,92
119696	55:36:090103:553	1 442,27	636 041,07
119697	55:36:090103:554	1 405,00	802 255,00
119698	55:36:090103:555	1 404,17	638 897,35
119699	55:36:090103:557	1 403,45	1104 515,15
119700	55:36:090103:559	1 401,74	434 539,40
119701	55:36:090103:56	1 135,97	795 179,00
119702	55:36:090103:560	1 505,08	25119 785,20
119703	55:36:090103:561	1 442,27	432 681,00
119704	55:36:090103:562	1 416,63	990 224,37
119705	55:36:090103:563	1 442,27	432 681,00
119706	55:36:090103:564	1 113,63	515 610,69
119707	55:36:090103:565	1 442,27	187 495,10
119708	55:36:150911:90	232,05	116 025,00
119709	55:36:150911:91	232,05	116 025,00
119710	55:36:150911:92	232,05	116 025,00
119711	55:36:150911:93	232,05	116 025,00
119712	55:36:150911:94	232,05	116 025,00
119713	55:36:150911:95	232,05	116 025,00
119714	55:36:150911:96	232,05	116 025,00
119715	55:36:150911:97	232,05	116 025,00
119716	55:36:150911:98	232,05	116 025,00
119717	55:36:150911:99	223,70	111 850,00
119718	55:36:150912:1	240,49	120 245,00
119719	55:36:150912:10	228,51	117 911,16
119720	55:36:150912:100	228,51	114 255,00
119721	55:36:150912:101	228,51	2 285,10
119722	55:36:150912:102	228,51	114 255,00
119723	55:36:150912:103	228,51	114 255,00
119724	55:36:150912:104	228,51	114 255,00
119725	55:36:150912:105	228,51	114 255,00
119726	55:36:150912:106	228,51	114 255,00
119727	55:36:150912:11	228,51	160 414,02
119728	55:36:150912:12	228,51	114 483,51
119729	55:36:150912:13	219,19	95 786,03
119730	55:36:150912:14	228,51	114 255,00
119731	55:36:150912:15	219,52	127 980,16
119732	55:36:150912:16	219,62	164 275,76
119733	55:36:150912:17	219,34	125 681,82
119734	55:36:150912:18	228,51	228 510,00
119735	55:36:150912:19	228,51	114 255,00
119736	55:36:150912:2	228,51	136 191,96
119737	55:36:150912:20	228,51	114 255,00
119738	55:36:150912:201	220,19	52 845,60
119739	55:36:150912:202	228,51	114 255,00
119740	55:36:150912:203	230,35	86 381,25
119741	55:36:150912:204	227,42	151 461,72
119742	55:36:150912:205	227,32	110 705,88
119743	55:36:150912:206	228,51	114 255,00
119744	55:36:150912:207	225,13	112 790,13
119745	55:36:150912:208	226,01	149 392,61
119746	55:36:150912:21	228,51	114 255,00
119747	55:36:150912:219	232,47	161 334,18
119748	55:36:150912:22	228,51	114 255,00
119749	55:36:150912:23	228,51	114 255,00
119750	55:36:150912:24	239,49	125 732,25
119751	55:36:150912:25	238,32	119 160,00

1	2	3	4
119752	55:36:150912:26	228,51	114 255,00
119753	55:36:150912:27	228,51	114 255,00
119754	55:36:150912:28	228,51	114 255,00
119755	55:36:150912:29	228,51	114 255,00
119756	55:36:150912:3	228,51	178 466,31
119757	55:36:150912:30	228,51	114 255,00
119758	55:36:150912:31	228,51	114 255,00
119759	55:36:150912:32	228,51	114 255,00
119760	55:36:150912:33	233,73	116 865,00
119761	55:36:090103:566	1 442,27	416 816,03
119762	55:36:090103:567	1 110,02	314 135,66
119763	55:36:090103:569	1 431,33	492 377,52
119764	55:36:090103:57	1 483,95	1286 584,65
119765	55:36:090103:571	1 477,29	1267 514,82
119766	55:36:090103:572	4 665,87	1614 391,02
119767	55:36:090103:573	5 091,47	733 171,68
119768	55:36:090103:574	1 442,27	650 463,77
119769	55:36:090103:575	1 442,27	749 980,40
119770	55:36:090103:576	1 416,14	380 941,66
119771	55:36:090103:577	1 416,74	714 036,96
119772	55:36:090103:578	1 113,07	248 214,61
119773	55:36:090103:579	1 442,27	553 831,68
119774	55:36:090103:580	1 415,65	894 690,80
119775	55:36:090103:581	1 440,00	745 920,00
119776	55:36:090103:582	1 442,27	787 479,42
119777	55:36:090103:583	1 444,29	1052 887,41
119778	55:36:090103:584	1 436,77	576 144,77
119779	55:36:090103:585	1 442,27	432 681,00
119780	55:36:090103:586	1 132,64	395 291,36
119781	55:36:090103:587	1 442,27	859 592,92
119782	55:36:090103:588	1 442,27	566 812,11
119783	55:36:090103:59	1 458,38	733 565,14
119784	55:36:090103:591	1 442,27	333 164,37
119785	55:36:090103:592	1 440,16	537 179,68
119786	55:36:090103:593	1 427,51	780 847,97
119787	55:36:090103:594	1 425,84	922 518,48
119788	55:36:090103:595	1 442,27	1153 816,00
119789	55:36:090103:596	1 424,12	949 888,04
119790	55:36:090103:597	1 422,53	786 659,09
119791	55:36:090103:599	1 421,19	677 907,63
119792	55:36:090103:6	1 424,03	1013 909,36
119793	55:36:090103:60	1 157,12	741 713,92
119794	55:36:090103:600	1 423,05	1189 669,80
119795	55:36:090103:601	1 442,27	1130 739,68
119796	55:36:090103:602	1 421,05	1115 524,25
119797	55:36:090103:603	1 419,05	296 581,45
119798	55:36:090103:604	1 419,47	824 712,07
119799	55:36:090103:605	1 414,32	458 239,68
119800	55:36:090103:606	1 413,57	409 935,30
119801	55:36:090103:607	1 442,27	432 681,00
119802	55:36:090103:608	1 412,61	721 843,71
119803	55:36:090103:609	1 411,71	851 261,13
119804	55:36:090103:61	1 415,86	518 204,76
119805	55:36:090103:610	1 411,32	755 056,20
119806	55:36:090103:611	1 442,27	731 230,89
119807	55:36:090103:612	1 409,86	852 965,30
119808	55:36:090103:613	1 442,27	1148 046,92
119809	55:36:090103:614	1 409,22	563 688,00
119810	55:36:090103:615	1 406,21	1234 652,38
119811	55:36:090103:616	1 408,22	667 496,28
119812	55:36:090103:617	1 102,82	487 446,44
119813	55:36:090103:618	1 442,27	706 712,30
119814	55:36:150912:34	228,51	114 255,00
119815	55:36:150912:35	228,51	114 255,00
119816	55:36:150912:36	228,51	114 255,00
119817	55:36:150912:37	228,51	114 255,00
119818	55:36:150912:38	228,51	114 255,00
119819	55:36:150912:39	228,51	114 255,00
119820	55:36:150912:4	243,10	123 494,80
119821	55:36:150912:40	228,51	114 255,00
119822	55:36:150912:41	228,51	159 957,00
119823	55:36:150912:42	230,63	177 354,47
119824	55:36:150912:43	228,51	114 255,00
119825	55:36:150912:44	228,51	114 255,00
119826	55:36:150912:45	233,73	119 202,30
119827	55:36:150912:46	230,03	159 410,79
119828	55:36:150912:47	229,62	138 920,10
119829	55:36:150912:48	228,51	114 255,00
119830	55:36:150912:49	228,51	114 255,00
119831	55:36:150912:5	228,51	114 255,00
119832	55:36:150912:50	228,51	114 255,00
119833	55:36:150912:51	228,51	114 255,00
119834	55:36:150912:52	228,51	228 510,00
119835	55:36:150912:53	229,56	115 468,68
119836	55:36:150912:54	230,23	119 949,83
119837	55:36:150912:55	229,25	146 490,75
119838	55:36:150912:56	228,51	114 255,00
119839	55:36:150912:57	228,51	114 255,00
119840	55:36:150912:58	229,93	116 574,51
119841	55:36:150912:59	230,68	116 262,72
119842	55:36:150912:6	228,51	114 255,00
119843	55:36:150912:60	228,51	114 255,00
119844	55:36:150912:61	228,51	114 255,00
119845	55:36:150912:62	228,51	114 255,00
119846	55:36:150912:63	228,17	114 085,00
119847	55:36:150912:64	228,51	114 255,00
119848	55:36:150912:65	228,51	114 255,00
119849	55:36:150912:66	228,51	114 255,00
119850	55:36:150912:67	228,51	114 255,00
119851	55:36:150912:68	228,51	114 255,00
119852	55:36:150912:69	228,51	114 255,00
119853	55:36:150912:7	228,51	121 795,83
119854	55:36:150912:70	228,51	114 255,00
119855	55:36:150912:71	228,51	114 255,00
119856	55:36:150912:72	228,51	114 255,00
119857	55:36:150912:73	228,51	114 255,00
119858	55:36:150912:74	228,51	114 255,00
119859	55:36:150912:75	228,51	114 255,00
119860	55:36:150912:76	228,51	114 255,00
119861	55:36:150912:77	228,51	114 255,00
119862	55:36:150912:78	228,51	114 255,00
119863	55:36:150912:79	228,51	114 255,00
119864	55:36:150912:8	228,51	115 854,57
119865	55:36:150912:80	228,51	114 255,00
119866	55:36:150912:81	228,51	114 255,00
119867	55:36:090103:619	1 442,27	432 681,00
119868	55:36:090103:62	1 139,39	414 737,96
119869	55:36:090103:620	1 442,27	943 244,58
119870	55:36:090103:621	1 403,35	896 740,65
119871	55:36:090103:622	1 402,04	1345 958,40
119872	55:36:090103:623	1 428,85	354 354,80
119873	55:36:090103:625	1 442,27	432 681,00
119874	55:36:090103:626	1 442,27	1169 680,97
119875	55:36:090103:627	1 442,27	432 681,00
119876	55:36:090103:628	1 442,27	432 681,00
119877	55:36:090103:629	1 440,22	612 093,50
119878	55:36:090103:63	1 100,03	141 903,87
119879	55:36:090103:630	1 442,27	432 681,00
119880	55:36:090103:632	1 442,27	888 438,32
119881	55:36:090103:633	1 442,27	764 403,12
119882	55:36:090103:634	1 442,27	816 324,82
119883	55:36:090103:635	1 442,27	677 866,90
119884	55:36:090103:636	1 424,87	750 906,49



1	2	3	4
120151	55:36:150914:42	209,32	102 776,12
120152	55:36:150914:43	217,96	108 980,00
120153	55:36:150914:44	208,59	105 129,36
120154	55:36:150914:45	217,96	108 980,00
120155	55:36:150914:46	206,88	104 267,52
120156	55:36:150914:48	217,96	108 980,00
120157	55:36:150914:49	215,49	111 408,33
120158	55:36:150914:5	223,45	118 651,95
120159	55:36:150914:50	215,34	110 254,08
120160	55:36:150914:51	217,96	108 980,00
120161	55:36:150914:52	215,09	107 545,00
120162	55:36:150914:53	217,96	217 960,00
120163	55:36:150914:54	217,96	108 980,00
120164	55:36:150914:55	217,96	108 980,00
120165	55:36:150914:56	217,96	108 980,00
120166	55:36:150914:57	217,96	108 980,00
120167	55:36:150914:58	216,42	108 210,00
120168	55:36:150914:59	213,75	114 570,00
120169	55:36:150914:6	209,37	108 034,92
120170	55:36:150914:60	215,85	116 559,00
120171	55:36:150914:61	217,96	108 980,00
120172	55:36:150914:62	217,96	217 960,00
120173	55:36:150914:63	212,68	168 655,24
120174	55:36:150914:64	217,96	108 980,00
120175	55:36:150914:65	217,96	108 980,00
120176	55:36:150914:66	217,96	108 980,00
120177	55:36:150914:67	217,96	217 960,00
120178	55:36:150914:68	217,96	108 980,00
120179	55:36:150914:69	217,96	108 980,00
120180	55:36:150914:7	217,96	106 800,40
120181	55:36:150914:70	217,96	108 980,00
120182	55:36:150914:71	217,96	108 980,00
120183	55:36:150914:72	219,99	163 232,58
120184	55:36:150914:73	217,96	108 980,00
120185	55:36:090104:164	1 454,30	477 010,40
120186	55:36:090104:165	1 149,59	552 952,79
120187	55:36:090104:166	1 147,76	479 763,68
120188	55:36:090104:167	1 146,16	612 049,44
120189	55:36:090104:168	1 450,93	734 170,58
120190	55:36:090104:169	1 155,46	508 402,40
120191	55:36:090104:17	1 450,93	750 130,81
120192	55:36:090104:171	1 455,08	508 278,00
120193	55:36:090104:172	1 145,58	993 217,86
120194	55:36:090104:173	1 457,80	642 889,80
120195	55:36:090104:174	1 456,97	340 930,98
120196	55:36:090104:175	1 142,88	446 866,08
120197	55:36:090104:176	1 450,93	1297 131,42
120198	55:36:090104:177	1 450,93	1297 131,42
120199	55:36:090104:178	1 453,10	501 319,50
120200	55:36:090104:179	1 450,93	578 921,07
120201	55:36:090104:18	2 807,63	78 613,64
120202	55:36:090104:180	1 450,93	789 305,92
120203	55:36:090104:181	1 450,93	435 279,00
120204	55:36:090104:182	1 450,93	435 279,00
120205	55:36:090104:183	1 448,92	838 924,68
120206	55:36:090104:184	1 450,93	435 279,00
120207	55:36:090104:185	1 447,38	1060 929,54
120208	55:36:090104:186	1 446,12	811 273,32
120209	55:36:090104:187	1 446,04	375 970,40
120210	55:36:090104:188	1 450,93	882 279,61
120211	55:36:090104:189	1 439,33	968 669,09
120212	55:36:090104:19	1 124,52	582 501,36
120213	55:36:090104:190	1 450,93	982 279,61
120214	55:36:090104:191	1 128,62	338 586,00
120215	55:36:090104:192	4 675,87	710 732,24
120216	55:36:090104:193	1 430,32	479 157,20
120217	55:36:090104:194	1 450,93	390 300,17
120218	55:36:090104:195	1 132,55	352 223,05
120219	55:36:090104:196	1 125,32	851 867,24
120220	55:36:090104:197	1 124,09	893 651,55
120221	55:36:090104:198	1 124,44	242 879,04
120222	55:36:090104:199	1 450,93	435 279,00
120223	55:36:090104:20	4 112,68	1945 297,64
120224	55:36:090104:200	1 429,70	925 015,90
120225	55:36:090104:2001	3 994,63	5636 422,93
120226	55:36:090104:2004	0,00	1,00
120227	55:36:090104:2006	0,00	1,00
120228	55:36:090104:2008	0,00	1,00
120229	55:36:090104:2009	0,00	1,00
120230	55:36:090104:201	1 121,29	429 454,07
120231	55:36:090104:2010	0,00	1,00
120232	55:36:090104:2012	1 160,23	425 804,41
120233	55:36:090104:2014	2 852,43	2410 303,35
120234	55:36:090104:2015	0,00	1,00
120235	55:36:090104:2016	0,00	1,00
120236	55:36:090104:2018	4 465,24	167495 617,64
120237	55:36:090104:202	1 450,93	1791 896,55
120238	55:36:150914:74	215,01	109 440,09
120239	55:36:150914:75	213,89	107 800,56
120240	55:36:150914:76	214,36	111 467,20
120241	55:36:150914:77	217,96	108 980,00
120242	55:36:150914:78	217,96	108 980,00
120243	55:36:150914:79	217,96	108 980,00
120244	55:36:150914:8	212,59	107 995,72
120245	55:36:150914:80	217,96	108 980,00
120246	55:36:150914:81	217,96	108 980,00
120247	55:36:150914:82	223,35	103 411,05
120248	55:36:150914:83	221,92	114 954,56
120249	55:36:150914:84	217,96	108 980,00
120250	55:36:150914:85	217,96	108 980,00
120251	55:36:150914:86	217,96	108 980,00
120252	55:36:150914:87	217,96	108 980,00
120253	55:36:150914:88	222,62	123 776,72
120254	55:36:150914:89	217,96	108 980,00
120255	55:36:150914:9	217,96	108 980,00
120256	55:36:150914:90	219,88	118 955,08
120257	55:36:150914:91	217,96	108 980,00
120258	55:36:150914:92	218,36	109 180,00
120259	55:36:150914:93	217,96	108 980,00
120260	55:36:150914:94	217,96	108 980,00
120261	55:36:150914:95	217,96	217 960,00
120262	55:36:150914:96	217,96	108 980,00
120263	55:36:150914:97	217,96	108 980,00
120264	55:36:150914:98	224,40	161 119,20
120265	55:36:150914:99	217,96	217 960,00
120266	55:36:150915:1	209,98	103 100,18
120267	55:36:150915:10	217,39	135 651,36
120268	55:36:150915:11	204,40	105 879,20
120269	55:36:150915:12	207,53	104 387,59
120270	55:36:150915:13	209,98	105 409,96
120271	55:36:150915:14	215,82	132 081,84
120272	55:36:150915:15	210,52	105 260,00
120273	55:36:150915:16	209,98	104 990,00
120274	55:36:150915:17	209,98	104 990,00
120275	55:36:150915:18	209,98	105 409,96
120276	55:36:150915:19	209,98	52 495,00
120277	55:36:150915:2	209,98	105 829,92
120278	55:36:150915:20	209,98	104 990,00
120279	55:36:150915:201	209,98	245 676,60
120280	55:36:150915:202	203,17	110 118,14
120281	55:36:150915:203	217,67	107 528,98
120282	55:36:150915:21	205,86	106 635,48
120283	55:36:150915:22	209,98	107 299,78

1	2	3	4
120284	55:36:150915:23	209,98	110 659,46
120285	55:36:150915:24	209,98	104 990,00
120286	55:36:150915:25	209,98	104 990,00
120287	55:36:150915:26	217,42	138 496,54
120288	55:36:150915:27	209,98	104 990,00
120289	55:36:150915:28	209,98	104 990,00
120290	55:36:150915:29	209,98	104 990,00
120291	55:36:090104:2020	4 998,70	32221 620,20
120292	55:36:090104:2023	0,00	1,00
120293	55:36:090104:2027	419,97	88 193,70
120294	55:36:090104:203	1 450,93	722 563,14
120295	55:36:090104:2031	5 001,55	44683 847,70
120296	55:36:090104:2033	419,97	1608 065,13
120297	55:36:090104:2035	419,97	450 207,84
120298	55:36:090104:2038	3 903,53	4184 584,16
120299	55:36:090104:204	1 450,93	673 231,52
120300	55:36:090104:2040	1 454,27	402 832,79
120301	55:36:090104:2041	1 450,93	1178 155,16
120302	55:36:090104:2044	5 683,87	44572 908,54
120303	55:36:090104:2045	4 696,36	1249 231,76
120304	55:36:090104:2046	419,97	270 460,68
120305	55:36:090104:2048	0,00	1,00
120306	55:36:090104:2049	4 986,49	26238 910,38
120307	55:36:090104:205	1 120,71	681 391,68
120308	55:36:090104:2051	1 555,42	2860 417,38
120309	55:36:090104:2053	4 517,12	10032 523,52
120310	55:36:090104:2055	4 956,27	14373 183,00
120311	55:36:090104:2057	5 117,51	3392 909,13
120312	55:36:090104:206	1 450,93	1049 022,39
120313	55:36:090104:2061	419,97	2361 071,34
120314	55:36:090104:2062	4 316,95	21 584,75
120315	55:36:090104:2064	1 420,87	1453 550,01
120316	55:36:090104:2066	1 431,38	463 767,12
120317	55:36:090104:2068	1 570,02	125 601,60
120318	55:36:090104:2069	419,97	388 892,22
120319	55:36:090104:207	1 450,93	512 178,29
120320	55:36:090104:2073	1 538,14	1524 296,74
120321	55:36:090104:2074	1 144,90	310 267,90
120322	55:36:090104:2075	1 144,35	230 014,35
120323	55:36:090104:2076	1 551,55	159 809,65
120324	55:36:090104:2077	1 530,24	159 144,96
120325	55:36:090104:2079	4 691,29	3448 098,15
120326	55:36:090104:208	1 450,93	990 985,19
120327	55:36:090104:2081	1 517,37	115 320,12
120328	55:36:090104:2082	1 511,40	74 058,60
120329	55:36:090104:2083	1 457,51	389 155,17
120330	55:36:090104:2084	1 451,51	1122 017,23
120331	55:36:090104:2085	4 151,46	20 757,30
120332	55:36:090104:2086	1 441,04	399 168,08
120333	55:36:090104:2087	4 658,82	2953 691,88
120334	55:36:090104:2088	0,00	1,00
120335	55:36:090104:2089	419,97	604 756,80
120336	55:36:090104:209	1 450,93	435 279,00
120337	55:36:090104:2090	4 155,32	4138 698,72
120338	55:36:090104:2091	1 117,84	1203 913,68
120339	55:36:090104:2092	1 112,96	600 998,40
120340	55:36:090104:2093	1 138,85	485 150,10
120341	55:36:090104:2094	419,97	423 329,76
120342	55:36:090104:2095	1 457,20	461 932,40
120343	55:36:090104:2096	1 129,77	545 678,91
120344	55:36:150915:3	204,24	103 549,68
120345	55:36:150915:30	209,98	104 990,00
120346	55:36:150915:31	209,98	104 990,00
120347	55:36:150915:32	209,98	104 990,00
120348	55:36:150915:33	209,98	104 990,00
120349	55:36:150915:34	215,90	110 972,60
120350	55:36:150915:35	216,02	108 010,00
120351	55:36:150915:36	209,98	104 990,00
120352	55:36:150915:37	209,98	104 990,00
120353	55:36:150915:38	209,98	146 986,00
120354	55:36:150915:39	209,98	104 990,00
120355	55:36:150915:4	209,98	116 538,90
120356	55:36:150915:40	209,98	125 988,00
120357	55:36:150915:41	209,98	104 990,00
120358	55:36:150915:42	209,98	104 990,00
120359	55:36:150915:43	209,98	104 990,00
120360	55:36:150915:44	209,98	104 990,00
120361	55:36:150915:45	209,98	104 990,00
120362	55:36:150915:46	209,98	104 990,00
120363	55:36:150915:47	209,98	104 990,00
120364	55:36:150915:48	209,98	104 990,00
120365	55:36:150915:49	209,98	104 990,00
120366	55:36:150915:5	209,98	129 347,68
120367	55:36:150915:50	209,98	104 990,00
120368	55:36:150915:51	209,98	104 990,00
120369	55:36:150915:52	209,98	104 990,00
120370	55:36:150915:53	209,98	104 990,00
120371	55:36:150915:54	209,98	104 990,00
120372	55:36:150915:55	209,98	104 990,00
120373	55:36:150915:56	209,98	104 990,00
120374	55:36:150915:57	209,98	104 990,00
120375	55:36:150915:58	209,98	62 994,00
120376	55:36:150915:59	209,98	104 990,00
120377	55:36:150915:6	204,64	111 938,08
120378	55:36:150915:60	209,98	104 990,00
120379	55:36:150915:61	209,98	104 990,00
120380	55:36:150915:62	209,98	104 990,00
120381	55:36:150915:63	209,98	104 990,00
120382	55:36:150915:64	209,98	104 990,00
120383	55:36:150915:65	209,98	104 990,00
120384	55:36:150915:66	209,98	104 990,00
120385	55:36:150915:67	209,98	104 990,00
120386	55:36:150915:68	209,98	104 990,00
120387	55:36:150915:69	209,98	104 990,00
120388	55:36:150915:7	214,36	100 963,56
120389	55:36:150915:70	207,59	147 388,90
120390	55:36:150915:71	209,98	104 990,00
120391	55:36:150915:72	209,98	104 990,00
120392	55:36:150915:73	209,98	104 990,00
120393	55:36:150915:74	209,98	104 990,00
120394	55:36:150915:75	209,98	104 990,00
120395	55:36:150915:76	209,98	104 990,00
120396	55:36:150915:77	209,98	104 990,00
120397	55:36:090104:2097	4 962,98	36006 419,90
120398	55:36:090104:21	2 807,63	1350 470,03
120399	55:36:090104:210	1 450,93	782 051,27
120400	55:36:090104:2100	1 156,09	395 382,78
120401	55:36:090104:2101	1 144,03	319 184,37
120402	55:36:090104:2103	5 038,77	2675 586,87
120403	55:36:090104:2105	1 443,87	967 392,90
120404	55:36:090104:2106	4 981,04	18230 606,40
120405	55:36:090104:2107	1 147,22	1217 200,42
120406	55:36:090104:2108	419,97	2416 507,38
120407	55:36:090104:2109	419,97	341 435,61
120408	55:36:090104:211	1 155,47	473 742,70
120409	55:36:090104:2110	5 027,37	7541 055,00
120410	55:36:090104:2112	5 021,75	13920 291,00
120411	55:36:090104:2113	1 575,04	239 406,00
120412	55:36:090104:215	1 133,59	469 306,26
120413	55:36:090104:216	1 450,93	487 512,48
120414	55:36:090104:217	1 130,76	531 457,20
120415	55:36:090104:218	1 450,93	1372 578,78
120416	55:36:090104:219	1 443,28	349 273,76



1	2	3	4
120683	55:36:150917:8	189,47	102 313,80
120684	55:36:150917:80	197,55	98 775,00
120685	55:36:150917:81	197,55	98 775,00
120686	55:36:150917:82	197,55	98 775,00
120687	55:36:150917:83	197,55	98 775,00
120688	55:36:150917:84	188,25	90 736,50
120689	55:36:150917:85	200,67	143 278,38
120690	55:36:150917:86	197,55	122 678,55
120691	55:36:150917:87	206,60	210 731,04
120692	55:36:150917:88	197,55	138 285,00
120693	55:36:150917:89	197,55	98 775,00
120694	55:36:150917:9	197,55	167 917,50
120695	55:36:150917:90	197,55	197 550,00
120696	55:36:150917:91	197,55	177 795,00
120697	55:36:150917:92	197,55	197 550,00
120698	55:36:150918:1	195,44	90 879,60
120699	55:36:150918:10	196,46	155 399,86
120700	55:36:150918:100	207,73	105 734,57
120701	55:36:150918:101	193,76	97 267,52
120702	55:36:150918:102	206,77	102 557,92
120703	55:36:150918:103	206,19	96 800,23
120704	55:36:150918:104	193,76	96 880,00
120705	55:36:150918:107	193,76	96 880,00
120706	55:36:150918:108	202,33	102 783,64
120707	55:36:150918:109	195,10	125 254,20
120708	55:36:150918:11	201,03	104 937,66
120709	55:36:150918:12	188,90	97 850,20
120710	55:36:150918:13	193,76	96 880,00
120711	55:36:150918:14	193,76	96 880,00
120712	55:36:150918:15	193,76	103 274,08
120713	55:36:150918:16	193,76	106 761,76
120714	55:36:150918:17	193,76	98 623,84
120715	55:36:090104:9	5 012,75	3413 682,75
120716	55:36:090104:90	4 194,09	1610 530,56
120717	55:36:090104:91	1 130,90	995 192,00
120718	55:36:090104:92	4 757,02	38 056,16
120719	55:36:090104:93	1 148,20	683 179,00
120720	55:36:090104:94	1 508,92	1104 529,44
120721	55:36:090104:95	1 453,49	531 977,34
120722	55:36:090104:96	1 155,43	1118 456,24
120723	55:36:090104:97	1 463,39	1030 226,56
120724	55:36:090104:98	1 455,45	829 606,50
120725	55:36:090104:99	1 448,72	722 911,28
120726	55:36:090105:10	5 189,96	22991 522,80
120727	55:36:090105:100	1 401,45	929 161,35
120728	55:36:090105:1001	5 068,49	27298 887,14
120729	55:36:090105:1004	0,00	1,00
120730	55:36:090105:1006	5 022,37	18708 328,25
120731	55:36:090105:1007	1 082,94	258 822,66
120732	55:36:090105:101	1 401,45	608 229,30
120733	55:36:090105:1011	5 257,50	8517 150,00
120734	55:36:090105:1013	0,00	1,00
120735	55:36:090105:1015	5 053,05	42799 333,50
120736	55:36:090105:1016	0,00	1,00
120737	55:36:090105:1018	5 079,21	22505 979,51
120738	55:36:090105:102	1 087,53	527 452,05
120739	55:36:090105:1020	1 114,53	359 993,19
120740	55:36:090105:1022	419,97	1459 815,72
120741	55:36:090105:1028	1 411,35	134 078,25
120742	55:36:090105:1029	1 088,15	422 202,20
120743	55:36:090105:103	1 401,45	236 845,05
120744	55:36:090105:1031	1 092,56	384 581,12
120745	55:36:090105:1032	1 089,43	336 633,87
120746	55:36:090105:1033	1 110,14	903 653,96
120747	55:36:090105:1034	5 018,03	16408 958,10
120748	55:36:090105:1036	1 108,19	602 855,36
120749	55:36:090105:1037	1 095,62	507 272,06
120750	55:36:090105:1038	1 113,38	665 801,24
120751	55:36:090105:1039	419,97	236 863,08
120752	55:36:090105:104	1 085,68	693 749,52
120753	55:36:090105:1040	1 476,04	17 712,48
120754	55:36:090105:1041	1 111,18	433 360,20
120755	55:36:090105:1043	1 480,52	196 909,16
120756	55:36:090105:1044	1 102,87	622 018,68
120757	55:36:090105:1045	1 095,49	340 697,39
120758	55:36:090105:1046	5 160,73	28580 122,74
120759	55:36:090105:105	1 401,45	374 187,15
120760	55:36:090105:1050	230,20	55 708,40
120761	55:36:090105:1051	3 685,83	10766 309,43
120762	55:36:090105:1053	0,00	1,00
120763	55:36:090105:1054	5 033,38	6266 558,10
120764	55:36:090105:1055	230,20	73 664,00
120765	55:36:090105:1056	5 024,92	31933 366,60
120766	55:36:090105:106	1 401,45	274 684,20
120767	55:36:090105:107	1 401,45	742 768,50
120768	55:36:150918:18	193,76	101 530,24
120769	55:36:150918:19	193,76	96 880,00
120770	55:36:150918:2	197,85	109 015,35
120771	55:36:150918:20	193,76	96 880,00
120772	55:36:150918:202	205,56	110 385,72
120773	55:36:150918:203	204,48	205 911,36
120774	55:36:150918:204	181,38	192 988,32
120775	55:36:150918:21	193,76	96 880,00
120776	55:36:150918:22	193,76	96 880,00
120777	55:36:150918:222	193,76	135 632,00
120778	55:36:150918:23	188,15	93 134,25
120779	55:36:150918:24	185,64	99 131,76
120780	55:36:150918:25	193,76	96 880,00
120781	55:36:150918:26	193,76	96 880,00
120782	55:36:150918:27	193,76	96 880,00
120783	55:36:150918:28	193,76	96 880,00
120784	55:36:150918:29	186,70	93 910,10
120785	55:36:150918:3	194,10	118 401,00
120786	55:36:150918:30	193,76	96 880,00
120787	55:36:150918:31	193,76	96 880,00
120788	55:36:150918:32	193,76	96 880,00
120789	55:36:150918:33	193,76	96 880,00
120790	55:36:150918:34	193,76	87 192,00
120791	55:36:150918:35	193,76	96 880,00
120792	55:36:150918:36	183,34	214 141,12
120793	55:36:150918:37	193,76	77 504,00
120794	55:36:150918:38	180,20	125 419,20
120795	55:36:150918:39	183,95	102 276,20
120796	55:36:150918:4	191,90	98 636,60
120797	55:36:150918:40	193,76	96 880,00
120798	55:36:150918:41	193,76	96 880,00
120799	55:36:150918:42	193,76	96 880,00
120800	55:36:150918:43	193,76	96 880,00
120801	55:36:150918:44	193,76	96 880,00
120802	55:36:150918:45	193,76	96 880,00
120803	55:36:150918:46	193,76	135 632,00
120804	55:36:150918:47	193,76	96 880,00
120805	55:36:150918:48	192,33	173 097,00
120806	55:36:150918:49	193,76	155 008,00
120807	55:36:150918:5	203,85	101 925,00
120808	55:36:150918:50	193,76	290 640,00
120809	55:36:150918:51	193,76	96 880,00
120810	55:36:150918:52	184,89	220 943,55
120811	55:36:150918:53	188,37	135 626,40
120812	55:36:150918:54	193,76	96 880,00
120813	55:36:150918:55	193,65	112 123,35
120814	55:36:150918:56	193,28	107 270,40
120815	55:36:150918:57	192,98	169 436,44

1	2	3	4
120816	55:36:150918:58	196,90	219 937,30
120817	55:36:150918:59	199,09	205 859,06
120818	55:36:150918:6	185,09	185 090,00
120819	55:36:150918:60	193,64	189 960,84
120820	55:36:150918:61	193,76	174 384,00
120821	55:36:090105:108	1 401,45	526 945,20
120822	55:36:090105:109	3 086,74	5068 427,08
120823	55:36:090105:110	5 257,50	4915 762,50
120824	55:36:090105:111	419,97	3407 216,61
120825	55:36:090105:112	1 088,99	654 482,99
120826	55:36:090105:113	3 086,74	2938 576,48
120827	55:36:090105:114	1 424,63	941 680,43
120828	55:36:090105:118	1 112,05	354 743,95
120829	55:36:090105:119	0,00	1,00
120830	55:36:090105:12	3 834,35	191 717,50
120831	55:36:090105:120	1 095,19	349 365,61
120832	55:36:090105:121	1 124,28	311 425,56
120833	55:36:090105:122	1 096,52	451 766,24
120834	55:36:090105:123	1 088,05	498 326,90
120835	55:36:090105:124	1 088,55	486 581,85
120836	55:36:090105:125	0,00	1,00
120837	55:36:090105:126	1 401,45	213 020,40
120838	55:36:090105:16	5 257,50	45146 152,50
120839	55:36:090105:17	5 071,53	43899 163,68
120840	55:36:090105:18	5 064,35	77054 085,25
120841	55:36:090105:22	5 257,50	30493 500,00
120842	55:36:090105:23	5 063,29	11088 605,10
120843	55:36:090105:2361	1 089,77	565 590,63
120844	55:36:090105:2362	0,00	1,00
120845	55:36:090105:2366	1 093,48	408 961,52
120846	55:36:090105:2368	1 091,58	245 605,50
120847	55:36:090105:2376	1 093,17	308 273,94
120848	55:36:090105:2379	1 436,70	123 556,20
120849	55:36:090105:2380	1 452,94	79 911,70
120850	55:36:090105:24	5 061,97	2657 534,25
120851	55:36:090105:25	5 137,28	10516 012,16
120852	55:36:090105:27	3 462,44	16065 721,60
120853	55:36:090105:28	5 068,72	22763 621,52
120854	55:36:090105:29	5 071,53	43153 648,77
120855	55:36:090105:3	1 099,79	370 629,23
120856	55:36:090105:31	2 490,87	18806 068,50
120857	55:36:090105:3291	0,00	1,00
120858	55:36:090105:3292	1 092,67	528 852,28
120859	55:36:090105:3296	1 091,87	452 034,18
120860	55:36:090105:3297	1 086,64	405 316,72
120861	55:36:090105:3298	1 112,28	578 385,60
120862	55:36:090105:3299	5 067,69	64785 348,96
120863	55:36:090105:33	5 110,68	9362 765,76
120864	55:36:090105:3301	2 270,88	2679 638,40
120865	55:36:090105:3349	0,00	1,00
120866	55:36:090105:3350	3 373,76	17 577,29
120867	55:36:090105:3351	419,97	1931 862,00
120868	55:36:090105:3352	5 138,64	19932 784,56
120869	55:36:090105:3353	1 094,59	354 647,16
120870	55:36:090105:34	1 100,49	453 401,88
120871	55:36:090105:35	5 136,53	4314 685,20
120872	55:36:090105:36	0,00	1,00
120873	55:36:090105:37	1 102,04	752 693,32
120874	55:36:150918:62	193,76	135 632,00
120875	55:36:150918:63	182,31	98 265,09
120876	55:36:150918:64	193,76	96 880,00
120877	55:36:150918:65	193,76	96 880,00
120878	55:36:150918:66	193,76	96 880,00
120879	55:36:150918:67	200,28	101 742,24
120880	55:36:150918:68	193,76	96 880,00
120881	55:36:150918:69	199,37	100 681,85
120882	55:36:150918:7	0,00	1,00
120883	55:36:150918:70	193,76	96 880,00
120884	55:36:150918:71	193,76	96 880,00
120885	55:36:150918:72	193,76	145 320,00
120886	55:36:150918:73	193,76	155 008,00
120887	55:36:150918:74	193,76	145 320,00
120888	55:36:150918:75	193,76	96 880,00
120889	55:36:150918:76	193,76	96 880,00
120890	55:36:150918:77	193,76	87 192,00
120891	55:36:150918:78	193,76	96 880,00
120892	55:36:150918:79	193,76	96 880,00
120893	55:36:150918:8	191,44	95 720,00
120894	55:36:150918:80	193,76	96 880,00
120895	55:36:150918:81	193,76	170 508,80
120896	55:36:150918:82	193,76	96 880,00
120897	55:36:150918:83	193,76	96 880,00
120898	55:36:150918:84	203,98	104 029,80
120899	55:36:150918:85	193,76	96 880,00
120900	55:36:150918:86	193,76	96 880,00
120901	55:36:150918:87	193,76	96 880,00
120902	55:36:150918:88	204,49	107 970,72
120903	55:36:150918:89	193,76	96 880,00
120904	55:36:150918:9	201,61	104 030,76
120905	55:36:150918:90	193,76	96 880,00
120906	55:36:150918:91	193,76	96 880,00
120907	55:36:150918:92	193,76	96 880,00
120908	55:36:150918:93	193,76	96 880,00
120909	55:36:150918:94	193,76	96 880,00
120910	55:36:150918:95	193,76	96 880,00
120911	55:36:150918:96	193,76	96 880,00
120912	55:36:150918:97	193,76	129 237,92
120913	55:36:150919:1	208,69	104 762,38
120914	55:36:150919:10	221,52	110 760,00
120915	55:36:150919:11	221,52	110 760,00
120916	55:36:150919:12	221,52	110 760,00
120917	55:36:150919:13	221,52	110 760,00
120918	55:36:150919:14	221,52	110 760,00
120919	55:36:150919:15	221,52	110 760,00
120920	55:36:150919:16	221,52	110 760,00
120921	55:36:150919:17	221,52	110 760,00
120922	55:36:150919:18	221,52	110 760,00
120923	55:36:150919:19	221,52	110 760,00
120924	55:36:150919:2	226,60	122 590,60
120925	55:36:150919:20	221,52	110 760,00
120926	55:36:150919:21	221,52	110 760,00
120927	55:36:090105:38	1 401,45	1115 554,20
120928	55:36:090105:39	1 091,02	402 586,38
120929	55:36:090105:40	3 373,76	26 990,08
120930	55:36:090105:41	2 513,55	4964 261,25
120931	55:36:090105:43	3 373,76	13488 292,48
120932	55:36:090105:44	3 534,65	353 465,00
120933	55:36:090105:45	3 373,76	246 284,48
120934	55:36:090105:46	5 257,50	14426 580,00
120935	55:36:090105:47	1 401,45	194 801,55
120936	55:36:090105:48	5 257,50	6198 592,50
120937	55:36:090105:49	1 123,39	428 888,20
120938	55:36:090105:5	3 610,55	28 884,40
120939	55:36:090105:50	1 401,45	420 435,00
120940	55:36:090105:51	1 401,45	962 796,15
120941	55:36:090105:52	1 119,62	503 829,00
120942	55:36:090105:53	1 401,45	367 179,90
120943	55:36:090105:54	1 118,10	296 296,50
120944	55:36:090105:55	1 401,45	395 208,90
120945	55:36:090105:56	1 401,45	263 472,60
120946	55:36:090105:57	1 401,45	361 574,10
120947	55:36:090105:58	1 116,08	639 513,84
120948	55:36:090105:59	1 401,45	510 127,80



1	2	3	4
121215	55:36:150920:66	213,37	106 685,00
121216	55:36:150920:67	205,59	104 439,72
121217	55:36:150920:68	213,37	123 754,60
121218	55:36:150920:69	213,37	106 685,00
121219	55:36:150920:7	213,37	106 685,00
121220	55:36:150920:70	213,37	106 685,00
121221	55:36:150920:71	213,37	106 685,00
121222	55:36:150920:72	213,37	106 685,00
121223	55:36:150920:73	213,37	106 685,00
121224	55:36:150920:74	213,37	106 685,00
121225	55:36:150920:75	213,37	106 685,00
121226	55:36:150920:76	213,37	170 696,00
121227	55:36:150920:77	213,37	106 685,00
121228	55:36:150920:78	213,37	106 685,00
121229	55:36:150920:79	213,37	106 685,00
121230	55:36:150920:8	213,37	109 885,55
121231	55:36:150920:80	213,37	106 685,00
121232	55:36:150920:81	221,90	114 056,60
121233	55:36:150920:9	215,91	111 409,56
121234	55:36:150921:1	203,05	99 291,45
121235	55:36:150921:10	201,43	100 715,00
121236	55:36:150921:100	201,43	100 715,00
121237	55:36:150921:101	201,43	100 715,00
121238	55:36:150921:102	196,84	102 159,96
121239	55:36:150921:103	196,48	96 471,68
121240	55:36:150921:104	201,43	100 715,00
121241	55:36:150921:105	201,43	100 715,00
121242	55:36:150921:106	201,43	171 215,50
121243	55:36:150921:107	201,43	161 144,00
121244	55:36:150921:108	194,74	165 918,48
121245	55:36:090106:2014	3 878,76	34 908,84
121246	55:36:090106:2015	0,00	1,00
121247	55:36:090106:2017	5 012,16	6144 908,16
121248	55:36:090106:2018	0,00	1,00
121249	55:36:090106:202	1 349,10	288 707,40
121250	55:36:090106:2020	0,00	1,00
121251	55:36:090106:2022	0,00	1,00
121252	55:36:090106:2027	0,00	1,00
121253	55:36:090106:2029	1 433,32	957 457,76
121254	55:36:090106:203	1 351,96	313 654,72
121255	55:36:090106:2030	5 270,04	40004 873,64
121256	55:36:090106:2031	0,00	1,00
121257	55:36:090106:2033	5 033,57	9196 332,39
121258	55:36:090106:2034	0,00	1,00
121259	55:36:090106:2036	1 474,38	12819 734,10
121260	55:36:090106:2038	0,00	1,00
121261	55:36:090106:2039	5 151,96	10504 846,44
121262	55:36:090106:204	1 374,57	747 766,08
121263	55:36:090106:2042	0,00	1,00
121264	55:36:090106:2044	0,00	1,00
121265	55:36:090106:2046	1 062,93	508 080,54
121266	55:36:090106:2047	1 061,23	438 287,99
121267	55:36:090106:2048	4 188,97	23797 538,57
121268	55:36:090106:205	1 386,98	733 712,42
121269	55:36:090106:2050	419,97	1663 921,14
121270	55:36:090106:2051	419,97	1794 531,81
121271	55:36:090106:2052	419,97	68 875,08
121272	55:36:090106:2053	5 613,26	7039 028,04
121273	55:36:090106:2055	419,97	170 087,85
121274	55:36:090106:2056	419,97	653 053,35
121275	55:36:090106:2057	230,20	66 297,60
121276	55:36:090106:2059	4 223,33	21 116,65
121277	55:36:090106:206	1 386,98	776 708,80
121278	55:36:090106:2061	4 144,02	20 720,10
121279	55:36:090106:2063	1 373,61	700 541,10
121280	55:36:090106:2064	1 357,65	743 992,20
121281	55:36:090106:2067	230,20	22 099,20
121282	55:36:090106:2069	1 377,58	765 934,48
121283	55:36:090106:207	1 360,75	668 128,25
121284	55:36:090106:2073	1 495,33	451 589,66
121285	55:36:090106:2076	3 658,07	834 039,96
121286	55:36:090106:2077	4 060,45	3857 427,50
121287	55:36:090106:2079	4 233,63	21 168,15
121288	55:36:090106:208	1 386,98	510 408,64
121289	55:36:090106:2081	2 914,35	2331 480,00
121290	55:36:090106:2083	1 434,27	139 124,19
121291	55:36:090106:2084	1 472,82	134 026,62
121292	55:36:090106:2085	1 408,62	129 593,04
121293	55:36:090106:2086	1 492,19	167 125,28
121294	55:36:090106:2087	1 437,35	109 238,60
121295	55:36:090106:2088	1 415,60	141 560,00
121296	55:36:090106:2089	1 493,77	115 020,29
121297	55:36:090106:209	1 386,98	246 882,44
121298	55:36:150921:109	201,43	100 715,00
121299	55:36:150921:11	201,43	105 535,02
121300	55:36:150921:110	202,67	127 074,09
121301	55:36:150921:111	205,32	106 561,08
121302	55:36:150921:112	201,43	100 715,00
121303	55:36:150921:113	209,93	94 258,57
121304	55:36:150921:114	201,43	100 715,00
121305	55:36:150921:115	2,71	1 355,00
121306	55:36:150921:116	211,71	88 494,78
121307	55:36:150921:117	204,35	102 788,05
121308	55:36:150921:118	201,43	100 715,00
121309	55:36:150921:12	201,43	99 909,28
121310	55:36:150921:13	201,43	100 715,00
121311	55:36:150921:14	201,43	100 312,14
121312	55:36:150921:15	196,67	98 728,34
121313	55:36:150921:16	201,43	100 715,00
121314	55:36:150921:17	201,43	100 715,00
121315	55:36:150921:18	201,43	100 715,00
121316	55:36:150921:19	201,43	100 715,00
121317	55:36:150921:2	204,67	104 177,03
121318	55:36:150921:20	201,43	100 715,00
121319	55:36:150921:201	201,43	198 408,55
121320	55:36:150921:202	201,43	99 707,85
121321	55:36:150921:204	201,43	99 103,56
121322	55:36:150921:205	206,02	103 216,02
121323	55:36:150921:206	196,72	133 179,44
121324	55:36:150921:207	195,35	171 126,60
121325	55:36:150921:208	197,94	191 803,86
121326	55:36:150921:209	200,61	101 107,44
121327	55:36:150921:21	201,43	100 715,00
121328	55:36:150921:210	201,73	94 813,10
121329	55:36:150921:211	200,51	99 452,96
121330	55:36:150921:212	207,00	99 981,00
121331	55:36:150921:213	205,97	103 808,88
121332	55:36:150921:214	209,19	105 013,38
121333	55:36:150921:22	201,43	100 715,00
121334	55:36:150921:23	201,43	100 715,00
121335	55:36:150921:24	201,43	100 715,00
121336	55:36:150921:25	201,43	100 715,00
121337	55:36:150921:26	201,43	100 715,00
121338	55:36:150921:27	205,22	101 789,12
121339	55:36:150921:28	205,69	103 667,76
121340	55:36:150921:29	201,43	100 715,00
121341	55:36:150921:3	196,80	100 171,20
121342	55:36:150921:30	201,43	100 715,00
121343	55:36:150921:31	201,43	100 715,00
121344	55:36:150921:32	201,43	100 715,00
121345	55:36:150921:33	201,43	100 715,00
121346	55:36:150921:34	201,43	100 715,00
121347	55:36:150921:35	201,43	100 715,00

1	2	3	4
121348	55:36:150921:36	201,43	100 715,00
121349	55:36:150921:37	201,43	100 715,00
121350	55:36:150921:38	201,43	100 715,00
121351	55:36:090106:2091	1 447,44	102 768,24
121352	55:36:090106:2092	2 768,23	487 208,48
121353	55:36:090106:2093	2 742,86	713 143,60
121354	55:36:090106:2094	2 777,57	174 986,91
121355	55:36:090106:2095	1 060,75	469 912,25
121356	55:36:090106:2097	5 019,62	3338 047,30
121357	55:36:090106:2098	3 829,38	4533 985,92
121358	55:36:090106:2099	0,00	1,00
121359	55:36:090106:21	1 074,39	925 049,79
121360	55:36:090106:210	1 386,98	495 151,86
121361	55:36:090106:2100	4 059,15	20 295,75
121362	55:36:090106:2101	5 036,80	40092 928,00
121363	55:36:090106:2103	5 229,22	26757 918,74
121364	55:36:090106:2104	1 071,42	349 282,92
121365	55:36:090106:2105	3 407,18	3376 515,38
121366	55:36:090106:2106	1 489,39	795 334,26
121367	55:36:090106:2107	1 485,09	1663 300,80
121368	55:36:090106:2108	419,97	326 736,66
121369	55:36:090106:2109	419,97	209 145,06
121370	55:36:090106:211	1 351,96	528 616,36
121371	55:36:090106:2110	1 440,56	112 363,68
121372	55:36:090106:2111	1 449,03	108 677,25
121373	55:36:090106:2112	1 453,66	171 531,88
121374	55:36:090106:2114	1 412,45	112 996,00
121375	55:36:090106:2115	1 428,30	131 403,60
121376	55:36:090106:2116	1 423,63	187 919,16
121377	55:36:090106:2117	1 493,35	177 708,65
121378	55:36:090106:2119	1 484,98	141 073,10
121379	55:36:090106:212	1 078,45	378 535,95
121380	55:36:090106:2121	419,97	222 584,10
121381	55:36:090106:2122	4 888,66	45205 439,02
121382	55:36:090106:2123	5 126,59	26899 217,73
121383	55:36:090106:2124	5 066,77	21756 710,38
121384	55:36:090106:2125	5 147,28	31748 423,04
121385	55:36:090106:2126	5 122,88	14876 843,52
121386	55:36:090106:2127	5 095,37	11016 189,94
121387	55:36:090106:2128	5 120,25	15693 566,25
121388	55:36:090106:2129	5 059,13	14292 042,25
121389	55:36:090106:213	1 077,43	238 112,03
121390	55:36:090106:2130	5 126,15	23200 954,90
121391	55:36:090106:2132	5 103,15	15084 911,40
121392	55:36:090106:2133	5 129,05	25491 378,50
121393	55:36:090106:2134	5 030,71	28252 467,36
121394	55:36:090106:2135	5 108,79	14902 340,43
121395	55:36:090106:2136	5 122,15	26722 256,55
121396	55:36:090106:2137	5 174,40	13857 043,20
121397	55:36:090106:2138	5 123,26	7582 424,80
121398	55:36:090106:2139	5 115,26	9678 071,92
121399	55:36:090106:214	1 371,79	620 049,08
121400	55:36:090106:2140	5 132,38	17537 342,46
121401	55:36:090106:2141	0,00	1,00
121402	55:36:090106:2143	1 461,08	127 113,96
121403	55:36:090106:215	1 067,97	971 852,70
121404	55:36:150921:39	201,43	100 715,00
121405	55:36:150921:4	198,13	99 065,00
121406	55:36:150921:40	201,43	100 715,00
121407	55:36:150921:41	201,43	100 715,00
121408	55:36:150921:42	201,43	100 715,00
121409	55:36:150921:43	201,43	100 715,00
121410	55:36:150921:44	201,43	100 715,00
121411	55:36:150921:45	201,43	100 715,00
121412	55:36:150921:46	201,43	100 715,00
121413	55:36:150921:47	201,43	100 715,00
121414	55:36:150921:48	201,43	100 715,00
121415	55:36:150921:49	201,43	100 715,00
121416	55:36:150921:5	201,43	100 715,00
121417	55:36:150921:50	204,56	104 121,04
121418	55:36:150921:51	201,43	100 715,00
121419	55:36:150921:52	201,43	100 715,00
121420	55:36:150921:53	201,43	100 715,00
121421	55:36:150921:54	201,43	100 715,00
121422	55:36:150921:55	201,43	171 215,50
121423	55:36:150921:56	201,43	100 715,00
121424	55:36:150921:57	201,43	100 715,00
121425	55:36:150921:58	201,43	100 715,00
121426	55:36:150921:59	201,43	100 715,00
121427	55:36:150921:6	201,43	100 715,00
121428	55:36:150921:60	201,43	100 715,00
121429	55:36:150921:61	201,43	100 715,00
121430	55:36:150921:62	201,43	161 144,00
121431	55:36:150921:63	201,98	149 667,18
121432	55:36:150921:64	201,43	151 072,50
121433	55:36:150921:65	201,43	100 715,00
121434	55:36:150921:66	201,43	100 715,00
121435	55:36:150921:67	201,95	102 590,60
121436	55:36:150921:68	201,43	100 715,00
121437	55:36:150921:69	201,43	100 715,00
121438	55:36:150921:7	201,43	100 916,43
121439	55:36:150921:70	201,43	100 715,00
121440	55:36:150921:71	200,60	101 904,80
121441	55:36:150921:72	201,43	100 715,00
121442	55:36:150921:73	201,43	100 715,00
121443	55:36:150921:74	201,43	100 715,00
121444	55:36:150921:75	201,43	100 715,00
121445	55:36:150921:76	201,43	100 715,00
121446	55:36:150921:77	201,43	100 715,00
121447	55:36:150921:78	201,43	100 715,00
121448	55:36:150921:79	201,43	100 715,00
121449	55:36:150921:8	201,43	102 326,44
121450	55:36:150921:80	201,43	100 715,00
121451	55:36:150921:81	201,43	100 715,00
121452	55:36:150921:82	201,43	100 715,00
121453	55:36:150921:83	201,43	100 715,00
121454	55:36:150921:84	201,43	100 715,00
121455	55:36:150921:85	202,21	106 564,67
121456	55:36:150921:86	201,43	100 715,00
121457	55:36:090106:216	1 386,98	416 094,00
121458	55:36:090106:217	1 066,29	645 105,45
121459	55:36:090106:218	1 348,47	536 691,06
121460	55:36:090106:219	5 229,22	9151 135,00
121461	55:36:090106:22	1 425,84	6045 561,60
121462	55:36:090106:220	419,97	9181 384,14
121463	55:36:090106:221	5 229,22	8194 187,74
121464	55:36:090106:223	5 229,22	6557 441,88
121465	55:36:090106:225	1 097,46	426 911,94
121466	55:36:090106:226	1 097,24	381 839,52
121467	55:36:090106:228	1 081,75	393 757,00
121468	55:36:090106:229	1 082,05	391 702,10
121469	55:36:090106:23	3 818,67	8504 178,09
121470	55:36:090106:230	1 372,77	977 412,24
121471	55:36:090106:231	1 370,33	707 090,28
121472	55:36:090106:232	1 361,66	1376 638,26
121473	55:36:090106:233	1 386,98	748 969,20
121474	55:36:090106:234	1 386,98	459 090,38
121475	55:36:090106:235	1 386,98	463 251,32
121476	55:36:090106:236	1 386,98	846 057,80
121477	55:36:090106:237	419,97	4085 468,16
121478	55:36:090106:239	1 064,94	657 067,98
121479	55:36:090106:240	1 386,98	754 517,12
121480	55:36:090106:241	1 386,98	757 291,08



1	2	3	4
121747	55:36:150922:84	200,16	100 080,00
121748	55:36:150922:85	200,16	100 080,00
121749	55:36:150922:86	196,81	98 011,38
121750	55:36:150922:87	200,16	100 080,00
121751	55:36:150922:88	200,16	100 080,00
121752	55:36:150922:89	200,16	100 080,00
121753	55:36:150922:9	205,08	92 491,08
121754	55:36:150922:90	194,53	96 292,35
121755	55:36:150922:91	200,16	100 080,00
121756	55:36:150922:92	200,16	100 080,00
121757	55:36:150922:93	200,16	100 080,00
121758	55:36:150922:94	200,16	100 080,00
121759	55:36:150922:95	200,16	100 080,00
121760	55:36:150922:96	200,16	100 080,00
121761	55:36:150922:97	200,16	100 080,00
121762	55:36:150922:98	200,16	100 080,00
121763	55:36:150922:99	200,16	100 080,00
121764	55:36:150923:1	187,32	96 657,12
121765	55:36:150923:10	188,28	94 140,00
121766	55:36:150923:100	188,28	94 140,00
121767	55:36:150923:101	188,28	94 140,00
121768	55:36:150923:102	188,28	94 140,00
121769	55:36:150923:103	188,28	94 140,00
121770	55:36:150923:104	188,28	94 140,00
121771	55:36:150923:105	191,48	97 463,32
121772	55:36:150923:106	191,44	97 251,52
121773	55:36:150923:107	188,28	94 140,00
121774	55:36:150923:108	188,80	93 833,60
121775	55:36:090107:1504	5 889,77	2208 663,75
121776	55:36:090107:1505	0,00	1,00
121777	55:36:090107:1507	5 798,25	26283 467,25
121778	55:36:090107:1508	0,00	1,00
121779	55:36:090107:1510	230,20	4573 613,60
121780	55:36:090107:1519	0,00	1,00
121781	55:36:090107:1526	230,20	3171 925,80
121782	55:36:090107:1529	4 962,95	660 072,35
121783	55:36:090107:1533	6 286,09	4425 407,36
121784	55:36:090107:1534	419,97	2028 035,13
121785	55:36:090107:1535	419,97	140 689,95
121786	55:36:090107:1536	419,97	6685 922,40
121787	55:36:090107:1538	419,97	264 581,10
121788	55:36:090107:1542	0,00	1,00
121789	55:36:090107:1543	0,00	1,00
121790	55:36:090107:1544	6 969,84	1352 148,96
121791	55:36:090107:1545	419,97	413 670,45
121792	55:36:090107:1547	419,97	739 567,17
121793	55:36:090107:1549	4 875,35	33035 371,60
121794	55:36:090107:1551	4 774,83	23 874,15
121795	55:36:090107:1553	230,20	120 855,00
121796	55:36:090107:1554	230,20	1609 328,20
121797	55:36:090107:1557	4 501,01	22 505,05
121798	55:36:090107:1559	4 544,26	4 544,26
121799	55:36:090107:1561	6 640,52	1328 104,00
121800	55:36:090107:1563	4 545,45	4 545,45
121801	55:36:090107:1565	4 783,15	420 917,20
121802	55:36:090107:1566	0,00	1,00
121803	55:36:090107:1567	4 555,70	37402 297,00
121804	55:36:090107:1569	4 926,34	19340 810,84
121805	55:36:090107:1572	4 764,51	390 689,82
121806	55:36:090107:1573	1 550,71	1756 954,43
121807	55:36:090107:1576	1 545,84	222 600,96
121808	55:36:090107:1577	4 945,14	430 227,18
121809	55:36:090107:1579	1 587,36	114 289,92
121810	55:36:090107:1580	230,20	15 653,60
121811	55:36:090107:1581	230,20	1593 674,80
121812	55:36:090107:1582	1 582,74	153 525,78
121813	55:36:090107:1583	1 558,42	56 103,12
121814	55:36:090107:1584	1 560,44	142 000,04
121815	55:36:090107:1585	1 549,36	123 948,80
121816	55:36:090107:1586	1 086,39	4005 519,93
121817	55:36:090107:1587	1 560,55	145 131,15
121818	55:36:090107:1588	4 919,67	2390 959,62
121819	55:36:090107:1589	4 965,64	39486 769,28
121820	55:36:090107:1590	4 969,89	13652 287,83
121821	55:36:090107:1591	4 966,43	16046 535,33
121822	55:36:090107:1592	4 929,52	14458 282,16
121823	55:36:090107:1593	4 953,51	16336 675,98
121824	55:36:090107:1594	4 916,71	3903 867,74
121825	55:36:090107:1598	3 156,45	5596 385,85
121826	55:36:090107:1599	0,00	1,00
121827	55:36:090107:1600	230,20	610 490,40
121828	55:36:150923:109	188,03	93 826,97
121829	55:36:150923:11	188,28	94 140,00
121830	55:36:150923:110	188,28	94 140,00
121831	55:36:150923:111	188,28	94 140,00
121832	55:36:150923:112	188,28	94 140,00
121833	55:36:150923:113	188,28	94 140,00
121834	55:36:150923:114	188,28	94 140,00
121835	55:36:150923:115	180,25	177 726,50
121836	55:36:150923:116	188,28	94 140,00
121837	55:36:150923:117	177,66	92 027,88
121838	55:36:150923:118	188,28	91 504,08
121839	55:36:150923:119	188,28	183 573,00
121840	55:36:150923:12	187,61	91 366,07
121841	55:36:150923:13	188,28	94 140,00
121842	55:36:150923:14	188,28	90 939,24
121843	55:36:150923:15	188,28	94 140,00
121844	55:36:150923:16	188,28	94 140,00
121845	55:36:150923:17	188,28	94 140,00
121846	55:36:150923:18	188,28	94 140,00
121847	55:36:150923:19	188,28	94 140,00
121848	55:36:150923:2	183,19	90 312,67
121849	55:36:150923:20	188,28	94 140,00
121850	55:36:150923:201	188,28	140 268,60
121851	55:36:150923:202	187,32	92 161,44
121852	55:36:150923:203	189,11	93 420,34
121853	55:36:150923:204	199,16	102 567,40
121854	55:36:150923:205	182,34	94 452,12
121855	55:36:150923:206	183,75	90 956,25
121856	55:36:150923:207	187,88	91 497,56
121857	55:36:150923:209	185,25	96 515,25
121858	55:36:150923:21	188,28	94 140,00
121859	55:36:150923:210	183,88	93 962,68
121860	55:36:150923:22	188,28	94 140,00
121861	55:36:150923:23	188,28	94 140,00
121862	55:36:150923:24	192,63	173 367,00
121863	55:36:150923:25	188,28	94 140,00
121864	55:36:150923:26	195,58	99 745,80
121865	55:36:150923:27	188,28	94 140,00
121866	55:36:150923:28	188,28	94 140,00
121867	55:36:150923:29	188,28	94 140,00
121868	55:36:150923:3	186,99	93 495,00
121869	55:36:150923:30	188,28	94 140,00
121870	55:36:150923:31	191,25	96 772,50
121871	55:36:150923:32	188,28	94 140,00
121872	55:36:150923:33	188,28	94 140,00
121873	55:36:150923:34	193,19	90 992,49
121874	55:36:150923:35	191,80	92 831,20
121875	55:36:150923:36	188,28	94 140,00
121876	55:36:150923:37	188,28	94 140,00
121877	55:36:150923:38	188,28	94 140,00
121878	55:36:150923:39	188,28	94 140,00
121879	55:36:150923:4	193,32	96 660,00

1	2	3	4
121880	55:36:150923:40	188,28	94 140,00
121881	55:36:090107:1602	4 753,78	7753 415,18
121882	55:36:090107:1603	4 985,03	9331 976,16
121883	55:36:090107:1604	4 991,11	7471 691,67
121884	55:36:090107:1609	419,97	944 512,53
121885	55:36:090107:1610	4 894,55	26401 202,70
121886	55:36:090107:1613	4 959,30	25753 644,90
121887	55:36:090107:1615	4 813,56	298 440,72
121888	55:36:090107:1616	4 925,33	305 370,46
121889	55:36:090107:1617	4 972,80	26385 676,80
121890	55:36:090107:1618	230,20	351 055,00
121891	55:36:090107:1620	230,20	558 004,80
121892	55:36:090107:1621	4 801,98	48 019,80
121893	55:36:090107:1622	4 882,32	7611 536,88
121894	55:36:090107:1623	3 220,71	122 386,98
121895	55:36:090107:1626	1 087,07	326 121,00
121896	55:36:090107:1627	1 086,16	577 837,12
121897	55:36:090107:1631	4 279,50	17 118,00
121898	55:36:090107:1633	3 022,96	8802 859,52
121899	55:36:090107:1634	1 574,03	111 756,13
121900	55:36:090107:1635	4 970,09	15059 372,70
121901	55:36:090107:1636	4 939,06	14698 642,56
121902	55:36:090107:1637	4 836,97	16324 773,75
121903	55:36:090107:1638	4 851,86	2358 003,96
121904	55:36:090107:17	1 580,53	47 415,90
121905	55:36:090107:18	4 666,84	46 668,40
121906	55:36:090107:19	6 233,02	704 331,26
121907	55:36:090107:2	4 682,27	4373 240,18
121908	55:36:090107:21	2 889,10	6012 217,10
121909	55:36:090107:22	4 897,57	8384 639,84
121910	55:36:090107:23	4 874,69	36803 909,50
121911	55:36:090107:25	4 688,93	42 200,37
121912	55:36:090107:27	4 527,47	249 010,85
121913	55:36:090107:28	4 395,03	43 950,30
121914	55:36:090107:29	4 672,84	46 728,40
121915	55:36:090107:3	4 870,00	11201 000,00
121916	55:36:090107:30	4 544,53	22 722,65
121917	55:36:090107:31	419,97	1751 274,90
121918	55:36:090107:32	4 939,94	34 579,58
121919	55:36:090107:33	4 727,41	17817 608,29
121920	55:36:090107:34	4 933,71	1909 345,77
121921	55:36:090107:36	1 550,21	162 772,05
121922	55:36:090107:37	5 044,83	3934 967,40
121923	55:36:090107:38	4 676,82	37 414,56
121924	55:36:090107:39	4 486,21	9999 762,09
121925	55:36:090107:4	5 438,16	43858 760,40
121926	55:36:090107:40	0,00	1,00
121927	55:36:090107:41	4 546,58	977 514,70
121928	55:36:090107:42	419,97	3002 365,53
121929	55:36:090107:44	419,97	911 334,90
121930	55:36:090107:46	4 975,19	37527 858,17
121931	55:36:090107:49	4 877,67	64658 393,52
121932	55:36:090107:51	1 563,14	3595 222,00
121933	55:36:090107:52	5 677,84	613 206,72
121934	55:36:150923:41	188,28	94 140,00
121935	55:36:150923:42	188,28	94 140,00
121936	55:36:150923:43	188,28	94 140,00
121937	55:36:150923:44	193,12	96 366,88
121938	55:36:150923:45	188,28	94 140,00
121939	55:36:150923:46	188,28	94 140,00
121940	55:36:150923:47	188,28	94 140,00
121941	55:36:150923:48	188,55	94 275,00
121942	55:36:150923:49	188,28	94 140,00
121943	55:36:150923:5	182,14	91 070,00
121944	55:36:150923:50	188,28	94 140,00
121945	55:36:150923:51	188,28	94 140,00
121946	55:36:150923:52	193,13	95 792,48
121947	55:36:150923:53	188,28	94 140,00
121948	55:36:150923:54	188,28	94 140,00
121949	55:36:150923:55	188,28	94 140,00
121950	55:36:150923:56	188,28	94 140,00
121951	55:36:150923:57	187,84	90 914,56
121952	55:36:150923:58	193,57	96 978,57
121953	55:36:150923:59	188,28	94 140,00
121954	55:36:150923:6	188,28	95 081,40
121955	55:36:150923:60	188,28	94 140,00
121956	55:36:150923:61	186,47	93 235,00
121957	55:36:150923:62	188,28	94 140,00
121958	55:36:150923:63	188,28	94 140,00
121959	55:36:150923:64	188,28	94 140,00
121960	55:36:150923:65	188,28	94 140,00
121961	55:36:150923:66	190,10	95 050,00
121962	55:36:150923:67	188,28	94 140,00
121963	55:36:150923:68	188,28	94 140,00
121964	55:36:150923:69	188,28	94 140,00
121965	55:36:150923:7	188,28	93 198,60
121966	55:36:150923:70	188,28	94 140,00
121967	55:36:150923:71	188,28	94 140,00
121968	55:36:150923:72	188,28	94 140,00
121969	55:36:150923:73	184,30	94 361,60
121970	55:36:150923:74	188,28	94 140,00
121971	55:36:150923:75	188,28	94 140,00
121972	55:36:150923:76	188,28	94 140,00
121973	55:36:150923:78	188,28	94 140,00
121974	55:36:150923:79	183,64	91 820,00
121975	55:36:150923:8	198,40	98 406,40
121976	55:36:150923:80	188,28	94 140,00
121977	55:36:150923:81	188,28	94 140,00
121978	55:36:150923:82	188,28	94 140,00
121979	55:36:150923:83	188,28	94 140,00
121980	55:36:150923:84	188,28	94 140,00
121981	55:36:150923:85	188,28	94 140,00
121982	55:36:150923:86	188,28	94 140,00
121983	55:36:150923:87	188,28	94 140,00
121984	55:36:150923:88	188,28	94 140,00
121985	55:36:150923:89	188,28	94 140,00
121986	55:36:150923:9	194,57	93 199,03
121987	55:36:090107:55	419,97	261 221,34
121988	55:36:090107:5507	4 398,36	12693 666,96
121989	55:36:090107:5508	4 441,98	932 815,80
121990	55:36:090107:5524	4 957,69	21813 836,00
121991	55:36:090107:5530	1 565,63	131 512,92
121992	55:36:090107:56	5 072,30	10788 782,10
121993	55:36:090107:57	4 047,69	17461 734,66
121994	55:36:090107:58	4 548,40	8655 605,20
121995	55:36:090107:59	2 973,86	745 465,00
121996	55:36:090107:6	4 693,43	42 240,87
121997	55:36:090107:60	5 100,19	102 003,80
121998	55:36:090107:61	419,97	572 839,08
121999	55:36:090107:62	4 534,12	199 501,28
122000	55:36:090107:6243	5 839,85	54316 444,85
122001	55:36:090107:6245	4 766,70	18857 065,20
122002	55:36:090107:6274	1 583,21	106 075,07
122003	55:36:090107:6280	419,97	419 970,00
122004	55:36:090107:63	4 871,52	24 357,60
122005	55:36:090107:64	4 395,03	21 975,15
122006	55:36:090107:6530	230,20	1006 434,40
122007	55:36:090107:66	419,97	1469 895,00
122008	55:36:090107:6689	0,00	1,00
122009	55:36:090107:6694	0,00	1,00
122010	55:36:090107:6699	0,00	1,00
122011	55:36:090107:6700	0,00	1,00
122012	55:36:090107:6701	4 395,03	26 370,18



1	2	3	4
122279	55:36:150925:110	175,14	87 570,00
122280	55:36:150925:111	175,14	87 570,00
122281	55:36:150925:112	175,14	87 570,00
122282	55:36:150925:12	175,14	87 570,00
122283	55:36:150925:13	175,14	87 570,00
122284	55:36:150925:14	175,14	87 570,00
122285	55:36:150925:15	175,14	175 140,00
122286	55:36:150925:16	175,14	122 598,00
122287	55:36:150925:17	175,14	87 570,00
122288	55:36:150925:18	180,19	90 095,00
122289	55:36:150925:19	181,29	87 744,36
122290	55:36:150925:2	175,14	86 168,88
122291	55:36:150925:20	175,14	87 570,00
122292	55:36:150925:21	175,14	87 570,00
122293	55:36:150925:22	183,25	91 625,00
122294	55:36:150925:23	175,14	87 570,00
122295	55:36:150925:24	175,14	87 570,00
122296	55:36:150925:25	175,14	87 570,00
122297	55:36:150925:26	175,14	87 570,00
122298	55:36:150925:27	175,14	175 140,00
122299	55:36:150925:28	175,14	87 570,00
122300	55:36:150925:29	175,14	87 570,00
122301	55:36:150925:3	175,14	87 219,72
122302	55:36:150925:30	175,14	87 570,00
122303	55:36:150925:31	175,14	87 570,00
122304	55:36:150925:32	175,14	87 570,00
122305	55:36:090108:214	1 092,61	786 679,20
122306	55:36:090108:215	1 392,81	1002 823,20
122307	55:36:090108:216	1 408,08	654 757,20
122308	55:36:090108:218	3 831,75	4283 896,50
122309	55:36:090108:219	1 392,81	1275 813,96
122310	55:36:090108:22	1 099,64	418 962,84
122311	55:36:090108:222	419,97	435 928,86
122312	55:36:090108:223	1 390,00	911 840,00
122313	55:36:090108:224	1 388,78	1217 960,06
122314	55:36:090108:225	1 387,80	1275 388,20
122315	55:36:090108:226	1 392,81	1018 144,11
122316	55:36:090108:227	1 087,17	97 845,30
122317	55:36:090108:228	1 392,81	417 843,00
122318	55:36:090108:229	1 392,81	1277 206,77
122319	55:36:090108:23	1 579,10	538 473,10
122320	55:36:090108:230	1 392,81	417 843,00
122321	55:36:090108:231	1 392,81	417 843,00
122322	55:36:090108:234	1 392,81	590 551,44
122323	55:36:090108:235	1 393,31	1 163 413,85
122324	55:36:090108:236	1 394,82	744 833,88
122325	55:36:090108:237	1 089,41	540 347,36
122326	55:36:090108:238	1 392,81	1936 005,90
122327	55:36:090108:24	1 091,38	548 964,14
122328	55:36:090108:240	1 382,04	302 666,76
122329	55:36:090108:241	1 392,81	417 843,00
122330	55:36:090108:242	1 396,13	682 707,57
122331	55:36:090108:243	1 392,81	1433 201,49
122332	55:36:090108:244	1 377,92	318 299,52
122333	55:36:090108:245	1 381,44	356 411,52
122334	55:36:090108:246	1 405,71	1 183 607,82
122335	55:36:090108:247	1 398,60	500 698,80
122336	55:36:090108:248	1 407,14	2060 052,96
122337	55:36:090108:249	1 101,50	572 780,00
122338	55:36:090108:250	1 392,81	417 843,00
122339	55:36:090108:251	1 094,55	485 980,20
122340	55:36:090108:252	1 093,19	838 476,73
122341	55:36:090108:253	1 091,71	327 513,00
122342	55:36:090108:254	1 092,53	493 823,56
122343	55:36:090108:255	1 091,11	843 428,03
122344	55:36:090108:256	1 392,81	1320 383,88
122345	55:36:090108:257	1 392,81	906 719,31
122346	55:36:090108:258	1 392,81	417 843,00
122347	55:36:090108:259	1 098,19	601 808,12
122348	55:36:090108:26	1 392,81	1300 884,54
122349	55:36:090108:260	1 108,49	930 023,11
122350	55:36:090108:261	1 392,81	718 689,96
122351	55:36:090108:262	1 096,03	487 733,35
122352	55:36:090108:263	1 107,20	1085 056,00
122353	55:36:090108:264	1 106,39	637 280,64
122354	55:36:090108:265	1 105,85	641 393,00
122355	55:36:090108:266	1 392,81	440 127,96
122356	55:36:090108:267	1 090,94	1099 667,52
122357	55:36:090108:268	1 104,13	224 138,39
122358	55:36:150925:33	175,14	87 570,00
122359	55:36:150925:34	175,14	87 570,00
122360	55:36:150925:35	175,14	87 570,00
122361	55:36:150925:36	175,14	87 570,00
122362	55:36:150925:37	175,14	87 570,00
122363	55:36:150925:38	178,25	87 877,25
122364	55:36:150925:39	179,10	91 878,30
122365	55:36:150925:4	175,14	83 892,06
122366	55:36:150925:40	175,14	87 570,00
122367	55:36:150925:41	175,14	87 570,00
122368	55:36:150925:42	175,14	87 570,00
122369	55:36:150925:43	175,14	87 570,00
122370	55:36:150925:44	175,14	87 570,00
122371	55:36:150925:45	175,14	87 570,00
122372	55:36:150925:46	175,14	87 570,00
122373	55:36:150925:47	175,14	87 570,00
122374	55:36:150925:48	175,14	87 570,00
122375	55:36:150925:49	175,14	87 570,00
122376	55:36:150925:5	175,14	87 570,00
122377	55:36:150925:50	175,14	87 570,00
122378	55:36:150925:51	175,14	87 570,00
122379	55:36:150925:52	171,08	85 368,92
122380	55:36:150925:53	175,14	87 570,00
122381	55:36:150925:54	175,14	87 570,00
122382	55:36:150925:55	175,14	87 570,00
122383	55:36:150925:56	175,14	87 570,00
122384	55:36:150925:57	175,14	87 570,00
122385	55:36:150925:58	175,14	87 570,00
122386	55:36:150925:59	177,94	85 233,26
122387	55:36:150925:6	175,14	91 072,80
122388	55:36:150925:60	175,14	87 570,00
122389	55:36:150925:61	176,20	88 100,00
122390	55:36:150925:62	175,14	87 570,00
122391	55:36:150925:63	175,14	87 570,00
122392	55:36:150925:64	175,14	87 570,00
122393	55:36:150925:65	175,14	87 570,00
122394	55:36:150925:66	175,14	87 570,00
122395	55:36:150925:67	175,14	87 570,00
122396	55:36:150925:68	175,14	87 570,00
122397	55:36:150925:69	175,14	87 570,00
122398	55:36:150925:7	175,14	85 993,74
122399	55:36:150925:70	175,14	87 570,00
122400	55:36:150925:71	170,28	87 183,36
122401	55:36:150925:72	175,14	87 570,00
122402	55:36:150925:73	175,14	87 570,00
122403	55:36:150925:74	175,14	87 570,00
122404	55:36:150925:75	175,14	87 570,00
122405	55:36:150925:76	175,14	87 570,00
122406	55:36:150925:77	175,14	87 570,00
122407	55:36:150925:78	175,14	87 570,00
122408	55:36:150925:79	175,14	175 140,00
122409	55:36:150925:8	175,14	87 570,00
122410	55:36:150925:80	175,14	131 355,00
122411	55:36:090108:269	1 089,86	948 178,20

1	2	3	4
122412	55:36:090108:27	1 392,81	1 164 389,16
122413	55:36:090108:270	1 088,84	999 555,12
122414	55:36:090108:271	1 087,75	456 855,00
122415	55:36:090108:272	1 392,81	625 371,69
122416	55:36:090108:273	1 402,53	629 735,97
122417	55:36:090108:274	1 392,81	862 149,39
122418	55:36:090108:275	1 099,67	792 862,07
122419	55:36:090108:276	1 097,74	270 044,04
122420	55:36:090108:277	1 094,46	369 927,48
122421	55:36:090108:278	1 095,10	251 873,00
122422	55:36:090108:279	1 101,55	729 226,10
122423	55:36:090108:28	1 392,81	584 980,20
122424	55:36:090108:280	1 406,06	448 533,14
122425	55:36:090108:281	1 392,81	417 843,00
122426	55:36:090108:282	1 108,71	1293 864,57
122427	55:36:090108:283	1 104,93	514 897,38
122428	55:36:090108:286	1 392,81	749 331,78
122429	55:36:090108:287	1 098,74	782 302,88
122430	55:36:090108:288	1 392,81	961 038,90
122431	55:36:090108:289	1 102,87	434 530,78
122432	55:36:090108:29	4 100,91	9678 147,60
122433	55:36:090108:290	1 102,86	620 910,18
122434	55:36:090108:291	1 397,86	2203 027,36
122435	55:36:090108:292	1 101,50	1051 932,50
122436	55:36:090108:293	1 392,81	669 941,61
122437	55:36:090108:295	1 103,90	636 950,30
122438	55:36:090108:296	1 112,72	576 388,96
122439	55:36:090108:297	1 111,07	634 420,97
122440	55:36:090108:298	1 107,29	1662 042,29
122441	55:36:090108:299	1 100,50	584 365,50
122442	55:36:090108:3	4 150,86	16 603,44
122443	55:36:090108:30	1 117,75	794 720,25
122444	55:36:090108:300	3 364,07	3172 318,01
122445	55:36:090108:3001	4 907,62	18374 129,28
122446	55:36:090108:3002	0,00	1,00
122447	55:36:090108:3003	0,00	1,00
122448	55:36:090108:3005	4 249,96	4492 207,72
122449	55:36:090108:3006	0,00	1,00
122450	55:36:090108:3008	1 565,51	4597 902,87
122451	55:36:090108:3009	0,00	1,00
122452	55:36:090108:301	1 392,81	674 120,04
122453	55:36:090108:3010	0,00	1,00
122454	55:36:090108:3012	5 005,43	31504 176,42
122455	55:36:090108:3013	0,00	1,00
122456	55:36:090108:3015	419,97	341 435,61
122457	55:36:090108:3016	0,00	1,00
122458	55:36:090108:3018	1 095,10	946 166,40
122459	55:36:090108:302	1 392,81	1051 571,55
122460	55:36:090108:3020	4 490,91	8231 838,03
122461	55:36:090108:3021	4 589,68	18386 258,08
122462	55:36:090108:3022	4 934,83	9938 747,62
122463	55:36:090108:3023	0,00	1,00
122464	55:36:150925:81	175,14	131 355,00
122465	55:36:150925:82	175,14	87 570,00
122466	55:36:150925:83	175,14	87 570,00
122467	55:36:150925:84	175,14	87 570,00
122468	55:36:150925:85	175,14	175 140,00
122469	55:36:150925:86	168,17	84 253,17
122470	55:36:150925:87	175,14	87 570,00
122471	55:36:150925:88	175,14	87 570,00
122472	55:36:150925:89	175,14	87 570,00
122473	55:36:150925:9	175,14	86 869,44
122474	55:36:150925:90	175,14	87 570,00
122475	55:36:150925:91	175,14	87 570,00
122476	55:36:150925:92	172,34	88 410,42
122477	55:36:150925:93	170,56	91 249,60
122478	55:36:150925:94	175,14	87 570,00
122479	55:36:150925:95	175,14	87 570,00
122480	55:36:150925:96	168,68	83 327,92
122481	55:36:150925:97	175,14	87 570,00
122482	55:36:150925:98	175,14	87 570,00
122483	55:36:150925:99	175,14	87 570,00
122484	55:36:150926:1	161,54	78 831,52
122485	55:36:150926:10	163,96	83 127,72
122486	55:36:150926:100	163,96	81 980,00
122487	55:36:150926:101	163,96	81 980,00
122488	55:36:150926:102	163,96	81 980,00
122489	55:36:150926:103	163,96	81 980,00
122490	55:36:150926:104	163,96	81 980,00
122491	55:36:150926:105	168,22	87 474,40
122492	55:36:150926:106	163,96	81 980,00
122493	55:36:150926:107	163,96	81 980,00
122494	55:36:150926:108	163,96	81 980,00
122495	55:36:150926:11	167,56	86 963,64
122496	55:36:150926:12	163,96	81 980,00
122497	55:36:150926:13	163,96	81 980,00
122498	55:36:150926:14	163,96	81 980,00
122499	55:36:150926:15	163,96	84 767,32
122500	55:36:150926:16	163,96	80 176,44
122501	55:36:150926:17	163,96	83 291,68
122502	55:36:150926:18	163,96	81 980,00
122503	55:36:150926:19	163,96	80 996,24
122504	55:36:150926:2	161,40	79 086,00
122505	55:36:150926:20	163,96	81 980,00
122506	55:36:150926:21	163,96	82 471,88
122507	55:36:150926:22	163,96	82 799,80
122508	55:36:150926:23	163,96	82 307,92
122509	55:36:150926:24	163,96	83 127,72
122510	55:36:150926:25	163,96	83 127,72
122511	55:36:150926:26	163,96	81 488,12
122512	55:36:150926:27	163,96	81 980,00
122513	55:36:150926:28	161,12	76 693,12
122514	55:36:150926:29	163,96	98 376,00
122515	55:36:150926:3	161,36	160 391,84
122516	55:36:150926:30	163,96	163 960,00
122517	55:36:090108:3025	4 893,40	1193 989,60
122518	55:36:090108:3026	0,00	1,00
122519	55:36:090108:3028	1 103,11	293 427,26
122520	55:36:090108:3029	1 102,49	235 932,86
122521	55:36:090108:303	3 364,07	1100 050,89
122522	55:36:090108:304	1 392,81	1034 857,83
122523	55:36:090108:3041	0,00	1,00
122524	55:36:090108:3042	0,00	1,00
122525	55:36:090108:3046	419,97	3738 572,94
122526	55:36:090108:3047	230,20	27 163,60
122527	55:36:090108:305	1 392,81	683 869,71
122528	55:36:090108:3050	0,00	1,00
122529	55:36:090108:3051	1 511,43	6627 620,55
122530	55:36:090108:3052	1 519,62	396 620,82
122531	55:36:090108:3053	4 032,02	3076 431,26
122532	55:36:090108:3054	4 099,18	13633 872,68
122533	55:36:090108:3055	1 509,19	96 588,16
122534	55:36:090108:3056	1 100,35	1707 743,20
122535	55:36:090108:3058	3 873,18	5461 183,80
122536	55:36:090108:3059	4 474,58	8855 193,82
122537	55:36:090108:306	5 105,46	74376 341,28
122538	55:36:090108:3061	0,00	1,00
122539	55:36:090108:3062	1 099,95	998 754,60
122540	55:36:090108:3063	4 352,36	21 761,80
122541	55:36:090108:3065	419,97	4866 192,39
122542	55:36:090108:3067	4 919,46	6291 989,34
122543	55:36:090108:3069	4 924,00	38289 825,04
122544	55:36:090108:3071	4 915,88	4217 024,00



1	2	3	4
122773	55:36:090108:5188	4 911,26	25297 900,26
122774	55:36:090108:5189	0,00	1,00
122775	55:36:090108:5190	0,00	1,00
122776	55:36:090108:5196	4 718,85	2779 402,65
122777	55:36:090108:5207	1 083,18	609 830,34
122778	55:36:090108:5208	1 551,05	240 412,75
122779	55:36:090108:5285	4 150,86	261 504,18
122780	55:36:090108:5295	419,97	1152 397,68
122781	55:36:090108:5303	230,20	23 020,00
122782	55:36:150927:38	159,20	79 600,00
122783	55:36:150927:39	159,20	135 320,00
122784	55:36:150927:4	165,61	82 805,00
122785	55:36:150927:40	159,20	79 600,00
122786	55:36:150927:41	159,20	79 600,00
122787	55:36:150927:42	159,20	79 600,00
122788	55:36:150927:43	159,20	79 600,00
122789	55:36:150927:44	159,20	79 600,00
122790	55:36:150927:45	159,20	79 600,00
122791	55:36:150927:46	159,20	79 600,00
122792	55:36:150927:47	159,20	79 600,00
122793	55:36:150927:48	158,72	153 164,80
122794	55:36:150927:49	159,20	79 600,00
122795	55:36:150927:5	161,62	82 102,96
122796	55:36:150927:50	159,20	79 600,00
122797	55:36:150927:51	159,20	79 600,00
122798	55:36:150927:52	159,20	79 600,00
122799	55:36:150927:53	159,20	79 600,00
122800	55:36:150927:54	159,20	79 600,00
122801	55:36:150927:55	159,20	79 600,00
122802	55:36:150927:56	159,20	103 480,00
122803	55:36:150927:57	159,20	79 600,00
122804	55:36:150927:58	159,20	103 480,00
122805	55:36:150927:59	159,20	79 600,00
122806	55:36:150927:6	160,59	82 543,26
122807	55:36:150927:60	159,20	79 600,00
122808	55:36:150927:61	159,20	79 600,00
122809	55:36:150927:62	159,20	79 600,00
122810	55:36:150927:63	159,20	79 600,00
122811	55:36:150927:7	164,45	84 198,40
122812	55:36:150927:8	159,20	151 080,80
122813	55:36:150927:9	159,20	111 917,60
122814	55:36:150928:1	154,76	75 058,60
122815	55:36:150928:10	153,51	76 755,00
122816	55:36:150928:11	153,51	76 755,00
122817	55:36:150928:12	153,51	76 755,00
122818	55:36:150928:13	153,51	76 755,00
122819	55:36:150928:14	153,51	76 755,00
122820	55:36:150928:15	153,51	76 755,00
122821	55:36:150928:157	153,51	76 755,00
122822	55:36:150928:16	153,51	76 755,00
122823	55:36:150928:17	153,51	76 755,00
122824	55:36:150928:18	153,51	76 755,00
122825	55:36:150928:19	154,35	76 557,60
122826	55:36:150928:2	148,37	75 965,44
122827	55:36:150928:20	153,51	76 755,00
122828	55:36:150928:21	153,51	76 755,00
122829	55:36:150928:22	153,51	76 755,00
122830	55:36:150928:23	153,51	76 755,00
122831	55:36:150928:24	153,51	76 755,00
122832	55:36:150928:25	153,51	153 510,00
122833	55:36:150928:26	153,51	76 755,00
122834	55:36:150928:27	153,51	76 755,00
122835	55:36:090108:54	4 955,58	39684 284,64
122836	55:36:090108:5478	1 115,85	210 895,65
122837	55:36:090108:57	4 088,93	2723 227,38
122838	55:36:090108:5799	1 110,14	335 262,28
122839	55:36:090108:5800	1 110,26	465 198,94
122840	55:36:090108:63	4 514,09	26357 771,51
122841	55:36:090108:64	4 948,08	16991 706,72
122842	55:36:090108:65	1 093,31	491 989,50
122843	55:36:090108:66	5 105,46	3931 204,20
122844	55:36:090108:67	1 096,41	993 347,46
122845	55:36:090108:7	3 364,07	2422 130,40
122846	55:36:090108:70	419,97	1308 626,52
122847	55:36:090108:71	5 105,46	1250 837,70
122848	55:36:090108:72	4 150,86	11178 265,98
122849	55:36:090108:73	1 550,69	1319 637,19
122850	55:36:090108:74	3 364,07	1826 690,01
122851	55:36:090108:75	1 392,81	8301 147,60
122852	55:36:090108:76	4 529,52	4443 459,12
122853	55:36:090108:78	419,97	439 708,59
122854	55:36:090108:79	4 804,70	6212 477,10
122855	55:36:090108:8	1 392,81	828 721,95
122856	55:36:090108:80	4 772,99	80467 838,41
122857	55:36:090108:81	1 383,72	1314 534,00
122858	55:36:090108:82	2 921,68	1121 925,12
122859	55:36:090108:85	419,97	686 230,98
122860	55:36:090108:86	6 904,28	9355 299,40
122861	55:36:090108:88	1 085,58	560 159,28
122862	55:36:090108:89	1 087,12	689 234,08
122863	55:36:090108:9	1 098,90	867 032,10
122864	55:36:090108:90	1 100,52	1120 329,36
122865	55:36:090108:91	4 835,16	3408 787,80
122866	55:36:090108:92	1 088,79	696 825,60
122867	55:36:090108:94	4 701,30	4832 936,40
122868	55:36:090108:95	4 770,91	2800 524,17
122869	55:36:090108:96	1 098,83	775 773,98
122870	55:36:090108:97	1 099,39	490 327,94
122871	55:36:090108:98	4 124,17	10755 835,36
122872	55:36:090108:99	1 514,17	6392 825,74
122873	55:36:090109:1	3 895,54	4577 259,50
122874	55:36:090109:10	230,20	1508 730,80
122875	55:36:090109:100	3 276,12	42 589,56
122876	55:36:090109:1001	419,97	67 615,17
122877	55:36:090109:1003	3 141,31	4482 649,37
122878	55:36:090109:1005	0,00	1,00
122879	55:36:090109:1007	0,00	1,00
122880	55:36:090109:101	2 533,28	3242 598,40
122881	55:36:090109:1010	0,00	1,00
122882	55:36:090109:1014	5 050,60	13687 126,00
122883	55:36:090109:1015	4 985,09	1435 705,92
122884	55:36:090109:1016	5 044,31	15122 831,92
122885	55:36:090109:1018	4 991,37	21303 167,16
122886	55:36:090109:102	3 276,12	13 104,48

1	2	3	4
122887	55:36:090109:1020	5 020,13	7203 886,55
122888	55:36:150928:28	153,51	76 755,00
122889	55:36:150928:29	153,51	76 755,00
122890	55:36:150928:3	158,79	79 395,00
122891	55:36:150928:30	153,51	76 755,00
122892	55:36:150928:31	153,51	76 755,00
122893	55:36:150928:32	153,51	76 755,00
122894	55:36:150928:33	153,51	76 755,00
122895	55:36:150928:34	161,70	114 321,90
122896	55:36:150928:35	153,51	76 755,00
122897	55:36:150928:36	151,91	75 955,00
122898	55:36:150928:37	153,51	76 755,00
122899	55:36:150928:38	153,51	76 755,00
122900	55:36:150928:39	153,51	76 755,00
122901	55:36:150928:4	150,97	75 485,00
122902	55:36:150928:40	153,51	76 755,00
122903	55:36:150928:41	153,51	76 755,00
122904	55:36:150928:42	153,51	86 272,62
122905	55:36:150928:43	153,51	76 755,00
122906	55:36:150928:44	153,51	76 755,00
122907	55:36:150928:45	153,51	76 755,00
122908	55:36:150928:46	153,12	76 253,76
122909	55:36:150928:47	153,51	76 755,00
122910	55:36:150928:48	153,51	76 755,00
122911	55:36:150928:49	153,51	76 755,00
122912	55:36:150928:5	153,20	74 302,00
122913	55:36:150928:50	153,51	76 755,00
122914	55:36:150928:51	153,51	76 755,00
122915	55:36:150928:52	153,51	76 755,00
122916	55:36:150928:53	153,51	76 755,00
122917	55:36:150928:54	153,51	76 755,00
122918	55:36:150928:55	153,51	76 755,00
122919	55:36:150928:56	153,51	76 755,00
122920	55:36:150928:57	153,51	76 755,00
122921	55:36:150928:58	153,51	76 755,00
122922	55:36:150928:59	153,51	76 755,00
122923	55:36:150928:6	153,51	76 755,00
122924	55:36:150928:60	153,51	76 755,00
122925	55:36:150928:61	153,51	76 755,00
122926	55:36:150928:62	153,51	76 755,00
122927	55:36:150928:63	153,51	76 755,00
122928	55:36:150928:64	155,95	72 204,85
122929	55:36:150928:65	153,51	76 755,00
122930	55:36:150928:66	153,51	76 755,00
122931	55:36:150928:67	153,51	76 755,00
122932	55:36:150928:68	153,51	76 755,00
122933	55:36:150928:69	153,51	76 755,00
122934	55:36:150928:7	153,51	76 755,00
122935	55:36:150928:70	153,51	76 755,00
122936	55:36:150928:71	153,51	76 755,00
122937	55:36:150928:72	153,51	76 755,00
122938	55:36:150928:73	153,51	76 755,00
122939	55:36:150928:74	153,51	76 755,00
122940	55:36:150928:75	153,51	76 755,00
122941	55:36:090109:1022	2 702,39	16276 494,97
122942	55:36:090109:1024	4 340,43	21 702,15
122943	55:36:090109:1026	1 043,63	3081 839,39
122944	55:36:090109:103	3 276,12	16 380,60
122945	55:36:090109:1032	2 727,39	1701 891,36
122946	55:36:090109:1034	2 729,03	1127 089,39
122947	55:36:090109:1035	1 469,22	395 220,18
122948	55:36:090109:1036	4 548,49	3092 973,20
122949	55:36:090109:1038	3 962,17	19 810,85
122950	55:36:090109:1039	3 823,71	19 118,55
122951	55:36:090109:104	3 276,12	16 380,60
122952	55:36:090109:1041	1 462,34	96 514,44
122953	55:36:090109:1042	1 427,49	111 344,22
122954	55:36:090109:1043	2 623,86	4576 011,84
122955	55:36:090109:1044	1 493,07	106 007,97
122956	55:36:090109:1047	1 446,85	101 279,50
122957	55:36:090109:1048	1 488,39	119 071,20
122958	55:36:090109:1049	5 025,62	25424 611,58
122959	55:36:090109:105	3 276,12	16 380,60
122960	55:36:090109:1050	1 442,46	100 972,20
122961	55:36:090109:1051	1 467,92	105 690,24
122962	55:36:090109:1053	419,97	326 736,66
122963	55:36:090109:1054	1 453,94	7669 533,50
122964	55:36:090109:1055	1 441,92	125 447,04
122965	55:36:090109:1056	1 046,15	366 152,50
122966	55:36:090109:1057	1 046,18	138 095,76
122967	55:36:090109:1058	2 877,97	97 850,98
122968	55:36:090109:106	3 276,12	32 761,20
122969	55:36:090109:1060	4 482,09	2572 719,66
122970	55:36:090109:1061	3 316,00	4098 576,00
122971	55:36:090109:1062	4 997,68	5272 552,40
122972	55:36:090109:1063	3 188,65	1970 585,70
122973	55:36:090109:1064	3 000,07	270 006,30
122974	55:36:090109:1065	3 121,77	106 140,18
122975	55:36:090109:1066	2 885,17	121 177,14
122976	55:36:090109:1067	230,20	760 120,40
122977	55:36:090109:1068	419,97	317 917,29
122978	55:36:090109:107	3 924,87	31 398,96
122979	55:36:090109:1070	419,97	251 142,06
122980	55:36:090109:1071	1 433,71	51 613,56
122981	55:36:090109:1072	1 408,98	111 309,42
122982	55:36:090109:1073	1 413,58	74 919,74
122983	55:36:090109:1074	419,97	191 926,29
122984	55:36:090109:1075	419,97	246 102,42
122985	55:36:090109:1076	419,97	315 817,44
122986	55:36:090109:1077	2 901,62	95 753,46
122987	55:36:090109:1079	5 007,52	27551 375,04
122988	55:36:090109:108	3 501,39	31 512,51
122989	55:36:090109:1080	4 997,04	21777 100,32
122990	55:36:090109:1081	2 806,52	305 910,68
122991	55:36:090109:1083	5 048,80	23865 677,60
122992	55:36:090109:1084	5 001,57	7207 262,37
122993	55:36:090109:1085	5 196,47	19699 881,77
122994	55:36:150928:76	153,51	76 755,00
122995	55:36:150928:77	153,51	122 808,00
122996	55:36:150928:78	147,60	75 718,80
122997	55:36:150928:79	153,51	153 510,00
122998	55:36:150928:8	155,30	77 650,00
122999	55:36:150928:80	153,51	76 755,00
123000	55:36:150928:81	153,51	115 132,50



1	2	3	4
123267	55:36:090109:211	1 046,96	435 535,36
123268	55:36:090109:212	1 046,57	546 309,54
123269	55:36:090109:214	1 345,22	566 337,62
123270	55:36:090109:216	1 345,22	647 050,82
123271	55:36:090109:217	1 042,66	362 845,68
123272	55:36:090109:218	1 045,55	418 220,00
123273	55:36:090109:219	1 045,65	417 214,35
123274	55:36:090109:222	5 088,27	6691 075,05
123275	55:36:090109:220	1 045,24	548 751,00
123276	55:36:090109:221	1 345,22	583 242,02
123277	55:36:090109:222	1 327,36	761 904,64
123278	55:36:090109:224	1 345,22	539 433,22
123279	55:36:090109:225	1 039,96	581 337,64
123280	55:36:090109:226	1 325,35	510 259,75
123281	55:36:090109:227	5 198,94	9768 808,26
123282	55:36:090109:228	1 335,19	301 752,94
123283	55:36:090109:23	1 336,97	258 035,21
123284	55:36:090109:231	1 345,22	694 133,52
123285	55:36:090109:232	1 335,02	738 266,06
123286	55:36:090109:233	1 334,49	624 541,32
123287	55:36:090109:234	1 491,09	591 962,73
123288	55:36:090109:235	1 450,71	137 817,45
123289	55:36:090109:236	5 000,42	20426 715,70
123290	55:36:090109:237	5 004,62	505 466,62
123291	55:36:090109:238	5 000,52	20932 182,32
123292	55:36:090109:239	3 900,17	2679 416,79
123293	55:36:090109:240	419,97	4347 949,41
123294	55:36:090109:241	0,00	1,00
123295	55:36:090109:242	0,00	1,00
123296	55:36:090109:243	0,00	1,00
123297	55:36:090109:244	419,97	841 199,91
123298	55:36:090109:246	1 415,71	1 125 489,45
123299	55:36:090109:247	1 044,82	548 530,50
123300	55:36:090109:249	1 044,39	573 370,11
123301	55:36:090109:25	4 023,93	160 957,20
123302	55:36:090109:250	1 345,22	172 188,16
123303	55:36:090109:251	2 533,28	797 983,20
123304	55:36:090109:26	230,20	632 359,40
123305	55:36:090109:27	419,97	1360 702,80
123306	55:36:090109:28	419,97	411 570,60
123307	55:36:090109:3	3 276,12	19 329,11
123308	55:36:090109:30	419,97	2664 709,65
123309	55:36:090109:31	2,71	2 845,50
123310	55:36:090109:32	2 533,28	4537 104,48
123311	55:36:090109:33	4 186,95	33 495,60
123312	55:36:150930:56	124,54	49 816,00
123313	55:36:150930:57	118,37	131 272,33
123314	55:36:150930:58	114,13	80 804,04
123315	55:36:150930:59	124,54	62 270,00
123316	55:36:150930:6	123,38	92 535,00
123317	55:36:150930:60	124,54	93 405,00
123318	55:36:150930:61	124,54	62 270,00
123319	55:36:150930:62	124,54	93 405,00
123320	55:36:150930:63	124,54	93 405,00
123321	55:36:150930:64	124,54	62 270,00
123322	55:36:150930:65	124,54	62 270,00
123323	55:36:150930:66	124,54	62 270,00
123324	55:36:150930:67	124,54	93 405,00
123325	55:36:150930:68	124,54	93 405,00
123326	55:36:150930:69	124,54	62 270,00
123327	55:36:150930:7	127,33	66 084,27
123328	55:36:150930:70	124,54	62 270,00
123329	55:36:150930:71	124,54	62 270,00
123330	55:36:150930:8	123,27	61 635,00
123331	55:36:150930:9	124,54	72 357,74
123332	55:36:150931:1	132,52	70 235,60
123333	55:36:150931:10	130,82	65 410,00
123334	55:36:150931:11	130,82	65 410,00
123335	55:36:150931:12	130,82	65 410,00
123336	55:36:150931:13	130,82	65 410,00
123337	55:36:150931:14	130,82	65 410,00
123338	55:36:150931:15	130,82	65 410,00
123339	55:36:150931:16	130,82	65 410,00
123340	55:36:150931:17	130,82	65 410,00
123341	55:36:150931:18	132,80	67 196,80
123342	55:36:150931:19	130,82	78 492,00
123343	55:36:150931:2	137,62	68 810,00
123344	55:36:150931:20	130,82	65 410,00
123345	55:36:150931:21	130,82	65 410,00
123346	55:36:150931:22	130,82	65 410,00
123347	55:36:150931:23	130,82	65 410,00
123348	55:36:150931:24	130,82	65 410,00
123349	55:36:150931:25	130,82	65 410,00
123350	55:36:150931:26	130,64	69 761,76
123351	55:36:150931:27	130,82	65 410,00
123352	55:36:150931:28	130,82	65 410,00
123353	55:36:150931:29	130,82	65 410,00
123354	55:36:150931:3	132,22	67 167,76
123355	55:36:150931:30	130,82	65 410,00
123356	55:36:150931:31	130,82	65 410,00
123357	55:36:150931:32	130,82	65 410,00
123358	55:36:150931:33	130,82	65 410,00
123359	55:36:150931:34	130,82	65 410,00
123360	55:36:150931:35	130,82	65 410,00
123361	55:36:150931:36	130,82	65 410,00
123362	55:36:150931:37	130,82	65 410,00
123363	55:36:150931:38	130,82	65 410,00
123364	55:36:150931:39	130,82	65 410,00
123365	55:36:090109:34	419,97	386 372,40
123366	55:36:090109:35	419,97	1110 820,65
123367	55:36:090109:3584	1 404,79	272 529,26
123368	55:36:090109:3585	2 893,79	95 495,07
123369	55:36:090109:3586	5 011,76	9006 132,72
123370	55:36:090109:3594	5 008,80	17951 359,20
123371	55:36:090109:36	2 533,28	2229 286,40
123372	55:36:090109:3612	1 410,38	104 368,12
123373	55:36:090109:3615	1 437,08	83 350,64
123374	55:36:090109:3616	1 438,58	261 821,56
123375	55:36:090109:3617	1 408,10	94 342,70
123376	55:36:090109:37	2 844,89	88 191,59
123377	55:36:090109:38	419,97	671 952,00
123378	55:36:090109:39	1 445,12	5471 224,32
123379	55:36:090109:4	2 677,96	369 558,48
123380	55:36:090109:40	4 009,93	6897 079,60
123381	55:36:090109:41	1 326,50	790 594,00
123382	55:36:090109:42	1 047,84	431 710,08
123383	55:36:090109:43	5 105,13	15774 851,70
123384	55:36:090109:44	419,97	2223 741,15
123385	55:36:090109:45	1 409,55	1911 349,80
123386	55:36:090109:46	419,97	358 234,41
123387	55:36:090109:47	3 500,13	28 001,04
123388	55:36:090109:48	3 910,72	27 375,04
123389	55:36:090109:49	419,97	18493 378,95
123390	55:36:090109:4901	2 817,95	81 720,55
123391	55:36:090109:4937	1 485,86	303 115,44
123392	55:36:090109:4938	3 913,00	1252 160,00
123393	55:36:090109:4942	419,97	4665 446,73
123394	55:36:090109:4943	419,97	5902 258,38
123395	55:36:090109:4944	419,97	322 956,93
123396	55:36:090109:5	419,97	805 922,43
123397	55:36:090109:50	3 276,12	22 932,84
123398	55:36:090109:5091	3 141,60	62 832,00
123399	55:36:090109:5099	3 276,12	2208 104,88

1	2	3	4
123400	55:36:090109:5102	230,20	46 040,00
123401	55:36:090109:5109	3 276,12	15 397,76
123402	55:36:090109:52	1 417,04	1616 842,64
123403	55:36:090109:53	3 502,91	28 023,28
123404	55:36:090109:54	419,97	2090 190,69
123405	55:36:090109:55	419,97	1035 226,05
123406	55:36:090109:56	419,97	229 303,62
123407	55:36:090109:57	2 533,28	50 665,60
123408	55:36:090109:58	2 533,28	50 665,60
123409	55:36:090109:59	2 533,28	55 732,16
123410	55:36:090109:5999	2 944,76	606 620,56
123411	55:36:090109:6	3 552,68	21 316,08
123412	55:36:090109:60	2 533,28	55 732,16
123413	55:36:090109:6000	2 977,37	276 895,41
123414	55:36:090109:61	2 533,28	43 065,76
123415	55:36:090109:62	2 533,28	55 732,16
123416	55:36:090109:63	2 533,28	50 665,60
123417	55:36:090109:64	2 533,28	55 732,16
123418	55:36:150931:4	130,82	65 410,00
123419	55:36:150931:40	130,82	65 410,00
123420	55:36:150931:41	130,82	65 410,00
123421	55:36:150931:42	126,22	63 867,32
123422	55:36:150931:43	130,82	65 410,00
123423	55:36:150931:44	130,82	65 410,00
123424	55:36:150931:45	130,82	65 410,00
123425	55:36:150931:46	130,82	65 410,00
123426	55:36:150931:47	130,82	81 108,40
123427	55:36:150931:48	130,82	65 410,00
123428	55:36:150931:49	130,82	65 410,00
123429	55:36:150931:5	130,82	66 849,02
123430	55:36:150931:50	130,82	65 410,00
123431	55:36:150931:51	130,82	65 410,00
123432	55:36:150931:52	130,82	65 410,00
123433	55:36:150931:53	130,82	65 410,00
123434	55:36:150931:54	126,50	104 615,50
123435	55:36:150931:55	130,82	65 410,00
123436	55:36:150931:6	130,82	71 035,26
123437	55:36:150931:7	130,82	65 410,00
123438	55:36:150931:8	130,82	65 410,00
123439	55:36:150931:9	130,82	65 410,00
123440	55:36:150932:1	115,51	57 755,00
123441	55:36:150932:10	115,32	57 660,00
123442	55:36:150932:11	115,32	57 660,00
123443	55:36:150932:12	115,32	57 660,00
123444	55:36:150932:13	115,32	57 660,00
123445	55:36:150932:14	115,32	57 660,00
123446	55:36:150932:15	115,32	57 660,00
123447	55:36:150932:16	115,32	57 660,00
123448	55:36:150932:17	115,32	57 660,00
123449	55:36:150932:18	120,49	62 172,84
123450	55:36:150932:19	115,32	57 660,00
123451	55:36:150932:2	120,87	60 435,00
123452	55:36:150932:20	115,32	57 660,00
123453	55:36:150932:21	115,32	76 111,20
123454	55:36:150932:22	115,32	57 660,00
123455	55:36:150932:23	115,32	57 660,00
123456	55:36:150932:24	115,32	57 660,00
123457	55:36:150932:25	115,32	57 660,00
123458	55:36:150932:26	115,32	57 660,00
123459	55:36:150932:27	115,32	57 660,00
123460	55:36:150932:28	115,32	57 660,00
123461	55:36:150932:29	115,32	57 660,00
123462	55:36:150932:3	115,32	66 309,00
123463	55:36:150932:30	115,32	64 579,20
123464	55:36:150932:31	115,32	57 660,00
123465	55:36:150932:32	115,32	57 660,00
123466	55:36:150932:33	115,32	57 660,00
123467	55:36:150932:34	115,32	57 660,00
123468	55:36:150932:35	115,32	57 660,00
123469	55:36:150932:36	115,32	57 660,00
123470	55:36:150932:37	115,32	57 660,00
123471	55:36:090109:65	2 533,28	50 665,60
123472	55:36:090109:66	2 533,28	58 265,44
123473	55:36:090109:67	2 533,28	58 265,44
123474	55:36:090109:68	2 533,28	48 132,32
123475	55:36:090109:69	2 533,28	48 132,32
123476	55:36:090109:70	1 345,22	940 308,78
123477	55:36:090109:71	2 533,28	1560 500,48
123478	55:36:090109:72	2 533,28	50 665,60
123479	55:36:090109:73	2 533,28	50 665,60
123480	55:36:090109:74	2 533,28	48 132,32
123481	55:36:090109:75	2 533,28	53 198,88
123482	55:36:090109:76	2 533,28	48 132,32
123483	55:36:090109:77	2 533,28	48 132,32
123484	55:36:090109:78	2 533,28	48 132,32
123485	55:36:090109:79	2 533,28	45 599,04
123486	55:36:090109:8	419,97	1604 285,40
123487	55:36:090109:80	2 533,28	48 132,32
123488	55:36:090109:81	2 533,28	45 599,04
123489	55:36:090109:82	2 533,28	45 599,04
123490	55:36:090109:83	2 533,28	55 732,16
123491	55:36:090109:84	2 533,28	55 732,16
123492	55:36:090109:85	2 533,28	55 732,16
123493	55:36:090109:86	2 533,28	55 732,16
123494	55:36:090109:87	2 533,28	53 198,88
123495	55:36:090109:88	2 533,28	55 732,16
123496	55:36:090109:89	2 533,28	60 798,72
123497	55:36:090109:9	230,20	1864 620,00
123498	55:36:090109:90	1 345,22	36 320,94
123499	55:36:090109:91	1 345,22	1345 220,00
123500	55:36:090109:93	3 276,12	13 104,48
123501	55:36:090109:94	2 533,28	45 599,04
123502	55:36:090109:95	2 722,80	62 624,40
123503	55:36:090109:96	2 533,28	45 599,04
123504	55:36:090109:97	2 533,28	48 132,32
123505	55:36:090109:98	3 276,12	108 111,96
123506	55:36:090109:99	3 276,12	131 044,80
123507	55:36:090201:10	4 032,30	6858 942,30
123508	55:36:090201:100	230,20	9 668,40
123509	55:36:090201:101	230,20	11 510,00
123510	55:36:090201:102	0,00	1,00
123511	55:36:090201:103	1 510,02	151 002,00
123512	55:36:090201:104	1 510,02	67 950,90
123513	55:36:090201:105	1 510,02	90 601,20
123514	55:36:090201:106	1 510,02	60 400,80
123515	55:36:090201:112	4 254,62	416 952,76
123516	55:36:090201:13	4 146,62	468 568,06
123517	55:36:090201:14	4 917,23	31657 126,74
123518	55:36:090201:15	4 922,46	7531 363,80
123519	55:36:090201:16	419,97	8 819,37
123520	55:36:090201:17	5 011,11	12928 663,80
123521	55:36:090201:18	2 614,77	47 065,86
123522	55:36:090201:2	3 710,19	526 846,98
123523	55:36:090201:20	419,97	618 615,81
123524	55:36:150932:38	113,96	56 980,00
123525	55:36:150932:39	115,32	57 660,00
123526	55:36:150932:4	115,32	88 681,08
123527	55:36:150932:40	115,32	57 660,00
123528	55:36:150932:41	115,32	57 660,00
123529	55:36:150932:42	115,32	57 660,00
123530	55:36:150932:43	115,32	57 660,00
123531	55:36:150932:44	115,32	57 660,00
123532	55:36:150932:45	115,32	57 660,00



1	2	3	4
123799	55:36:090201:69	3 085,56	289 854,64
123800	55:36:090201:7	3 577,25	21 463,50
123801	55:36:090201:70	5 011,57	6875 874,04
123802	55:36:090201:72	1 510,02	283 883,76
123803	55:36:090201:73	1 510,02	3643 678,26
123804	55:36:090201:74	5 011,57	4350 042,76
123805	55:36:090201:77	2 614,77	581001 894,00
123806	55:36:090201:79	419,97	3931 759,14
123807	55:36:090201:8	2 660,32	1040 185,12
123808	55:36:090201:82	5 011,57	86454 594,07
123809	55:36:090201:83	1 510,02	81 541,08
123810	55:36:090201:84	1 510,02	167 612,22
123811	55:36:090201:85	1 455,96	133 948,32
123812	55:36:090201:86	2 614,77	83 672,64
123813	55:36:090201:87	2 614,77	60 139,71
123814	55:36:090201:88	2 614,77	65 369,25
123815	55:36:090201:89	3 235,73	103 543,36
123816	55:36:090201:9	2 650,03	209 352,37
123817	55:36:090201:90	1 567,01	233 484,49
123818	55:36:090201:91	3 081,42	64 709,82
123819	55:36:090201:93	419,97	3583 184,04
123820	55:36:090201:95	0,00	1,00
123821	55:36:090201:96	0,00	1,00
123822	55:36:090201:98	230,20	25 782,40
123823	55:36:090201:99	230,20	22 559,60
123824	55:36:090202:10	4 789,72	23 948,60
123825	55:36:090202:100	4 800,71	38 405,68
123826	55:36:090202:101	230,20	969 142,00
123827	55:36:090202:102	0,00	1,00
123828	55:36:090202:103	4 982,65	27050 806,85
123829	55:36:090202:104	3 702,38	7963 819,38
123830	55:36:090202:105	3 415,77	6486 547,23
123831	55:36:090202:106	3 900,36	698 164,44
123832	55:36:090202:107	2 629,58	1630 339,60
123833	55:36:090202:108	3 387,46	7455 799,46
123834	55:36:090202:109	2 679,20	1446 768,00
123835	55:36:090202:110	419,97	936 953,07
123836	55:36:090202:111	4 412,34	26 474,04
123837	55:36:090202:112	3 824,51	34 420,59
123838	55:36:090202:113	4 231,04	33 848,32
123839	55:36:090202:114	3 841,52	9576 909,36
123840	55:36:090202:115	3 996,86	19 984,30
123841	55:36:090202:116	3 978,54	23 871,24
123842	55:36:150935:105	200,44	100 220,00
123843	55:36:150935:106	200,44	100 220,00
123844	55:36:150935:107	200,44	100 220,00
123845	55:36:150935:108	200,44	100 220,00
123846	55:36:150935:109	200,44	101 422,64
123847	55:36:150935:11	197,81	137 873,57
123848	55:36:150935:110	200,44	115 253,00
123849	55:36:150935:111	200,44	100 220,00
123850	55:36:150935:112	200,44	100 220,00
123851	55:36:150935:12	200,44	106 433,64
123852	55:36:150935:13	200,44	100 220,00
123853	55:36:150935:14	200,44	87 792,72
123854	55:36:150935:15	200,44	98 015,16
123855	55:36:150935:16	200,92	94 432,40
123856	55:36:150935:17	200,44	100 220,00
123857	55:36:150935:18	200,44	100 220,00
123858	55:36:150935:19	200,44	91 801,52
123859	55:36:150935:2	200,44	100 420,44
123860	55:36:150935:20	200,44	117 858,72
123861	55:36:150935:201	197,52	100 142,64
123862	55:36:150935:202	199,17	100 580,85
123863	55:36:150935:203	197,48	96 370,24
123864	55:36:150935:204	200,69	111 182,26
123865	55:36:150935:205	200,49	100 245,00
123866	55:36:150935:206	199,90	103 148,40
123867	55:36:150935:207	196,61	96 535,51
123868	55:36:150935:208	200,65	187 206,45
123869	55:36:150935:21	200,44	120 264,00
123870	55:36:150935:210	199,72	101 457,76
123871	55:36:150935:212	196,56	130 319,28
123872	55:36:150935:213	200,14	115 480,78
123873	55:36:150935:214	197,13	98 959,26
123874	55:36:150935:215	197,32	94 713,60
123875	55:36:150935:219	195,60	128 509,20
123876	55:36:150935:22	197,61	101 966,76
123877	55:36:150935:23	200,44	100 220,00
123878	55:36:150935:24	200,44	100 220,00
123879	55:36:150935:25	196,12	127 478,00
123880	55:36:150935:26	200,44	100 220,00
123881	55:36:150935:27	198,04	99 020,00
123882	55:36:150935:28	200,44	100 220,00
123883	55:36:150935:29	200,44	100 220,00
123884	55:36:150935:3	200,44	94 206,80
123885	55:36:150935:30	200,44	100 220,00
123886	55:36:150935:31	200,44	100 220,00
123887	55:36:150935:32	200,44	100 220,00
123888	55:36:150935:33	200,44	100 220,00
123889	55:36:150935:34	200,44	100 220,00
123890	55:36:150935:35	200,44	100 220,00
123891	55:36:150935:36	200,44	100 220,00
123892	55:36:150935:37	196,18	97 501,46
123893	55:36:150935:38	200,44	160 352,00
123894	55:36:150935:39	200,44	100 220,00
123895	55:36:090202:118	3 900,36	23 402,16
123896	55:36:090202:119	0,00	1,00
123897	55:36:090202:121	419,97	1108 720,80
123898	55:36:090202:123	3 846,05	34 614,45
123899	55:36:090202:124	3 620,50	25 343,50
123900	55:36:090202:125	419,97	922 254,12
123901	55:36:090202:127	4 980,30	911 394,90
123902	55:36:090202:128	0,00	1,00
123903	55:36:090202:129	0,00	1,00
123904	55:36:090202:130	419,97	158 328,69
123905	55:36:090202:131	4 803,06	28 818,36
123906	55:36:090202:132	1 347,29	657 477,52
123907	55:36:090202:134	3 029,44	57 559,36
123908	55:36:090202:135	419,97	211 244,91
123909	55:36:090202:136	3 900,36	58 505,40
123910	55:36:090202:138	3 900,36	1010 193,24
123911	55:36:090202:139	3 900,36	1060 897,92
123912	55:36:090202:140	3 900,36	15 601,44
123913	55:36:090202:143	4 324,98	25 949,88
123914	55:36:090202:144	4 296,13	51 553,56
123915	55:36:090202:145	3 900,36	23 402,16
123916	55:36:090202:146	230,20	13547 730,40
123917	55:36:090202:147	1 056,71	507 220,80
123918	55:36:090202:148	1 347,29	301 792,96
123919	55:36:090202:149	1 347,29	626 489,85
123920	55:36:090202:150	1 347,29	459 425,89
123921	55:36:090202:151	1 347,29	1084 568,45
123922	55:36:090202:152	1 347,29	412 270,72
123923	55:36:090202:153	1 347,29	695 201,64
123924	55:36:090202:154	1 347,29	582 029,28
123925	55:36:090202:155	1 347,29	485 024,40
123926	55:36:090202:156	1 511,53	84 645,68
123927	55:36:090202:157	1 511,53	122 433,93
123928	55:36:090202:158	1 511,53	58 949,67
123929	55:36:090202:159	2 629,58	3886 519,24
123930	55:36:090202:160	1 511,53	355 209,55
123931	55:36:090202:161	3 078,72	4390 254,72

1	2	3	4
123932	55:36:090202:162	4 968,84	2216 102,64
123933	55:36:090202:163	4 968,84	2146 538,88
123934	55:36:090202:164	4 968,84	4422 267,60
123935	55:36:090202:168	1 511,53	58 949,67
123936	55:36:090202:169	1 511,53	64 995,79
123937	55:36:090202:170	1 511,53	90 691,80
123938	55:36:090202:171	1 511,53	104 295,57
123939	55:36:090202:172	4 968,84	13460 587,56
123940	55:36:090202:174	2 527,44	270 436,08
123941	55:36:090202:177	1 511,53	123 945,46
123942	55:36:090202:178	1 511,53	75 576,50
123943	55:36:090202:179	1 511,53	66 507,32
123944	55:36:090202:180	1 511,53	105 807,10
123945	55:36:090202:181	2 629,58	184 070,60
123946	55:36:090202:182	2 629,58	465 435,66
123947	55:36:090202:183	4 982,66	26771 832,18
123948	55:36:150935:4	200,44	115 052,56
123949	55:36:150935:40	200,44	100 220,00
123950	55:36:150935:41	200,44	200 440,00
123951	55:36:150935:42	200,44	100 220,00
123952	55:36:150935:43	200,44	120 264,00
123953	55:36:150935:44	200,44	100 220,00
123954	55:36:150935:45	200,44	100 220,00
123955	55:36:150935:46	200,44	100 220,00
123956	55:36:150935:47	200,44	100 220,00
123957	55:36:150935:48	197,74	97 683,56
123958	55:36:150935:49	200,44	100 220,00
123959	55:36:150935:5	200,05	96 424,10
123960	55:36:150935:50	200,44	100 220,00
123961	55:36:150935:51	200,44	100 220,00
123962	55:36:150935:52	198,84	100 811,88
123963	55:36:150935:53	198,41	100 395,46
123964	55:36:150935:54	200,44	150 330,00
123965	55:36:150935:55	200,44	100 220,00
123966	55:36:150935:56	200,44	100 220,00
123967	55:36:150935:57	200,44	100 220,00
123968	55:36:150935:58	200,44	100 220,00
123969	55:36:150935:59	200,44	100 220,00
123970	55:36:150935:6	200,33	96 358,73
123971	55:36:150935:60	200,44	100 220,00
123972	55:36:150935:61	199,63	99 615,37
123973	55:36:150935:62	200,44	100 220,00
123974	55:36:150935:63	200,44	100 220,00
123975	55:36:150935:64	200,44	100 220,00
123976	55:36:150935:65	200,44	100 220,00
123977	55:36:150935:66	200,44	100 220,00
123978	55:36:150935:67	200,44	100 220,00
123979	55:36:150935:68	200,44	100 220,00
123980	55:36:150935:69	200,44	100 220,00
123981	55:36:150935:7	201,05	100 525,00
123982	55:36:150935:70	200,44	100 220,00
123983	55:36:150935:71	200,52	138 960,36
123984	55:36:150935:72	200,44	100 220,00
123985	55:36:150935:73	200,44	100 220,00
123986	55:36:150935:74	200,44	100 220,00
123987	55:36:150935:75	200,44	100 220,00
123988	55:36:150935:76	200,44	100 220,00
123989	55:36:150935:77	200,59	105 109,16
123990	55:36:150935:78	200,44	100 220,00
123991	55:36:150935:79	200,44	100 220,00
123992	55:36:150935:8	200,89	100 445,00
123993	55:36:150935:80	200,44	100 220,00
123994	55:36:150935:81	200,44	100 220,00
123995	55:36:150935:82	200,44	100 220,00
123996	55:36:150935:83	200,44	100 220,00
123997	55:36:150935:84	200,44	100 220,00
123998	55:36:150935:85	200,44	100 220,00
123999	55:36:150935:86	200,44	100 220,00
124000	55:36:150935:87	200,44	100 220,00
124001	55:36:090202:184	4 968,84	20585 904,12
124002	55:36:090202:186	3 387,46	3407 784,76
124003	55:36:090202:187	3 387,46	6456 498,76
124004	55:36:090202:188	4 968,84	10027 119,12
124005	55:36:090202:189	4 968,84	6678 120,96
124006	55:36:090202:19	6 140,48	1596 524,80
124007	55:36:090202:191	1 511,53	43 834,37
124008	55:36:090202:192	1 511,53	48 368,96
124009	55:36:090202:194	1 057,09	459 834,15
124010	55:36:090202:196	419,97	1588 746,51
124011	55:36:090202:198	0,00	1,00
124012	55:36:090202:199	0,00	1,00
124013	55:36:090202:2	4 684,84	27401 629,16
124014	55:36:090202:20	3 853,12	23 118,72
124015	55:36:090202:2001	4 949,97	6335 961,60
124016	55:36:090202:2002	4 951,08	11471 652,36
124017	55:36:090202:2004	0,00	1,00
124018	55:36:090202:2006	4 981,59	8229 586,68
124019	55:36:090202:201	1 511,53	57 438,14
124020	55:36:090202:2010	4 851,75	9029 106,75
124021	55:36:090202:2012	1 574,01	461 184,93
124022	55:36:090202:2013	4 919,12	32377 647,84
124023	55:36:090202:2014	3 900,36	854 178,84
124024	55:36:090202:2016	1 070,98	1124 529,00
124025	55:36:090202:2018	3 638,04	32 742,36
124026	55:36:090202:202	1 511,53	75 576,50
124027	55:36:090202:2020	230,20	53 176,20
124028	55:36:090202:2022	1 525,87	465 390,35
124029	55:36:090202:2027	4 816,63	13833 361,36
124030	55:36:090202:2028	4 810,40	26053 126,40
124031	55:36:090202:2029	4 861,53	5600 482,56
124032	55:36:090202:203	1 511,53	40 811,31
124033	55:36:090202:2033	3 625,64	18 128,20
124034	55:36:090202:2035	2 609,90	931 734,30
124035	55:36:090202:2036	2 639,08	3916 934,72
124036	55:36:090202:2037	6 404,52	1902 142,44
124037	55:36:090202:2038	0,00	1,00
124038	55:36:090202:2039	4 709,15	23 545,75
124039	55:36:090202:204	2 632,26	1063 433,04
124040	55:36:090202:2040	3 033,69	87 977,01
124041	55:36:090202:2041	3 717,59	18 587,95
124042	55:36:090202:2044	3 702,00	18 510,00
124043	55:36:090202:2045	3 038,24	66 841,28
124044	55:36:090202:2046	1 486,04	53 497,44
124045	55:36:090202:2047	1 468,16	104 239,36
124046	55:36:090202:2048	1 474,81	85 538,98
124047	55:36:090202:2049	1 493,95	88 143,05
124048	55:36:090202:2050	4 679,34	23 396,70
124049	55:36:090202:2053	1 578,91	94 734,60
124050	55:36:090202:2054	1 576,19	70 925,55
124051	55:36:090202:2055	3 831,36	3785 383,68
124052	55:36:090202:2056	5 001,87	32382 106,38
124053	55:36:090202:2057	4 869,67	6423 094,73
124054	55:36:150935:88	200,44	100 220,00
124055	55:36:150935:9	195,76	94 747,84
124056	55:36:150935:90	200,44	100 220,00
124057	55:36:150935:91	200,44	100 220,00
124058	55:36:150935:92	200,44	100 220,00
124059	55:36:150935:93	200,44	100 220,00
124060	55:36:150935:94	200,44	100 220,00
124061	55:36:150935:95	200,44	100 220,00
124062	55:36:150935:96	200,44	100 220,00
124063	55:36:150935:97	200,44	92 202,40
124064	55:36:150935:98	200,44	100 220,00



1	2	3	4
124331	55:36:090203:128	5 024,96	7391 716,16
124332	55:36:090203:129	5 024,96	3939 568,64
124333	55:36:090203:13	4 126,53	57 771,42
124334	55:36:090203:130	3 522,12	1197 520,80
124335	55:36:090203:131	5 024,96	2371 781,12
124336	55:36:090203:132	419,97	9343 072,59
124337	55:36:090203:133	1 484,02	221 118,98
124338	55:36:090203:138	1 069,55	851 361,80
124339	55:36:090203:139	1 068,27	305 525,22
124340	55:36:090203:14	3 814,58	8773 534,00
124341	55:36:090203:140	1 068,11	455 014,86
124342	55:36:090203:141	1 330,29	412 389,90
124343	55:36:090203:142	1 330,29	1001 708,37
124344	55:36:090203:145	1 330,29	852 715,89
124345	55:36:090203:146	1 330,29	518 813,10
124346	55:36:090203:147	1 330,29	657 163,26
124347	55:36:090203:149	1 330,29	896 615,46
124348	55:36:090203:150	1 330,29	384 453,81
124349	55:36:090203:151	1 330,29	691 750,80
124350	55:36:090203:152	1 330,29	631 887,75
124351	55:36:090203:153	1 330,29	743 632,11
124352	55:36:090203:154	1 330,29	824 779,80
124353	55:36:090203:155	1 330,29	663 814,71
124354	55:36:090203:156	1 330,29	795 513,42
124355	55:36:090203:157	1 330,29	756 935,01
124356	55:36:090203:16	3 515,12	21 090,72
124357	55:36:090203:165	1 330,29	552 070,35
124358	55:36:090203:166	1 509,29	120 743,20
124359	55:36:090203:167	1 527,34	624 682,06
124360	55:36:090203:169	0,00	1,00
124361	55:36:090203:17	3 096,63	18 579,78
124362	55:36:090203:172	5 024,96	2442 130,56
124363	55:36:090203:173	1 330,29	823 449,51
124364	55:36:090203:174	1 063,73	110 627,92
124365	55:36:090203:175	0,00	1,00
124366	55:36:090203:178	1 547,37	112 958,01
124367	55:36:090203:179	1 509,29	129 798,94
124368	55:36:090203:18	419,97	4465 541,01
124369	55:36:090203:180	1 509,29	95 085,27
124370	55:36:090203:181	1 509,29	163 003,32
124371	55:36:090203:182	1 509,29	191 679,83
124372	55:36:150937:12	175,55	100 760,70
124373	55:36:150937:120	175,50	141 453,00
124374	55:36:150937:121	175,50	134 959,50
124375	55:36:150937:122	175,55	87 775,00
124376	55:36:150937:123	175,55	87 775,00
124377	55:36:150937:124	175,55	118 496,25
124378	55:36:150937:125	175,55	87 775,00
124379	55:36:150937:126	175,55	87 775,00
124380	55:36:150937:127	175,55	87 775,00
124381	55:36:150937:128	175,55	87 775,00
124382	55:36:150937:129	175,55	87 775,00
124383	55:36:150937:13	175,55	84 966,20
124384	55:36:150937:130	175,55	87 775,00
124385	55:36:150937:131	175,55	87 775,00
124386	55:36:150937:132	175,55	87 775,00
124387	55:36:150937:133	175,55	87 775,00
124388	55:36:150937:134	175,55	121 480,60
124389	55:36:150937:135	175,55	87 775,00
124390	55:36:150937:136	175,55	87 775,00
124391	55:36:150937:137	175,55	87 775,00
124392	55:36:150937:138	175,55	87 775,00
124393	55:36:150937:139	175,55	87 775,00
124394	55:36:150937:14	177,45	89 967,15
124395	55:36:150937:140	175,55	105 330,00
124396	55:36:150937:141	175,55	87 775,00
124397	55:36:150937:142	175,55	87 775,00
124398	55:36:150937:143	175,55	89 354,95
124399	55:36:150937:144	174,72	88 408,32
124400	55:36:150937:145	175,55	87 775,00
124401	55:36:150937:146	175,55	87 775,00
124402	55:36:150937:147	175,55	133 418,00
124403	55:36:150937:148	175,51	172 175,31
124404	55:36:150937:149	175,39	65 771,25
124405	55:36:150937:15	175,55	98 483,55
124406	55:36:150937:150	183,73	170 133,98
124407	55:36:150937:151	175,47	112 300,80
124408	55:36:150937:152	175,55	85 843,95
124409	55:36:150937:153	181,96	95 347,04
124410	55:36:150937:16	175,61	208 624,68
124411	55:36:150937:17	175,55	87 775,00
124412	55:36:150937:18	175,55	82 508,50
124413	55:36:150937:19	175,55	89 881,60
124414	55:36:150937:2	181,86	175 494,90
124415	55:36:150937:20	175,55	87 775,00
124416	55:36:150937:201	175,55	86 897,25
124417	55:36:150937:202	175,55	89 530,50
124418	55:36:150937:203	175,55	86 897,25
124419	55:36:150937:204	175,55	87 775,00
124420	55:36:150937:205	175,55	80 753,00
124421	55:36:150937:206	175,55	87 072,80
124422	55:36:150937:207	170,95	92 142,05
124423	55:36:150937:208	175,16	182 867,04
124424	55:36:150937:209	178,56	90 351,36
124425	55:36:090203:183	1 562,20	142 160,20
124426	55:36:090203:184	1 509,29	111 687,46
124427	55:36:090203:185	1 509,29	163 003,32
124428	55:36:090203:19	4 777,71	334 439,70
124429	55:36:090203:20	4 142,36	33 138,88
124430	55:36:090203:2002	0,00	1,00
124431	55:36:090203:2004	4 385,39	469 236,73
124432	55:36:090203:2006	419,97	169 667,88
124433	55:36:090203:2007	419,97	1762 194,12
124434	55:36:090203:2008	4 456,64	44 566,40
124435	55:36:090203:2014	3 751,67	37 516,70
124436	55:36:090203:2018	4 247,72	2374 475,48
124437	55:36:090203:2019	230,20	200 274,00
124438	55:36:090203:2021	4 927,47	15413 126,16
124439	55:36:090203:2023	4 835,66	36900 921,46
124440	55:36:090203:2025	230,20	63 305,00
124441	55:36:090203:2027	4 120,24	5080 255,92
124442	55:36:090203:2029	4 913,42	12032 965,58
124443	55:36:090203:2030	1 048,37	5475 636,51
124444	55:36:090203:2033	419,97	763 925,43
124445	55:36:090203:2034	419,97	1626 543,81
124446	55:36:090203:2036	3 445,36	17 226,80
124447	55:36:090203:2038	4 849,57	11154 011,00
124448	55:36:090203:2040	3 499,33	8191 931,53
124449	55:36:090203:2043	3 120,36	1223 181,12
124450	55:36:090203:2045	1 483,21	1014 515,64
124451	55:36:090203:2046	1 535,02	3923 511,12
124452	55:36:090203:2047	1 072,37	1223 574,17
124453	55:36:090203:2050	2 321,32	2785 584,00
124454	55:36:090203:2051	1 458,15	131 233,50
124455	55:36:090203:2052	1 522,63	129 423,55
124456	55:36:090203:2053	1 483,92	163 231,20
124457	55:36:090203:2054	1 521,71	135 432,19
124458	55:36:090203:2055	1 546,28	123 702,40
124459	55:36:090203:2060	1 054,94	831 292,72
124460	55:36:090203:2061	3 874,49	4815 991,07
124461	55:36:090203:2062	419,97	564 019,71
124462	55:36:090203:2063	4 496,96	656 556,16
124463	55:36:090203:2064	3 462,45	862 150,05

1	2	3	4
124464	55:36:090203:2065	3 958,90	29474 010,50
124465	55:36:090203:2067	3 969,18	631 099,62
124466	55:36:090203:2068	3 988,47	430 754,76
124467	55:36:090203:2070	6 389,77	8318 919,62
124468	55:36:090203:2072	6 470,20	129 404,00
124469	55:36:090203:2074	4 911,98	12437 133,36
124470	55:36:090203:2075	1 515,40	137 901,40
124471	55:36:090203:2076	3 293,31	826 620,81
124472	55:36:090203:2077	419,97	209 565,03
124473	55:36:090203:2078	419,97	202 425,54
124474	55:36:090203:2079	419,97	348 995,07
124475	55:36:090203:2080	419,97	61 735,59
124476	55:36:090203:2081	419,97	201 585,60
124477	55:36:090203:2082	3 315,41	374 641,33
124478	55:36:150937:21	175,55	144 477,65
124479	55:36:150937:210	176,00	88 880,00
124480	55:36:150937:211	179,93	90 864,65
124481	55:36:150937:212	173,91	158 779,83
124482	55:36:150937:213	178,65	89 860,95
124483	55:36:150937:214	174,24	92 695,68
124484	55:36:150937:215	174,59	100 040,07
124485	55:36:150937:216	177,51	92 482,71
124486	55:36:150937:217	174,15	117 202,95
124487	55:36:150937:218	183,41	95 923,43
124488	55:36:150937:219	182,08	91 586,24
124489	55:36:150937:22	175,55	87 775,00
124490	55:36:150937:220	173,55	91 981,50
124491	55:36:150937:221	173,53	179 082,96
124492	55:36:150937:23	175,55	87 775,00
124493	55:36:150937:24	175,55	87 775,00
124494	55:36:150937:25	175,55	89 003,85
124495	55:36:150937:26	174,93	94 462,20
124496	55:36:150937:27	175,55	87 775,00
124497	55:36:150937:28	181,93	87 144,47
124498	55:36:150937:29	175,55	87 775,00
124499	55:36:150937:3	172,72	81 869,28
124500	55:36:150937:30	175,55	87 775,00
124501	55:36:150937:31	175,55	87 775,00
124502	55:36:150937:32	175,55	87 775,00
124503	55:36:150937:33	175,55	87 775,00
124504	55:36:150937:34	175,55	87 775,00
124505	55:36:150937:35	175,55	87 775,00
124506	55:36:150937:36	175,55	87 775,00
124507	55:36:150937:37	175,55	122 885,00
124508	55:36:150937:38	174,53	137 180,58
124509	55:36:150937:39	175,55	87 775,00
124510	55:36:150937:4	172,93	103 758,00
124511	55:36:150937:40	175,55	87 775,00
124512	55:36:150937:41	175,55	87 775,00
124513	55:36:150937:42	175,55	106 330,00
124514	55:36:150937:43	175,55	87 775,00
124515	55:36:150937:44	175,55	87 775,00
124516	55:36:150937:45	180,80	91 846,40
124517	55:36:150937:46	175,55	87 775,00
124518	55:36:150937:47	178,20	90 525,60
124519	55:36:150937:48	176,64	142 548,48
124520	55:36:150937:49	175,22	192 566,78
124521	55:36:150937:5	172,64	94 261,44
124522	55:36:150937:50	175,55	87 775,00
124523	55:36:150937:51	175,55	87 775,00
124524	55:36:150937:52	177,20	90 372,00
124525	55:36:150937:53	175,55	87 775,00
124526	55:36:150937:54	175,55	87 775,00
124527	55:36:150937:55	175,55	87 775,00
124528	55:36:150937:56	175,55	87 775,00
124529	55:36:150937:57	175,55	87 775,00
124530	55:36:150937:58	175,55	87 775,00
124531	55:36:090203:2084	1 453,01	23 248,16
124532	55:36:090203:2086	4 929,67	6728 999,55
124533	55:36:090203:2087	1 068,84	322 789,68
124534	55:36:090203:2091	0,00	1,00
124535	55:36:090203:2092	0,00	1,00
124536	55:36:090203:2093	0,00	1,00
124537	55:36:090203:2094	4 863,05	21873 998,90
124538	55:36:090203:2095	419,97	204 525,39
124539	55:36:090203:2096	419,97	1616 044,56
124540	55:36:090203:2097	4 537,55	81 675,90
124541	55:36:090203:2098	1 072,57	826 951,47
124542	55:36:090203:2099	0,00	1,00
124543	55:36:090203:21	3 340,87	233 860,90
124544	55:36:090203:2100	0,00	1,00
124545	55:36:090203:2101	0,00	1,00
124546	55:36:090203:2102	4 997,47	19685 034,33
124547	55:36:090203:2103	0,00	1,00
124548	55:36:090203:2104	0,00	1,00
124549	55:36:090203:2105	0,00	1,00
124550	55:36:090203:2106	0,00	1,00
124551	55:36:090203:2107	0,00	1,00
124552	55:36:090203:2108	3 816,03	13352 288,97
124553	55:36:090203:2109	3 764,62	2221 125,80
124554	55:36:090203:2111	4 880,45	40527 256,80
124555	55:36:090203:2113	6 482,05	946 379,30
124556	55:36:090203:22	3 474,94	1598 472,40
124557	55:36:090203:23	419,97	655 573,17
124558	55:36:090203:24	4 529,29	54 351,48
124559	55:36:090203:25	4 430,78	35 446,24
124560	55:36:090203:26	419,97	14720 788,44
124561	55:36:090203:27	5 024,96	98790 713,60
124562	55:36:090203:28	5 024,96	8401 733,12
124563	55:36:090203:29	2 918,51	3280 405,24
124564	55:36:090203:3	4 142,11	25 888,19
124565	55:36:090203:30	0,00	1,00
124566	55:36:090203:31	3 155,58	1789 213,86
124567	55:36:090203:32	3 910,80	234 648,00
124568	55:36:090203:33	3 844,75	34 602,75
124569	55:36:090203:35	3 469,26	21 846,30
124570	55:36:090203:36	4 854,66	2339 946,12
124571	55:36:090203:39	4 763,21	6320 779,67
124572	55:36:090203:4	4 810,11	17119 181,49
124573	55:36:090203:40	4 943,19	48136 784,22
124574	55:36:090203:41	4 925,70	52325 711,10
124575	55:36:090203:42	4 182,89	66 926,24
124576	55:36:090203:43	4 441,08	26 646,48
124577	55:36:090203:44	4 353,54	108 838,50
124578	55:36:090203:45	3 910,80	23 464,80
124579	55:36:090203:46	3 910,80	3273 339,60
124580	55:36:090203:47	0,00	1,00
124581	55:36:090203:48	4 898,62	17115 778,28
124582	55:36:090203:49	3 910,80	23 464,80
124583	55:36:090203:5	4 407,55	176 298,00
124584	55:36:150937:59	175,55	87 775,00
124585	55:36:150937:60	175,55	87 775,00
124586	55:36:150937:61	175,55	87 775,00
124587	55:36:150937:62	175,55	175 550,00
124588	55:36:150937:63	181,79	91 803,95
124589	55:36:150937:64	175,55	87 775,00
124590	55:36:150937:65	175,55	87 775,00
124591	55:36:150937:66	175,62	89 390,58
124592	55:36:150937:67	183,48	97 427,88
124593	55:36:150937:68	175,55	87 775,00
124594	55:36:150937:69	175,55	87 775,00
124595	55:36:150937:70	176,05	92 250,20
124596	55:36:150937:71	186,65	93 325,00



1	2	3	4
124863	55:36:090204:163	1 018,82	279 156,68
124864	55:36:090204:164	1 031,22	257 805,00
124865	55:36:090204:166	1 323,72	961 020,72
124866	55:36:090204:167	1 322,59	886 135,30
124867	55:36:090204:168	1 036,85	498 724,85
124868	55:36:090204:169	1 034,35	505 797,15
124869	55:36:090204:17	1 295,69	1675 327,17
124870	55:36:090204:170	1 033,41	895 966,47
124871	55:36:090204:171	1 030,67	548 516,44
124872	55:36:090204:172	1 027,47	534 284,40
124873	55:36:090204:173	1 306,70	408 997,10
124874	55:36:090204:174	1 306,70	854 581,80
124875	55:36:090204:175	1 306,70	742 205,60
124876	55:36:090204:176	1 306,14	815 031,36
124877	55:36:090204:177	1 306,70	1358 968,00
124878	55:36:090204:179	1 306,70	908 156,50
124879	55:36:090204:18	4 770,27	5681 391,57
124880	55:36:090204:180	1 033,59	529 198,08
124881	55:36:090204:181	1 032,82	635 184,30
124882	55:36:090204:182	1 031,87	608 803,30
124883	55:36:090204:183	1 031,16	405 245,88
124884	55:36:090204:185	1 013,68	692 343,44
124885	55:36:090204:186	1 306,70	879 409,10
124886	55:36:090204:187	1 306,70	411 610,50
124887	55:36:090204:188	1 306,70	756 579,30
124888	55:36:090204:189	1 021,98	383 242,50
124889	55:36:090204:19	1 010,52	647 743,32
124890	55:36:090204:191	1 306,70	993 092,00
124891	55:36:090204:192	1 024,40	189 514,00
124892	55:36:090204:193	1 022,66	391 678,78
124893	55:36:090204:194	1 014,84	475 959,96
124894	55:36:090204:196	1 306,70	692 551,00
124895	55:36:090204:197	1 032,98	276 838,64
124896	55:36:090204:199	1 306,70	487 399,10
124897	55:36:090204:2	1 039,54	806 683,04
124898	55:36:090204:20	419,97	388 052,28
124899	55:36:090204:200	1 025,04	547 371,36
124900	55:36:090204:2001	4 914,10	4688 051,40
124901	55:36:090204:2002	0 00	1 00
124902	55:36:150939:104	156,64	78 320,00
124903	55:36:150939:105	156,64	78 320,00
124904	55:36:150939:106	156,64	78 320,00
124905	55:36:150939:107	156,64	78 320,00
124906	55:36:150939:108	155,81	86 630,36
124907	55:36:150939:109	156,64	78 320,00
124908	55:36:150939:11	156,64	78 320,00
124909	55:36:150939:110	158,55	86 726,85
124910	55:36:150939:111	156,64	78 320,00
124911	55:36:150939:112	156,64	78 320,00
124912	55:36:150939:113	156,64	78 320,00
124913	55:36:150939:114	156,64	78 320,00
124914	55:36:150939:12	156,64	78 320,00
124915	55:36:150939:13	156,64	116 226,88
124916	55:36:150939:14	156,64	78 946,56
124917	55:36:150939:15	156,64	85 212,16
124918	55:36:150939:16	156,64	87 405,12
124919	55:36:150939:17	156,64	74 090,72
124920	55:36:150939:18	156,64	78 320,00
124921	55:36:150939:19	156,64	78 320,00
124922	55:36:150939:2	157,17	77 484,81
124923	55:36:150939:20	156,64	78 320,00
124924	55:36:150939:21	156,64	78 320,00
124925	55:36:150939:22	156,64	78 320,00
124926	55:36:150939:23	156,64	78 320,00
124927	55:36:150939:24	156,64	78 320,00
124928	55:36:150939:25	156,64	78 320,00
124929	55:36:150939:26	156,64	78 320,00
124930	55:36:150939:27	156,64	78 320,00
124931	55:36:150939:28	156,64	78 320,00
124932	55:36:150939:29	156,64	78 320,00
124933	55:36:150939:3	156,49	75 428,18
124934	55:36:150939:30	156,64	78 320,00
124935	55:36:150939:31	156,64	78 320,00
124936	55:36:150939:32	156,64	78 320,00
124937	55:36:150939:33	160,50	162 265,50
124938	55:36:150939:34	156,64	78 320,00
124939	55:36:150939:35	156,64	78 320,00
124940	55:36:150939:36	156,64	78 320,00
124941	55:36:150939:37	156,64	78 320,00
124942	55:36:150939:38	156,64	78 320,00
124943	55:36:150939:39	156,64	78 320,00
124944	55:36:150939:4	159,60	78 204,00
124945	55:36:150939:40	158,04	80 284,32
124946	55:36:150939:41	156,64	78 320,00
124947	55:36:150939:42	156,64	78 320,00
124948	55:36:150939:43	156,64	78 320,00
124949	55:36:150939:44	156,64	78 320,00
124950	55:36:150939:45	156,64	78 320,00
124951	55:36:150939:46	159,13	79 565,00
124952	55:36:150939:47	156,64	78 320,00
124953	55:36:150939:48	156,64	78 320,00
124954	55:36:150939:49	156,64	78 320,00
124955	55:36:090204:2004	4 959,11	11371 239,23
124956	55:36:090204:2005	0 00	1 00
124957	55:36:090204:2009	1 310,07	2069 910,60
124958	55:36:090204:201	1 312,76	1135 537,40
124959	55:36:090204:2011	0 00	1 00
124960	55:36:090204:2013	3 062,36	88 808,44
124961	55:36:090204:2015	1 010,81	525 621,20
124962	55:36:090204:2019	1 311,97	562 835,13
124963	55:36:090204:2020	1 306,70	490 012,50
124964	55:36:090204:2021	419,97	689 170,77
124965	55:36:090204:2022	4 371,01	120 150,19
124966	55:36:090204:2024	5 033,74	5375 321,98
124967	55:36:090204:2026	4 831,42	24823 835,96
124968	55:36:090204:2028	1 026,49	476 291,36
124969	55:36:090204:203	1 306,70	932 983,80
124970	55:36:090204:2030	3 479,32	264 428,32
124971	55:36:090204:2032	419,97	13 019,07
124972	55:36:090204:2034	419,97	13 019,07
124973	55:36:090204:2035	2 794,80	81 049,20
124974	55:36:090204:2036	4 256,25	6473 756,25
124975	55:36:090204:2038	4 917,26	15872 915,28
124976	55:36:090204:204	1 306,70	636 362,90
124977	55:36:090204:2040	1 042,75	1452 550,75
124978	55:36:090204:2042	1 013,02	628 072,40
124979	55:36:090204:2043	1 328,88	2297 633,52
124980	55:36:090204:2047	1 311,57	153 453,69
124981	55:36:090204:2049	1 012,52	344 256,80
124982	55:36:090204:205	1 025,55	684 041,85
124983	55:36:090204:2051	3 833,46	19 167,30
124984	55:36:090204:2053	3 978,47	19 892,35
124985	55:36:090204:2055	1 035,94	2259 385,14
124986	55:36:090204:2057	3 584,10	2243 646,60
124987	55:36:090204:2058	1 045,55	1339 349,55
124988	55:36:090204:2059	1 021,35	472 885,05
124989	55:36:090204:206	1 020,84	542 066,04
124990	55:36:090204:2060	1 324,72	741 843,20
124991	55:36:090204:2061	3 829,32	19 146,60
124992	55:36:090204:2062	1 019,09	768 933,86
124993	55:36:090204:2066	1 020,95	663 617,50
124994	55:36:090204:2067	1 275,42	70 148,10
124995	55:36:090204:2068	1 340,03	111 222,49

1	2	3	4
124996	55:36:090204:2069	1 337,14	8173 936,82
124997	55:36:090204:207	4 918,51	4982 450,63
124998	55:36:090204:2070	1 316,94	111 939,90
124999	55:36:090204:2071	1 292,97	40 082,07
125000	55:36:090204:2072	1 355,09	48 783,24
125001	55:36:090204:2073	1 291,84	525 778,88
125002	55:36:090204:2074	3 978,65	11000 967,25
125003	55:36:090204:2075	4 051,75	5473 914,25
125004	55:36:090204:2076	1 305,28	2029 710,40
125005	55:36:090204:2077	3 070,64	98 260,48
125006	55:36:090204:2079	1 297,06	547 359,32
125007	55:36:090204:208	1 020,06	670 179,42
125008	55:36:150939:5	160,20	80 100,00
125009	55:36:150939:50	156,64	78 320,00
125010	55:36:150939:51	156,64	156 640,00
125011	55:36:150939:52	157,33	161 420,58
125012	55:36:150939:53	156,98	79 745,84
125013	55:36:150939:54	156,78	79 320,68
125014	55:36:150939:55	156,64	78 320,00
125015	55:36:150939:56	156,10	78 518,30
125016	55:36:150939:57	156,64	78 320,00
125017	55:36:150939:58	156,64	78 320,00
125018	55:36:150939:59	156,64	78 320,00
125019	55:36:150939:6	159,32	79 660,00
125020	55:36:150939:60	156,64	78 320,00
125021	55:36:150939:61	156,64	78 320,00
125022	55:36:150939:62	156,64	78 320,00
125023	55:36:150939:63	156,64	78 320,00
125024	55:36:150939:64	156,64	78 320,00
125025	55:36:150939:65	160,09	82 446,35
125026	55:36:150939:66	156,64	78 320,00
125027	55:36:150939:67	156,64	78 320,00
125028	55:36:150939:68	156,64	78 320,00
125029	55:36:150939:69	156,64	78 320,00
125030	55:36:150939:7	160,24	84 766,96
125031	55:36:150939:70	156,64	156 640,00
125032	55:36:150939:71	156,64	78 320,00
125033	55:36:150939:72	156,64	78 320,00
125034	55:36:150939:73	156,64	78 320,00
125035	55:36:150939:74	156,64	78 320,00
125036	55:36:150939:75	156,64	78 320,00
125037	55:36:150939:76	156,64	78 320,00
125038	55:36:150939:77	156,64	78 320,00
125039	55:36:150939:78	156,64	78 320,00
125040	55:36:150939:79	156,64	78 320,00
125041	55:36:150939:8	157,59	78 795,00
125042	55:36:150939:80	156,64	78 320,00
125043	55:36:150939:81	156,64	78 320,00
125044	55:36:150939:82	156,64	78 320,00
125045	55:36:150939:83	156,64	78 320,00
125046	55:36:150939:84	156,64	78 320,00
125047	55:36:150939:85	156,64	78 320,00
125048	55:36:150939:86	156,64	78 320,00
125049	55:36:150939:87	156,64	156 640,00
125050	55:36:150939:88	156,64	78 320,00
125051	55:36:150939:89	156,64	78 320,00
125052	55:36:150939:9	156,64	156 483,36
125053	55:36:150939:90	156,64	78 320,00
125054	55:36:150939:91	156,64	78 320,00
125055	55:36:150939:92	156,64	78 320,00
125056	55:36:150939:93	156,64	78 320,00
125057	55:36:150939:94	156,64	156 640,00
125058	55:36:150939:95	156,64	78 320,00
125059	55:36:150939:96	156,64	78 320,00
125060	55:36:150939:97	156,64	78 320,00
125061	55:36:090204:2080	1 014,64	342 948,32
125062	55:36:090204:2081	1 313,67	1678 870,26
125063	55:36:090204:2082	1 286,32	695 899,12
125064	55:36:090204:2083	1 022,00	618 310,00
125065	55:36:090204:2085	1 315,03	430 014,81
125066	55:36:090204:2086	1 291,28	916 808,80
125067	55:36:090204:2087	1 031,77	799 621,71
125068	55:36:090204:2088	1 296,57	259 314,00
125069	55:36:090204:2089	1 033,03	848 117,63
125070	55:36:090204:209	1 306,70	1007 465,70
125071	55:36:090204:2090	4 953,43	29601 697,68
125072	55:36:090204:2092	1 017,49	333 736,72
125073	55:36:090204:2094	419,97	493 044,78
125074	55:36:090204:2095	4 907,03	3297 524,16
125075	55:36:090204:2096	0,00	1,00
125076	55:36:090204:2097	1 013,78	361 919,46
125077	55:36:090204:2098	1 294,75	508 836,75
125078	55:36:090204:2099	4 845,18	3561 207,30
125079	55:36:090204:21	1 026,63	687 842,10
125080	55:36:090204:210	1 018,14	376 711,80
125081	55:36:090204:2100	1 032,50	292 197,50
125082	55:36:090204:2101	1 319,69	1017 480,99
125083	55:36:090204:2102	1 293,28	415 142,88
125084	55:36:090204:2103	1 287,36	906 301,44
125085	55:36:090204:2104	4 984,00	23205 504,00
125086	55:36:090204:2105	1 016,15	393 250,05
125087	55:36:090204:2107	1 323,19	5235 862,83
125088	55:36:090204:2108	1 293,78	417 890,94
125089	55:36:090204:2109	4 984,69	17326 782,44
125090	55:36:090204:211	5 033,14	5284 797,40
125091	55:36:090204:2111	1 295,64	893 991,60
125092	55:36:090204:2112	1 293,53	1667 360,17
125093	55:36:090204:2113	1 289,83	688 769,22
125094	55:36:090204:2114	1 293,85	941 922,80
125095	55:36:090204:2115	2 594,05	59 663,15
125096	55:36:090204:2116	1 019,25	414 834,75
125097	55:36:090204:2118	1 014,68	384 563,72
125098	55:36:090204:212	1 306,70	787 940,10
125099	55:36:090204:2120	1 323,91	25 154,29
125100	55:36:090204:2121	1 019,23	448 461,20
125101	55:36:090204:2122	1 317,71	704 191,14
125102	55:36:090204:2123	1 321,08	3961 918,92
125103	55:36:090204:2124	1 024,05	183 304,95
125104	55:36:090204:2125	1 290,41	882 640,44
125105	55:36:090204:2126	3 862,16	19 310,80
125106	55:36:090204:2127	1 019,61	292 628,07
125107	55:36:090204:2128	1 019,39	276 254,69
125108	55:36:090204:2129	1 028,12	384 516,88
125109	55:36:090204:213	1 012,51	627 756,20
125110	55:36:090204:2130	1 028,19	466 798,26
125111	55:36:090204:2131	5 046,47	23592 247,25
125112	55:36:090204:2132	1 011,92	167 978,72
125113	55:36:090204:2133	4 913,21	9644 631,23
125114	55:36:150939:98	156,64	78 320,00
125115	55:36:150939:99	156,64	78 320,00
125116	55:36:150940:1	152,97	100 654,26
125117	55:36:150940:10	151,96	79 627,04
125118	55:36:150940:11	151,96	154 087,44
125119	55:36:150940:12	151,96	77 651,56
125120	55:36:150940:13	151,96	97 558,32
125121	55:36:150940:14	151,96	75 980,00
125122	55:36:150940:15	151,96	75 980,00
125123	55:36:150940:16	151,96	75 980,00
125124	55:36:150940:17	151,96	98 774,00
125125	55:36:150940:18	151,96	60 784,00
125126	55:36:150940:19	151,96	60 784,00
125127	55:36:150940:2	152,21	100 306,39
125128	55:36:150940:20	151,96	75 980,00



1	2	3	4
125395	55:36:090204:315	1 306,70	499 159,40
125396	55:36:090204:316	1 031,46	424 961,52
125397	55:36:090204:317	1 309,00	624 393,00
125398	55:36:090204:318	1 026,65	409 633,35
125399	55:36:090204:319	1 027,31	689 325,01
125400	55:36:090204:320	1 026,04	384 765,00
125401	55:36:090204:321	1 023,03	651 670,11
125402	55:36:090204:322	1 306,70	274 407,00
125403	55:36:090204:323	1 302,39	901 253,88
125404	55:36:090204:324	1 022,27	567 359,85
125405	55:36:090204:325	1 306,70	1 106 774,90
125406	55:36:090204:326	1 306,70	900 316,30
125407	55:36:090204:328	1 306,70	882 022,50
125408	55:36:090204:329	1 294,32	1019 924,16
125409	55:36:090204:33	3 590,17	25 131,19
125410	55:36:090204:330	1 288,49	904 519,98
125411	55:36:090204:332	1 306,70	653 350,00
125412	55:36:090204:333	1 306,70	431 211,00
125413	55:36:090204:334	5 033,14	4444 262,62
125414	55:36:090204:335	1 306,70	439 051,20
125415	55:36:090204:336	1 025,28	464 451,84
125416	55:36:090204:337	1 017,63	674 688,69
125417	55:36:090204:338	1 015,30	345 202,00
125418	55:36:090204:339	1 021,63	544 528,79
125419	55:36:090204:34	3 699,21	258 944,70
125420	55:36:090204:340	1 306,70	237 819,40
125421	55:36:090204:341	1 286,97	989 679,93
125422	55:36:090204:342	1 306,70	414 223,90
125423	55:36:090204:343	1 289,54	798 225,26
125424	55:36:090204:344	1 018,52	578 519,36
125425	55:36:090204:345	1 306,70	1084 561,00
125426	55:36:090204:346	1 293,29	478 517,30
125427	55:36:090204:347	1 306,70	333 208,50
125428	55:36:090204:348	5 033,14	8606 669,40
125429	55:36:090204:349	5 033,14	3185 977,62
125430	55:36:090204:35	3 546,04	35 460,40
125431	55:36:090204:350	1 306,70	1059 733,70
125432	55:36:150942:12	129,96	65 369,88
125433	55:36:150942:13	129,96	65 499,84
125434	55:36:150942:14	129,96	69 658,56
125435	55:36:150942:15	129,96	64 980,00
125436	55:36:150942:16	129,96	64 980,00
125437	55:36:150942:17	129,96	64 980,00
125438	55:36:150942:18	129,96	64 980,00
125439	55:36:150942:19	135,35	66 321,50
125440	55:36:150942:2	141,00	72 333,00
125441	55:36:150942:20	129,96	64 980,00
125442	55:36:150942:21	129,96	64 980,00
125443	55:36:150942:22	129,96	64 980,00
125444	55:36:150942:23	129,96	64 980,00
125445	55:36:150942:24	129,96	64 980,00
125446	55:36:150942:25	129,96	51 984,00
125447	55:36:150942:26	129,96	64 980,00
125448	55:36:150942:27	129,96	64 980,00
125449	55:36:150942:28	129,96	64 980,00
125450	55:36:150942:29	129,96	64 980,00
125451	55:36:150942:3	128,34	64 170,00
125452	55:36:150942:30	129,96	64 980,00
125453	55:36:150942:31	129,96	64 980,00
125454	55:36:150942:32	129,96	64 980,00
125455	55:36:150942:33	129,96	64 980,00
125456	55:36:150942:34	129,96	64 980,00
125457	55:36:150942:35	129,96	64 980,00
125458	55:36:150942:36	129,96	64 980,00
125459	55:36:150942:37	129,96	64 980,00
125460	55:36:150942:38	129,96	64 980,00
125461	55:36:150942:39	129,96	64 980,00
125462	55:36:150942:4	129,96	67 189,32
125463	55:36:150942:40	129,96	64 980,00
125464	55:36:150942:41	129,96	64 980,00
125465	55:36:150942:42	129,96	64 980,00
125466	55:36:150942:43	129,96	64 980,00
125467	55:36:150942:44	129,96	64 980,00
125468	55:36:150942:45	129,96	64 980,00
125469	55:36:150942:46	128,81	66 981,20
125470	55:36:150942:47	129,96	64 980,00
125471	55:36:150942:48	129,96	64 980,00
125472	55:36:150942:49	129,96	64 980,00
125473	55:36:150942:5	129,96	64 980,00
125474	55:36:150942:50	129,96	64 980,00
125475	55:36:150942:51	129,96	64 980,00
125476	55:36:150942:52	129,96	64 980,00
125477	55:36:150942:53	129,96	64 980,00
125478	55:36:150942:54	129,96	64 980,00
125479	55:36:150942:55	129,96	64 980,00
125480	55:36:150942:56	129,96	64 980,00
125481	55:36:150942:57	129,96	64 980,00
125482	55:36:150942:58	129,96	64 980,00
125483	55:36:150942:59	129,96	64 980,00
125484	55:36:150942:6	129,96	67 969,08
125485	55:36:090204:351	1 306,70	595 543,10
125486	55:36:090204:352	419,97	836 160,27
125487	55:36:090204:353	1 308,35	502 406,40
125488	55:36:090204:354	1 025,83	812 457,36
125489	55:36:090204:355	1 306,70	436 437,80
125490	55:36:090204:356	1 306,70	586 708,30
125491	55:36:090204:357	1 015,11	370 515,15
125492	55:36:090204:358	1 306,70	425 984,20
125493	55:36:090204:359	1 018,11	555 888,06
125494	55:36:090204:36	320,40	6 087,60
125495	55:36:090204:360	4 371,01	3588 599,21
125496	55:36:090204:361	1 306,70	610 228,90
125497	55:36:090204:362	419,97	424 169,70
125498	55:36:090204:363	1 292,78	435 666,86
125499	55:36:090204:364	1 306,70	339 742,00
125500	55:36:090204:365	1 010,10	393 939,00
125501	55:36:090204:366	1 010,37	365 753,94
125502	55:36:090204:367	1 009,92	514 049,28
125503	55:36:090204:368	1 010,08	549 483,52
125504	55:36:090204:369	1 010,19	461 656,83
125505	55:36:090204:37	1 011,25	548 097,50
125506	55:36:090204:370	1 009,72	376 615,84
125507	55:36:090204:371	1 306,70	346 275,50
125508	55:36:090204:372	1 286,28	482 355,00
125509	55:36:090204:373	1 306,70	442 971,30
125510	55:36:090204:374	1 306,70	760 499,40
125511	55:36:090204:3748	1 015,91	418 554,92
125512	55:36:090204:376	1 018,11	507 018,78
125513	55:36:090204:378	1 016,80	332 493,60
125514	55:36:090204:379	1 016,72	307 049,44
125515	55:36:090204:38	1 011,91	442 204,67
125516	55:36:090204:3809	1 016,70	125 054,10
125517	55:36:090204:382	1 291,08	537 089,28
125518	55:36:090204:3824	3 512,77	1875 819,18
125519	55:36:090204:3829	1 288,74	516 784,74
125520	55:36:090204:383	1 306,70	358 035,80
125521	55:36:090204:384	1 015,90	779 195,30
125522	55:36:090204:3847	4 919,37	47944 180,02
125523	55:36:090204:385	1 290,24	541 900,80
125524	55:36:090204:3857	1 304,76	391 428,00
125525	55:36:090204:386	1 289,99	451 496,50
125526	55:36:090204:387	1 306,70	295 314,20
125527	55:36:090204:388	1 014,19	353 952,31

1	2	3	4
125528	55:36:090204:39	3 379,47	1625 525,07
125529	55:36:090204:390	1 306,70	368 489,40
125530	55:36:090204:391	1 300,87	771 415,91
125531	55:36:090204:392	1 295,55	1027 371,15
125532	55:36:090204:393	1 294,74	415 611,54
125533	55:36:090204:394	1 294,35	502 207,80
125534	55:36:090204:395	1 306,70	892 476,10
125535	55:36:090204:396	1 030,45	259 673,40
125536	55:36:090204:397	419,97	4225 318,17
125537	55:36:090204:398	1 306,70	392 010,00
125538	55:36:150942:60	129,96	64 980,00
125539	55:36:150942:61	129,96	64 980,00
125540	55:36:150942:62	129,96	64 980,00
125541	55:36:150942:63	129,96	64 980,00
125542	55:36:150942:64	129,96	64 980,00
125543	55:36:150942:65	129,96	64 980,00
125544	55:36:150942:66	129,96	64 980,00
125545	55:36:150942:67	129,96	64 980,00
125546	55:36:150942:68	129,96	64 980,00
125547	55:36:150942:69	129,96	90 972,00
125548	55:36:150942:7	129,96	64 980,00
125549	55:36:150942:70	129,96	64 980,00
125550	55:36:150942:71	122,67	57 532,23
125551	55:36:150942:72	129,96	64 980,00
125552	55:36:150942:73	129,96	64 980,00
125553	55:36:150942:74	129,96	64 980,00
125554	55:36:150942:75	129,96	64 980,00
125555	55:36:150942:76	129,96	64 980,00
125556	55:36:150942:77	129,96	64 980,00
125557	55:36:150942:78	129,96	64 980,00
125558	55:36:150942:79	129,96	64 980,00
125559	55:36:150942:8	129,96	66 799,44
125560	55:36:150942:80	129,96	64 980,00
125561	55:36:150942:81	129,96	64 980,00
125562	55:36:150942:82	129,96	64 980,00
125563	55:36:150942:83	129,96	64 980,00
125564	55:36:150942:84	129,96	64 980,00
125565	55:36:150942:85	129,96	64 980,00
125566	55:36:150942:86	129,96	64 980,00
125567	55:36:150942:87	129,96	72 777,60
125568	55:36:150942:88	129,96	72 777,60
125569	55:36:150942:89	129,96	64 980,00
125570	55:36:150942:9	129,96	64 980,00
125571	55:36:150942:90	129,96	64 980,00
125572	55:36:150942:91	129,96	64 980,00
125573	55:36:150942:92	129,96	64 980,00
125574	55:36:150942:93	129,96	64 980,00
125575	55:36:150942:94	129,96	64 980,00
125576	55:36:150942:95	127,56	66 841,44
125577	55:36:150942:96	129,96	64 980,00
125578	55:36:150942:97	129,96	64 980,00
125579	55:36:150943:1	118,13	55 521,10
125580	55:36:150943:10	118,13	59 065,00
125581	55:36:150943:11	118,13	59 065,00
125582	55:36:150943:12	118,13	59 065,00
125583	55:36:150943:13	118,13	59 065,00
125584	55:36:150943:14	118,13	59 065,00
125585	55:36:150943:15	118,13	59 065,00
125586	55:36:150943:16	118,13	59 065,00
125587	55:36:150943:17	118,13	59 065,00
125588	55:36:150943:18	118,13	59 065,00
125589	55:36:150943:19	118,13	77 965,80
125590	55:36:150943:2	118,13	62 136,38
125591	55:36:090204:399	1 025,83	594 981,40
125592	55:36:090204:400	1 033,64	612 948,52



1	2	3	4
125927	55:36:090205:10378	1 229,50	154 917,00
125928	55:36:090205:10379	1 271,73	230 475,96
125929	55:36:090205:10380	1 122,74	232 407,18
125930	55:36:090205:10381	1 242,09	347 785,20
125931	55:36:090205:10382	1 307,09	109 795,56
125932	55:36:090205:10383	1 222,01	56 212,46
125933	55:36:090205:10385	1 254,67	156 833,75
125934	55:36:090205:10386	1 114,60	35 667,20
125935	55:36:090205:10387	1 158,82	120 517,28
125936	55:36:090205:10388	1 221,85	76 976,55
125937	55:36:090205:10392	1 289,08	79 922,96
125938	55:36:090205:104	2 850,24	2949 998,40
125939	55:36:090205:105	2 927,85	2327 640,75
125940	55:36:090205:106	1 199,22	419 727,00
125941	55:36:090205:107	230,20	12 891,20
125942	55:36:090205:109	2 442,17	571 467,78
125943	55:36:090205:11	2 984,17	17 905,02
125944	55:36:090205:111	419,97	150 769,23
125945	55:36:090205:112	1 002,35	336 789,60
125946	55:36:090205:113	2 741,08	84 973,48
125947	55:36:090205:114	3 165,61	278 573,68
125948	55:36:090205:115	1 817,61	50 893,08
125949	55:36:090205:116	1 234,96	272 926,16
125950	55:36:090205:117	2 952,41	26 571,69
125951	55:36:090205:118	1 148,23	15420 728,90
125952	55:36:090205:119	2 974,08	41 637,12
125953	55:36:090205:11921	1 264,88	200690 920,32
125954	55:36:090205:11923	1 005,24	319 666,32
125955	55:36:090205:12	848,48	7638 865,44
125956	55:36:090205:120	419,97	212 449,10
125957	55:36:090205:121	3 886,30	248 723,20
125958	55:36:090205:12155	2 976,31	1282 789,61
125959	55:36:090205:12156	2 229,16	1034 330,24
125960	55:36:090205:12158	2 221,14	5572 840,26
125961	55:36:090205:12163	2 984,47	53 720,46
125962	55:36:150945:28	197,01	98 505,00
125963	55:36:150945:29	197,01	98 505,00
125964	55:36:150945:3	201,80	103 523,40
125965	55:36:150945:30	197,01	98 505,00
125966	55:36:150945:31	197,01	98 505,00
125967	55:36:150945:32	197,01	98 505,00
125968	55:36:150945:33	197,01	98 505,00
125969	55:36:150945:34	197,01	98 505,00
125970	55:36:150945:35	197,01	98 505,00
125971	55:36:150945:36	197,01	98 505,00
125972	55:36:150945:37	197,01	98 505,00
125973	55:36:150945:38	197,01	98 505,00
125974	55:36:150945:39	197,01	98 505,00
125975	55:36:150945:4	208,96	101 136,64
125976	55:36:150945:40	197,01	98 505,00
125977	55:36:150945:41	204,37	104 433,07
125978	55:36:150945:42	197,01	98 505,00
125979	55:36:150945:43	197,01	98 505,00
125980	55:36:150945:44	197,01	98 505,00
125981	55:36:150945:45	197,01	98 505,00
125982	55:36:150945:46	197,01	98 505,00
125983	55:36:150945:47	197,01	98 505,00
125984	55:36:150945:48	197,01	98 505,00
125985	55:36:150945:49	197,01	98 505,00
125986	55:36:150945:5	213,51	106 755,00
125987	55:36:150945:51	197,01	98 505,00
125988	55:36:150945:53	180,29	101 863,85
125989	55:36:150945:54	208,29	109 143,96
125990	55:36:150945:55	197,01	98 505,00
125991	55:36:150945:56	197,04	98 520,00
125992	55:36:150945:6	179,34	105 810,60
125993	55:36:150945:7	202,97	106 356,28
125994	55:36:150945:8	204,14	102 070,00
125995	55:36:150945:9	198,23	96 339,78
125996	55:36:150946:1	200,14	95 867,06
125997	55:36:150946:10	199,26	99 630,00
125998	55:36:150946:11	199,26	99 630,00
125999	55:36:150946:12	199,26	99 630,00
126000	55:36:150946:13	199,26	99 630,00
126001	55:36:150946:14	199,26	99 630,00
126002	55:36:150946:15	199,26	101 423,34
126003	55:36:150946:16	199,26	97 438,14
126004	55:36:150946:17	199,26	100 227,78
126005	55:36:150946:18	201,89	102 560,12
126006	55:36:150946:19	199,26	99 630,00
126007	55:36:150946:2	198,97	99 485,00
126008	55:36:150946:20	199,26	99 630,00
126009	55:36:150946:201	201,83	206 068,43
126010	55:36:150946:208	204,52	205 951,64
126011	55:36:150946:21	199,26	99 630,00
126012	55:36:150946:22	200,02	100 010,00
126013	55:36:150946:23	194,77	99 137,93
126014	55:36:150946:24	196,04	98 804,16
126015	55:36:090205:12164	2 233,77	1608 314,40
126016	55:36:090205:122	3 065,61	429 185,40
126017	55:36:090205:12331	1 197,44	100 584,96
126018	55:36:090205:12332	1 213,70	101 950,80
126019	55:36:090205:12335	230,20	12 661,00
126020	55:36:090205:12337	2 380,86	49 998,06
126021	55:36:090205:12343	5 061,91	2784 050,50
126022	55:36:090205:124	2 724,24	136 212,00
126023	55:36:090205:126	1 694,61	15898 831,02
126024	55:36:090205:127	1 248,79	9902 904,70
126025	55:36:090205:12750	2 776,32	77 736,96
126026	55:36:090205:12760	2 976,31	17 857,86
126027	55:36:090205:12763	419,97	2269 937,85
126028	55:36:090205:12767	2 976,31	17 857,86
126029	55:36:090205:128	2 191,44	390 076,32
126030	55:36:090205:12803	2 976,31	17 857,86
126031	55:36:090205:12804	2 976,31	17 857,86
126032	55:36:090205:12813	2 976,31	34 227,57
126033	55:36:090205:12814	0,00	1,00
126034	55:36:090205:12815	0,00	1,00
126035	55:36:090205:12816	2 842,56	3411 072,00
126036	55:36:090205:12823	4 656,91	24523 288,06
126037	55:36:090205:12835	2 976,31	53 573,58
126038	55:36:090205:12838	2 976,31	102682 695,00
126039	55:36:090205:12839	2 976,31	26 786,79
126040	55:36:090205:12840	2 118,04	5915 685,72
126041	55:36:090205:12842	1 252,86	724 153,08
126042	55:36:090205:12845	419,97	917 214,48
126043	55:36:090205:12851	0,00	1,00
126044	55:36:090205:129	1 272,65	3092 539,50
126045	55:36:090205:13	2 869,70	60 263,70
126046	55:36:090205:130	230,20	35970 591,60
126047	55:36:090205:131	419,97	1636 203,12
126048	55:36:090205:13138	1 241,62	8706 239,44
126049	55:36:090205:13139	1 241,00	1536 358,00
126050	55:36:090205:132	2 955,37	3150 424,42
126051	55:36:090205:134	3 276,90	367 012,80
126052	55:36:090205:135	4 603,18	25142 569,16
126053	55:36:090205:137	996,77	1076 511,60
126054	55:36:090205:138	419,97	2099 850,00
126055	55:36:090205:139	2 595,65	179 099,85
126056	55:36:090205:13924	1 667,45	35 016,45
126057	55:36:090205:13925	4 632,48	21587 356,80
126058	55:36:090205:14	3 333,48	20 000,88
126059	55:36:090205:140	3 013,40	12354 940,00

1	2	3	4
126060	55:36:090205:142	0,00	1,00
126061	55:36:090205:145	1 123,42	999 843,80
126062	55:36:090205:146	2 976,31	1303 623,78
126063	55:36:090205:147	2 289,33	5476 077,36
126064	55:36:090205:148	4 525,81	10431 992,05
126065	55:36:090205:14825	4 563,64	13932 792,92
126066	55:36:090205:14832	0,00	1,00
126067	55:36:090205:14833	419,97	283 899,72
126068	55:36:150946:25	199,26	99 630,00
126069	55:36:150946:26	199,26	99 630,00
126070	55:36:150946:27	199,26	99 630,00
126071	55:36:150946:28	199,26	99 630,00
126072	55:36:150946:29	195,56	97 780,00
126073	55:36:150946:3	199,26	101 024,82
126074	55:36:150946:30	199,26	99 630,00
126075	55:36:150946:33	199,26	99 630,00
126076	55:36:150946:34	199,26	99 630,00
126077	55:36:150946:35	205,26	102 630,00
126078	55:36:150946:36	203,79	103 321,53
126079	55:36:150946:37	199,26	99 630,00
126080	55:36:150946:38	199,26	99 630,00
126081	55:36:150946:39	199,26	99 630,00
126082	55:36:150946:4	199,26	102 618,90
126083	55:36:150946:40	199,26	99 630,00
126084	55:36:150946:41	199,26	99 630,00
126085	55:36:150946:42	196,97	97 894,09
126086	55:36:150946:43	199,26	99 630,00
126087	55:36:150946:44	199,26	99 630,00
126088	55:36:150946:45	199,26	99 630,00
126089	55:36:150946:46	199,26	99 630,00
126090	55:36:150946:47	201,67	100 835,00
126091	55:36:150946:48	199,26	99 630,00
126092	55:36:150946:49	199,26	99 630,00
126093	55:36:150946:5	198,66	101 515,26
126094	55:36:150946:50	199,26	99 630,00
126095	55:36:150946:51	199,26	99 630,00
126096	55:36:150946:52	207,23	101 335,47
126097	55:36:150946:53	199,26	99 630,00
126098	55:36:150946:54	199,26	99 630,00
126099	55:36:150946:55	199,26	99 630,00
126100	55:36:150946:56	199,26	99 630,00
126101	55:36:150946:57	199,26	99 630,00
126102	55:36:150946:58	199,26	99 630,00
126103	55:36:150946:59	199,26	99 630,00
126104	55:36:150946:6	194,91	101 548,11
126105	55:36:150946:60	199,26	99 630,00
126106	55:36:150946:61	199,26	99 630,00
126107	55:36:150946:62	199,26	99 630,00
126108	55:36:150946:63	199,21	102 194,73
126109	55:36:150946:64	199,26	99 630,00
126110	55:36:150946:65	199,26	99 630,00
126111	55:36:150946:66	199,26	99 630,00
126112	55:36:150946:67	199,26	99 630,00
126113	55:36:150946:68	199,26	99 630,00
126114	55:36:150946:69	199,26	99 630,00
126115	55:36:150946:7	199,26	99 630,00
126116	55:36:150946:70	199,26	99 630,00
126117	55:36:150946:71	199,26	99 630,00
126118	55:36:150946:72	196,57	99 464,42
126119	55:36:150946:73	199,26	99 630,00
126120	55:36:150946:8	195,03	97 319,97
126121	55:36:090205:14834	419,97	1236 391,68
126122	55:36:090205:14836	2 308,66	46 173,20
126123	55:36:090205:149	2 233,77	1282 183,98



1	2	3	4
126459	55:36:090205:306	0,00	1,00
126460	55:36:090205:3060	4 651,65	37194 593,40
126461	55:36:090205:3061	2 536,22	248 549,56
126462	55:36:090205:3062	3 691,11	5983 289,31
126463	55:36:090205:3063	2 057,03	18517 384,06
126464	55:36:090205:3064	3 163,09	2682 300,32
126465	55:36:090205:3065	1 252,39	2728 957,81
126466	55:36:090205:3066	3 490,02	11360 015,10
126467	55:36:090205:3067	1 280,12	1304 442,28
126468	55:36:090205:3068	230,20	14995 918,60
126469	55:36:090205:3069	2 269,29	12583 213,05
126470	55:36:090205:307	1 283,99	540 559,79
126471	55:36:090205:3070	230,20	20053 412,60
126472	55:36:090205:3072	1 241,80	4517 668,40
126473	55:36:090205:3073	1 243,97	2433 205,32
126474	55:36:090205:3074	1 234,26	1905 697,44
126475	55:36:090205:3076	4 581,30	44273 683,20
126476	55:36:090205:3078	4 479,84	71937 270,72
126477	55:36:090205:3079	4 496,43	63021 962,88
126478	55:36:090205:308	4 766,63	15968 210,50
126479	55:36:090205:3080	230,20	52667 688,20
126480	55:36:090205:3082	230,20	146 177,00
126481	55:36:090205:3084	1 259,40	2440 717,20
126482	55:36:090205:3085	1 252,55	4727 123,70
126483	55:36:090205:3086	1 255,83	1617 509,04
126484	55:36:090205:3087	3 051,66	1254 232,26
126485	55:36:090205:3088	419,97	8674 060,38
126486	55:36:090205:3089	1 003,00	302 906,00
126487	55:36:090205:309	2 233,77	44 675,40
126488	55:36:090205:3091	1 269,30	699 384,30
126489	55:36:090205:3092	4 578,25	85434 723,25
126490	55:36:090205:3096	2 339,63	51 471,86
126491	55:36:090205:3098	1 003,92	597 332,40
126492	55:36:150948:71	178,65	89 325,00
126493	55:36:150948:72	178,65	89 325,00
126494	55:36:150948:73	178,65	89 325,00
126495	55:36:150948:74	178,65	89 325,00
126496	55:36:150948:75	178,65	89 325,00
126497	55:36:150948:76	175,89	87 945,00
126498	55:36:150948:77	174,70	87 350,00
126499	55:36:150948:78	178,65	89 325,00
126500	55:36:150948:79	178,65	89 325,00
126501	55:36:150948:8	183,45	188 770,05
126502	55:36:150948:80	178,65	89 325,00
126503	55:36:150948:81	178,65	89 325,00
126504	55:36:150948:82	178,65	89 325,00
126505	55:36:150948:83	178,65	89 325,00
126506	55:36:150948:84	178,65	89 325,00
126507	55:36:150948:85	178,65	89 325,00
126508	55:36:150948:86	178,65	89 325,00
126509	55:36:150948:87	178,65	89 325,00
126510	55:36:150948:88	178,65	89 325,00
126511	55:36:150948:89	178,65	89 325,00
126512	55:36:150948:9	178,49	89 245,00
126513	55:36:150948:90	178,65	89 325,00
126514	55:36:150948:91	178,65	89 325,00
126515	55:36:150948:92	178,65	89 325,00
126516	55:36:150948:93	178,65	89 325,00
126517	55:36:150948:94	178,65	89 325,00
126518	55:36:150948:95	178,65	89 325,00
126519	55:36:150948:96	178,65	89 325,00
126520	55:36:150948:97	177,06	88 707,06
126521	55:36:150948:98	178,65	89 325,00
126522	55:36:150948:99	178,65	89 325,00
126523	55:36:150949:1	190,14	95 830,56
126524	55:36:150949:10	180,18	92 792,70
126525	55:36:150949:11	186,25	91 262,50
126526	55:36:150949:12	186,25	92 193,75
126527	55:36:150949:13	186,25	94 615,00
126528	55:36:150949:15	186,25	111 750,00
126529	55:36:150949:16	186,25	94 242,50
126530	55:36:150949:17	186,25	93 125,00
126531	55:36:150949:18	186,25	93 125,00
126532	55:36:150949:19	186,25	93 125,00
126533	55:36:150949:2	194,28	99 859,92
126534	55:36:150949:20	186,25	93 125,00
126535	55:36:150949:21	186,25	93 125,00
126536	55:36:150949:22	186,25	93 125,00
126537	55:36:150949:23	186,25	93 125,00
126538	55:36:150949:24	186,25	93 125,00
126539	55:36:150949:25	186,25	93 125,00
126540	55:36:150949:26	186,25	93 125,00
126541	55:36:150949:27	186,25	93 125,00
126542	55:36:150949:28	183,32	92 943,24
126543	55:36:150949:29	182,16	91 990,80
126544	55:36:150949:3	189,23	94 615,00
126545	55:36:090205:31	230,20	32 918,60
126546	55:36:090205:310	2 069,91	7923 615,48
126547	55:36:090205:3100	1 259,32	70 521,92
126548	55:36:090205:3102	419,97	426 269,55
126549	55:36:090205:3103	0,00	1,00
126550	55:36:090205:3104	1 246,76	622 133,24
126551	55:36:090205:3106	1 134,71	183 823,02
126552	55:36:090205:3108	1 274,49	5991 187,63
126553	55:36:090205:3109	1 239,10	895 869,30
126554	55:36:090205:311	2 233,77	1541 301,30
126555	55:36:090205:3111	1 229,24	1253 824,80
126556	55:36:090205:3113	1 005,64	522 932,80
126557	55:36:090205:3115	1 801,47	2846 322,60
126558	55:36:090205:3117	2 905,11	15391 272,78
126559	55:36:090205:3119	1 270,77	1725 705,66
126560	55:36:090205:312	2 233,77	40 207,86
126561	55:36:090205:3121	419,97	2290 096,41
126562	55:36:090205:3123	1 226,44	219 532,76
126563	55:36:090205:3125	2 324,85	1315 865,10
126564	55:36:090205:3127	1 973,46	667 162,18
126565	55:36:090205:3128	1 970,31	133 981,08
126566	55:36:090205:313	2 233,77	6511 439,55
126567	55:36:090205:3130	2 878,53	2 878,53
126568	55:36:090205:3132	1 002,91	285 829,35
126569	55:36:090205:3133	1 276,91	200 474,87
126570	55:36:090205:3135	419,97	928 973,64
126571	55:36:090205:3137	1 257,20	32820 463,20
126572	55:36:090205:3138	1 257,79	8317 765,27
126573	55:36:090205:3139	3 007,41	27 066,69
126574	55:36:090205:314	2 324,83	285 954,09
126575	55:36:090205:3141	419,97	923 514,03
126576	55:36:090205:3143	1 246,32	1622 708,64
126577	55:36:090205:3144	1 242,66	372 798,00
126578	55:36:090205:3145	1 236,72	2801 170,80
126579	55:36:090205:3146	1 236,90	1197 319,20
126580	55:36:090205:3147	1 236,70	15133 497,90
126581	55:36:090205:3148	1 002,53	311 786,83
126582	55:36:090205:315	2 323,18	60 402,68
126583	55:36:090205:3150	1 692,37	3845 064,64
126584	55:36:090205:3152	419,97	760 565,67
126585	55:36:090205:3153	419,97	94 073,28
126586	55:36:090205:3154	419,97	83 154,06
126587	55:36:090205:3155	419,97	10385 438,13
126588	55:36:090205:3157	999,01	307 695,08
126589	55:36:090205:3159	2 846,81	14 234,05
126590	55:36:090205:316	2 321,40	48 749,40
126591	55:36:090205:3161	2 817,64	11 270,56

1	2	3	4
126592	55:36:090205:3163	3 129,16	15 645,80
126593	55:36:090205:3167	4 611,19	9835 668,27
126594	55:36:090205:317	2 319,82	46 396,40
126595	55:36:090205:3170	4 637,77	12693 576,49
126596	55:36:090205:3171	4 623,46	10814 272,94
126597	55:36:090205:3174	2 346,86	5860 109,42
126598	55:36:150949:30	186,25	93 125,00
126599	55:36:150949:31	186,25	93 125,00
126600	55:36:150949:32	186,25	93 125,00
126601	55:36:150949:33	186,25	93 125,00
126602	55:36:150949:34	176,20	91 800,20
126603	55:36:150949:35	186,25	93 125,00
126604	55:36:150949:36	186,25	93 125,00
126605	55:36:150949:37	186,25	93 125,00
126606	55:36:150949:38	186,25	93 125,00
126607	55:36:150949:39	186,25	93 125,00
126608	55:36:150949:4	186,25	91 262,50
126609	55:36:150949:40	181,35	90 675,00
126610	55:36:150949:41	182,50	91 250,00
126611	55:36:150949:42	186,25	93 125,00
126612	55:36:150949:43	186,25	93 125,00
126613	55:36:150949:44	170,57	85 626,14
126614	55:36:150949:45	171,80	87 789,80
126615	55:36:150949:46	186,25	93 125,00
126616	55:36:150949:47	176,61	88 305,00
126617	55:36:150949:48	177,81	89 794,05
126618	55:36:150949:49	178,97	89 485,00
126619	55:36:150949:5	195,22	94 486,48
126620	55:36:150949:50	186,25	93 125,00
126621	55:36:150949:51	186,25	93 125,00
126622	55:36:150949:52	186,25	93 125,00
126623	55:36:150949:53	186,25	93 125,00
126624	55:36:150949:54	186,25	93 125,00
126625	55:36:150949:55	190,29	95 335,29
126626	55:36:150949:56	186,25	93 125,00
126627	55:36:150949:57	186,25	93 125,00
126628	55:36:150949:58	186,25	93 125,00
126629	55:36:150949:59	186,25	93 125,00
126630	55:36:150949:6	191,23	97 718,53
126631	55:36:150949:60	186,25	93 125,00
126632	55:36:150949:61	186,25	93 125,00
126633	55:36:150949:62	186,25	93 125,00
126634	55:36:150949:63	186,25	93 125,00
126635	55:36:150949:64	186,25	93 125,00
126636	55:36:150949:65	186,25	186 250,00
126637	55:36:150949:7	186,25	95 173,75
126638	55:36:150949:8	169,38	83 165,58
126639	55:36:150949:9	191,31	96 037,62
126640	55:36:150950:1	184,57	92 285,00
126641	55:36:150950:10	191,42	97 624,20
126642	55:36:150950:100	191,42	95 710,00
126643	55:36:150950:101	191,42	95 710,00
126644	55:36:150950:102	179,01	92 548,17
126645	55:36:150950:103	191,42	95 710,00
126646	55:36:150950:104	191,42	95 710,00
126647	55:36:150950:105	174,81	87 754,62
126648	55:36:150950:106	173,35	87 715,10
126649	55:36:150950:107	171,70	104 050,20
126650	55:36:150950:108	191,42	114 852,00
126651	55:36:090205:3175	1 004,67	291 354,30
126652	55:36:090205:3176	1 282,05	625 640,40
126653	55:36:090205:3177	1 268,33	1976 058,14
126654	55:36:090205:3179	2 212,02	5218 155,18
126655	55:36:090205:318	2 318,09	50 997,98
126656	55:36:090205:3187	4 652,18	10276 665,62
126657	55:36:090205:3188	1 141,23	77 603,64
126658	55:36:090205:3189	419,97	706 809,51
126659	55:36:090205:319	2 316,10	62 534,70
126660	55:36:090205:3190	419,97	525 802,44
126661	55:36:090205:3193	1 134,77	103 264,07
126662	55:36:090205:3195	3 493,76	17 468,80
126663	55:36:090205:3196	3 499,91	17 499,55
126664	55:36:090205:3197	999,04	318 693,76
126665	55:36:090205:3198	1 235,11	10189 657,50
126666	55:36:090205:32	2 976,31	526 806,87
126667	55:36:090205:320	2 314,24	57 856,00
126668	55:36:090205:3200	1 180,38	83 806,98
126669	55:36:090205:3201	1 138,86	83 136,78
126670	55:36:090205:3202	3 546,27	17 731,35
126671	55:36:090205:3203	1 236,08	102 594,64
126672	55:36:090205:3204	1 235,62	2811 035,50
126673	55:36:090205:3205	1 238,26	3448 554,10
126674	55:36:090205:3207	1 265,72	17 208,92
126675	55:36:090205:3208	419,97	4492 419,09
126676	55:36:090205:3209	1 207,68	221 005,44
126677	55:36:090205:321	1 249,21	69 959,76
126678	55:36:090205:3211	1 225,98	98 078,40
126679	55:36:090205:3212	1 282,56	101 322,24
126680	55:36:090205:3213	1 254,58	89 075,18
126681	55:36:090205:3214	3 321,62	16 608,10
126682	55:36:090205:3215	1 241,55	104 290,20
126683	55:36:090205:3216	1 269,82	93 968,68
126684	55:36:090205:3217	1 289,13	108 286,92
126685	55:36:090205:3218	1 242,81	118 066,95
126686	55:36:090205:3220	1 142,70	63 991,20
126687	55:36:090205:3221	1 189,95	94 006,05
126688	55:36:090205:3223	1 003,29	493 618,68
126689	55:36:090205:3224	1 256,60	118 120,40
126690	55:36:090205:3225	4 558,96	19097 483,44
126691	55:36:090205:3226	1 004,23	698 944,08
126692	55:36:090205:3227	4 089,72	19863 770,04
126693	55:36:090205:3228	0,09	18,27
126694	55:36:090205:3229	0,09	916,02
126695	55:36:090205:323	1 272,21	1381 620,06
126696	55:36:090205:3230	1 280,56	777 299,92
126697	55:36:090205:3231	1 004,18	368 534,06
126698	55:36:090205:3234	3 990,51	2565 897,93
126699	55:36:090205:3236	1 230,22	1606 667,32
126700	55:36:090205:3238	4 601,05	7108 622,25
126701	55:36:090205:3239	4 661,79	7622 026,65
126702	55:36:090205:324	2 233,77	64 779,33
126703	55:36:090205:3240	2 229,62	494 975,64
126704	55:36:150950:109	191,42	95 710,00
126705	55:36:150950:11	191,42	95 710,00
126706	55:36:150950:110	191,42	95 710,00
126707	55:36:150950:111	194,29	96 367,84
126708	55:36:150950:112	191,42	95 710,00
126709	55:36:150950:113	193,59	116 154,00
126710	55:36:150950:114	192,72	189 636,48
126711	55:36:150950:115	191,42	95 710,00
126712	55:36:150950:116	191,42	95 710,00
126713	55:36:150950:117	191,42	95 710,00
126714	55:36:150950:118	191,42	95 710,00
126715	55:36:150950:119	191,42	95 710,00
126716	55:36:150950:12	191,42	95 710,00
126717	55:36:150950:120	191,42	95 710,00
126718	55:36:150950:121	191,42	95 710,00
126719	55:36:150950:122	182,11	97 428,85
126720	55:36:150950:123	180,84	90 420,00
126721	55:36:150950:124	178,16	91 574,20
126722	55:36:150950:125	191,42	95 710,00
126723	55:36:150950:126	191,42	95 710,00
126724	55:36:150950:127	173,93	88 704,30



1	2	3	4
126991	55:36:090205:3373	2 403,65	48 073,00
126992	55:36:090205:3374	4 566,00	3689 328,00
126993	55:36:090205:3375	4 560,51	3803 465,34
126994	55:36:090205:3376	1 004,69	411 922,90
126995	55:36:090205:3377	4 588,95	5488 384,20
126996	55:36:090205:3378	4 574,00	4944 494,00
126997	55:36:090205:3379	4 553,64	3847 825,80
126998	55:36:090205:338	2 976,31	83 336,68
126999	55:36:090205:3380	4 559,65	5097 688,70
127000	55:36:090205:3381	4 573,48	5245 781,56
127001	55:36:090205:3382	4 601,34	5457 189,24
127002	55:36:090205:3383	4 559,63	13747 284,45
127003	55:36:090205:3384	4 582,41	3940 872,60
127004	55:36:090205:3385	4 563,96	12290 744,28
127005	55:36:090205:3386	4 567,11	3859 207,95
127006	55:36:090205:3387	4 604,73	5465 814,51
127007	55:36:090205:3388	4 526,46	4268 451,78
127008	55:36:090205:3389	4 581,00	4306 140,00
127009	55:36:090205:3390	1 137,60	17 064,00
127010	55:36:090205:3391	1 229,76	36 892,80
127011	55:36:090205:3392	1 245,26	34 867,28
127012	55:36:090205:3393	1 231,03	16 003,39
127013	55:36:090205:3395	1 293,64	34 928,28
127014	55:36:090205:3396	230,20	193 137,80
127015	55:36:090205:3397	419,97	209 145,06
127016	55:36:090205:3398	1 282,22	319 272,78
127017	55:36:090205:3399	2 400,46	48 009,20
127018	55:36:090205:34	419,97	19088 056,47
127019	55:36:090205:3400	0,00	1,00
127020	55:36:090205:3401	0,00	1,00
127021	55:36:090205:3402	0,00	1,00
127022	55:36:150951:131	182,15	91 075,00
127023	55:36:150951:132	182,15	91 075,00
127024	55:36:150951:133	182,15	91 075,00
127025	55:36:150951:134	171,42	88 966,98
127026	55:36:150951:135	170,27	86 497,16
127027	55:36:150951:136	169,12	87 435,04
127028	55:36:150951:137	182,15	91 075,00
127029	55:36:150951:138	182,15	91 075,00
127030	55:36:150951:139	165,50	86 225,50
127031	55:36:150951:14	171,71	85 683,29
127032	55:36:150951:140	182,15	109 290,00
127033	55:36:150951:141	182,15	91 075,00
127034	55:36:150951:142	181,91	199 919,09
127035	55:36:150951:143	169,18	85 435,90
127036	55:36:150951:144	182,15	227 687,50
127037	55:36:150951:145	182,15	91 075,00
127038	55:36:150951:146	182,15	91 075,00
127039	55:36:150951:15	169,12	86 589,44
127040	55:36:150951:16	182,15	87 614,15
127041	55:36:150951:17	185,90	93 321,40
127042	55:36:150951:18	182,15	91 075,00
127043	55:36:150951:19	182,15	117 668,90
127044	55:36:150951:2	175,75	86 996,25
127045	55:36:150951:20	182,15	127 505,00
127046	55:36:150951:21	182,15	91 075,00
127047	55:36:150951:22	182,15	91 075,00
127048	55:36:150951:23	182,15	91 075,00
127049	55:36:150951:24	182,15	91 075,00
127050	55:36:150951:25	182,15	91 075,00
127051	55:36:150951:26	182,15	91 075,00
127052	55:36:150951:27	191,08	95 540,00
127053	55:36:150951:28	190,47	94 663,59
127054	55:36:150951:29	182,15	91 075,00
127055	55:36:150951:3	179,66	92 704,56
127056	55:36:150951:30	182,15	91 075,00
127057	55:36:150951:31	182,15	91 075,00
127058	55:36:150951:32	182,15	91 075,00
127059	55:36:150951:33	182,15	91 075,00
127060	55:36:150951:34	182,15	91 075,00
127061	55:36:150951:35	182,15	91 075,00
127062	55:36:150951:36	176,87	88 081,26
127063	55:36:150951:37	175,53	84 429,93
127064	55:36:150951:38	174,14	88 811,40
127065	55:36:150951:39	182,15	91 075,00
127066	55:36:150951:4	191,83	123 154,86
127067	55:36:150951:40	171,44	85 891,44
127068	55:36:150951:41	169,84	108 188,08
127069	55:36:150951:42	182,15	91 075,00
127070	55:36:150951:43	182,15	91 075,00
127071	55:36:150951:44	182,15	91 075,00
127072	55:36:150951:45	182,15	91 075,00
127073	55:36:150951:46	182,15	91 075,00
127074	55:36:150951:47	182,15	91 075,00
127075	55:36:090205:3403	0,00	1,00
127076	55:36:090205:3404	3 080,50	24 644,00
127077	55:36:090205:3405	860,93	6046 311,39
127078	55:36:090205:3406	2 127,04	3162 908,48
127079	55:36:090205:3407	4 613,43	6218 903,64
127080	55:36:090205:3408	3 607,44	18 037,20
127081	55:36:090205:3409	1 271,35	457 686,00
127082	55:36:090205:341	2 176,10	3494 816,60
127083	55:36:090205:3410	2 198,25	76 938,75
127084	55:36:090205:3415	5 320,59	4059 610,17
127085	55:36:090205:3416	2 303,70	587 443,50
127086	55:36:090205:3417	4 744,78	2514 733,40
127087	55:36:090205:342	2 976,31	44 644,65
127088	55:36:090205:3420	4 679,44	14889 978,08
127089	55:36:090205:3421	230,20	1960 613,40
127090	55:36:090205:3422	230,20	2510 331,00
127091	55:36:090205:3423	4 668,35	20699 463,90
127092	55:36:090205:3424	5 516,08	4418 380,08
127093	55:36:090205:3425	5 750,05	3680 032,00
127094	55:36:090205:3426	4 653,32	13373 641,68
127095	55:36:090205:3427	1 232,59	811 044,22
127096	55:36:090205:3428	2 396,88	50 334,48
127097	55:36:090205:3429	4 755,02	3024 192,72
127098	55:36:090205:343	2 976,31	133 933,95
127099	55:36:090205:3430	4 696,31	14854 428,53
127100	55:36:090205:3431	4 711,88	17749 651,96
127101	55:36:090205:3432	2 384,57	66 767,96
127102	55:36:090205:3434	4 667,08	8797 445,80
127103	55:36:090205:3435	1 283,15	20862 735,85
127104	55:36:090205:3437	1 244,95	743 235,15
127105	55:36:090205:3438	1 241,58	1730 762,52
127106	55:36:090205:3439	2 255,02	2836 815,16
127107	55:36:090205:344	1 269,32	779 362,48
127108	55:36:090205:3440	2 012,83	917 850,48
127109	55:36:090205:3442	230,20	144 565,60
127110	55:36:090205:3443	4 670,68	15095 637,76
127111	55:36:090205:3444	2 804,95	2504 820,35
127112	55:36:090205:3445	2 836,64	5157 011,52
127113	55:36:090205:3446	0,00	1,00
127114	55:36:090205:3447	419,97	251 982,00
127115	55:36:090205:3448	419,97	31806 427,95
127116	55:36:090205:3449	2 942,46	26947 048,68
127117	55:36:090205:3450	3 325,37	1988 571,26
127118	55:36:090205:3451	419,97	4732 641,93
127119	55:36:090205:3452	419,97	141 949,86
127120	55:36:090205:3453	1 252,86	481 098,24
127121	55:36:090205:3454	4 665,41	6055 702,18
127122	55:36:090205:3455	2 035,05	5065 239,45
127123	55:36:090205:3456	419,97	663 132,63

1	2	3	4
127124	55:36:090205:3457	1 302,53	113 320,11
127125	55:36:090205:3458	1 769,14	40 690,22
127126	55:36:090205:3459	2 035,07	579 994,95
127127	55:36:090205:346	2 976,31	11 905,24
127128	55:36:150951:48	182,15	91 075,00
127129	55:36:150951:49	186,57	93 285,00
127130	55:36:150951:5	187,60	93 800,00
127131	55:36:150951:50	182,15	91 075,00
127132	55:36:150951:51	182,15	91 075,00
127133	55:36:150951:52	182,15	91 075,00
127134	55:36:150951:53	182,15	91 075,00
127135	55:36:150951:54	182,15	91 075,00
127136	55:36:150951:55	174,55	89 893,25
127137	55:36:150951:56	173,14	89 167,10
127138	55:36:150951:57	182,15	91 075,00
127139	55:36:150951:58	168,90	107 082,60
127140	55:36:150951:59	189,90	113 940,00
127141	55:36:150951:6	171,87	83 356,95
127142	55:36:150951:60	182,15	91 075,00
127143	55:36:150951:61	182,15	91 075,00
127144	55:36:150951:62	188,95	107 890,45
127145	55:36:150951:63	182,15	91 075,00
127146	55:36:150951:64	182,15	91 075,00
127147	55:36:150951:65	187,01	93 505,00
127148	55:36:150951:66	182,15	91 075,00
127149	55:36:150951:67	182,15	91 075,00
127150	55:36:150951:68	182,15	91 075,00
127151	55:36:150951:69	182,15	91 075,00
127152	55:36:150951:7	180,41	90 205,00
127153	55:36:150951:70	182,87	91 800,74
127154	55:36:150951:71	182,15	91 075,00
127155	55:36:150951:72	182,15	91 075,00
127156	55:36:150951:73	182,15	91 075,00
127157	55:36:150951:74	177,95	89 508,85
127158	55:36:150951:75	176,74	90 314,14
127159	55:36:150951:76	182,15	91 075,00
127160	55:36:150951:77	173,00	89 614,00
127161	55:36:150951:78	170,46	86 593,68
127162	55:36:150951:79	182,15	109 290,00
127163	55:36:150951:8	182,15	109 290,00
127164	55:36:150951:80	182,15	109 290,00
127165	55:36:150951:81	182,15	91 075,00
127166	55:36:150951:82	182,15	91 075,00
127167	55:36:150951:83	182,15	91 075,00
127168	55:36:150951:84	182,15	91 075,00
127169	55:36:150951:85	182,15	91 075,00
127170	55:36:150951:86	182,15	91 075,00
127171	55:36:150951:87	182,15	91 075,00
127172	55:36:150951:88	182,15	91 075,00
127173	55:36:150951:89	182,15	91 075,00
127174	55:36:150951:9	182,15	91 075,00
127175	55:36:150951:90	182,15	91 075,00
127176	55:36:150951:91	182,15	91 075,00
127177	55:36:150951:92	182,15	91 075,00
127178	55:36:150951:93	178,18	85 526,40
127179	55:36:150951:94	176,67	86 744,97
127180	55:36:150951:95	175,50	86 697,00
127181	55:36:090205:3460	2 410,53	60 263,25
127182	55:36:090205:3461	3 219,26	193 155,60
127183	55:36:090205:3462	1 252,94	3604 708,38
127184	55:36:090205:3463	1 255,91	1335 032,33
127185	55:36:090205:3464	1 240,11	69 446,16
127186	55:36:090205:3465	1 242,51	86 975,70
127187	55:36:090205:3466	1 223,05	75 829,10
127188	55:36:090205:3467	1 131,99	53 203,53
127189	55:36:090205:3468	1 158,47	205 226,19
127190	55:36:090205:3469	1 662,75	33 255,00
127191	55:36:090205:3470	1 668,52	31 663,88
127192	55:36:090205:3471	1 663,61	33 272,20
127193	55:36:090205:3472	1 669,91	31 728,29
127194	55:36:090205:3473	1 661,85	33 237,00
127195	55:36:090205:349	2 976,31	148 815,50
127196	55:36:090205:350	2 976,31	17 857,86
127197	55:36:090205:351	2 976,31	193 460,15
127198	55:36:090205:352	2 976,31	26 786,79
127199	55:36:090205:353	2 976,31	193 460,15
127200	55:36:090205:355	2 988,90	17 933,40
127201	55:36:090205:356	2 976,31	20 834,17
127202	55:36:090205:358	2 976,31	17 857,86
127203	55:36:090205:359	3 814,88	2708 564,80
127204	55:36:090205:360	2 233,77	16179 196,11
127205	55:36:090205:361	1 282,25	462 892,25
127206	55:36:090205:362	419,97	385 952,43
127207	55:36:090205:363	419,97	209 565,03
127208	55:36:090205:364	3 068,90	30 689,00
127209	55:36:090205:365	3 075,26	9 225,78
127210	55:36:090205:366	3 532,60	21 195,60
127211	55:36:090205:367	3 120,39	28 083,51
127212	55:36:090205:368	230,20	5866 877,20
127213	55:36:090205:369	230,20	4572 002,20
127214	55:36:090205:37	1 235,11	158 094,08
127215	55:36:090205:370	1 194,70	2450 329,70
127216	55:36:090205:371	230,20	307 317,00
127217	55:36:090205:372	1 005,62	442 472,80
127218	55:36:090205:377	4 766,63	9728 691,83
127219	55:36:090205:378	4 588,67	8401 854,77
127220	55:36:090205:38	419,97	3374 878,92
127221	55:36:090205:384	2 976,31	297 631,00
127222	55:36:090205:385	2 976,31	3506 093,18
127223	55:36:090205:386	2 976,31	8187 828,81
127224	55:36:090205:387	4 766,63	57161 426,96
127225	55:36:090205:39	2 233,77	42 441,63
127226	55:36:090205:391	4 766,63	2440 514,56
127227	55:36:090205:399	2 976,31	1193 500,31
127228	55:36:090205:4	3 192,13	19 152,78
127229	55:36:090205:40	419,97	1520 291,40
127230	55:36:090205:400	419,97	628 695,09
127231	55:36:090205:401	4 766,63	5014 494,76
127232	55:36:090205:402	4 766,63	5014 494,76
127233	55:36:090205:403	4 766,63	5014 494,76
127234	55:36:150951:96	174,30	85 755,60
127235	55:36:150951:97	182,15	91 075,00
127236	55:36:150951:98	182,15	91 075,00
127237	55:36:150951:99	182,15	91 075,00
127238	55:36:150952:1	174,88	87 614,58
127239	55:36:150952:10	171,06	84 332,58
127240	55:36:150952:100	171,06	85 530,00
127241	55:36:150952:101	163,54	81 770,00
127242	55:36:150952:102	171,06	102 636,00
127243	55:36:150952:103	171,06	85 530,00
127244	55:36:150952:104	171,06	85 530,00
127245	55:36:150952:105	171,06	85 530,00
127246	55:36:150952:106	171,06	85 530,00
127247	55:36:150952:107	171,06	171 060,00
127248	55:36:150952:108	171,06	85 530,00
127249	55:36:150952:109	171,06	85 530,00
127250	55:36:150952:11	171,06	113 070,66
127251	55:36:150952:110	171,06	85 530,00
127252	55:36:150952:111	171,06	85 530,00
127253	55:36:150952:112	171,06	85 530,00
127254	55:36:150952:113	171,06	85 530,00
127255	55:36:150952:114	171,06	85 530,00
127256	55:36:150952:115	162,07	80 710,86



1	2	3	4
127523	55:36:090205:581	2 016,23	3510 256,43
127524	55:36:090205:582	230,20	26950 665,00
127525	55:36:090205:584	1 271,46	773 047,68
127526	55:36:090205:585	1 272,56	285 053,44
127527	55:36:090205:589	1 252,86	528 706,92
127528	55:36:090205:59	2 233,77	46 909,17
127529	55:36:090205:591	994,56	266 542,08
127530	55:36:090205:593	1 273,06	453 209,36
127531	55:36:090205:594	1 273,29	353 974,62
127532	55:36:090205:595	993,87	275 301,99
127533	55:36:090205:599	3 311,18	645 680,10
127534	55:36:090205:6	3 157,88	28 420,92
127535	55:36:090205:60	2 233,77	49 142,94
127536	55:36:090205:600	998,08	383 262,72
127537	55:36:090205:601	1 252,86	706 613,04
127538	55:36:090205:602	1 252,86	701 601,60
127539	55:36:090205:604	3 311,18	33224 380,12
127540	55:36:090205:605	994,22	350 959,66
127541	55:36:090205:606	994,29	451 407,66
127542	55:36:090205:607	994,24	338 041,60
127543	55:36:090205:608	994,23	421 553,52
127544	55:36:090205:609	3 311,18	7122 348,18
127545	55:36:090205:61	3 232,22	9932 612,06
127546	55:36:090205:610	1 266,75	497 832,75
127547	55:36:090205:611	1 252,86	375 858,00
127548	55:36:090205:612	1 252,86	324 490,74
127549	55:36:090205:613	1 252,86	617 659,98
127550	55:36:090205:614	1 270,21	759 585,58
127551	55:36:090205:615	1 252,86	375 858,00
127552	55:36:150953:17	159,80	95 880,00
127553	55:36:150953:18	159,80	79 900,00
127554	55:36:150953:19	159,80	79 900,00
127555	55:36:150953:2	164,73	137 384,82
127556	55:36:150953:20	165,85	132 680,00
127557	55:36:150953:201	158,03	195 799,17
127558	55:36:150953:21	159,80	191 760,00
127559	55:36:150953:22	159,80	239 700,00
127560	55:36:150953:23	168,73	86 221,03
127561	55:36:150953:24	167,31	86 499,27
127562	55:36:150953:25	159,80	95 880,00
127563	55:36:150953:26	165,50	84 901,50
127564	55:36:150953:27	159,80	79 900,00
127565	55:36:150953:28	159,80	95 880,00
127566	55:36:150953:29	159,80	79 900,00
127567	55:36:150953:3	159,80	82 456,80
127568	55:36:150953:30	159,80	79 900,00
127569	55:36:150953:31	159,84	103 256,64
127570	55:36:150953:32	158,75	123 031,25
127571	55:36:150953:33	159,80	111 860,00
127572	55:36:150953:34	154,38	169 663,62
127573	55:36:150953:35	153,16	168 476,00
127574	55:36:150953:36	155,92	187 104,00
127575	55:36:150953:37	155,39	198 899,20
127576	55:36:150953:38	159,80	79 900,00
127577	55:36:150953:39	159,80	79 900,00
127578	55:36:150953:4	159,80	82 936,20
127579	55:36:150953:40	151,05	78 999,15
127580	55:36:150953:41	159,80	79 900,00
127581	55:36:150953:42	159,80	79 900,00
127582	55:36:150953:43	159,80	79 900,00
127583	55:36:150953:44	153,49	81 656,68
127584	55:36:150953:45	159,80	79 900,00
127585	55:36:150953:46	159,80	79 900,00
127586	55:36:150953:47	159,80	79 900,00
127587	55:36:150953:48	159,80	79 900,00
127588	55:36:150953:49	159,80	79 900,00
127589	55:36:150953:5	167,02	117 415,06
127590	55:36:150953:50	153,00	80 937,00
127591	55:36:150953:51	159,80	79 900,00
127592	55:36:150953:52	159,80	79 900,00
127593	55:36:150953:53	150,14	78 373,08
127594	55:36:150953:54	148,78	142 233,68
127595	55:36:150953:56	167,04	136 638,72
127596	55:36:150953:57	159,80	79 900,00
127597	55:36:150953:58	164,32	115 024,00
127598	55:36:150953:59	161,62	145 458,00
127599	55:36:150953:6	159,80	79 900,00
127600	55:36:150953:60	149,11	79 624,74
127601	55:36:150953:61	168,66	84 667,32
127602	55:36:150953:7	160,59	80 455,59
127603	55:36:150953:8	159,03	156 485,52
127604	55:36:150953:9	159,80	79 900,00
127605	55:36:090205:616	999,26	276 795,02
127606	55:36:090205:617	1 252,86	719 141,64
127607	55:36:090205:619	999,17	559 535,20
127608	55:36:090205:62	419,97	333 456,18
127609	55:36:090205:620	1 252,86	632 694,30
127610	55:36:090205:621	1 252,86	1346 824,50
127611	55:36:090205:622	1 252,86	481 098,24
127612	55:36:090205:624	4 766,63	1134 457,94
127613	55:36:090205:625	4 766,63	1105 858,16
127614	55:36:090205:626	4 766,63	1391 855,96
127615	55:36:090205:627	4 766,63	1072 491,75
127616	55:36:090205:628	1 252,86	172 817,34
127617	55:36:090205:629	1 252,86	696 590,16
127618	55:36:090205:63	2 233,77	46 909,17
127619	55:36:090205:630	998,69	572 249,37
127620	55:36:090205:631	997,98	458 072,82
127621	55:36:090205:632	1 252,86	719 141,64
127622	55:36:090205:633	1 269,05	436 553,20
127623	55:36:090205:634	1 252,86	786 796,08
127624	55:36:090205:635	998,22	336 400,14
127625	55:36:090205:636	996,52	333 834,20
127626	55:36:090205:637	1 252,86	511 166,88
127627	55:36:090205:638	997,57	518 736,40
127628	55:36:090205:639	1 252,86	710 371,62
127629	55:36:090205:64	2 998,82	35 985,84
127630	55:36:090205:640	1 252,86	716 635,92
127631	55:36:090205:642	4 766,63	2407 148,15
127632	55:36:090205:643	997,47	633 393,45
127633	55:36:090205:644	1 252,86	786 796,08
127634	55:36:090205:645	4 766,63	2435 747,93
127635	55:36:090205:646	4 766,63	2937 614,89
127636	55:36:090205:647	4 766,63	2402 381,52
127637	55:36:090205:648	4 766,63	3317 574,48
127638	55:36:090205:649	4 766,63	4180 334,51
127639	55:36:090205:65	3 005,75	138 264,50
127640	55:36:090205:651	4 766,63	4156 501,36
127641	55:36:090205:652	4 667,13	2319 563,61
127642	55:36:090205:653	4 766,63	3274 674,81
127643	55:36:090205:654	4 766,63	1920 951,89
127644	55:36:090205:657	4 766,63	4232 767,44
127645	55:36:090205:658	4 766,63	4752 330,11
127646	55:36:090205:659	4 766,63	4175 567,88
127647	55:36:090205:66	2 960,19	5121 128,70
127648	55:36:090205:660	4 766,63	4833 362,82
127649	55:36:090205:662	4 766,63	4161 267,99
127650	55:36:090205:664	4 766,63	4171 434,84
127651	55:36:090205:665	3 311,18	13572 479,54
127652	55:36:090205:666	4 766,63	4127 901,95
127653	55:36:090205:667	419,97	1569 427,89
127654	55:36:090205:668	419,97	1542 549,81
127655	55:36:090205:669	4 766,63	4175 567,88

1	2	3	4
127656	55:36:090205:670	419,97	1437 977,28
127657	55:36:090205:671	4 766,63	4313 800,15
127658	55:36:150954:1	169,47	94 564,26
127659	55:36:150954:10	169,47	82 531,89
127660	55:36:150954:100	169,47	135 576,00
127661	55:36:150954:101	169,47	169 470,00
127662	55:36:150954:102	169,47	169 470,00
127663	55:36:150954:103	169,47	84 735,00
127664	55:36:150954:104	169,47	84 735,00
127665	55:36:150954:105	169,47	84 735,00
127666	55:36:150954:106	169,47	169 470,00
127667	55:36:150954:107	169,47	84 735,00
127668	55:36:150954:108	169,47	169 470,00
127669	55:36:150954:109	169,47	84 735,00
127670	55:36:150954:11	169,47	84 735,00
127671	55:36:150954:110	169,47	84 735,00
127672	55:36:150954:111	169,47	84 735,00
127673	55:36:150954:112	169,47	169 470,00
127674	55:36:150954:113	169,47	84 735,00
127675	55:36:150954:114	169,47	84 735,00
127676	55:36:150954:115	169,47	135 576,00
127677	55:36:150954:116	169,47	135 576,00
127678	55:36:150954:117	169,47	84 735,00
127679	55:36:150954:118	169,47	94 903,20
127680	55:36:150954:119	169,47	94 903,20
127681	55:36:150954:12	169,47	167 605,83
127682	55:36:150954:120	169,47	127 102,50
127683	55:36:150954:121	169,47	89 649,63
127684	55:36:150954:13	169,47	97 275,78
127685	55:36:150954:14	164,37	82 185,00
127686	55:36:150954:15	169,47	123 713,10
127687	55:36:150954:16	169,47	85 751,82
127688	55:36:150954:17	169,47	128 288,79
127689	55:36:150954:18	169,47	93 208,50
127690	55:36:150954:19	169,47	84 735,00
127691	55:36:150954:2	166,01	82 340,96
127692	55:36:150954:20	169,47	93 208,50
127693	55:36:150954:21	169,47	84 735,00
127694	55:36:150954:22	169,47	94 903,20
127695	55:36:150954:23	173,62	89 067,06
127696	55:36:150954:24	169,47	94 903,20
127697	55:36:150954:25	169,47	84 735,00
127698	55:36:150954:26	169,47	93 208,50
127699	55:36:150954:27	169,47	84 735,00
127700	55:36:150954:28	174,34	98 327,76
127701	55:36:150954:29	169,47	93 208,50
127702	55:36:150954:3	174,32	95 876,00
127703	55:36:150954:30	169,47	84 735,00
127704	55:36:150954:31	169,47	93 208,50
127705	55:36:150954:32	173,61	127 950,57
127706	55:36:150954:33	169,47	101 682,00
127707	55:36:150954:34	169,47	84 735,00
127708	55:36:150954:35	169,47	84 735,00
127709	55:36:150954:36	169,47	84 735,00
127710	55:36:150954:37	169,47	84 735,00
127711	55:36:090205:672	419,97	1529 530,74
127712	55:36:090205:673	4 766,63	4170 801,25
127713	55:36:090205:674	4 766,63	4266 133,85
127714	55:36:090205:675	4 766,63	2125 916,98
127715	55:36:090205:678	4 766,63	4166 034,62
127716	55:36:090205:679	4 766,63	4146 968,10
127717	55:36:090205:680	4 766,63	4242 300,70
127718	55:36:090205:686	4 766,63	4228 000,81
127719	55:36:090205:689	4 766,63	4228 000,81
127720	55:36:090205:69	2 233,77	46 909,17
127721	55:36:090205:691	4 766,63	106 130,64
127722	55:36:090205:692	1 235,11	37 053,30
127723	55:36:090205:7	3 417,34	580 947,80
127724	55:36:090205:70	2 555,24	15 331,44
127725	55:36:090205:71	2 233,77	42 441,63
127726	55:36:090205:72	2 979,66	17 877,96
127727	55:36:090205:724	419,97	6616 627,35
127728	55:36:090205:725	1 007,17	402 868,00
127729	55:36:090205:726	2 976,31	372 038,75
127730	55:36:090205:727	4 483,20	53067 638,40
127731	55:36:090205:728	1 006,43	541 887,07
127732	55:36:090205:729	419,97	1143 998,28
127733	55:36:090205:73	2 233,77	46 909,17
127734	55:36:090205:730	1 300,77	19749 590,91
127735	55:36:090205:733	419,97	3183 792,57
127736	55:36:090205:734	0,09	807,12
127737	55:36:090205:735	419,97	2019 635,73
127738	55:36:090205:737	4 766,63	13432 363,34
127739	55:36:090205:738	1 571,14	1311 901,90
127740	55:36:090205:739	230,20	28 084,40
127741	55:36:090205:74	2 233,77	44 675,40
127742	55:36:090205:740	0,00	1,00
127743	55:36:090205:741	3 187,09	66 928,89
127744	55:36:090205:742	2 233,77	4258 459,13
127745	55:36:090205:743	1 280,79	534 089,43
127746	55:36:090205:745	1 279,69	684 634,15
127747	55:36:090205:746	1 279,14	734 226,36
127748	55:36:090205:747	1 277,21	403 598,36
127749	55:36:090205:748	1 277,66	767 873,66
127750	55:36:090205:750	2 233,77	1344 729,54
127751	55:36:090205:752	1 277,64	706 534,92
127752	55:36:090205:753	1 252,86	181 664,70
127753	55:36:090205:754	2 395,78	45 519,82
127754	55:36:090205:755	2 233,77	44 675,40
127755	55:36:090205:756	2 233,77	44 675,40
127756	55:36:090205:757	2 233,77	42 441,63
127757	55:36:090205:758	2 233,77	42 441,63
127758	55:36:090205:759	2 233,77	42 441,63
127759	55:36:090205:76	2 233,77	46 909,17
127760	55:36:090205:760	2 233,77	42 441,63
127761	55:36:090205:761	2 233,77	42 441,63
127762	55:36:090205:762	2 233,77	42 441,63
127763	55:36:090205:763	2 371,56	45 059,64
127764	55:36:150954:38	169,47	84 735,00
127765	55:36:150954:39	169,47	84 735,00
127766	55:36:150954:4	164,12	122 269,40
127767	55:36:150954:40	169,47	84 735,00
127768	55:36:150954:41	169,47	84 735,00
127769	55:36:150954:42	169,47	128 797,20
127770	55:36:150954:43	169,47	84 735,00
127771	55:36:150954:44	169,47	84 735,00
127772	55:36:150954:45	169,47	84 735,00
127773	55:36:150954:46	169,47	84 735,00
127774	55:36:150954:47	169,47	84 735,00
127775	55:36:150954:48	169,47	84 735,00
127776	55:36:150954:49	169,47	84 735,00
127777	55:36:150954:5	173,69	83 718,58
127778	55:36:150954:50	169,47	84 735,00
127779	55:36:150954:51	169,47	84 735,00
127780	55:36:150954:52	169,47	84 735,00
127781	55:36:150954:53	169,47	84 735,00
127782	55:36:150954:54	169,47	118 629,00
127783	55:36:150954:55	169,47	135 576,00
127784	55:36:150954:56	169,47	84 735,00
127785	55:36:150954:57	169,47	84 735,00
127786	55:36:150954:58	169,47	84 735,00
127787	55:36:150954:59	169,47	84 735,00
127788	55:36:150954:6	169,47	84 735,00



1	2	3	4
128055	55:36:090301:12990	2 202,61	13 215,66
128056	55:36:090301:12992	2 202,61	13 215,66
128057	55:36:090301:12993	2 202,61	19 823,49
128058	55:36:090301:12994	0,00	1,00
128059	55:36:090301:12997	1 134,38	1000 523,16
128060	55:36:090301:13006	419,97	680 771,37
128061	55:36:090301:132	2 056,64	129 568,32
128062	55:36:090301:133	1 995,32	13 967,24
128063	55:36:090301:134	1 839,21	12 874,47
128064	55:36:090301:136	2 202,61	15 418,27
128065	55:36:090301:137	2 202,61	24 228,71
128066	55:36:090301:138	2 202,61	30 836,54
128067	55:36:090301:139	2 202,61	30 836,54
128068	55:36:090301:14	2 202,61	8 810,44
128069	55:36:090301:140	4 687,96	10322 887,92
128070	55:36:090301:141	3 018,93	12 075,72
128071	55:36:090301:142	1 954,26	15 634,08
128072	55:36:090301:145	2 202,61	123 346,16
128073	55:36:090301:146	2 202,61	118 940,94
128074	55:36:090301:147	1 054,75	450 378,25
128075	55:36:090301:148	1 016,25	117 885,00
128076	55:36:090301:149	2 137,33	21 373,30
128077	55:36:090301:15	2 016,61	22 182,71
128078	55:36:090301:150	2 142,64	19 283,76
128079	55:36:090301:151	3 078,12	627 936,48
128080	55:36:090301:152	2 431,81	17 022,67
128081	55:36:090301:153	2 841,30	19 889,10
128082	55:36:150955:82	164,38	164 380,00
128083	55:36:150955:83	164,38	164 380,00
128084	55:36:150955:84	164,38	82 190,00
128085	55:36:150955:85	164,38	82 190,00
128086	55:36:150955:86	164,38	82 190,00
128087	55:36:150955:87	160,65	80 325,00
128088	55:36:150955:88	159,79	120 321,87
128089	55:36:150955:89	164,38	115 066,00
128090	55:36:150955:9	164,38	164 380,00
128091	55:36:150955:90	164,38	82 190,00
128092	55:36:150955:91	164,38	164 380,00
128093	55:36:150955:92	164,38	164 380,00
128094	55:36:150955:93	164,38	82 190,00
128095	55:36:150955:94	155,76	77 568,48
128096	55:36:150955:95	164,38	98 628,00
128097	55:36:150955:96	164,38	82 190,00
128098	55:36:150955:97	164,38	82 190,00
128099	55:36:150955:98	164,38	131 504,00
128100	55:36:150955:99	164,38	131 504,00
128101	55:36:150956:1	149,63	74 815,00
128102	55:36:150956:10	137,55	70 563,15
128103	55:36:150956:100	149,63	74 815,00
128104	55:36:150956:101	149,63	74 815,00
128105	55:36:150956:102	149,63	74 815,00
128106	55:36:150956:103	149,63	119 704,00
128107	55:36:150956:104	149,63	74 815,00
128108	55:36:150956:105	149,63	74 815,00
128109	55:36:150956:106	149,63	74 815,00
128110	55:36:150956:107	147,11	110 479,61
128111	55:36:150956:108	149,63	104 741,00
128112	55:36:150956:109	149,63	104 741,00
128113	55:36:150956:11	143,91	72 674,55
128114	55:36:150956:110	149,63	149 630,00
128115	55:36:150956:111	149,63	74 815,00
128116	55:36:150956:112	149,63	149 630,00
128117	55:36:150956:113	149,63	74 815,00
128118	55:36:150956:114	149,63	149 630,00
128119	55:36:150956:115	149,63	74 815,00
128120	55:36:150956:12	150,23	149 478,85
128121	55:36:150956:13	147,33	84 125,43
128122	55:36:150956:14	149,63	149 630,00
128123	55:36:150956:15	149,63	77 807,60
128124	55:36:150956:16	149,63	74 815,00
128125	55:36:150956:17	149,63	164 593,00
128126	55:36:150956:18	149,63	74 815,00
128127	55:36:150956:19	149,63	74 964,63
128128	55:36:150956:2	149,63	74 815,00
128129	55:36:150956:20	149,63	149 630,00
128130	55:36:150956:21	149,63	194 519,00
128131	55:36:150956:22	141,94	105 177,54
128132	55:36:150956:23	140,41	108 677,34
128133	55:36:150956:24	149,63	74 815,00
128134	55:36:150956:25	149,63	74 815,00
128135	55:36:090301:154	2 094,33	16 754,64
128136	55:36:090301:155	230,20	196 130,40
128137	55:36:090301:156	419,97	545 961,00
128138	55:36:090301:157	2 202,61	15420 472,61
128139	55:36:090301:158	230,20	11 049,60
128140	55:36:090301:159	230,20	93 000,80
128141	55:36:090301:163	955,11	631 327,71
128142	55:36:090301:166	3 056,84	738 925,80
128143	55:36:090301:167	419,97	855 478,89
128144	55:36:090301:168	4 469,02	6144 902,50
128145	55:36:090301:169	4 613,32	21424 258,08
128146	55:36:090301:17	2 479,36	66 942,72
128147	55:36:090301:171	4 687,96	2231 468,96
128148	55:36:090301:172	4 687,96	3848 815,16
128149	55:36:090301:174	4 687,96	6638 151,36
128150	55:36:090301:175	4 687,96	1242 309,40
128151	55:36:090301:176	4 687,96	2526 810,44
128152	55:36:090301:177	4 633,49	26169 951,52
128153	55:36:090301:178	4 687,96	2015 822,80
128154	55:36:090301:18	1 890,19	11 341,14
128155	55:36:090301:180	4 468,00	16477 984,00
128156	55:36:090301:181	4 687,96	2231 468,96
128157	55:36:090301:183	4 633,47	6097 646,52
128158	55:36:090301:184	1 109,14	3967 393,78
128159	55:36:090301:186	4 632,03	3835 320,84
128160	55:36:090301:187	4 617,14	27393 491,62
128161	55:36:090301:188	4 687,96	1364 196,36
128162	55:36:090301:189	4 687,96	14959 280,36
128163	55:36:090301:19	1 906,93	7 627,72
128164	55:36:090301:190	4 687,96	15437 452,28
128165	55:36:090301:192	4 687,96	5039 557,00
128166	55:36:090301:195	4 687,96	4331 675,04
128167	55:36:090301:2	1 889,20	17 002,80
128168	55:36:090301:20	2 202,61	396 469,80
128169	55:36:090301:200	4 687,96	16300 036,92
128170	55:36:090301:201	4 687,96	4772 343,28
128171	55:36:090301:202	4 687,96	19914 454,08
128172	55:36:090301:203	4 687,96	4186 348,28
128173	55:36:090301:205	4 687,96	4214 476,04
128174	55:36:090301:206	4 687,96	21330 218,00
128175	55:36:090301:207	3 056,84	1008 757,20
128176	55:36:090301:208	4 687,96	5302 082,76
128177	55:36:090301:21	4 456,09	9357 789,00
128178	55:36:090301:210	4 687,96	24110 178,28
128179	55:36:090301:214	4 687,96	18193 972,76
128180	55:36:090301:215	4 687,96	9760 332,72
128181	55:36:090301:216	4 687,96	2090 830,16
128182	55:36:090301:217	4 687,96	13918 553,24
128183	55:36:090301:218	4 687,96	4144 156,64
128184	55:36:090301:22	2 202,61	519 815,96
128185	55:36:090301:220	4 687,96	3928 510,48
128186	55:36:090301:223	4 687,96	24818 060,24
128187	55:36:090301:224	4 687,96	1936 127,48

1	2	3	4
128188	55:36:150956:26	149,63	74 815,00
128189	55:36:150956:27	149,63	76 311,30
128190	55:36:150956:28	149,63	74 815,00
128191	55:36:150956:29	149,63	74 815,00
128192	55:36:150956:3	149,63	104 741,00
128193	55:36:150956:30	149,63	78 406,12
128194	55:36:150956:31	149,63	149 630,00
128195	55:36:150956:32	148,74	74 964,96
128196	55:36:150956:33	149,63	112 372,13
128197	55:36:150956:34	149,63	90 077,26
128198	55:36:150956:35	149,63	74 815,00
128199	55:36:150956:36	149,63	74 815,00
128200	55:36:150956:37	149,63	74 815,00
128201	55:36:150956:38	149,63	74 815,00
128202	55:36:150956:39	149,63	74 815,00
128203	55:36:150956:4	158,54	88 148,24
128204	55:36:150956:40	149,63	74 815,00
128205	55:36:150956:41	149,63	149 630,00
128206	55:36:150956:42	149,63	119 704,00
128207	55:36:150956:43	149,63	112 222,50
128208	55:36:150956:44	149,63	194 519,00
128209	55:36:150956:45	149,63	119 704,00
128210	55:36:150956:46	149,63	149 630,00
128211	55:36:150956:47	149,63	149 630,00
128212	55:36:150956:48	149,63	149 630,00
128213	55:36:150956:49	153,28	99 785,28
128214	55:36:150956:5	158,82	95 292,00
128215	55:36:150956:50	149,63	112 222,50
128216	55:36:150956:51	149,63	89 778,00
128217	55:36:150956:52	149,63	134 667,00
128218	55:36:150956:53	149,63	149 630,00
128219	55:36:150956:54	149,63	104 741,00
128220	55:36:150956:55	149,63	134 667,00
128221	55:36:150956:56	149,63	74 815,00
128222	55:36:150956:57	151,18	76 799,44
128223	55:36:150956:58	149,63	74 815,00
128224	55:36:150956:59	149,63	119 704,00
128225	55:36:150956:6	144,24	148 711,44
128226	55:36:150956:60	149,63	82 296,50
128227	55:36:150956:61	149,63	74 815,00
128228	55:36:150956:62	151,71	77 675,52
128229	55:36:150956:63	149,63	82 296,50
128230	55:36:150956:64	149,63	119 704,00
128231	55:36:150956:65	149,63	119 704,00
128232	55:36:150956:66	149,63	74 815,00
128233	55:36:150956:67	149,63	74 815,00
128234	55:36:150956:68	149,63	149 630,00
128235	55:36:150956:69	149,63	74 815,00
128236	55:36:150956:7	159,08	91 789,16
128237	55:36:150956:70	149,63	74 815,00
128238	55:36:150956:71	149,63	149 630,00
128239	55:36:150956:72	142,42	123 193,30
128240	55:36:150956:73	149,63	74 815,00
128241	55:36:090301:228	4 687,96	6164 667,40
128242	55:36:090301:223	2 202,61	4471 298,30
128243	55:36:090301:230	3 056,84	1525 363,16
128244	55:36:090301:231	4 687,96	3225 316,48
128245	55:36:090301:232	3 056,84	2472 983,56
128246	55:36:090301:233	4 687,96	22249 058,16
128247	55:36:090301:234	4 687,96	12835 634,48
128248	55:36:090301:236	4 687,96	13918 553,24
128249	55:36:090301:237	4 687,96	39139 778,04
128250	55:36:090301:238	4 687,96	3450 338,56
128251	55:36:090301:239	4 687,96	24527 406,72
128252	55:36:090301:224	2 635,62	853 940,88
128253	55:36:090301:242	4 687,96	1823 616,44
128254	55:36:090301:243	4 687,96	15395 260,64
128255	55:36:090301:244	4 687,96	3431 586,72
128256	55:36:090301:245	4 687,96	1837 680,32
128257	55:36:090301:246	4 687,96	7824 205,24
128258	55:36:090301:248	4 687,96	2165 837,52
128259	55:36:090301:249	4 687,96	16890 719,88
128260	55:36:090301:25	2 202,61	39 646,98
128261	55:36:090301:250	4 687,96	3159 685,04
128262	55:36:090301:251	4 687,96	25258 728,48
128263	55:36:090301:252	419,97	2361 911,28
128264	55:36:090301:253	4 687,96	2109 582,00
128265	55:36:090301:255	4 687,96	2109 582,00
128266	55:36:090301:257	4 687,96	21344 281,88
128267	55:36:090301:26	2 202,61	118 940,94
128268	55:36:090301:260	419,97	542 181,27
128269	55:36:090301:261	4 687,96	2123 645,88
128270	55:36:090301:264	4 687,96	21517 736,48
128271	55:36:090301:266	4 687,96	5334 898,40
128272	55:36:090301:267	4 687,96	20514 512,96
128273	55:36:090301:273	4 687,96	20214 483,52
128274	55:36:090301:274	4 687,96	3764 431,88
128275	55:36:090301:275	4 687,96	14518 612,12
128276	55:36:090301:28	2 289,20	377 718,00
128277	55:36:090301:280	4 687,96	2123 645,88
128278	55:36:090301:282	419,97	2190 563,52
128279	55:36:090301:283	4 687,96	4073 837,24
128280	55:36:090301:284	419,97	2061 212,76
128281	55:36:090301:285	4 687,96	4078 525,20
128282	55:36:090301:287	4 619,52	8767 848,96
128283	55:36:090301:289	3 056,84	2255 947,92
128284	55:36:090301:292	3 056,84	5707 120,28
128285	55:36:090301:293	4 687,96	33275 140,08
128286	55:36:090301:297	4 687,96	36444 201,04
128287	55:36:090301:298	4 687,96	33861 135,08
128288	55:36:090301:299	419,97	6758 997,18
128289	55:36:090301:3	2 456,56	22 109,04
128290	55:36:090301:30	2 035,66	12 213,96
128291	55:36:090301:300	4 687,96	6820 981,80
128292	55:36:090301:3001	4 467,64	9837 743,28
128293	55:36:090301:3005	0,00	1,00
128294	55:36:150956:74	149,63	149 630,00
128295	55:36:150956:75	149,63	149 630,00
128296	55:36:150956:76	149,63	119 704,00
128297	55:36:150956:77	149,63	164 593,00
128298	55:36:150956:78	149,63	104 741,00
128299	55:36:150956:79	149,63	104 741,00
128300	55:36:150956:8	157,02	90 757,56
128301	55:36:150956:80	149,63	104 741,00
128302	55:36:150956:81	137,56	70 430,72
128303	55:36:150956:82	149,63	74 815,00
128304	55:36:150956:83	149,63	89 778,00
128305	55:36:150956:84	149,63	89 778,00
128306	55:36:150956:85	149,63	74 815,00
128307	55:36:150956:86	149,63	119 704,00
128308	55:36:150956:87	149,63	74 815,00
128309	55:36:150956:88	136,71	109 641,42
128310	55:36:150956:89	149,63	74 815,00
128311	55:36:150956:9	143,27	91 836,07
128312	55:36:150956:90	149,63	74 815,00
128313	55:36:150956:91	149,63	149 630,00
128314	55:36:150956:92	149,63	74 815,00
128315	55:36:150956:93	149,63	119 704,00
128316	55:36:150956:94	149,63	89 778,00
128317	55:36:150956:95	149,63	149 630,00
128318	55:36:150956:96	149,63	74 815,00
128319	55:36:150956:97	149,63	74 815,00
128320	55:36:150956:98	149,63	74 815,00



1	2	3	4
128587	55:36:090301:3185	419,97	396 451,68
128588	55:36:090301:3187	419,97	381 752,73
128589	55:36:090301:3188	4 657,78	12 807 810,66
128590	55:36:090301:3189	2 008,97	10 044,85
128591	55:36:090301:319	1 089,88	53 404,12
128592	55:36:090301:3190	419,97	201 165,63
128593	55:36:090301:3191	1 166,10	78 128,70
128594	55:36:090301:3192	1 078,99	45 317,58
128595	55:36:090301:3193	1 025,95	40 012,05
128596	55:36:090301:3194	1 122,51	162 763,95
128597	55:36:090301:3195	2 640,17	1826 997,64
128598	55:36:090301:32	2 843,19	150 689,07
128599	55:36:090301:320	1 154,54	53 108,84
128600	55:36:090301:3201	1 148,71	476 714,65
128601	55:36:090301:3202	419,97	2080 531,38
128602	55:36:090301:3203	4 643,57	12022 202,73
128603	55:36:090301:3207	2 642,28	100 406,64
128604	55:36:090301:3209	1 129,27	92 600,14
128605	55:36:090301:321	1 109,14	28 837,64
128606	55:36:090301:3212	0,00	1,00
128607	55:36:090301:3213	0,00	1,00
128608	55:36:090301:3214	2 470,80	121 069,20
128609	55:36:090301:3216	230,20	6484 964,20
128610	55:36:090301:3217	230,20	1759 879,00
128611	55:36:090301:3218	4 516,16	15065 909,76
128612	55:36:150958:49	135,79	67 895,00
128613	55:36:150958:5	135,79	67 895,00
128614	55:36:150958:50	135,79	67 895,00
128615	55:36:150958:51	135,79	67 895,00
128616	55:36:150958:52	135,79	67 895,00
128617	55:36:150958:53	135,79	67 895,00
128618	55:36:150958:54	135,79	67 895,00
128619	55:36:150958:55	135,79	67 895,00
128620	55:36:150958:56	135,79	67 895,00
128621	55:36:150958:57	135,79	67 895,00
128622	55:36:150958:58	132,43	65 817,71
128623	55:36:150958:59	135,79	67 895,00
128624	55:36:150958:6	135,79	72 104,49
128625	55:36:150958:60	135,79	67 895,00
128626	55:36:150958:61	135,79	67 895,00
128627	55:36:150958:62	135,79	67 895,00
128628	55:36:150958:63	135,79	67 895,00
128629	55:36:150958:64	135,79	67 895,00
128630	55:36:150958:65	135,79	67 895,00
128631	55:36:150958:66	135,79	67 895,00
128632	55:36:150958:67	135,79	67 895,00
128633	55:36:150958:68	135,79	67 895,00
128634	55:36:150958:69	135,79	67 895,00
128635	55:36:150958:7	135,79	73 869,76
128636	55:36:150958:70	135,79	67 895,00
128637	55:36:150958:71	135,79	67 895,00
128638	55:36:150958:72	135,79	67 895,00
128639	55:36:150958:73	135,79	67 895,00
128640	55:36:150958:74	135,79	67 895,00
128641	55:36:150958:75	135,79	67 895,00
128642	55:36:150958:76	135,79	67 895,00
128643	55:36:150958:77	135,79	67 895,00
128644	55:36:150958:78	135,79	67 895,00
128645	55:36:150958:79	135,79	67 895,00
128646	55:36:150958:8	135,79	62 191,82
128647	55:36:150958:80	135,79	67 895,00
128648	55:36:150958:81	135,79	67 895,00
128649	55:36:150958:82	135,79	67 895,00
128650	55:36:150958:83	135,79	67 895,00
128651	55:36:150958:84	135,79	67 895,00
128652	55:36:150958:85	126,93	154 473,81
128653	55:36:150958:86	135,79	67 895,00
128654	55:36:150958:87	135,79	67 895,00
128655	55:36:150958:88	135,79	33 947,50
128656	55:36:150958:9	135,79	69 660,27
128657	55:36:150959:10	139,74	67 494,42
128658	55:36:150959:100	152,39	78 480,85
128659	55:36:150959:101	139,74	69 870,00
128660	55:36:150959:11	153,50	95 630,50
128661	55:36:150959:12	151,42	80 555,44
128662	55:36:150959:13	139,74	69 870,00
128663	55:36:150959:14	139,74	69 870,00
128664	55:36:150959:15	139,74	69 870,00
128665	55:36:090301:322	1 109,14	55 447,00
128666	55:36:090301:3220	419,97	497 244,48
128667	55:36:090301:3223	4 625,16	12321 426,24
128668	55:36:090301:3224	4 654,91	16562 169,78
128669	55:36:090301:3225	4 625,63	11485 439,29
128670	55:36:090301:3226	4 534,35	12428 653,35
128671	55:36:090301:3227	4 717,16	13627 875,24
128672	55:36:090301:3228	4 714,70	12720 260,60
128673	55:36:090301:3229	4 671,32	13920 533,60
128674	55:36:090301:323	1 109,14	270 630,62
128675	55:36:090301:3230	4 591,10	21275 157,40
128676	55:36:090301:3231	4 706,44	7600 900,60
128677	55:36:090301:3232	4 654,72	24683 980,16
128678	55:36:090301:3233	4 595,63	21553 504,70
128679	55:36:090301:3234	4 657,19	18572 873,72
128680	55:36:090301:3235	4 722,94	14839 477,48
128681	55:36:090301:3236	4 605,11	27202 384,77
128682	55:36:090301:3237	4 523,55	14592 972,30
128683	55:36:090301:3238	4 669,93	27052 904,49
128684	55:36:090301:3239	4 659,96	12227 735,04
128685	55:36:090301:324	1 109,14	37 710,76
128686	55:36:090301:3240	2 765,41	4145 349,59
128687	55:36:090301:3241	419,97	120 375,82
128688	55:36:090301:3242	4 612,18	9311 991,42
128689	55:36:090301:3243	4 620,55	4697 506,95
128690	55:36:090301:3244	4 508,48	15721 069,76
128691	55:36:090301:3245	4 452,30	43806 179,70
128692	55:36:090301:3246	4 662,20	10774 344,20
128693	55:36:090301:3247	4 614,32	32549 413,28
128694	55:36:090301:3248	4 583,89	11876 858,99
128695	55:36:090301:3249	4 655,31	14673 537,12
128696	55:36:090301:325	1 109,14	148 624,76
128697	55:36:090301:3250	4 676,20	10245 554,20
128698	55:36:090301:3251	4 570,96	22969 074,00
128699	55:36:090301:3252	4 673,84	14414 122,56
128700	55:36:090301:3253	4 669,24	3548 622,40
128701	55:36:090301:3254	4 612,01	1072 862,87
128702	55:36:090301:3255	4 648,79	5885 368,14
128703	55:36:090301:3256	4 668,53	14365 066,81
128704	55:36:090301:3257	4 656,51	4167 576,45
128705	55:36:090301:3258	2 529,74	427 526,06
128706	55:36:090301:3259	4 640,73	13643 746,20
128707	55:36:090301:326	1 109,14	54 347,86
128708	55:36:090301:3260	2 137,46	32 061,90
128709	55:36:090301:3261	419,97	1557 668,73
128710	55:36:090301:3262	2 314,90	3247 804,70
128711	55:36:090301:3263	419,97	97 013,07
128712	55:36:090301:3264	0,00	1,00
128713	55:36:090301:3265	0,00	1,00
128714	55:36:090301:3266	0,00	1,00
128715	55:36:090301:3267	4 686,72	16694 096,64
128716	55:36:090301:3268	4 665,23	12255 559,21
128717	55:36:090301:3269	419,97	1372 041,99
128718	55:36:150959:16	139,74	69 870,00
128719	55:36:150959:17	139,74	69 870,00

1	2	3	4
128720	55:36:150959:18	139,74	69 870,00
128721	55:36:150959:19	149,88	74 940,00
128722	55:36:150959:2	144,06	72 030,00
128723	55:36:150959:20	139,74	69 870,00
128724	55:36:150959:203	130,26	134 688,84
128725	55:36:150959:21	139,74	69 870,00
128726	55:36:150959:22	139,74	69 870,00
128727	55:36:150959:23	139,74	69 870,00
128728	55:36:150959:24	139,74	97 818,00
128729	55:36:150959:25	139,74	97 818,00
128730	55:36:150959:26	139,74	69 870,00
128731	55:36:150959:27	139,74	69 870,00
128732	55:36:150959:28	139,74	69 870,00
128733	55:36:150959:29	139,74	69 870,00
128734	55:36:150959:3	139,01	69 505,00
128735	55:36:150959:30	139,74	69 870,00
128736	55:36:150959:31	139,74	69 870,00
128737	55:36:150959:32	139,74	69 870,00
128738	55:36:150959:33	139,74	69 870,00
128739	55:36:150959:34	139,74	69 870,00
128740	55:36:150959:35	139,74	69 870,00
128741	55:36:150959:36	139,74	69 870,00
128742	55:36:150959:37	139,74	69 870,00
128743	55:36:150959:38	139,74	69 870,00
128744	55:36:150959:39	139,74	69 870,00
128745	55:36:150959:4	131,65	67 668,10
128746	55:36:150959:40	139,74	69 870,00
128747	55:36:150959:41	139,74	69 870,00
128748	55:36:150959:42	139,74	69 870,00
128749	55:36:150959:43	139,74	69 870,00
128750	55:36:150959:44	139,74	69 870,00
128751	55:36:150959:45	139,74	69 870,00
128752	55:36:150959:46	139,74	69 870,00
128753	55:36:150959:47	126,57	63 285,00
128754	55:36:150959:48	126,21	66 512,67
128755	55:36:150959:49	139,74	69 870,00
128756	55:36:150959:5	154,07	103 535,04
128757	55:36:150959:50	139,74	69 870,00
128758	55:36:150959:51	124,15	63 068,20
128759	55:36:150959:52	139,74	69 870,00
128760	55:36:150959:53	139,74	69 870,00
128761	55:36:150959:54	139,74	69 870,00
128762	55:36:150959:55	139,74	69 870,00
128763	55:36:150959:56	139,74	69 870,00
128764	55:36:150959:57	139,74	69 870,00
128765	55:36:150959:58	139,74	69 870,00
128766	55:36:150959:59	139,74	69 870,00
128767	55:36:150959:6	139,74	114 447,06
128768	55:36:150959:60	139,74	69 870,00
128769	55:36:150959:61	151,85	102 650,60
128770	55:36:150959:62	139,74	69 870,00
128771	55:36:090301:327	1 109,14	52 129,58
128772	55:36:090301:3270	4 661,78	7911 040,66
128773	55:36:090301:3271	2 817,67	9673 061,11
128774	55:36:090301:3272	4 514,25	16156 500,75
128775	55:36:090301:3273	2 657,57	3056 205,50
128776	55:36:090301:3274	1 178,94	60 125,94
128777	55:36:090301:3275	1 138,26	48 945,18
128778	55:36:090301:3276	1 189,31	151 042,37
128779	55:36:090301:3277	1 162,84	146 517,84
128780	55:36:090301:3278	1 109,14	545 696,88
128781	55:36:090301:3279	1 065,84	45 831,12
128782	55:36:090301:328	1 156,21	84 403,33
128783	55:36:090301:3280	1 057,05	96 191,55
128784	55:36:090301:3281	1 097,88	43 915,20
128785	55:36:090301:3282	1 085,83	71 664,78
128786	55:36:090301:3283	1 141,96	202 126,92
128787	55:36:090301:329	1 147,18	80 362,60
128788	55:36:090301:330	1 109,14	32 165,06
128789	55:36:090301:331	1 078,48	83 042,96
128790	55:36:090301:332	1 127,79	76 349,72
128791	55:36:090301:333	1 113,51	75 718,68
128792	55:36:090301:334	1 082,73	76 873,83
128793	55:36:090301:335	1 051,03	64 112,83
128794	55:36:090301:336	1 109,14	33 274,20
128795	55:36:090301:337	1 195,27	87 254,71
128796	55:36:090301:338	1 065,87	58 622,85
128797	55:36:090301:339	1 151,91	86 393,25
128798	55:36:090301:34	2 202,61	237 881,88
128799	55:36:090301:340	1 109,14	124 223,68
128800	55:36:090301:341	1 088,37	2802 552,75
128801	55:36:090301:343	2 635,62	50 076,78
128802	55:36:090301:344	2 635,62	47 441,16
128803	55:36:090301:345	2 555,20	511 040,00
128804	55:36:090301:346	2 533,38	382 540,38
128805	55:36:090301:347	2 204,14	2239 406,24
128806	55:36:090301:348	2 490,12	321 225,48
128807	55:36:090301:349	2 331,99	5218 993,62
128808	55:36:090301:35	4 691,09	17113 096,32
128809	55:36:090301:350	2 635,62	52 712,40
128810	55:36:090301:351	1 109,14	3271 963,00
128811	55:36:090301:352	2 830,33	9957 100,94
128812	55:36:090301:354	2 297,09	863 705,84
128813	55:36:090301:355	2 308,14	90 017,46
128814	55:36:090301:356	2 295,54	165 278,88
128815	55:36:090301:357	1 049,53	348 443,96
128816	55:36:090301:358	2 437,50	21 937,50
128817	55:36:090301:359	2 202,61	8 810,44
128818	55:36:090301:36	419,97	693 370,47
128819	55:36:090301:360	419,97	4262 695,50
128820	55:36:090301:361	419,97	1014 227,55
128821	55:36:090301:363	0,09	326,34
128822	55:36:090301:364	0,09	976,23
128823	55:36:090301:366	419,97	3976 275,96
128824	55:36:150959:63	139,74	69 870,00
128825	55:36:150959:64	149,76	100 189,44
128826	55:36:150959:65	139,74	69 870,00
128827	55:36:150959:66	139,74	69 870,00
128828	55:36:150959:67	139,74	69 870,00
128829	55:36:150959:68	139,74	69 870,00
128830	55:36:150959:69	139,74	69 870,00
128831	55:36:150959:7	139,74	68 332,86
128832	55:36:150959:70	139,74	69 870,00
128833	55:36:150959:71	144,84	71 406,12
128834	55:36:150959:72	139,74	69 870,00
128835	55:36:150959:73	139,74	69 870,00
128836	55:36:150959:74	139,74	69 870,00
128837	55:36:150959:75	141,10	70 550,00
128838	55:36:150959:76	139,74	69 870,00
128839	55:36:150959:77	139,74	69 870,00
128840	55:36:150959:78	139,74	69 870,00
128841	55:36:150959:79	139,74	69 870,00
128842	55:36:150959:8	139,74	69 870,00
128843	55:36:150959:80	139,74	69 870,00
128844	55:36:150959:81	136,92	101 183,88
128845	55:36:150959:82	139,74	69 870,00
128846	55:36:150959:83	139,74	69 870,00
128847	55:36:150959:84	139,74	69 870,00
128848	55:36:150959:85	139,74	69 870,00
128849	55:36:150959:86	139,74	69 870,00
128850	55:36:150959:87	139,74	69 870,00
128851	55:36:150959:88	139,74	69 870,00
128852	55:36:150959:89	139,74	69 870,00



1	2	3	4
129119	55:36:090302:1045	1 073,50	556 073,00
129120	55:36:090302:1046	831,12	258 478,32
129121	55:36:090302:1047	1 073,50	680 599,00
129122	55:36:090302:1048	1 073,50	650 541,00
129123	55:36:090302:1049	1 073,50	508 839,00
129124	55:36:090302:105	828,10	504 312,90
129125	55:36:090302:1050	1 060,20	618 096,60
129126	55:36:090302:1051	1 073,50	995 134,50
129127	55:36:090302:1052	1 059,29	669 471,28
129128	55:36:090302:1053	1 058,96	1262 280,32
129129	55:36:090302:1054	1 058,22	638 106,66
129130	55:36:090302:1055	1 057,72	644 151,48
129131	55:36:090302:1056	830,86	569 139,10
129132	55:36:090302:1057	1 073,50	1757 319,50
129133	55:36:090302:1058	830,62	301 515,06
129134	55:36:090302:1059	1 073,50	447 649,50
129135	55:36:090302:106	1 077,47	638 939,71
129136	55:36:090302:1060	830,02	281 376,78
129137	55:36:090302:1061	829,84	234 844,72
129138	55:36:090302:1062	829,65	301 162,95
129139	55:36:090302:1063	829,47	257 965,17
129140	55:36:090302:1064	829,28	299 370,08
129141	55:36:090302:1065	829,03	328 295,88
129142	55:36:150961:26	138,21	68 413,95
129143	55:36:150961:27	132,78	66 390,00
129144	55:36:150961:28	132,78	66 390,00
129145	55:36:150961:29	132,78	66 390,00
129146	55:36:150961:3	135,85	67 925,00
129147	55:36:150961:30	132,78	66 390,00
129148	55:36:150961:31	132,78	66 390,00
129149	55:36:150961:32	132,78	66 390,00
129150	55:36:150961:33	132,78	66 390,00
129151	55:36:150961:34	132,78	66 390,00
129152	55:36:150961:35	132,78	66 390,00
129153	55:36:150961:36	132,78	66 390,00
129154	55:36:150961:37	132,78	66 390,00
129155	55:36:150961:38	125,85	65 190,30
129156	55:36:150961:39	132,78	66 390,00
129157	55:36:150961:4	132,78	65 460,54
129158	55:36:150961:40	132,78	66 390,00
129159	55:36:150961:41	132,78	66 390,00
129160	55:36:150961:42	132,78	66 390,00
129161	55:36:150961:43	132,78	66 390,00
129162	55:36:150961:44	132,78	66 390,00
129163	55:36:150961:45	132,78	66 390,00
129164	55:36:150961:46	132,78	66 390,00
129165	55:36:150961:47	132,78	66 390,00
129166	55:36:150961:48	132,78	66 390,00
129167	55:36:150961:49	132,78	66 390,00
129168	55:36:150961:5	132,78	66 390,00
129169	55:36:150961:50	132,78	66 390,00
129170	55:36:150961:51	132,78	66 390,00
129171	55:36:150961:52	132,78	66 390,00
129172	55:36:150961:53	132,78	66 390,00
129173	55:36:150961:54	132,78	66 390,00
129174	55:36:150961:55	132,78	66 390,00
129175	55:36:150961:56	132,78	66 390,00
129176	55:36:150961:57	132,78	66 390,00
129177	55:36:150961:58	132,78	66 390,00
129178	55:36:150961:59	132,78	66 390,00
129179	55:36:150961:6	132,78	68 912,82
129180	55:36:150961:60	132,78	66 390,00
129181	55:36:150961:61	132,78	66 390,00
129182	55:36:150961:62	132,78	66 390,00
129183	55:36:150961:63	132,78	66 390,00
129184	55:36:150961:64	132,78	66 390,00
129185	55:36:150961:65	132,78	66 390,00
129186	55:36:150961:66	132,78	66 390,00
129187	55:36:150961:67	132,78	66 390,00
129188	55:36:150961:68	132,78	66 390,00
129189	55:36:150961:69	132,78	66 390,00
129190	55:36:150961:7	132,78	66 390,00
129191	55:36:150961:70	132,78	66 390,00
129192	55:36:150961:71	132,78	66 390,00
129193	55:36:150961:72	132,78	66 390,00
129194	55:36:150961:73	138,11	69 193,11
129195	55:36:090302:1066	1 073,50	430 473,50
129196	55:36:090302:1067	1 073,50	475 560,50
129197	55:36:090302:1068	828,79	443 402,65
129198	55:36:090302:1069	828,84	464 150,40
129199	55:36:090302:107	876,98	563 021,16
129200	55:36:090302:1070	828,29	279 962,02
129201	55:36:090302:1071	828,48	377 786,88
129202	55:36:090302:1072	828,54	322 302,06
129203	55:36:090302:1073	828,88	283 476,96
129204	55:36:090302:1074	1 073,50	407 930,00
129205	55:36:090302:1075	829,92	253 125,60
129206	55:36:090302:1076	1 073,50	755 744,00
129207	55:36:090302:1077	830,83	382 181,80
129208	55:36:090302:1078	1 073,50	727 833,00
129209	55:36:090302:1079	829,26	241 314,66
129210	55:36:090302:108	832,57	283 906,37
129211	55:36:090302:1080	829,04	236 276,40
129212	55:36:090302:1081	1 073,50	399 622,50
129213	55:36:090302:1082	1 073,50	316 682,50
129214	55:36:090302:1083	828,13	253 407,78
129215	55:36:090302:1084	1 073,50	320 976,50
129216	55:36:090302:1085	1 073,50	351 034,50
129217	55:36:090302:1086	1 073,50	318 829,50
129218	55:36:090302:1087	1 073,50	302 727,00
129219	55:36:090302:1088	1 073,50	326 344,00
129220	55:36:090302:109	999,68	782 749,44
129221	55:36:090302:1090	826,80	511 789,20
129222	55:36:090302:1091	826,69	287 688,12
129223	55:36:090302:1092	1 073,50	354 255,00
129224	55:36:090302:1093	826,59	398 416,38
129225	55:36:090302:1094	1 073,50	470 193,00
129226	55:36:090302:1095	1 073,50	344 593,50
129227	55:36:090302:1096	1 073,50	558 220,00
129228	55:36:090302:1097	827,88	254 987,04
129229	55:36:090302:1098	1 073,50	544 264,50
129230	55:36:090302:1099	1 073,50	357 475,50
129231	55:36:090302:11	1 073,50	912 475,00
129232	55:36:090302:110	845,17	515 553,70
129233	55:36:090302:1100	1 073,50	110 077,00
129234	55:36:090302:1101	828,78	295 874,46
129235	55:36:090302:1102	1 073,50	845 918,00
129236	55:36:090302:1104	833,41	1311 787,34
129237	55:36:090302:1105	1 295,77	1667 655,99
129238	55:36:090302:1106	956,30	16 257,10
129239	55:36:090302:1108	0,00	1,00
129240	55:36:090302:1109	956,30	38 252,00
129241	55:36:090302:111	1 097,11	731 772,37
129242	55:36:090302:1110	956,30	213 254,90
129243	55:36:090302:1112	956,30	165 439,90
129244	55:36:090302:1115	956,30	337 573,90
129245	55:36:090302:1116	956,30	6 694,10
129246	55:36:090302:1117	956,30	592 906,00
129247	55:36:090302:112	1 166,60	957 778,60
129248	55:36:150961:74	132,78	66 390,00
129249	55:36:150961:75	132,78	66 390,00
129250	55:36:150961:76	132,78	66 390,00
129251	55:36:150961:77	132,78	66 390,00

1	2	3	4
129252	55:36:150961:78	132,78	66 390,00
129253	55:36:150961:79	132,78	66 390,00
129254	55:36:150961:8	137,07	69 357,42
129255	55:36:150961:80	132,78	66 390,00
129256	55:36:150961:81	132,78	66 390,00
129257	55:36:150961:82	132,78	66 390,00
129258	55:36:150961:83	132,78	66 390,00
129259	55:36:150961:84	132,78	66 390,00
129260	55:36:150961:85	132,78	66 390,00
129261	55:36:150961:86	132,78	66 390,00
129262	55:36:150961:87	132,78	66 390,00
129263	55:36:150961:88	132,78	66 390,00
129264	55:36:150961:89	132,78	66 390,00
129265	55:36:150961:9	132,78	66 390,00
129266	55:36:150961:90	132,78	68 381,70
129267	55:36:150961:91	132,78	66 390,00
129268	55:36:150961:92	132,78	67 585,02
129269	55:36:150961:93	132,78	66 655,56
129270	55:36:150961:94	132,78	67 717,80
129271	55:36:150961:95	132,78	66 390,00
129272	55:36:150961:96	132,78	68 116,14
129273	55:36:150961:97	132,78	71 833,98
129274	55:36:150961:98	135,71	79 797,48
129275	55:36:150962:1	129,01	67 730,25
129276	55:36:150962:10	124,13	65 788,90
129277	55:36:150962:100	124,13	62 065,00
129278	55:36:150962:101	124,13	62 065,00
129279	55:36:150962:102	124,13	62 065,00
129280	55:36:150962:103	124,13	62 065,00
129281	55:36:150962:104	124,13	62 065,00
129282	55:36:150962:105	124,13	62 065,00
129283	55:36:150962:106	124,13	62 065,00
129284	55:36:150962:107	124,13	62 065,00
129285	55:36:150962:108	124,13	62 065,00
129286	55:36:150962:109	124,13	62 065,00
129287	55:36:150962:11	124,13	62 065,00
129288	55:36:150962:110	124,13	62 065,00
129289	55:36:150962:111	124,13	62 065,00
129290	55:36:150962:112	124,13	62 065,00
129291	55:36:150962:113	124,13	62 065,00
129292	55:36:150962:12	124,13	63 058,04
129293	55:36:150962:13	124,13	62 437,39
129294	55:36:150962:14	124,13	62 065,00
129295	55:36:150962:15	124,13	62 065,00
129296	55:36:150962:16	124,13	62 065,00
129297	55:36:150962:17	124,13	62 065,00
129298	55:36:150962:18	124,13	62 065,00
129299	55:36:150962:19	120,16	61 041,28
129300	55:36:150962:2	127,25	63 625,00
129301	55:36:090302:1120	956,30	116 668,60
129302	55:36:090302:1121	956,30	36 339,40
129303	55:36:090302:1122	956,30	14 344,50
129304	55:36:090302:1123	956,30	14 344,50
129305	55:36:090302:1124	956,30	655 065,50
129306	55:36:090302:1126	956,30	5 737,80
129307	55:36:090302:1128	956,30	116 668,60
129308	55:36:090302:113	850,08	464 143,68
129309	55:36:090302:1130	956,30	6 694,10
129310	55:36:090302:1132	956,30	32 514,20
129311	55:36:090302:1133	956,30	2 868,90
129312	55:36:090302:1135	956,30	419 815,70
129313	55:36:090302:1137	1 073,50	585 057,50
129314	55:36:090302:1139	833,90	501 173,90
129315	55:36:090302:114	921,99	532 910,22
129316	55:36:090302:1140	1 073,50	322 050,00
129317	55:36:090302:1141	833,98	415 322,04
129318	55:36:090302:1142	833,87	267 672,27
129319	55:36:090302:1143	1 073,50	417 591,50
129320	55:36:090302:1145	834,09	442 901,79
129321	55:36:090302:1146	1 073,50	668 790,50
129322	55:36:090302:1147	834,11	594 720,43
129323	55:36:090302:1148	834,14	509 659,54
129324	55:36:090302:1149	1 073,50	680 599,00
129325	55:36:090302:115	2 040,59	14 284,13
129326	55:36:090302:1150	834,17	429 597,55
129327	55:36:090302:1151	1 073,50	544 264,50
129328	55:36:090302:1152	1 073,50	473 413,50
129329	55:36:090302:1153	833,50	355 071,00
129330	55:36:090302:1154	833,45	256 702,60
129331	55:36:090302:1155	1 073,50	341 373,00
129332	55:36:090302:1156	833,39	363 358,04
129333	55:36:090302:1157	1 073,50	328 491,00
129334	55:36:090302:1158	1 073,50	356 402,00
129335	55:36:090302:1159	1 073,50	343 520,00
129336	55:36:090302:116	1 050,71	42 028,40
129337	55:36:090302:1160	1 073,50	499 177,50
129338	55:36:090302:1161	1 073,50	617 262,50
129339	55:36:090302:1162	1 060,49	475 099,52
129340	55:36:090302:1163	1 061,31	567 800,85
129341	55:36:090302:1164	1 073,50	375 725,00
129342	55:36:090302:1165	1 073,50	322 050,00
129343	55:36:090302:1166	1 073,50	441 208,50
129344	55:36:090302:1167	1 073,50	414 371,00
129345	55:36:090302:1168	832,38	388 721,46
129346	55:36:090302:1169	1 073,50	377 872,00
129347	55:36:090302:117	994,39	70 601,69
129348	55:36:090302:1170	1 073,50	340 299,50
129349	55:36:090302:1171	1 073,50	520 647,50
129350	55:36:090302:1172	1 073,50	370 357,50
129351	55:36:090302:1173	1 073,50	402 562,50
129352	55:36:090302:1174	1 073,50	612 968,50
129353	55:36:090302:1175	831,89	488 319,43
129354	55:36:150962:20	118,51	59 017,98
129355	55:36:150962:21	124,13	62 065,00
129356	55:36:150962:22	124,13	62 065,00
129357	55:36:150962:23	124,13	62 065,00
129358	55:36:150962:24	124,13	62 065,00
129359	55:36:150962:25	124,13	62 065,00
129360	55:36:150962:26	124,13	62 065,00
129361	55:36:150962:27	124,13	62 065,00
129362	55:36:150962:28	124,13	62 065,00
129363	55:36:150962:29	124,13	62 065,00
129364	55:36:150962:30	124,13	62 065,00
129365	55:36:150962:31	124,13	62 065,00
129366	55:36:150962:32	124,13	62 065,00
129367	55:36:150962:33	124,13	62 065,00
129368	55:36:150962:34	124,13	62 065,00
129369	55:36:150962:35	124,13	62 065,00
129370	55:36:150962:36	124,13	62 065,00
129371	55:36:150962:37	124,13	62 065,00
129372	55:36:150962:38	124,13	62 065,00
129373	55:36:150962:39	124,13	62 065,00
129374	55:36:150962:4	125,42	62 710,00
129375	55:36:150962:40	124,08	62 660,40
129376	55:36:150962:41	124,13	62 065,00
129377	55:36:150962:42	124,13	62 065,00
129378	55:36:150962:43	124,13	62 065,00
129379	55:36:150962:44	124,13	62 065,00
129380	55:36:150962:45	124,13	62 065,00
129381	55:36:150962:46	124,13	62 065,00
129382	55:36:150962:47	124,13	62 065,00
129383	55:36:150962:48	124,13	62 065,00
129384	55:36:150962:49	124,13	62 065,00



1	2	3	4
129651	55:36:090302:1305	1 073,50	406 856,50
129652	55:36:090302:1306	823,95	301 565,70
129653	55:36:090302:1307	824,26	281 072,66
129654	55:36:090302:1308	1 050,33	408 628,70
129655	55:36:090302:1309	1 073,50	571 102,00
129656	55:36:090302:131	1 384,75	477 738,75
129657	55:36:090302:1310	1 073,50	651 614,50
129658	55:36:090302:1311	1 073,50	691 334,00
129659	55:36:090302:1312	823,31	461 053,60
129660	55:36:090302:1313	823,65	395 352,00
129661	55:36:090302:1314	823,68	397 837,44
129662	55:36:090302:1315	823,56	303 070,08
129663	55:36:090302:1316	1 073,50	413 297,50
129664	55:36:090302:1319	826,01	430 351,21
129665	55:36:090302:132	1 073,50	4691 195,00
129666	55:36:090302:1320	825,96	578 172,00
129667	55:36:090302:1321	826,12	477 497,36
129668	55:36:090302:1322	1 073,50	597 939,50
129669	55:36:090302:1323	826,29	385 877,43
129670	55:36:090302:1324	826,36	425 575,40
129671	55:36:090302:1325	826,44	380 162,40
129672	55:36:150963:65	112,74	56 370,00
129673	55:36:150963:66	112,74	56 370,00
129674	55:36:150963:67	112,74	56 370,00
129675	55:36:150963:68	112,74	56 370,00
129676	55:36:150963:69	112,74	56 370,00
129677	55:36:150963:7	112,74	56 370,00
129678	55:36:150963:70	112,74	56 370,00
129679	55:36:150963:71	112,74	56 370,00
129680	55:36:150963:72	117,08	59 476,64
129681	55:36:150963:73	112,74	56 370,00
129682	55:36:150963:74	112,74	56 370,00
129683	55:36:150963:75	112,74	56 370,00
129684	55:36:150963:76	112,74	56 370,00
129685	55:36:150963:77	112,74	56 370,00
129686	55:36:150963:78	112,74	56 370,00
129687	55:36:150963:79	112,74	56 370,00
129688	55:36:150963:8	112,74	56 370,00
129689	55:36:150963:80	120,88	59 593,84
129690	55:36:150963:81	112,74	56 370,00
129691	55:36:150963:82	112,74	56 370,00
129692	55:36:150963:83	112,74	56 370,00
129693	55:36:150963:84	112,74	56 370,00
129694	55:36:150963:85	112,74	56 370,00
129695	55:36:150963:86	112,74	56 370,00
129696	55:36:150963:87	112,74	56 370,00
129697	55:36:150963:88	112,74	56 370,00
129698	55:36:150963:89	112,74	56 370,00
129699	55:36:150963:9	112,74	57 271,92
129700	55:36:150963:90	112,74	56 370,00
129701	55:36:150963:91	112,74	56 370,00
129702	55:36:150963:92	116,97	59 420,76
129703	55:36:150963:93	112,74	56 370,00
129704	55:36:150963:94	112,74	56 370,00
129705	55:36:150963:95	112,74	56 370,00
129706	55:36:150963:96	112,74	56 370,00
129707	55:36:150963:97	112,74	56 370,00
129708	55:36:150963:98	112,74	56 370,00
129709	55:36:150963:99	125,36	65 939,36
129710	55:36:150964:1	116,93	64 779,22
129711	55:36:150964:10	107,64	53 604,72
129712	55:36:150964:100	107,64	64 584,00
129713	55:36:150964:101	107,64	53 820,00
129714	55:36:150964:102	107,64	64 584,00
129715	55:36:150964:103	107,64	53 820,00
129716	55:36:150964:104	107,64	53 820,00
129717	55:36:150964:105	107,64	64 584,00
129718	55:36:150964:106	107,64	53 820,00
129719	55:36:150964:107	107,64	60 278,40
129720	55:36:150964:108	107,64	64 584,00
129721	55:36:150964:109	107,64	80 730,00
129722	55:36:150964:11	107,64	54 681,12
129723	55:36:150964:110	107,64	53 820,00
129724	55:36:150964:111	95,05	50 756,70
129725	55:36:090302:1326	1 073,50	559 293,50
129726	55:36:090302:1327	826,62	433 148,88
129727	55:36:090302:1328	826,61	363 708,40
129728	55:36:090302:1329	1 073,50	603 307,00
129729	55:36:090302:133	4 379,96	22469 194,80
129730	55:36:090302:1330	1 073,50	442 282,00
129731	55:36:090302:1331	826,31	271 855,99
129732	55:36:090302:1332	825,88	260 152,20
129733	55:36:090302:1333	1 073,50	463 570,00
129734	55:36:090302:1334	1 073,50	349 961,00
129735	55:36:090302:1335	825,74	283 228,82
129736	55:36:090302:1336	825,67	282 379,14
129737	55:36:090302:1337	825,61	305 475,70
129738	55:36:090302:1338	1 073,50	442 282,00
129739	55:36:090302:1339	1 073,50	576 469,50
129740	55:36:090302:134	1 295,77	15 549,24
129741	55:36:090302:1340	824,54	516 986,58
129742	55:36:090302:1341	824,63	230 896,40
129743	55:36:090302:1342	1 073,50	327 417,50
129744	55:36:090302:1343	1 073,50	343 520,00
129745	55:36:090302:1344	1 073,50	334 932,00
129746	55:36:090302:1345	1 073,50	348 887,50
129747	55:36:090302:1346	825,01	318 453,86
129748	55:36:090302:1347	825,17	286 333,99
129749	55:36:090302:1348	824,50	481 508,00
129750	55:36:090302:1349	824,43	338 840,73
129751	55:36:090302:135	2,71	5 365,80
129752	55:36:090302:1350	824,36	334 690,16
129753	55:36:090302:1351	1 073,50	488 442,50
129754	55:36:090302:1352	1 073,50	786 875,50
129755	55:36:090302:1353	824,19	334 621,14
129756	55:36:090302:1354	824,14	385 697,52
129757	55:36:090302:1355	824,07	388 136,97
129758	55:36:090302:1356	1 073,50	1020 898,50
129759	55:36:090302:1357	1 073,50	1060 618,00
129760	55:36:090302:1358	1 073,50	517 427,00
129761	55:36:090302:1359	823,68	341 827,20
129762	55:36:090302:136	1 150,55	1683 254,65
129763	55:36:090302:1360	1 840,79	2720 687,62
129764	55:36:090302:1361	1 840,79	568 804,11
129765	55:36:090302:1362	956,30	10 519,30
129766	55:36:090302:1363	956,30	217 080,10
129767	55:36:090302:1364	956,30	161 614,70
129768	55:36:090302:1365	956,30	288 802,60
129769	55:36:090302:1366	0,00	1,00
129770	55:36:090302:1367	956,30	75 547,70
129771	55:36:090302:1368	956,30	12 431,90
129772	55:36:090302:1369	822,86	331 612,58
129773	55:36:090302:137	4 379,96	70079 360,00
129774	55:36:090302:1370	822,16	394 636,80
129775	55:36:090302:1371	1 073,50	581 837,00
129776	55:36:090302:1372	820,77	413 668,08
129777	55:36:090302:1373	1 073,50	553 926,00
129778	55:36:150964:112	107,64	53 820,00
129779	55:36:150964:113	92,68	49 120,40
129780	55:36:150964:114	107,64	53 820,00
129781	55:36:150964:12	107,64	53 820,00
129782	55:36:150964:13	107,64	50 913,72
129783	55:36:150964:14	107,64	53 820,00

1	2	3	4
129784	55:36:150964:15	107,64	53 820,00
129785	55:36:150964:16	107,64	107 640,00
129786	55:36:150964:17	112,41	56 991,87
129787	55:36:150964:18	107,64	53 820,00
129788	55:36:150964:19	107,64	53 820,00
129789	55:36:150964:2	107,70	52 557,60
129790	55:36:150964:20	107,64	53 820,00
129791	55:36:150964:21	107,64	53 820,00
129792	55:36:150964:22	107,64	75 348,00
129793	55:36:150964:23	101,27	75 041,07
129794	55:36:150964:24	107,64	53 820,00
129795	55:36:150964:25	107,64	64 584,00
129796	55:36:150964:26	107,64	53 820,00
129797	55:36:150964:27	107,64	53 820,00
129798	55:36:150964:28	107,64	53 820,00
129799	55:36:150964:29	107,64	53 820,00
129800	55:36:150964:3	117,18	59 410,26
129801	55:36:150964:30	107,64	53 820,00
129802	55:36:150964:306	107,64	60 278,40
129803	55:36:150964:31	107,64	53 820,00
129804	55:36:150964:32	113,18	56 703,18
129805	55:36:150964:33	107,64	53 820,00
129806	55:36:150964:34	107,64	53 820,00
129807	55:36:150964:35	107,64	53 820,00
129808	55:36:150964:36	107,64	53 820,00
129809	55:36:150964:37	107,64	53 820,00
129810	55:36:150964:38	107,64	53 820,00
129811	55:36:150964:39	107,64	53 820,00
129812	55:36:150964:4	116,94	60 341,04
129813	55:36:150964:40	107,64	53 820,00
129814	55:36:150964:41	107,64	53 820,00
129815	55:36:150964:42	107,64	53 820,00
129816	55:36:150964:43	107,64	53 820,00
129817	55:36:150964:44	107,64	53 820,00
129818	55:36:150964:45	107,64	53 820,00
129819	55:36:150964:46	107,64	53 820,00
129820	55:36:150964:47	107,64	53 820,00
129821	55:36:150964:48	107,64	53 820,00
129822	55:36:150964:49	107,64	53 820,00
129823	55:36:150964:5	105,25	54 730,00
129824	55:36:150964:50	107,64	53 820,00
129825	55:36:150964:51	107,64	53 820,00
129826	55:36:150964:52	107,64	53 820,00
129827	55:36:150964:53	107,64	53 820,00
129828	55:36:150964:54	119,49	59 745,00
129829	55:36:150964:55	107,64	53 820,00
129830	55:36:150964:56	107,64	53 820,00
129831	55:36:090302:1374	819,33	409 665,00
129832	55:36:090302:1375	818,66	422 428,56
129833	55:36:090302:1376	817,88	434 294,28
129834	55:36:090302:1377	1 073,50	575 349,50
129835	55:36:090302:1378	1 073,50	624 777,00
129836	55:36:090302:1379	815,58	342 543,60
129837	55:36:090302:138	4 379,96	23213 788,00
129838	55:36:090302:1380	1 073,50	303 800,50
129839	55:36:090302:1381	1 073,50	488 442,50
129840	55:36:090302:1382	1 073,50	594 719,00
129841	55:36:090302:1383	817,11	441 239,40
129842	55:36:090302:1384	1 073,50	560 367,00
129843	55:36:090302:1385	1 073,50	521 721,00
129844	55:36:090302:1386	1 073,50	516 353,50
129845	55:36:090302:1387	1 073,50	539 970,50
129846	55:36:090302:1388	820,71	407 072,16
129847	55:36:090302:1389	1 073,50	580 763,50
129848	55:36:090302:139	4 379,96	39419 640,0



1	2	3	4
130183	55:36:090302:1572	785,34	387 172,62
130184	55:36:090302:1573	784,58	583 727,52
130185	55:36:090302:1574	1 073,50	118 007,00
130186	55:36:090302:1575	782,59	745 808,27
130187	55:36:090302:1576	1 073,50	492 736,50
130188	55:36:090302:1577	782,92	461 922,80
130189	55:36:090302:1578	1 073,50	483 075,00
130190	55:36:090302:158	911,59	835 016,44
130191	55:36:090302:1580	1 002,58	773 991,76
130192	55:36:090302:1581	1 073,50	848 065,00
130193	55:36:090302:1582	1 004,91	755 692,32
130194	55:36:090302:1583	1 073,50	760 038,00
130195	55:36:090302:1584	1 007,49	765 692,40
130196	55:36:090302:1585	1 073,50	760 038,00
130197	55:36:090302:1586	1 073,50	484 148,50
130198	55:36:090302:1587	1 073,50	757 891,00
130199	55:36:090302:1588	1 073,50	343 520,00
130200	55:36:090302:1589	1 073,50	370 357,50
130201	55:36:090302:159	1 032,03	484 022,07
130202	55:36:150965:82	100,56	50 280,00
130203	55:36:150965:83	100,56	50 280,00
130204	55:36:150965:84	100,56	50 280,00
130205	55:36:150965:85	100,56	50 280,00
130206	55:36:150965:86	100,56	50 280,00
130207	55:36:150965:87	100,56	50 280,00
130208	55:36:150965:88	100,56	50 280,00
130209	55:36:150965:89	109,34	53 029,90
130210	55:36:150965:9	96,06	49 182,72
130211	55:36:150965:90	100,56	50 280,00
130212	55:36:150965:91	100,56	50 280,00
130213	55:36:150965:92	100,56	50 280,00
130214	55:36:150965:93	100,56	50 280,00
130215	55:36:150965:94	100,56	50 280,00
130216	55:36:150965:95	100,56	100 560,00
130217	55:36:150965:96	100,56	50 280,00
130218	55:36:150965:97	100,56	50 280,00
130219	55:36:150965:98	100,56	50 280,00
130220	55:36:150965:99	100,56	50 280,00
130221	55:36:150966:1	91,10	47 554,20
130222	55:36:150966:10	91,10	45 550,00
130223	55:36:150966:100	91,10	45 550,00
130224	55:36:150966:101	91,10	45 550,00
130225	55:36:150966:102	91,10	45 550,00
130226	55:36:150966:103	91,10	45 550,00
130227	55:36:150966:104	91,10	45 550,00
130228	55:36:150966:105	91,10	45 550,00
130229	55:36:150966:106	91,10	45 550,00
130230	55:36:150966:107	81,46	43 744,02
130231	55:36:150966:108	86,13	42 031,44
130232	55:36:150966:109	91,10	68 325,00
130233	55:36:150966:11	91,10	50 105,00
130234	55:36:150966:110	91,10	50 105,00
130235	55:36:150966:111	91,10	54 660,00
130236	55:36:150966:112	91,10	54 660,00
130237	55:36:150966:113	91,10	50 105,00
130238	55:36:150966:114	91,10	50 105,00
130239	55:36:150966:115	91,01	91 010,00
130240	55:36:150966:116	91,10	45 550,00
130241	55:36:150966:117	91,10	68 325,00
130242	55:36:150966:118	91,10	45 550,00
130243	55:36:150966:119	91,10	45 550,00
130244	55:36:150966:12	91,10	51 289,30
130245	55:36:150966:120	91,10	45 550,00
130246	55:36:150966:121	91,10	45 550,00
130247	55:36:150966:122	91,10	45 550,00
130248	55:36:150966:123	91,10	45 550,00
130249	55:36:150966:124	91,10	54 660,00
130250	55:36:150966:125	91,10	45 550,00
130251	55:36:150966:13	91,10	45 185,60
130252	55:36:150966:14	87,66	43 479,36
130253	55:36:150966:15	91,10	50 924,90
130254	55:36:150966:16	91,10	54 660,00
130255	55:36:090302:1590	1 073,50	369 284,00
130256	55:36:090302:1591	790,46	270 337,32
130257	55:36:090302:1592	1 073,50	364 990,00
130258	55:36:090302:1593	1 073,50	347 814,00
130259	55:36:090302:1594	1 073,50	368 210,50
130260	55:36:090302:1595	1 073,50	367 137,00
130261	55:36:090302:1596	1 073,50	343 520,00
130262	55:36:090302:1597	786,03	540 002,61
130263	55:36:090302:1598	1 073,50	322 050,00
130264	55:36:090302:1599	1 073,50	343 520,00
130265	55:36:090302:16	955,84	543 872,96
130266	55:36:090302:160	869,44	588 610,88
130267	55:36:090302:1600	1 073,50	500 251,00
130268	55:36:090302:1601	782,57	579 101,80
130269	55:36:090302:1602	782,70	481 360,50
130270	55:36:090302:1603	1 073,50	836 256,50
130271	55:36:090302:1604	785,17	264 602,29
130272	55:36:090302:1605	1 073,50	339 226,00
130273	55:36:090302:1606	1 073,50	339 226,00
130274	55:36:090302:1607	1 073,50	338 152,50
130275	55:36:090302:1608	1 073,50	343 520,00
130276	55:36:090302:1609	788,37	236 511,00
130277	55:36:090302:1610	789,05	233 558,80
130278	55:36:090302:1611	1 073,50	343 520,00
130279	55:36:090302:1612	1 073,50	332 785,00
130280	55:36:090302:1613	1 073,50	334 932,00
130281	55:36:090302:1614	1 073,50	313 462,00
130282	55:36:090302:1615	792,75	271 120,50
130283	55:36:090302:1616	793,55	295 200,60
130284	55:36:090302:1617	1 073,50	322 050,00

1	2	3	4
130285	55:36:090302:1618	792,65	252 062,70
130286	55:36:090302:1619	1 073,50	339 226,00
130287	55:36:090302:1620	1 073,50	361 769,50
130288	55:36:090302:1621	1 073,50	354 255,00
130289	55:36:090302:1622	789,61	251 885,59
130290	55:36:090302:1623	788,88	252 441,60
130291	55:36:090302:1624	1 073,50	390 754,00
130292	55:36:090302:1625	1 073,50	362 843,00
130293	55:36:090302:1626	1 073,50	343 520,00
130294	55:36:090302:1627	1 073,50	343 520,00
130295	55:36:090302:1628	1 073,50	374 651,50
130296	55:36:090302:1629	784,93	229 984,49
130297	55:36:090302:1630	1 073,50	343 520,00
130298	55:36:090302:1631	784,14	410 889,36
130299	55:36:090302:1632	785,04	284 969,52
130300	55:36:090302:1633	1 073,50	355 328,50
130301	55:36:090302:1634	1 073,50	343 520,00
130302	55:36:090302:1635	786,98	262 851,32
130303	55:36:090302:1636	1 073,50	349 961,00
130304	55:36:090302:1637	788,30	262 503,90
130305	55:36:090302:1638	1 073,50	332 785,00
130306	55:36:090302:1639	1 073,50	366 063,50
130307	55:36:090302:164	1 161,94	2192 580,78
130308	55:36:150966:17	91,10	45 550,00
130309	55:36:150966:18	93,34	47 696,74
130310	55:36:150966:19	91,10	45 550,00
130311	55:36:150966:2	98,03	48 916,97
130312	55:36:150966:20	91,10	50 924,90
130313	55:36:150966:21	91,10	45 550,00
130314	55:36:150966:22	91,10	45 550,00
130315	55:36:150966:23	95,48	48 217,40
130316	55:36:150966:24	91,10	45 550,00
130317	55:36:150966:25	91,10	45 550,00
130318	55:36:150966:26	91,10	45 550,00
130319	55:36:150966:27	91,10	45 550,00
130320	55:36:150966:28	91,10	45 550,00
130321	55:36:150966:29	91,10	45 550,00
130322	55:36:150966:3	91,10	46 369,90
130323	55:36:150966:30	91,10	45 550,00
130324	55:36:150966:31	91,10	45 550,00
130325	55:36:150966:32	91,10	45 550,00
130326	55:36:150966:33	91,10	45 550,00
130327	55:36:150966:34	91,10	52 838,00
130328	55:36:150966:35	91,10	45 550,00
130329	55:36:150966:36	91,10	45 550,00
130330	55:36:150966:37	99,39	49 695,00
130331	55:36:150966:38	91,10	45 550,00
130332	55:36:150966:39	91,10	45 550,00
130333	55:36:150966:4	85,38	46 190,58
130334	55:36:150966:40	91,10	45 550,00
130335	55:36:150966:41	91,10	45 550,00
130336	55:36:150966:42	91,10	45 550,00
130337	55:36:150966:43	91,10	45 550,00
130338	55:36:150966:44	91,10	45 550,00
130339	55:36:150966:45	91,10	45 550,00
130340	55:36:150966:46	92,48	45 777,60
130341	55:36:150966:47	91,10	45 550,00
130342	55:36:150966:48	91,10	45 550,00
130343	55:36:150966:49	91,10	45 550,00
130344	55:36:150966:5	90,10	47 212,40
130345	55:36:150966:50	83,15	41 575,00
130346	55:36:150966:51	91,10	45 550,00
130347	55:36:150966:52	91,10	45 550,00
130348	55:36:150966:53	91,10	45 550,00
130349	55:36:150966:54	91,10	45 550,00
130350	55:36:150966:55	91,10	45 550,00
130351	55:36:150966:56	91,10	45 550,00
130352	55:36:150966:57	91,10	45 550,00
130353	55:36:150966:58	91,10	45 550,00
130354	55:36:150966:59	91,10	45 550,00
130355	55:36:150966:6	83,28	42 472,80
130356	55:36:150966:60	91,10	45 550,00
130357	55:36:150966:61	80,50	62 709,50
130358	55:36:150966:62	91,10	45 550,00
130359	55:36:150966:63	91,10	45 550,00
130360	55:36:150966:64	91,10	45 550,00
130361	55:36:090302:1640	1 073,50	343 520,00
130362	55:36:090302:1641	791,93	233 619,35
130363	55:36:090302:1642	1 073,50	345 667,00
130364	55:36:090302:1643	1 073,50	343 520,00
130365	55:36:090302:1644	1 073,50	343 520,00
130366	55:36:090302:1645	1 073,50	360 696,00
130367	55:36:090302:1646	1 073,50	375 725,00
130368	55:36:090302:1647	1 073,50	328 491,00
130369	55:36:090302:1648	1 073,50	322 050,00
130370	55:36:090302:1649	1 073,50	358 549,00
130371	55:36:090302:165	991,88	1575 105,44
130372	55:36:090302:1650	788,78	262 663,74
130373	55:36:090302:1651	1 073,50	353 181,50
130374	55:36:090302:1652	1 073,50	384 313,00
130375	55:36:090302:1653	1 073,50	449 796,50
130376	55:36:090302:1654	1 073,50	343 520,00
130377	55:36:090302:1655	1 073,50	343 520,00
130378	55:36:090302:1656	1 073,50	386 460,00
130379	55:36:090302:1657	1 073,50	343 520,00
130380	55:36:090302:1658	1 073,50	428 326,50
130381	55:36:090302:1659	1 073,50	411 150,50
130382	55:36:090302:166	0,00	1,00
130383	55:36:090302:1660	1 073,50	343 520,00
130384	55:36:090302:1661	1 073,50	343 520,00
130385	55:36:090302:1662	1 073,50	345 667,00
130386	55:36:090302:1663	1 073,50	362 843,00



1	2	3	4
130591	55:36:090302:1693	792,41	257 533,25
130592	55:36:090302:1694	1 073,50	473 413,50
130593	55:36:090302:1695	792,97	311 637,21
130594	55:36:090302:1696	1 073,50	343 520,00
130595	55:36:090302:1697	1 073,50	368 210,50
130596	55:36:090302:1698	1 073,50	354 255,00
130597	55:36:090302:1699	1 073,50	373 578,00
130598	55:36:090302:170	783,63	483 499,71
130599	55:36:090302:1700	788,94	299 797,20
130600	55:36:090302:1701	1 073,50	455 164,00
130601	55:36:090302:1702	1 073,50	338 152,50
130602	55:36:090302:1703	1 073,50	338 152,50
130603	55:36:090302:1704	1 073,50	372 504,50
130604	55:36:090302:1705	1 073,50	354 255,00
130605	55:36:090302:1706	1 073,50	360 696,00
130606	55:36:090302:1707	1 073,50	485 222,00
130607	55:36:090302:1708	1 073,50	414 371,00
130608	55:36:090302:1709	1 073,50	435 841,00
130609	55:36:090302:171	1 110,60	679 687,20
130610	55:36:090302:1710	785,42	262 330,28
130611	55:36:090302:1711	1 073,50	373 578,00
130612	55:36:090302:1712	786,84	240 773,04
130613	55:36:090302:1713	787,71	397 793,55
130614	55:36:090302:1714	1 073,50	523 868,00
130615	55:36:090302:1715	1 073,50	354 255,00
130616	55:36:090302:1716	1 073,50	342 446,50
130617	55:36:090302:1717	1 073,50	362 843,00
130618	55:36:090302:1718	792,17	266 169,12
130619	55:36:090302:1719	793,05	335 460,15
130620	55:36:090302:172	419,97	1531 630,59
130621	55:36:090302:1720	1 073,50	726 759,50
130622	55:36:090302:1721	1 073,50	928 577,50
130623	55:36:090302:1722	4 379,96	11900 351,32
130624	55:36:090302:1724	4 379,96	7003 556,04
130625	55:36:090302:1725	4 379,96	2001 641,72
130626	55:36:150967:8	83,11	41 721,22
130627	55:36:150967:9	83,11	41 721,22
130628	55:36:160101:1	1 088,30	685 629,00
130629	55:36:160101:10	1 068,35	425 203,30
130630	55:36:160101:100	839,44	392 018,48
130631	55:36:160101:101	1 064,13	326 687,91
130632	55:36:160101:104	835,10	278 088,30
130633	55:36:160101:105	1 081,08	718 918,20
130634	55:36:160101:106	1 064,61	611 086,14
130635	55:36:160101:107	1 081,08	231 351,12
130636	55:36:160101:108	836,09	414 700,64
130637	55:36:160101:109	1 051,92	375 535,44
130638	55:36:160101:11	1 241,07	1356 489,51
130639	55:36:160101:110	1 051,80	340 783,20
130640	55:36:160101:111	1 051,51	375 389,07
130641	55:36:160101:112	1 081,08	409 729,32
130642	55:36:160101:113	1 081,08	276 756,48
130643	55:36:160101:115	1 081,08	237 837,60
130644	55:36:160101:116	834,31	516 437,89
130645	55:36:160101:117	1 081,08	118 918,80
130646	55:36:160101:118	835,00	420 005,00
130647	55:36:160101:119	834,73	501 672,73
130648	55:36:160101:12	830,05	540 362,55
130649	55:36:160101:120	1 063,13	423 125,74
130650	55:36:160101:121	1 081,08	153 513,36
130651	55:36:160101:122	1 081,08	176 216,04
130652	55:36:160101:123	1 061,28	579 458,88
130653	55:36:160101:124	1 061,50	502 089,50
130654	55:36:160101:125	1 081,08	316 756,44
130655	55:36:160101:126	1 081,08	377 296,92
130656	55:36:160101:127	1 081,08	275 675,40
130657	55:36:160101:128	1 081,08	527 567,04
130658	55:36:160101:129	1 081,08	397 837,44
130659	55:36:160101:13	840,70	576 720,20
130660	55:36:160101:131	844,72	586 235,68
130661	55:36:160101:132	1 081,08	232 432,20
130662	55:36:160101:133	1 058,11	376 687,16
130663	55:36:160101:134	1 081,08	324 324,00
130664	55:36:160101:135	1 081,08	171 891,72
130665	55:36:160101:136	1 081,08	363 242,88
130666	55:36:160101:137	1 081,08	334 053,72
130667	55:36:160101:138	1 081,08	300 540,24
130668	55:36:160101:139	1 063,36	337 085,12
130669	55:36:160101:14	848,46	369 928,56
130670	55:36:160101:140	1 066,65	8832 928,65
130671	55:36:160101:141	1 081,08	204 324,12
130672	55:36:160101:142	1 081,08	345 945,60
130673	55:36:160101:143	1 081,08	510 269,76
130674	55:36:160101:144	842,09	411 782,01
130675	55:36:160101:145	1 071,71	352 592,59
130676	55:36:160101:146	1 081,08	354 594,24
130677	55:36:160101:147	1 081,08	636 756,12
130678	55:36:160101:148	1 081,08	265 945,68
130679	55:36:090302:1726	956,30	21 038,60
130680	55:36:090302:1727	956,30	366 262,90
130681	55:36:090302:1728	4 379,96	7428 412,16
130682	55:36:090302:1729	956,30	749 739,20
130683	55:36:090302:173	1 177,46	10 597,14
130684	55:36:090302:1731	959,24	410 554,72
130685	55:36:090302:1733	956,30	126 231,60
130686	55:36:090302:1734	956,30	2104 816,30
130687	55:36:090302:1735	1 840,79	1209 399,03
130688	55:36:090302:1736	1 840,79	1921 784,76
130689	55:36:090302:1737	956,30	1217 369,90
130690	55:36:090302:1738	956,30	86 067,00
130691	55:36:090302:1739	956,30	111 887,10
130692	55:36:090302:174	850,12	248 235,04

1	2	3	4
130693	55:36:090302:1740	956,30	390 170,40
130694	55:36:090302:1741	956,30	661 759,60
130695	55:36:090302:1742	956,30	791 816,40
130696	55:36:090302:1743	956,30	11 475,60
130697	55:36:090302:1744	4 379,96	15719 676,44
130698	55:36:090302:1746	850,96	212 740,00
130699	55:36:090302:1747	230,20	55 248,00
130700	55:36:090302:1748	230,20	8 517,40
130701	55:36:090302:1749	230,20	11 510,00
130702	55:36:090302:175	1 262,98	18371 307,08
130703	55:36:090302:1750	230,20	12 200,60
130704	55:36:090302:1751	230,20	74 815,00
130705	55:36:090302:1752	230,20	6 675,80
130706	55:36:090302:1753	0,00	1,00
130707	55:36:090302:1754	230,20	20 257,60
130708	55:36:090302:1755	1 295,77	69 971,58
130709	55:36:090302:1756	230,20	109 805,40
130710	55:36:090302:1757	230,20	6 215,40
130711	55:36:090302:1758	0,00	1,00
130712	55:36:090302:1759	230,20	1 841,60
130713	55:36:090302:176	1 039,73	77 979,75
130714	55:36:090302:1760	0,00	1,00
130715	55:36:090302:1761	0,00	1,00
130716	55:36:090302:1762	0,00	1,00
130717	55:36:090302:1763	230,20	76 196,20
130718	55:36:090302:1764	0,00	1,00
130719	55:36:090302:1765	230,20	1 381,20
130720	55:36:090302:1767	822,08	365 003,52
130721	55:36:090302:1768	1 073,50	591 498,50
130722	55:36:090302:1769	822,39	336 357,51
130723	55:36:090302:177	419,97	390 992,07
130724	55:36:090302:1770	822,92	250 167,68
130725	55:36:090302:1771	822,85	607 263,30
130726	55:36:090302:1773	1 073,50	761 111,50
130727	55:36:090302:1774	1 073,50	999 428,50
130728	55:36:090302:1775	1 073,50	340 299,50
130729	55:36:090302:1776	1 073,50	830 889,00
130730	55:36:090302:1777	1 073,50	322 050,00
130731	55:36:090302:1778	823,99	330 419,99
130732	55:36:160101:149	1 081,08	202 161,96
130733	55:36:160101:15	1 065,62	641 503,24
130734	55:36:160101:150	1 081,08	201 080,88
130735	55:36:160101:153	1 081,08	245 405,16
130736	55:36:160101:154	1 081,08	232 432,20
130737	55:36:160101:155	1 081,08	558 918,36
130738	55:36:160101:156	1 081,08	317 837,52
130739	55:36:160101:157	1 081,08	99 459,36
130740	55:36:160101:158	1 081,08	407 567,16
130741	55:36:160101:160	841,30	856 443,40
130742	55:36:160101:161	842,34	447 282,54
130743	55:36:160101:162	1 081,08	601 080,48
130744	55:36:160101:163	1 081,08	674 593,92
130745	55:36:160101:164	1 081,08	726 485,76
130746	55:36:160101:166	1 081,08	808 647,84
130747	55:36:160101:167	1 080,45	1095 576,30
130748	55:36:160101:168	845,95	545 637,75
130749	55:36:160101:169	840,22	225 178,96
130750	55:36:160101:170	839,47	317 319,66
130751	55:36:160101:171	839,13	296 212,89
130752	55:36:160101:172	838,37	425 053,59
130753	55:36:160101:173	838,51	461 180,50
130754	55:36:160101:174	838,81	518 384,58
130755	55:36:160101:175	840,04	440 180,96
130756	55:36:160101:176	1 081,08	715 674,96
130757	55:36:160101:177	1 081,08	299 459,16
130758	55:36:160101:178	840,23	291 559,81
130759	55:36:160101:179	1 081,08	393 513,12
130760	55:36:160101:18	839,20	365 052,00
130761	55:36:160101:180	840,52	252 156,00
130762	55:36:160101:181	1 081,08	567 567,00
130763	55:36:160101:182	1 081,08	375 134,76
130764	55:36:160101:183	1 081,08	161 080,92
130765	55:36:160101:184	1 081,08	639 999,36
130766	55:36:160101:185	838,96	506 731,84
130767	55:36:160101:186	1 055,13	756 528,21
130768	55:36:160101:187	1 081,08	469 188,72
130769	55:36:160101:188	1 081,08	736 215,48
130770	55:36:160101:19	1 182,58	33 112,24
130771	55:36:160101:190	1 081,08	103 783,68
130772	55:36:160101:191	847,38	545 712,72
130773	55:36:160101:192	1 081,08	337 296,96
130774	55:36:160101:193	1 082,07	374 396,22
130775	55:36:160101:194	1 081,08	363 242,88
130776	55:36:160101:195	1 081,08	455 134,68
130777	55:36:160101:196	1 081,08	819 458,64
130778	55:36:160101:197	1 081,08	512 431,92
130779	55:36:160101:198	1 081,08	392 432,04
130780	55:36:160101:199	1 081,08	340 540,20
130781	55:36:160101:2	832,04	257 100,36
130782	55:36:160101:20	830,80	507 618,80
130783	55:36:160101:200	845,77	457 561,57
130784	55:36:160101:201	845,77	507 462,00
130785	55:36:090302:1779	824,26	592 642,94
130786	55:36:090302:178	1 053,52	30 552,08
130787	55:36:090302:1780	1 073,50	424 032,50
130788	55:36:090302:1781	1 051,08	356 316,12
130789	55:36:090302:1784	1 073,50	509 912,50
130790	55:36:090302:1785	1 073,50	504 545,00
130791	55:36:090302:1786	1 073,50	469 119,50
130792	55:36:090302:1787	1 073,50	284 477,50
130793	55:36:090302:1788	824,36	244 834,92
130794	55:36:090302:1789	824,71	279 576,69



1	2	3	4
130997	55:36:160101:301	1 081,08	308 107,80
130998	55:36:160101:3010	837,70	505 133,10
130999	55:36:160101:3011	839,69	525 645,94
131000	55:36:160101:3013	843,41	421 705,00
131001	55:36:160101:3014	842,96	456 884,32
131002	55:36:160101:3015	1 046,63	642 630,82
131003	55:36:160101:3017	1 046,23	501 144,17
131004	55:36:160101:3018	843,05	460 305,30
131005	55:36:160101:3019	1 062,50	553 562,50
131006	55:36:160101:302	1 077,54	448 256,64
131007	55:36:160101:3020	833,38	546 697,28
131008	55:36:160101:3021	419,97	144069868,6
131009	55:36:160101:3022	1 044,09	7875 570,87
131010	55:36:160101:3023	0,09	1 219,77
131011	55:36:160101:3024	0,09	216,63
131012	55:36:160101:3025	1 059,12	789 044,40
131013	55:36:160101:3026	836,40	555 696,80
131014	55:36:160101:3027	1 075,73	818 630,53
131015	55:36:160101:3028	832,97	499 782,00
131016	55:36:160101:3029	838,67	249 084,99
131017	55:36:160101:303	1 081,08	389 188,80
131018	55:36:160101:3030	833,96	263 531,36
131019	55:36:160101:3031	1 057,65	506 614,35
131020	55:36:160101:3032	844,30	572 435,40
131021	55:36:160101:3033	833,19	566 569,20
131022	55:36:160101:3034	837,24	271 265,76
131023	55:36:160101:3036	837,44	307 340,48
131024	55:36:160101:3037	837,38	411 990,96
131025	55:36:160101:3038	840,24	555 398,64
131026	55:36:160101:3039	1 067,57	282 906,05
131027	55:36:160101:304	1 076,05	579 990,95
131028	55:36:160101:3040	1 060,50	414 655,50
131029	55:36:160101:3041	845,40	319 561,20
131030	55:36:160101:3042	839,63	396 305,36
131031	55:36:160101:3043	1 052,60	494 722,00
131032	55:36:160101:3044	1 085,29	4789 384,77
131033	55:36:160101:3046	1 055,17	389 357,43
131034	55:36:160101:3047	836,30	398 915,10
131035	55:36:160101:3049	1 054,79	628 654,84
131036	55:36:160101:305	1 081,08	311 351,04
131037	55:36:160101:3050	842,93	483 841,82
131038	55:36:160101:3051	1 051,92	348 185,52
131039	55:36:160101:3052	358,51	98 948,76
131040	55:36:160101:3053	844,20	673 671,60
131041	55:36:160101:3056	1 060,51	244 977,81
131042	55:36:160101:3057	831,92	614 788,88
131043	55:36:160101:3058	830,79	558 290,88
131044	55:36:160101:3059	845,34	516 502,74
131045	55:36:160101:306	843,83	891 928,31
131046	55:36:160101:3060	846,29	244 577,81
131047	55:36:160101:3061	1 055,81	527 905,00
131048	55:36:160101:3062	1 066,12	2136 240,00
131049	55:36:160101:3063	834,38	547 353,28
131050	55:36:170210:152	256,66	171 962,20
131051	55:36:170210:153	256,66	170 165,58
131052	55:36:170210:154	256,66	165 802,36
131053	55:36:170210:155	256,66	149 889,44
131054	55:36:170210:156	256,66	155 535,96
131055	55:36:170210:157	271,97	165 085,79
131056	55:36:170210:158	256,66	174 015,48
131057	55:36:170210:159	256,66	166 059,02
131058	55:36:170210:16	232,24	140 969,68
131059	55:36:170210:160	256,66	181 458,62
131060	55:36:170210:161	269,46	182 424,42
131061	55:36:170210:162	256,66	235 100,56
131062	55:36:170210:163	256,66	150 402,76
131063	55:36:170210:164	256,66	171 705,54
131064	55:36:170210:165	256,66	150 146,10
131065	55:36:170210:166	256,66	154 509,32
131066	55:36:170210:167	269,66	167 189,20
131067	55:36:170210:168	256,66	156 819,26
131068	55:36:170210:169	256,66	156 562,60
131069	55:36:170210:17	234,58	185 083,62
131070	55:36:170210:170	267,92	166 646,24
131071	55:36:170210:171	256,66	163 749,08
131072	55:36:170210:172	256,66	163 749,08
131073	55:36:170210:173	256,66	162 209,12
131074	55:36:170210:174	256,66	149 632,78
131075	55:36:170210:175	256,66	151 429,40
131076	55:36:170210:176	256,66	156 819,26
131077	55:36:170210:177	256,66	157 332,58
131078	55:36:170210:178	256,66	160 669,16
131079	55:36:170210:179	263,85	167 544,75
131080	55:36:170210:18	287,06	179 412,50
131081	55:36:170210:180	256,66	168 368,96
131082	55:36:170210:181	256,66	164 005,74
131083	55:36:170210:182	267,83	164 179,79
131084	55:36:170210:183	256,66	164 519,06
131085	55:36:170210:184	256,66	155 022,64
131086	55:36:170210:185	263,46	157 812,54
131087	55:36:170210:186	256,66	155 022,64
131088	55:36:170210:187	256,66	166 059,02
131089	55:36:170210:188	256,66	170 165,58
131090	55:36:170210:189	256,66	167 342,32
131091	55:36:170210:19	273,49	173 666,15
131092	55:36:170210:190	256,66	148 862,80
131093	55:36:170210:191	256,66	165 545,70
131094	55:36:170210:192	265,23	163 646,91
131095	55:36:170210:193	256,66	168 625,62
131096	55:36:170210:194	256,66	120 373,54
131097	55:36:170210:195	256,66	179 662,00
131098	55:36:170210:196	256,66	171 962,20
131099	55:36:170210:197	256,66	156 049,28
131100	55:36:170210:198	256,66	159 385,86
131101	55:36:170210:199	256,66	165 802,36
131102	55:36:170210:2	264,57	148 688,34
131103	55:36:160101:3065	844,67	547 346,16
131104	55:36:160101:3066	828,95	438 514,55
131105	55:36:160101:3067	230,20	179 556,00
131106	55:36:160101:3068	1 080,80	625 783,20
131107	55:36:160101:3069	1 058,17	700 508,54
131108	55:36:160101:307	1 081,08	408 648,24
131109	55:36:160101:3070	1 062,61	301 781,24
131110	55:36:160101:3071	836,68	436 746,96
131111	55:36:160101:3072	1 065,62	896 186,42
131112	55:36:160101:3073	0,00	1,00
131113	55:36:160101:3074	842,59	570 433,43
131114	55:36:160101:3075	1 069,08	874 507,44
131115	55:36:160101:3076	1 057,03	464 036,17
131116	55:36:160101:3077	828,90	420 252,30
131117	55:36:160101:3078	834,08	422 044,48
131118	55:36:160101:3079	1 051,50	477 381,00
131119	55:36:160101:308	1 081,08	547 026,48
131120	55:36:160101:309	836,99	421 005,97
131121	55:36:160101:31	832,90	586 361,60
131122	55:36:160101:310	836,51	403 197,82
131123	55:36:160101:311	836,22	313 582,50
131124	55:36:160101:312	835,86	278 341,38
131125	55:36:160101:313	1 081,08	302 702,40
131126	55:36:160101:314	1 081,08	399 999,64
131127	55:36:160101:315	1 081,08	629 188,56
131128	55:36:160101:316	1 081,08	374 053,68
131129	55:36:160101:317	1 081,08	477 837,36

1	2	3	4
131130	55:36:160101:318	1 081,08	363 242,88
131131	55:36:160101:319	1 081,08	336 215,88
131132	55:36:160101:32	1 063,36	650 776,32
131133	55:36:160101:320	1 081,08	674 583,92
131134	55:36:160101:321	1 081,08	722 161,44
131135	55:36:160101:322	835,75	544 909,00
131136	55:36:160101:323	1 064,54	353 427,28
131137	55:36:160101:324	1 065,45	361 187,55
131138	55:36:160101:325	837,03	295 471,59
131139	55:36:160101:326	836,27	266 558,69
131140	55:36:160101:327	836,94	269 494,68
131141	55:36:160101:328	837,85	392 113,80
131142	55:36:160101:329	1 081,08	345 945,60
131143	55:36:160101:33	419,97	3046 462,38
131144	55:36:160101:330	1 081,08	366 486,12
131145	55:36:160101:331	1 081,08	178 378,20
131146	55:36:160101:332	1 081,08	205 405,20
131147	55:36:160101:333	838,10	372 954,50
131148	55:36:160101:334	1 081,08	709 188,48
131149	55:36:160101:335	1 081,08	763 242,48
131150	55:36:160101:336	1 067,87	496 559,55
131151	55:36:160101:337	1 081,08	223 783,56
131152	55:36:160101:338	837,02	365 777,74
131153	55:36:160101:339	1 081,08	363 242,88
131154	55:36:160101:34	1 081,08	511 350,84
131155	55:36:160101:340	1 081,08	636 756,12
131156	55:36:170210:20	278,55	174 650,85
131157	55:36:170210:200	256,66	162 465,78
131158	55:36:170210:201	256,66	160 669,16
131159	55:36:170210:202	256,66	157 845,90
131160	55:36:170210:203	256,66	161 182,48
131161	55:36:170210:204	256,66	155 535,96
131162	55:36:170210:205	256,66	158 359,22
131163	55:36:170210:206	256,66	159 642,52
131164	55:36:170210:207	256,66	170 935,56
131165	55:36:170210:208	256,66	168 625,62
131166	55:36:170210:209	256,66	155 535,96
131167	55:36:170210:21	231,35	140 660,80
131168	55:36:170210:210	256,66	166 315,68
131169	55:36:170210:211	256,66	151 686,06
131170	55:36:170210:212	256,66	160 669,16
131171	55:36:170210:213	256,66	161 952,46
131172	55:36:170210:214	256,66	161 182,48
131173	55:36:170210:215	256,66	167 085,66
131174	55:36:170210:216	256,66	160 412,50
131175	55:36:170210:217	256,66	156 819,26
131176	55:36:170210:218	262,55	163 043,55
131177	55:36:170210:219	256,78	158 433,26
131178	55:36:170210:22	277,55	219 819,60
131179	55:36:170210:220	256,66	162 722,44
131180	55:36:170210:221	257,99	157 631,89
131181	55:36:170210:222	256,66	163 492,42
131182	55:36:170210:223	256,66	161 952,46
131183	55:36:170210:224	256,66	168 112,30
131184	55:36:170210:225	256,66	162 722,44
131185	55:36:170210:226	256,66	156 305,94
131186	55:36:170210:227	256,66	162 722,44
131187	55:36:170210:228	256,66	170 422,24
131188	55:36:170210:229	256,66	181 971,94
131189	55:36:170210:23	287,55	186 907,50
131190	55:36:170210:230	256,66	188 645,10
131191	55:36:170210:231	256,66	172 732,18
131192	55:36:170210:232	256,29	63 303,63
131193	55:36:170210:233	257,42	194 866,94
131194	55:36:170210:234	256,66	169 652,26
131195	55:36:170210:235	258,72	188 606,88
131196	55:36:170210:236	257,62	157 148,20
131197	55:36:170210:237	256,66	160 669,16
131198	55:36:170210:238	256,66	154 252,66
131199	55:36:170210:239	256,66	164 262,40
131200	55:36:170210:24	232,17	139 069,83
131201	55:36:170210:240	256,66	161 439,14
131202	55:36:170210:241	256,97	155 466,85
131203	55:36:170210:242	256,66	153 226,02
131204	55:36:170210:243	256,66	152 969,36
131205	55:36:170210:244	256,66	168 625,62
131206	55:36:170210:245	256,66	162 979,10
131207	55:36:170210:246	260,03	162 778,78
131208	55:36:170210:247	256,66	87 777,72
131209	55:36:160101:341	836,36	367 998,40
131210	55:36:160101:342	1 081,08	299 459,16
131211	55:36:160101:343	1 081,08	430 269,84
131212	55:36:160101:344	835,83	176 360,13
131213	55:36:160101:345	841,94	405 815,08
131214	55:36:160101:346	1 081,08	420 540,12
131215	55:36:160101:347	1 081,08	465 945,48
131216	55:36:160101:348	1 081,08	503 783,28
131217	55:36:160101:349	842,20	405 940,40
131218	55:36:160101:35	1 081,08	432 432,00
131219	55:36:160101:350	1 055,44	372 570,32
131220	55:36:160101:351	1 081,08	460 540,08
131221	55:36:160101:352	842,06	371 348,46
131222	55:36:160101:353	841,84	457 960,96
131223	55:36:160101:354	841,65	570 638,70
131224	55:36:160101:355	841,62	398 927,88
131225	55:36:160101:356	1 081,08	389 188,80
131226	55:36:160101:357	839,87	449 330,45
131227	55:36:160101:358	1 081,08	782 701,92
131228	55:36:160101:359	1 081,08	631 350,72
131229	55:36:160101:36	1 156,05	739 872,00
131230	55:36:160101:360	1 081,08	374 053,68
131231	55:36:160101:361	1 081,08	427 026,60
131232	55:36:160101:362	1 081,08	611 891,28
131233	55:36:160101:363	1 081,08	611 891,28
131234	55:36:160101:364	1 081,08	391 350,96
131235	55:36:160101:365	1 081,08	595 675,08
131236	55:36:160101:366	839,61	324 089,46
131237	55:36:160101:367	839,45	428 958,95
131238	55:36:160101:368	1 081,08	514 594,08
131239	55:36:160101:369	1 081,08	344 864,52
131240	55:36:160101:37	850,88	580 300,16
131241	55:36:160101:370	1 081,08	648 648,00
131242	55:36:160101:372	1 081,08	391 350,56
131243	55:36:160101:373	839,04	640 187,52
131244	55:36:160101:374	1 081,08	1342 701,36
131245	55:36:160101:375	1 081,08	695 134,44
131246	55:36:160101:376	1 081,08	1499 457,96
131247	55:36:160101:377	836,74	753 066,00
131248	55:36:160101:378	1 081,08	962 161,20
131249	55:36:160101:379	1 081,08	391 350,96
131250	55:36:160101:38	1 081,08	415 134,72
131251	55:36:160101:380	1 081,08	837 837,00
131252	55:36:160101:381	833,39	489 199,93
131253	55:36:160101:382	1 081,08	437 837,40
131254	55:36:160101:383	1 081,08	1015 134,12
131255	55:36:160101:384	834,79	234 575,99
131256	55:36:160101:385	1 081,08	284 324,04
131257	55:36:160101:386	834,38	450 565,20
131258	55:36:160101:387	834,40	455 582,40
131259	55:36:160101:388	1 081,08	318 918,60
131260	55:36:160101:389	834,30	415 481,40
131261	55:36:160101:39	1 081,08	422 702,28
131262	55:36:170210:248	256,66	93 424,24



1	2	3	4
131529	55:36:160101:485	837,59	306 557,94
131530	55:36:160101:486	1 081,08	756 674,92
131531	55:36:160101:487	837,88	553 838,68
131532	55:36:160101:488	837,79	366 276,44
131533	55:36:160101:489	838,01	431 575,15
131534	55:36:160101:490	1 081,08	443 242,80
131535	55:36:160101:493	843,25	357 538,00
131536	55:36:160101:494	1 081,08	592 431,84
131537	55:36:160101:495	1 081,08	577 296,72
131538	55:36:160101:496	1 081,08	471 350,88
131539	55:36:160101:497	1 081,08	300 540,24
131540	55:36:160101:498	1 081,08	383 783,40
131541	55:36:160101:499	841,81	395 650,70
131542	55:36:160101:5	835,22	487 768,48
131543	55:36:160101:50	833,57	396 779,32
131544	55:36:160101:500	1 081,08	322 161,84
131545	55:36:160101:501	1 081,08	177 297,12
131546	55:36:160101:502	1 081,08	422 702,28
131547	55:36:160101:503	1 069,18	357 106,12
131548	55:36:160101:504	1 081,08	419 459,04
131549	55:36:160101:505	1 081,08	594 594,00
131550	55:36:160101:506	1 081,08	449 729,28
131551	55:36:160101:507	1 081,08	631 350,72
131552	55:36:160101:509	1 081,08	216 216,00
131553	55:36:160101:51	840,86	508 720,30
131554	55:36:160101:510	842,33	226 586,77
131555	55:36:160101:511	1 081,08	322 161,84
131556	55:36:160101:512	1 069,57	604 307,05
131557	55:36:160101:513	1 081,08	304 540,20
131558	55:36:160101:514	839,16	297 901,80
131559	55:36:160101:515	839,01	728 260,68
131560	55:36:160101:516	1 081,08	244 862,52
131561	55:36:160101:517	842,97	470 377,26
131562	55:36:160101:518	1 081,08	545 945,40
131563	55:36:160101:519	1 081,08	349 188,84
131564	55:36:160101:52	1 058,68	373 714,04
131565	55:36:160101:520	1 081,08	496 134,64
131566	55:36:160101:521	1 081,08	625 945,32
131567	55:36:160101:522	844,37	265 132,18
131568	55:36:160101:523	843,87	357 800,88
131569	55:36:160101:524	843,95	483 583,35
131570	55:36:160101:527	1 081,08	403 242,84
131571	55:36:160101:528	842,45	553 489,65
131572	55:36:160101:529	842,33	474 231,79
131573	55:36:160101:53	419,97	722 768,37
131574	55:36:160101:530	842,06	394 084,08
131575	55:36:160101:531	842,14	549 075,28
131576	55:36:160101:532	1 081,08	304 540,20
131577	55:36:160101:533	1 081,08	363 242,88
131578	55:36:160101:534	845,82	520 179,30
131579	55:36:160101:535	1 081,08	361 080,72
131580	55:36:170210:391	256,66	199 681,48
131581	55:36:170210:392	256,66	200 194,80
131582	55:36:170210:393	234,85	188 349,70
131583	55:36:170210:394	256,66	187 361,80
131584	55:36:170210:395	256,66	172 988,84
131585	55:36:170210:396	256,66	175 812,10
131586	55:36:170210:397	256,66	180 431,98
131587	55:36:170210:398	256,66	225 347,48
131588	55:36:170210:399	256,66	205 071,34
131589	55:36:170210:4	241,67	149 835,40
131590	55:36:170210:40	256,66	160 925,82
131591	55:36:170210:400	256,66	163 492,42
131592	55:36:170210:401	256,66	173 245,50
131593	55:36:170210:402	256,66	164 775,72
131594	55:36:170210:403	233,87	184 058,19
131595	55:36:170210:404	232,72	150 337,12
131596	55:36:170210:405	256,66	166 802,36
131597	55:36:170210:406	256,66	165 802,36
131598	55:36:170210:407	256,66	157 845,90
131599	55:36:170210:408	256,66	158 102,56
131600	55:36:170210:409	256,66	154 252,66
131601	55:36:170210:41	256,66	158 615,88
131602	55:36:170210:410	256,66	160 925,82
131603	55:36:170210:411	232,57	147 449,38
131604	55:36:170210:412	256,66	158 102,56
131605	55:36:170210:413	233,16	148 756,08
131606	55:36:170210:414	256,66	164 519,06
131607	55:36:170210:415	256,66	141 419,66
131608	55:36:170210:416	256,66	162 465,78
131609	55:36:170210:417	256,66	158 615,88
131610	55:36:170210:418	256,66	182 485,26
131611	55:36:170210:419	234,16	154 545,60
131612	55:36:170210:42	246,96	152 127,36
131613	55:36:170210:420	256,66	160 412,50
131614	55:36:170210:421	256,66	156 049,28
131615	55:36:170210:422	256,66	148 606,14
131616	55:36:170210:423	256,66	150 146,10
131617	55:36:170210:424	256,66	158 899,18
131618	55:36:170210:425	256,66	176 325,42
131619	55:36:170210:426	256,66	173 758,82
131620	55:36:170210:427	256,66	179 148,68
131621	55:36:170210:428	256,66	164 775,72
131622	55:36:170210:429	256,66	153 739,34
131623	55:36:170210:43	256,66	154 509,32
131624	55:36:170210:430	256,66	140 649,68
131625	55:36:170210:431	256,66	156 792,62
131626	55:36:170210:432	256,66	166 059,02
131627	55:36:170210:433	256,66	158 872,54
131628	55:36:170210:434	256,66	148 862,80
131629	55:36:170210:435	230,37	139 373,85
131630	55:36:170210:436	259,14	161 444,22
131631	55:36:170210:437	256,66	161 182,48
131632	55:36:170210:438	256,66	160 155,84
131633	55:36:160101:536	1 081,08	501 621,12
131634	55:36:160101:537	1 081,08	300 540,24
131635	55:36:160101:538	1 081,08	286 486,20
131636	55:36:160101:539	1 081,08	668 188,52
131637	55:36:160101:54	1 081,08	756 756,00
131638	55:36:160101:540	1 081,08	384 864,48
131639	55:36:160101:541	1 081,08	135 135,00
131640	55:36:160101:542	1 081,08	219 459,24
131641	55:36:160101:543	1 081,08	302 702,40
131642	55:36:160101:544	1 081,08	270 270,00
131643	55:36:160101:546	1 053,25	628 790,25
131644	55:36:160101:547	1 081,08	482 161,68
131645	55:36:160101:548	1 051,99	846 851,95
131646	55:36:160101:549	1 066,87	387 273,81
131647	55:36:160101:5495	1 068,58	326 985,48
131648	55:36:160101:5498	846,13	270 761,60
131649	55:36:160101:5499	846,03	382 405,56
131650	55:36:160101:55	833,40	471 704,40
131651	55:36:160101:550	1 081,08	691 891,20
131652	55:36:160101:5500	1 081,08	381 621,24
131653	55:36:160101:5501	841,27	268 031,80
131654	55:36:160101:5508	1 051,66	352 306,10
131655	55:36:160101:551	1 064,71	578 202,24
131656	55:36:160101:5513	1 080,06	648 036,00
131657	55:36:160101:5517	1 081,08	324 324,00
131658	55:36:160101:552	825,62	252 639,72
131659	55:36:160101:553	1 052,54	446 276,96
131660	55:36:160101:554	1 081,08	396 756,36
131661	55:36:160101:555	1 052,40	377 811,60

1	2	3	4
131662	55:36:160101:556	1 056,61	574 795,84
131663	55:36:160101:557	1 081,08	322 161,84
131664	55:36:160101:558	1 081,08	301 621,32
131665	55:36:160101:559	1 081,08	284 324,04
131666	55:36:160101:56	834,43	515 677,74
131667	55:36:160101:560	828,22	421 563,98
131668	55:36:160101:561	1 053,99	655 581,78
131669	55:36:160101:5612	0,00	1,00
131670	55:36:160101:5613	0,00	1,00
131671	55:36:160101:5614	0,00	1,00
131672	55:36:160101:5615	0,00	1,00
131673	55:36:160101:5616	0,00	1,00
131674	55:36:160101:5617	0,00	1,00
131675	55:36:160101:5618	0,00	1,00
131676	55:36:160101:5619	0,00	1,00
131677	55:36:160101:562	1 081,08	395 675,28
131678	55:36:160101:5620	0,00	1,00
131679	55:36:160101:5621	0,00	1,00
131680	55:36:160101:563	1 081,08	502 702,20
131681	55:36:160101:564	1 081,08	517 837,32
131682	55:36:160101:565	1 052,58	193 674,72
131683	55:36:160101:566	1 081,08	340 540,20
131684	55:36:160101:567	1 081,08	263 783,52
131685	55:36:160101:568	1 081,08	128 648,52
131686	55:36:170210:439	256,66	236 640,52
131687	55:36:170210:44	256,66	160 412,50
131688	55:36:170210:440	256,66	151 942,72
131689	55:36:170210:441	230,15	180 667,75
131690	55:36:170210:442	256,66	164 005,74
131691	55:36:170210:443	256,66	324 931,56
131692	55:36:170210:444	227,86	134 665,26
131693	55:36:170210:445	256,66	164 519,06
131694	55:36:170210:446	256,66	165 802,36
131695	55:36:170210:447	256,66	160 669,16
131696	55:36:170210:448	256,66	185 565,18
131697	55:36:170210:449	256,66	156 049,28
131698	55:36:170210:45	256,66	181 971,94
131699	55:36:170210:450	256,66	165 032,38
131700	55:36:170210:451	256,66	162 465,78
131701	55:36:170210:452	256,66	172 732,18
131702	55:36:170210:453	256,66	177 865,38
131703	55:36:170210:454	256,66	202 761,40
131704	55:36:170210:455	226,92	165 197,76
131705	55:36:170210:456	256,66	213 027,80
131706	55:36:170210:457	256,66	227 144,10
131707	55:36:170210:458	228,05	196 123,00
131708	55:36:170210:459	256,66	156 562,60
131709	55:36:170210:46	256,66	153 482,68
131710	55:36:170210:460	256,66	155 792,62
131711	55:36:170210:461	256,66	162 979,10
131712	55:36:170210:462	256,66	171 448,88
131713	55:36:170210:463	256,66	168 625,62
131714	55:36:170210:464	256,66	232 533,96
131715	55:36:170210:465	256,66	199 168,16
131716	55:36:170210:466	256,66	212 257,82
131717	55:36:170210:467	256,66	196 344,90
131718	55:36:170210:468	256,66	200 708,12
131719	55:36:170210:469	256,66	179 405,34
131720	55:36:170210:47	287,99	182 873,65
131721	55:36:170210:470	256,66	173 502,16
131722	55:36:170210:471	256,66	163 235,76
131723	55:36:170210:472	256,66	160 412,50
131724	55:36:170210:473	256,66	164 005,74
131725	55:36:170210:474	256,66	155 792,62
131726	55:36:170210:475	256,66	161 439,14
131727	55:36:170210:476	256,66	166 032,38
131728	55:36:170210:477	256,66	158 642,52
131729	55:36:170210:478	225,14	166 153,32
131730	55:36:170210:479	256,66	180 945,30
131731	55:36:170210:48	291,05	192 093,00
131732	55:36:170210:480	256,66	179 405,34
131733	55:36:170210:481	256,66	170 422,24
131734	55:36:170210:482	256,66	176 068,76
131735	55:36:170210:483	256,66	171 448,88
131736	55:36:170210:484	225,55	145 028,65
131737	55:36:170210:485	256,66	194 034,96
131738	55:36:170210:486	256,66	177 352,06
131739	55:36:160101:569	1 081,08	176 216,04
131740	55:36:160101:57	842,77	290 755,65
131741	55:36:160101:570	1 081,08	487 567,08
131742	55:36:160101:571	1 081,08	348 107,76
131743	55:36:160101:572	823,73	407 746,35
131744	55:36:160101:573	1 081,08	388 107,72
131745	55:36:160101:574	1 081,08	354 594,24
131746	55:36:160101:575	1 081,08	343 783,44
131747	55:36:160101:576	1 050,15	309 794,25
131748	55:36:160101:577	1 050,26	559 788,58
131749	55:36:160101:578	831,04	312 471,04
131750	55:36:160101:579	831,59	281 077,42
131751	55:36:160101:58	1 081,08	483 242,76
131752	55:36:160101:580	831,27	275 981,64
131753	55:36:160101:581	1 081,08	388 107,72
131754	55:36:160101:582	830,28	154 432,08
131755	55:36:160101:583	830,14	271 455,78
131756	55:36:160101:584	1 081,08	743 783,04
131757	55:36:160101:585	1 081,08	602 161,56
131758	55:36:160101:588	828,77	324 877,84
131759	55:36:160101:589	1 081,08	203 243,04
131760	55:36:160101:59	842,40	285 573,60
131761	55:36:160101:590	828,22	236 870,92
131762	55:36:160101:591	829,10	436 106,60
131763	55:36:160101:592	829,97	292 979,41
131764	55:36:160101:593	1 052,51	538 885,12
131765	55:36:160101:594	1 051,61	697 217,43
131766	55:36:160101:595	826,11	291 616,83
131767	55:36:160101:596	1 053,11	690 840,16
131768	55:36:160101:597	1 081,08	396 756,36
131769	55:36:160101:598	1 055,22	483 290,76
131770	55:36:160101:599	1 081,08	510 269,76
131771	55:36:160101:6	1 075,84	2151 680,00
131772	55:36:160101:60	842,09	530 516,70
131773	55:36:160101:600	1 081,08	285 405,12
131774	55:36:160101:601	1 054,14	386 869,38
131775	55:36:160101:602	827,08	294 440,48
131776	55:36:160101:603	1 053,38	768 860,64
131777	55:36:160101:604	1 081,08	558 918,36
131778	55:36:160101:605	1 050,78	461 292,42
131779	55:36:160101:606	1 081,08	431 350,92
131780	55:36:160101:607	1 081,08	314 594,28
131781	55:36:160101:608	1 081,08	334 053,72
131782	55:36:160101:609	1 081,08	317 837,52
131783	55:36:160101:61	1 081,08	308 107,80
131784	55:36:160101:610	1 050,40	603 980,00
131785	55:36:160101:611	1 081,08	367 567,20
131786	55:36:160101:612	825,43	364 840,06
131787	55:36:160101:613	1 048,42	503 241,60
131788	55:36:160101:614	1 048,85	240 186,65
131789	55:36:160101:615	1 047,19	688 003,83
131790	55:36:160101:617	1 081,08	207 567,36
131791	55:36:160101:618	1 044,89	473 335,17
131792	55:36:170210:487	256,66	174 272,14
131793	55:36:170210:488	234,97	106 911,35
131794	55:36:170210:489	232,37	77 146,84



1	2	3	4
132061	55:36:160101:729	839,98	388 070,76
132062	55:36:160101:73	1 081,08	883 242,56
132063	55:36:160101:730	1 081,08	675 675,00
132064	55:36:160101:731	1 081,08	352 432,08
132065	55:36:160101:732	839,48	398 753,00
132066	55:36:160101:733	1 081,08	309 188,88
132067	55:36:160101:734	1 069,81	822 683,89
132068	55:36:160101:735	1 081,08	1001 080,08
132069	55:36:160101:736	1 081,08	263 783,52
132070	55:36:160101:737	1 081,08	152 432,28
132071	55:36:160101:738	1 069,37	761 391,44
132072	55:36:160101:739	1 081,08	396 756,36
132073	55:36:160101:74	1 081,08	305 945,64
132074	55:36:160101:740	1 081,08	544 864,32
132075	55:36:160101:741	839,73	340 930,38
132076	55:36:160101:742	837,00	231 849,00
132077	55:36:160101:743	834,83	376 508,33
132078	55:36:160101:744	1 081,08	241 080,84
132079	55:36:160101:745	1 081,08	324 324,00
132080	55:36:160101:746	1 081,08	707 026,32
132081	55:36:160101:747	831,63	474 029,10
132082	55:36:160101:75	1 081,08	150 269,76
132083	55:36:160101:750	1 059,79	669 787,28
132084	55:36:160101:751	1 058,61	607 642,14
132085	55:36:160101:752	1 081,08	645 404,76
132086	55:36:160101:753	1 057,39	685 188,72
132087	55:36:160101:754	1 081,08	614 053,44
132088	55:36:160101:755	829,25	298 530,00
132089	55:36:160101:756	1 081,08	374 053,68
132090	55:36:160101:757	1 056,94	710 263,68
132091	55:36:160101:758	1 057,38	341 533,74
132092	55:36:160101:759	1 081,08	316 756,44
132093	55:36:160101:76	1 068,10	491 326,00
132094	55:36:160101:760	1 058,12	757 613,92
132095	55:36:160101:761	1 058,72	567 473,92
132096	55:36:160101:762	1 081,08	601 080,48
132097	55:36:160101:763	1 081,08	348 107,76
132098	55:36:160101:764	1 081,08	341 621,28
132099	55:36:160101:766	1 081,08	370 810,44
132100	55:36:160101:767	833,87	536 178,41
132101	55:36:160101:768	1 081,08	491 891,40
132102	55:36:160101:769	832,91	578 039,54
132103	55:36:160101:77	1 081,08	218 378,16
132104	55:36:160101:770	1 081,08	460 540,08
132105	55:36:160101:771	1 081,08	429 188,76
132106	55:36:160101:772	1 081,08	616 215,60
132107	55:36:160101:773	832,12	285 417,16
132108	55:36:160101:774	1 061,21	617 624,22
132109	55:36:160101:775	1 081,08	554 594,04
132110	55:36:17021:38	264,62	125 429,88
132111	55:36:17021:39	264,62	215 136,06
132112	55:36:17021:4	283,45	191 612,20
132113	55:36:17021:40	264,62	199 634,60
132114	55:36:17021:41	264,62	132 310,00
132115	55:36:17021:42	264,62	195 024,94
132116	55:36:17021:43	264,62	172 267,62
132117	55:36:17021:44	264,62	272 293,98
132118	55:36:17021:45	267,20	160 320,00
132119	55:36:17021:46	266,41	207 799,80
132120	55:36:17021:47	264,62	126 488,36
132121	55:36:17021:48	267,38	193 315,74
132122	55:36:17021:49	268,51	133 986,49
132123	55:36:17021:5	264,62	159 830,48
132124	55:36:17021:50	264,62	105 848,00
132125	55:36:17021:51	264,62	157 184,28
132126	55:36:17021:52	264,62	142 894,80
132127	55:36:17021:53	264,62	125 429,88
132128	55:36:17021:54	264,62	132 839,24
132129	55:36:17021:55	264,62	149 774,92
132130	55:36:17021:56	264,62	125 959,12
132131	55:36:17021:57	264,62	125 959,12
132132	55:36:17021:58	265,75	141 910,50
132133	55:36:17021:59	264,62	170 150,66
132134	55:36:17021:6	264,62	287 906,56
132135	55:36:17021:60	264,62	105 848,00
132136	55:36:17021:61	264,62	105 848,00
132137	55:36:17021:62	265,81	169 586,78
132138	55:36:17021:63	264,62	143 953,28
132139	55:36:17021:64	264,62	130 986,90
132140	55:36:17021:65	264,62	130 986,90
132141	55:36:17021:66	262,11	161 721,87
132142	55:36:17021:68	264,62	129 663,80
132143	55:36:17021:69	264,62	130 986,90
132144	55:36:17021:7	264,62	211 696,00
132145	55:36:17021:70	264,62	139 190,12
132146	55:36:17021:71	264,62	170 679,90
132147	55:36:17021:72	264,62	105 848,00
132148	55:36:17021:73	264,62	132 310,00
132149	55:36:17021:74	264,62	182 852,42
132150	55:36:17021:75	264,62	142 894,80
132151	55:36:17021:76	261,69	125 872,89
132152	55:36:17021:77	264,62	128 076,08
132153	55:36:17021:78	264,62	156 125,80
132154	55:36:17021:79	264,62	183 646,28
132155	55:36:17021:8	264,62	261 973,80
132156	55:36:17021:80	264,62	130 193,04
132157	55:36:17021:81	260,31	125 990,04
132158	55:36:17021:82	264,62	132 839,24
132159	55:36:17021:83	264,62	169 886,04
132160	55:36:17021:84	264,62	211 696,00
132161	55:36:17021:85	260,66	173 078,24
132162	55:36:17021:86	264,62	135 485,44
132163	55:36:160101:776	1 081,08	325 405,08
132164	55:36:160101:777	1 081,08	336 215,88
132165	55:36:160101:778	841,03	268 288,57
132166	55:36:160101:779	841,42	391 260,30
132167	55:36:160101:78	1 081,08	284 324,04
132168	55:36:160101:780	1 054,92	262 675,08
132169	55:36:160101:781	1 081,08	307 026,72
132170	55:36:160101:782	1 054,22	366 868,56
132171	55:36:160101:784	1 053,26	383 386,64
132172	55:36:160101:785	1 081,08	633 512,88
132173	55:36:160101:786	1 081,08	228 107,88
132174	55:36:160101:787	1 081,08	216 216,00
132175	55:36:160101:788	825,60	226 214,40
132176	55:36:160101:789	1 067,15	325 480,75
132177	55:36:160101:791	1 081,08	288 648,36
132178	55:36:160101:792	826,20	312 303,60
132179	55:36:160101:793	1 081,08	565 404,84
132180	55:36:160101:794	1 081,08	442 161,72
132181	55:36:160101:795	1 081,08	259 459,20
132182	55:36:160101:796	1 081,08	702 702,00
132183	55:36:160101:797	1 053,66	712 274,16
132184	55:36:160101:798	1 054,18	439 593,06
132185	55:36:160101:799	1 054,58	297 391,56
132186	55:36:160101:8	419,97	161 268,48
132187	55:36:160101:800	1 081,08	519 999,48
132188	55:36:160101:801	1 054,88	376 592,16
132189	55:36:160101:802	1 081,08	395 675,28
132190	55:36:160101:803	1 081,08	345 945,60
132191	55:36:160101:805	1 081,08	283 242,96
132192	55:36:160101:806	1 081,08	404 323,92
132193	55:36:160101:807	1 049,34	663 182,88

1	2	3	4
132194	55:36:160101:808	830,02	463 981,18
132195	55:36:160101:809	1 050,35	305 651,85
132196	55:36:160101:81	835,62	316 699,98
132197	55:36:160101:810	1 081,08	225 945,72
132198	55:36:160101:811	1 081,08	292 972,68
132199	55:36:160101:812	1 081,08	458 377,92
132200	55:36:160101:813	824,62	447 768,66
132201	55:36:160101:814	1 081,08	328 648,32
132202	55:36:160101:815	830,72	401 237,76
132203	55:36:160101:816	1 081,08	344 864,52
132204	55:36:160101:817	830,29	141 149,30
132205	55:36:160101:818	1 081,08	501 621,12
132206	55:36:160101:819	1 081,08	691 891,20
132207	55:36:160101:82	1 081,08	340 540,20
132208	55:36:160101:820	1 081,08	484 323,84
132209	55:36:160101:821	1 081,08	375 134,76
132210	55:36:160101:822	1 081,08	376 215,84
132211	55:36:160101:823	829,63	399 881,66
132212	55:36:160101:824	1 081,08	300 540,24
132213	55:36:160101:825	1 081,08	328 648,32
132214	55:36:160101:826	1 053,69	548 972,49
132215	55:36:160101:827	827,57	257 374,27
132216	55:36:17021:1:87	264,62	130 986,90
132217	55:36:17021:1:88	264,62	130 193,04
132218	55:36:17021:1:89	264,62	128 076,08
132219	55:36:17021:1:9	264,62	158 772,00
132220	55:36:17021:1:90	264,62	179 941,60
132221	55:36:17021:1:91	264,62	128 340,70
132222	55:36:17021:1:92	264,62	130 193,04
132223	55:36:17021:1:93	264,62	135 485,44
132224	55:36:17021:1:94	264,62	183 381,66
132225	55:36:17021:1:95	264,62	105 848,00
132226	55:36:17021:1:96	264,62	132 310,00
132227	55:36:17021:1:97	264,62	282 349,54
132228	55:36:17021:1:98	264,62	125 429,88
132229	55:36:17021:1:99	264,62	130 193,04
132230	55:36:17021:2:1	246,06	127 705,14
132231	55:36:17021:2:10	236,45	123 899,80
132232	55:36:17021:2:101	236,45	112 077,30
132233	55:36:17021:2:102	236,45	116 806,30
132234	55:36:17021:2:103	236,45	70 935,00
132235	55:36:17021:2:11	236,45	114 678,25
132236	55:36:17021:2:13	236,45	112 550,20
132237	55:36:17021:2:14	236,45	111 840,85
132238	55:36:17021:2:15	236,45	120 116,60
132239	55:36:17021:2:16	236,45	174 263,65
132240	55:36:17021:2:18	236,45	118 225,00
132241	55:36:17021:2:19	236,45	179 702,00
132242	55:36:17021:2:2	238,65	133 166,70
132243	55:36:17021:2:20	236,45	132 412,00
132244	55:36:17021:2:21	236,45	166 224,35
132245	55:36:17021:2:22	241,80	119 932,80
132246	55:36:17021:2:23	236,45	112 786,65
132247	55:36:17021:2:24	236,45	126 973,65
132248	55:36:17021:2:25	236,45	144 707,40
132249	55:36:17021:2:26	236,45	94 580,00
132250	55:36:17021:2:27	236,45	143 052,25
132251	55:36:17021:2:28	236,45	126 500,75
132252	55:36:17021:2:29	236,45	111 367,95
132253	55:36:17021:2:30	236,45	141 870,00
132254	55:36:17021:2:33	236,45	115 387,60
132255	55:36:17021:2:34	236,45	115 860,50
132256	55:36:17021:2:35	236,45	242 597,70
132257	55:36:17021:2:37	236,45	169 771,10
132258	55:36:17021:2:38	236,45	132 884,90
132259	55:36:17021:2:39	236,45	119 170,80
132260	55:36:17021:2:4	236,45	108 530,55
132261	55:36:17021:2:40	236,45	118 225,00
132262	55:36:17021:2:41	234,16	145 647,52
132263	55:36:17021:2:42	236,45	114 914,70
132264	55:36:17021:2:43	236,45	112 077,30
132265	55:36:17021:2:44	236,45	119 880,15
132266	55:36:17021:2:45	236,45	257 730,50
132267	55:36:17021:2:46	236,45	131 939,10
132268	55:36:17021:2:47	236,45	197 908,65
132269	55:36:160101:828	1 081,08	522 161,64
132270	55:36:160101:829	1 081,08	409 729,32
132271	55:36:160101:83	842,43	324 335,55
132272	55:36:160101:830	1 054,83	382 903,29
132273	55:36:160101:831	1 081,08	417 296,88
132274	55:36:160101:832	1 053,51	471 972,48
132275	55:36:160101:833	1 081,08	424 864,44
132276	55:36:160101:834	1 052,44	279 949,04
132277	55:36:160101:835	1 052,80	491 657,60
132278	55:36:160101:836	1 081,08	655 134,48
132279	55:36:160101:837	1 051,30	702 268,40
132280	55:36:160101:838	1 081,08	298 378,08
132281	55:36:160101:839	1 081,08	232 432,20
132282	55:36:160101:84	842,81	446 689,30
132283	55:36:160101:840	823,73	189 457,90
132284	55:36:160101:841	1 081,08	523 242,72
132285	55:36:160101:842	1 081,08	397 837,44
132286	55:36:160101:843	824,03	290 058,56
132287	55:36:160101:844	1 047,88	679 026,24
132288	55:36:160101:845	1 046,55	541 066,35
132289	55:36:160101:848	1 046,10	265 709,40
132290	55:36:160101:849	1 081,08	156 756,60
132291	55:36:160101:85	1 081,08	498 377,88
132292	55:36:160101:850	1 081,08	347 026,68
132293	55:36:160101:851	1 081,08	349 188,84
132294	55:36:160101:852	819,68	328 691,68
132295	55:36:160101:853	1 081,08	324 324,00
132296	55:36:160101:854	1 081,08	231 351,12
132297	55:36:160101:855	1 081,08	330 810,48
132298	55:36:160101:856	1 081,08	604 323,72
132299	55:36:160101:857	1 081,08	318 918,60
132300	55:36:160101:858	1 047,30	337 230,60
132301	55:36:160101:859	1 047,78	600 377,94
132302	55:36:160101:86	1 063,91	386 199,33
132303	55:36:160101:860	1 081,08	490 810,32
132304	55:36:160101:861	1 081,08	383 783,40
132305	55:36:160101:862	1 081,08	285 405,12
132306	55:36:160101:863	877,18	15 789,24
132307	55:36:160101:865	828,85	605 060,50
132308	55:36:160101:866	832,40	479 462,40
132309	55:36:160101:867	833,15	312 431,25
132310	55:36:160101:868	1 055,99	623 034,10
132311	55:36:160101:869	832,07	398 065,32
132312	55:36:160101:87	1 081,08	434 594,16
132313	55:36:160101:870	1 064,70	678 213,90
132314	55:36:160101:871	1 056,64	432 165,76
132315	55:36:160101:872	1 064,33	713 101,10
132316	55:36:160101:873	848,87	648 536,68
132317	55:36:160101:874	836,79	399 148,83
132318	55:36:160101:875	834,20	369 550,80
132319	55:36:160101:876	1 081,08	291 891,60
132320	55:36:160101:877	1 081,08	334 053,72
132321	55:36:160101:878	1 081,08	324 324,00
132322	55:36:17021:2:48	236,45	113 496,00
132323	55:36:17021:2:49	236,45	106 875,40
132324	55:36:17021:2:5	236,45	108 057,65
132325	55:36:17021:2:50	236,45	95 998,70
132326	55:36:17021:2:51	236,45	127 919,45



1	2	3	4
132593	55:36:160103:152	811,80	278 447,40
132594	55:36:160103:153	812,22	280 215,90
132595	55:36:160103:154	812,78	258 464,04
132596	55:36:160103:155	812,34	237 203,28
132597	55:36:160103:156	812,00	192 444,00
132598	55:36:160103:157	811,67	458 593,55
132599	55:36:160103:158	982,40	514 777,60
132600	55:36:160103:159	982,40	578 633,60
132601	55:36:160103:160	810,28	482 926,88
132602	55:36:160103:161	808,50	550 588,50
132603	55:36:160103:162	982,40	263 283,20
132604	55:36:160103:163	806,20	366 821,00
132605	55:36:160103:164	806,17	349 877,78
132606	55:36:160103:165	982,40	272 124,80
132607	55:36:160103:166	807,56	327 061,80
132608	55:36:160103:167	808,39	322 547,61
132609	55:36:160103:168	809,16	631 144,80
132610	55:36:160103:169	982,40	639 542,40
132611	55:36:160103:17	755,59	2681 588,91
132612	55:36:160103:170	812,56	502 974,64
132613	55:36:160103:171	814,10	456 710,10
132614	55:36:160103:172	982,40	687 680,00
132615	55:36:160103:173	813,26	387 111,76
132616	55:36:160103:174	982,40	538 355,20
132617	55:36:160103:175	811,73	227 284,40
132618	55:36:160103:176	812,49	348 558,21
132619	55:36:160103:177	810,38	357 377,58
132620	55:36:160103:178	810,77	265 932,56
132621	55:36:160103:179	982,40	633 648,00
132622	55:36:160103:18	0,00	1,00
132623	55:36:160103:180	982,40	294 720,00
132624	55:36:160103:181	982,40	329 104,00
132625	55:36:160103:182	810,53	302 327,69
132626	55:36:160103:183	820,02	537 113,10
132627	55:36:160103:184	982,40	338 928,00
132628	55:36:160103:185	982,40	294 720,00
132629	55:36:160103:186	982,40	293 737,60
132630	55:36:160103:187	808,33	229 565,72
132631	55:36:160103:188	982,40	618 912,00
132632	55:36:160103:189	818,81	578 079,86
132633	55:36:160103:190	819,48	658 042,44
132634	55:36:160103:191	813,12	487 872,00
132635	55:36:160103:192	982,40	670 979,20
132636	55:36:160103:193	808,22	414 616,86
132637	55:36:160103:194	982,40	451 904,00
132638	55:36:160103:195	982,40	555 038,40
132639	55:36:160103:196	982,40	443 062,40
132640	55:36:170213:93	250,63	128 322,56
132641	55:36:170213:94	234,22	124 136,60
132642	55:36:170213:95	239,09	126 478,61
132643	55:36:170213:96	234,84	120 707,76
132644	55:36:170213:97	235,44	125 254,08
132645	55:36:170213:98	250,63	122 808,70
132646	55:36:170213:99	250,63	128 823,82
132647	55:36:170214:1	228,13	124 558,98
132648	55:36:170214:10	228,13	113 380,61
132649	55:36:170214:100	228,13	123 190,20
132650	55:36:170214:101	228,13	120 908,90
132651	55:36:170214:102	228,13	122 049,55
132652	55:36:170214:103	228,13	188 435,38
132653	55:36:170214:104	228,13	275 124,78
132654	55:36:170214:11	228,13	114 749,39
132655	55:36:170214:12	228,13	117 258,82
132656	55:36:170214:13	228,13	130 034,10
132657	55:36:170214:14	228,13	115 890,04
132658	55:36:170214:15	228,13	115 890,04
132659	55:36:170214:16	228,13	114 065,00
132660	55:36:170214:17	228,13	113 152,48
132661	55:36:170214:18	228,13	114 521,26
132662	55:36:170214:19	228,13	114 977,52
132663	55:36:170214:2	228,13	112 468,09
132664	55:36:170214:20	228,13	113 152,48
132665	55:36:170214:201	228,13	120 452,64
132666	55:36:170214:202	228,13	132 543,53
132667	55:36:170214:203	228,13	120 908,90
132668	55:36:170214:204	222,94	268 642,70
132669	55:36:170214:205	224,42	254 043,44
132670	55:36:170214:206	221,34	151 175,22
132671	55:36:170214:21	228,13	115 205,65
132672	55:36:170214:22	228,13	113 380,61
132673	55:36:170214:23	228,13	115 890,04
132674	55:36:170214:24	228,13	114 521,26
132675	55:36:170214:25	228,13	113 608,74
132676	55:36:170214:26	233,86	169 548,50
132677	55:36:170214:27	228,13	102 123,18
132678	55:36:170214:28	228,13	114 749,39
132679	55:36:170214:29	228,13	114 521,26
132680	55:36:170214:3	228,13	117 030,69
132681	55:36:170214:30	228,13	113 380,61
132682	55:36:170214:31	228,13	116 346,30
132683	55:36:170214:32	228,13	112 011,83
132684	55:36:170214:33	228,13	115 205,65
132685	55:36:170214:34	228,13	114 293,13
132686	55:36:170214:35	228,13	114 521,26
132687	55:36:170214:36	228,13	114 293,13
132688	55:36:170214:37	228,13	113 152,48
132689	55:36:170214:38	228,13	115 433,78
132690	55:36:170214:4	228,13	114 065,00
132691	55:36:170214:40	228,13	119 996,38
132692	55:36:170214:41	228,13	122 733,94
132693	55:36:160103:197	982,40	362 505,60
132694	55:36:160103:198	819,27	583 320,24
132695	55:36:160103:199	1 039,19	548 692,32
132696	55:36:160103:2	1 157,05	82 157,05
132697	55:36:160103:20	804,99	293 821,35
132698	55:36:160103:200	820,40	369 180,00
132699	55:36:160103:201	982,40	412 608,00
132700	55:36:160103:204	982,40	432 256,00
132701	55:36:160103:206	982,40	432 256,00
132702	55:36:160103:207	982,40	432 256,00
132703	55:36:160103:208	982,40	392 960,00
132704	55:36:160103:209	982,40	471 552,00
132705	55:36:160103:21	805,79	414 176,06
132706	55:36:160103:210	967,10	552 214,10
132707	55:36:160103:211	982,40	294 720,00
132708	55:36:160103:213	982,40	1013 836,80
132709	55:36:160103:214	4 276,95	3930 517,05
132710	55:36:160103:215	4 276,95	3964 732,65
132711	55:36:160103:216	982,40	212 198,40
132712	55:36:160103:217	982,40	222 022,40
132713	55:36:160103:218	982,40	226 934,40
132714	55:36:160103:219	982,40	868 441,60
132715	55:36:160103:220	982,40	1 1069 683,20
132716	55:36:160103:221	982,40	231 846,40
132717	55:36:160103:222	982,40	638 560,00
132718	55:36:160103:223	982,40	722 064,00
132719	55:36:160103:224	982,40	1312 486,40
132720	55:36:160103:225	982,40	214 163,20
132721	55:36:160103:226	982,40	1213 264,00
132722	55:36:160103:227	982,40	1778 144,00
132723	55:36:160103:228	982,40	1 109 129,60
132724	55:36:160103:229	982,40	1507 001,60
132725	55:36:160103:23	977,31	53 752,05

1	2	3	4
132726	55:36:160103:230	982,40	229 881,60
132727	55:36:160103:232	982,40	1534 508,80
132728	55:36:160103:233	1 037,97	648 731,25
132729	55:36:160103:234	982,40	231 846,40
132730	55:36:160103:235	936,67	810 219,55
132731	55:36:160103:237	1 034,36	474 771,24
132732	55:36:160103:238	982,40	432 256,00
132733	55:36:160103:239	982,40	440 115,20
132734	55:36:160103:24	809,88	472 160,04
132735	55:36:160103:240	972,22	428 749,02
132736	55:36:160103:241	762,14	310 190,98
132737	55:36:160103:242	982,40	432 256,00
132738	55:36:160103:243	982,40	367 417,60
132739	55:36:160103:244	968,40	414 475,20
132740	55:36:160103:245	982,40	988 294,40
132741	55:36:160103:246	982,40	212 198,40
132742	55:36:160103:247	811,14	471 272,34
132743	55:36:160103:248	982,40	756 448,00
132744	55:36:160103:249	982,40	217 110,40
132745	55:36:160103:25	880,43	509 768,97
132746	55:36:170214:42	228,13	117 715,08
132747	55:36:170214:43	228,13	123 190,20
132748	55:36:170214:44	228,13	119 540,12
132749	55:36:170214:45	228,13	117 943,21
132750	55:36:170214:46	228,13	125 471,50
132751	55:36:170214:47	228,13	114 065,00
132752	55:36:170214:48	228,13	122 049,55
132753	55:36:170214:49	228,13	114 065,00
132754	55:36:170214:5	235,25	119 507,00
132755	55:36:170214:50	228,13	120 224,51
132756	55:36:170214:51	228,13	120 224,51
132757	55:36:170214:52	227,53	266 437,63
132758	55:36:170214:53	228,13	114 977,52
132759	55:36:170214:54	228,13	115 890,04
132760	55:36:170214:55	228,13	117 030,69
132761	55:36:170214:56	228,13	103 571,02
132762	55:36:170214:57	228,13	120 908,90
132763	55:36:170214:58	228,13	114 977,52
132764	55:36:170214:59	228,13	112 924,35
132765	55:36:170214:6	228,13	112 696,22
132766	55:36:170214:60	228,13	117 258,82
132767	55:36:170214:61	228,13	112 696,22
132768	55:36:170214:62	228,13	117 943,21
132769	55:36:170214:63	228,13	224 708,05
132770	55:36:170214:64	228,13	119 768,25
132771	55:36:170214:65	228,13	112 924,35
132772	55:36:170214:66	228,13	119 540,12
132773	55:36:170214:67	228,13	117 258,82
132774	55:36:170214:68	228,13	112 696,22
132775	55:36:170214:69	228,13	114 521,26
132776	55:36:170214:7	228,13	113 152,48
132777	55:36:170214:70	228,13	114 065,00
132778	55:36:170214:71	228,13	114 521,26
132779	55:36:170214:72	228,13	114 749,39
132780	55:36:170214:73	228,13	112 239,96
132781	55:36:170214:74	228,13	115 433,78
132782	55:36:170214:75	228,13	114 521,26
132783	55:36:170214:76	228,13	114 065,00
132784	55:36:170214:77	228,13	115 433,78
132785	55:36:170214:78	228,13	200 754,40
132786	55:36:170214:8	228,13	116 574,43
132787	55:36:170214:81	228,13	131 859,14
132788	55:36:170214:82	228,13	131 402,88
132789	55:36:170214:83	228,13	132 999,79
132790	55:36:170214:84	228,13	132 771,66
132791	55:36:170214:85	228,13	131 1



1	2	3	4
133125	55:36:160103:322	802,73	329 119,30
133126	55:36:160103:323	982,40	372 329,60
133127	55:36:160103:324	815,44	382 441,36
133128	55:36:160103:325	814,76	328 348,28
133129	55:36:160103:326	814,56	414 611,04
133130	55:36:160103:327	813,93	330 455,58
133131	55:36:160103:328	812,78	286 217,40
133132	55:36:160103:329	982,40	491 200,00
133133	55:36:160103:33	739,35	391 116,15
133134	55:36:160103:330	982,40	670 979,20
133135	55:36:160103:331	982,40	340 892,80
133136	55:36:160103:332	982,40	327 139,20
133137	55:36:160103:333	982,40	452 886,40
133138	55:36:160103:334	808,76	499 813,68
133139	55:36:160103:335	807,07	342 197,68
133140	55:36:160103:336	982,40	647 401,60
133141	55:36:160103:337	811,55	224 799,35
133142	55:36:160103:338	809,01	232 185,87
133143	55:36:160103:339	982,40	556 038,40
133144	55:36:160103:34	0,00	1,00
133145	55:36:160103:340	807,27	455 300,28
133146	55:36:160103:341	982,40	646 419,20
133147	55:36:160103:342	802,40	460 577,60
133148	55:36:160103:343	815,29	465 530,59
133149	55:36:160103:344	801,57	414 411,69
133150	55:36:160103:345	800,91	352 400,40
133151	55:36:160103:346	800,56	414 690,08
133152	55:36:160103:347	982,40	684 732,80
133153	55:36:160103:348	815,22	381 522,96
133154	55:36:160103:349	982,40	651 331,20
133155	55:36:160103:35	0,00	1,00
133156	55:36:160103:351	813,71	831 611,62
133157	55:36:160103:352	982,40	639 542,40
133158	55:36:160103:353	812,72	529 080,72
133159	55:36:160103:354	816,07	755 680,82
133160	55:36:160103:355	816,28	356 714,36
133161	55:36:160103:356	1 031,64	484 870,80
133162	55:36:160103:357	982,40	591 404,80
133163	55:36:160103:358	808,97	319 543,15
133164	55:36:160103:359	804,18	445 515,72
133165	55:36:160103:36	998,60	1130 415,20
133166	55:36:160103:360	982,40	669 996,80
133167	55:36:160103:361	812,54	489 149,08
133168	55:36:160103:362	982,40	421 449,60
133169	55:36:160103:363	982,40	640 524,80
133170	55:36:180101:228	294,15	215 023,65
133171	55:36:180101:229	251,98	173 866,20
133172	55:36:180101:23	0,09	166,95
133173	55:36:180101:230	249,58	165 471,54
133174	55:36:180101:231	294,15	260 322,75
133175	55:36:180101:232	227,44	213 338,72
133176	55:36:180101:233	224,53	211 282,73
133177	55:36:180101:234	222,30	225 856,80
133178	55:36:180101:235	294,15	194 727,30
133179	55:36:180101:236	232,10	162 702,10
133180	55:36:180101:237	261,56	162 167,20
133181	55:36:180101:238	254,71	228 729,58
133182	55:36:180101:239	294,15	185 608,65
133183	55:36:180101:24	294,15	130 602,60
133184	55:36:180101:240	294,15	213 552,90
133185	55:36:180101:241	294,15	239 143,95
133186	55:36:180101:242	294,15	236 202,45
133187	55:36:180101:243	237,62	188 670,28
133188	55:36:180101:244	235,32	390 160,56
133189	55:36:180101:245	294,15	243 556,20
133190	55:36:180101:246	231,45	187 937,40
133191	55:36:180101:247	314,18	679 571,34
133192	55:36:180101:248	312,31	178 016,70
133193	55:36:180101:249	312,54	115 952,34
133194	55:36:180101:25	294,15	153 252,15
133195	55:36:180101:250	312,67	15 946,17
133196	55:36:180101:251	305,97	7 955,22
133197	55:36:180101:26	0,09	189,63
133198	55:36:180101:27	0,09	28,98
133199	55:36:180101:28	0,09	14,76
133200	55:36:180101:29	0,09	34,65
133201	55:36:180101:3	606,74	26 696,56
133202	55:36:180101:30	0,09	37,17
133203	55:36:180101:31	0,09	26,19
133204	55:36:180101:32	0,09	28,98
133205	55:36:180101:33	0,09	521,64
133206	55:36:180101:34	0,09	334,26
133207	55:36:180101:35	0,09	99,72
133208	55:36:180101:36	0,09	25,20
133209	55:36:180101:37	0,09	73,80
133210	55:36:180101:38	0,09	19,08
133211	55:36:180101:39	0,09	64,98
133212	55:36:180101:4	588,41	2 942,05
133213	55:36:180101:40	0,09	65,88
133214	55:36:180101:41	0,09	195,12
133215	55:36:180101:42	0,09	304,92
133216	55:36:180101:43	0,09	954,72
133217	55:36:180101:44	0,09	301,32
133218	55:36:180101:45	0,09	80,82
133219	55:36:180101:46	0,09	641,88
133220	55:36:180101:47	294,15	123 543,00
133221	55:36:180101:48	294,15	97 657,80
133222	55:36:180101:49	294,15	65 301,30
133223	55:36:160103:364	808,43	203 724,36
133224	55:36:160103:365	807,58	356 950,36
133225	55:36:160103:366	982,40	478 428,80
133226	55:36:160103:367	982,40	355 628,80
133227	55:36:160103:368	806,79	400 167,84
133228	55:36:160103:369	807,10	711 055,10
133229	55:36:160103:37	230,20	4245 578,60
133230	55:36:160103:370	805,92	270 789,12
133231	55:36:160103:371	982,40	355 628,80
133232	55:36:160103:372	982,40	433 238,40
133233	55:36:160103:373	801,91	468 315,44
133234	55:36:160103:374	814,81	495 404,48
133235	55:36:160103:375	982,40	937 209,60
133236	55:36:160103:376	801,14	348 495,90
133237	55:36:160103:377	800,67	321 068,67
133238	55:36:160103:378	982,40	503 971,20
133239	55:36:160103:379	800,19	343 281,51
133240	55:36:160103:38	768,95	1464 080,80
133241	55:36:160103:380	800,35	423 385,15
133242	55:36:160103:381	799,06	282 668,18
133243	55:36:160103:382	799,39	184 659,09
133244	55:36:160103:383	799,45	480 469,45
133245	55:36:160103:384	798,21	474 934,95
133246	55:36:160103:385	815,05	486 584,85
133247	55:36:160103:386	813,97	534 778,29
133248	55:36:160103:387	814,25	539 847,75
133249	55:36:160103:388	813,08	524 436,60
133250	55:36:160103:389	813,39	518 942,82
133251	55:36:160103:39	729,58	493 196,08
133252	55:36:160103:390	1 034,84	455 329,60
133253	55:36:160103:391	982,40	620 876,80
133254	55:36:160103:392	982,40	333 033,60
133255	55:36:160103:393	982,40	401 801,60
133256	55:36:160103:394	802,89	406 262,34
133257	55:36:160103:396	802,84	578 847,64

1	2	3	4
133258	55:36:160103:397	982,40	294 720,00
133259	55:36:160103:398	810,72	252 944,64
133260	55:36:160103:399	810,27	180 690,21
133261	55:36:160103:400	1 117,15	100 543,50
133262	55:36:160103:400	808,84	277 432,12
133263	55:36:160103:401	808,44	367 031,76
133264	55:36:160103:402	982,40	399 836,80
133265	55:36:160103:403	1 048,52	527 405,56
133266	55:36:160103:404	821,20	471 368,80
133267	55:36:160103:405	1 047,65	689 353,70
133268	55:36:160103:406	419,97	12938 435,76
133269	55:36:160103:41	1 162,18	41 838,48
133270	55:36:160103:419	982,40	818 339,20
133271	55:36:160103:42	747,72	465 081,84
133272	55:36:160103:420	4 276,95	851 113,05
133273	55:36:160103:423	4 276,95	838 282,20
133274	55:36:160103:429	4 276,95	876 774,75
133275	55:36:160103:43	836,93	400 889,47
133276	55:36:180101:5	606,34	87 312,96
133277	55:36:180101:50	294,15	32 650,65
133278	55:36:180101:51	267,43	267,43
133279	55:36:180101:52	233,01	301 514,94
133280	55:36:180101:53	248,69	491 162,75
133281	55:36:180101:54	245,13	239 001,75
133282	55:36:180101:55	243,31	251 339,23
133283	55:36:180101:56	294,15	287 090,40
133284	55:36:180101:57	294,15	891 568,65
133285	55:36:180101:58	294,15	179 137,35
133286	55:36:180101:59	261,24	158 311,44
133287	55:36:180101:6	419,97	149 509,32
133288	55:36:180101:60	294,15	178 254,90
133289	55:36:180101:61	262,81	157 686,00
133290	55:36:180101:62	262,05	157 492,05
133291	55:36:180101:63	264,78	173 695,68
133292	55:36:180101:64	262,35	178 135,65
133293	55:36:180101:66	262,59	175 672,71
133294	55:36:180101:68	294,15	188 550,15
133295	55:36:180101:69	265,36	174 606,88
133296	55:36:180101:7	311,12	553 793,60
133297	55:36:180101:70	294,15	195 609,75
133298	55:36:180101:71	294,15	185 020,35
133299	55:36:180101:72	294,15	187 373,55
133300	55:36:180101:73	294,15	180 902,25
133301	55:36:180101:74	257,64	154 841,64
133302	55:36:180101:75	256,01	156 934,13
133303	55:36:180101:76	254,40	153 148,80
133304	55:36:180101:77	257,60	156 620,80
133305	55:36:180101:78	255,19	161 280,08
133306	55:36:180101:79	294,15	201 786,90
133307	55:36:180101:8	294,15	72184 410,00
133308	55:36:180101:80	255,43	166 284,93
133309	55:36:180101:81	294,15	190 020,90
133310	55:36:180101:82	294,15	188 256,00
133311	55:36:180101:83	294,15	196 492,20
133312	55:36:180101:84	294,15	194 433,15
133313	55:36:180101:85	258,42	166 680,90
133314	55:36:180101:86	255,91	169 924,24
133315	55:36:180101:87	294,15	176 195,85
133316	55:36:180101:88	294,15	183 549,60
133317	55:36:180101:89	255,55	153 330,00
133318	55:36:180101:9	3 826,00	153 040,00
133319	55:36:180101:90	250,74	150 444,00
133320	55:36:180101:91	249,12	149 472,00
133321	55:36:180101:92	294,15	178 843,20
133322	55:36:180101:93	294,15	198 257,10
133323	55:36:180101:94	294,15	197 374,65
133324	55:36:180101:95	294,15	194 433,15
133325	55:36:180101:96	294,15	181 196,40
133326	55:36:180101:97	249,81	303 519,15
133327	55:36:180101:98	294,15	221 494,95
133328	55:36:180101:99	294,15	131 779,20
133329	55:36:160103:439	4 276,95	863 943,90
133330	55:36:160103:44	419,97	2383 749,72
133331	55:36:160103:440	982,40	539 337,60
133332	55:36:160103:444	982,40	1303 644,80
133333	55:36:160103:445	982,40	294 720,00
133334	55:36:160103:447	982,40	448 956,80
133335	55:36:160103:448	748,75	441 762,50
133336	55:36:160103:449	982,40	590 865,60
133337	55:36:160103:45	1 136,51	63 644,56
133338	55:36:160103:450	982,40	523 619,20
133339	55:36:160103:451	982,40	207 286,40
133340	55:36:160103:453	419,97	3642 819,78
133341	55:36:160103:461	737,38	790 471,36
133342	55:36:160103:462	737,52	1061 291,28
133343	55:36:160103:464	982,40	205 321,60
133344	55:36:160103:466	732,58	287 903,94
133345	55:36:160103:467	982,40	387 065,60
133346	55:36:160103:468	982,40	392 960,00
133347	55:36:160103:469	982,40	392 960,00
133348	55:36:160103:47	799,67	668 524,12
133349	55:36:160103:470	732,94	514 523,88
133350	55:36:160103:471	982,40	246 582,40
133351	55:36:160103:472	982,40	402 784,00
133352	55:36:160103:473	982,40	4387 398,40
133353	55:36:160103:474	982,40	392 960,00
133354	55:36:160103:475	982,40	255 424,00
133355	55:36:160103:476	982,40	390 995,20
133356	55:36:160103:478	982,40	392 960,00
133357	55:36:160103:479	982,40	403 766,40
133358	55:36:160103:48	419,97	9722 305,50
133359	55:36:160103:480	731,13	329 008,00
133360	55:36:160103:481	982,40	392 960,00
133361	55:36:160103:482	982,40	313 385,60
133362	55:36:160103:4825	740,28	701 045,16
133363	55:36:160103:4826	0,00	1,00
133364	55:36:160103:4827	419,97	1642 502,67
133365	55:36:160103:4828	773,94	44 888,52
133366	55:36:160103:4829	0,00	1,00
133367	55:36:160103:483	731,70	306 582,30
133368	55:36:160103:4830	0,00	1,00
133369	55:36:160103:4831	0,00	1,00
133370	55:36:160103:4832	0,00	1,00
133371	55:36:160103:484	982,40	392 960,00
133372	55:36:160103:485	982,40	374 294,40
133373	55:36:160103:4859	365,59	365 224,41
133374	55:36:160103:486	731,56	307 255,20
133375	55:36:160103:4860	356,19	371 149,98
133376	55:36:160103:4861	345,30	488 599,50
133377	55:36:160103:4862	339,21	351 082,35
133378	55:36:160103:4863	365,18	364 449,64
133379	55:36:160103:4864	371,23	371 972,46
133380	55:36:160103:4865	355,21	371 904,87
133381	55:36:160103:4866	333,19	349 849,50
133382	55:36:180102:1	0,09	251,19
133383	55:36:180102:10	0,09	2 760,75
133384	55:36:180102:11	0,09	465,12
133385	55:36:180102:12	0,09	36,72
133386	55:36:180102:13	0,09	2 537,28
133387	55:36:180102:14	0,09	2 838,60
133388	55:36:180102:15	0,09	366,39
133389	55:36:180102:16	0,09	143,91
133390	55:36:180102:17	0,09	285,03



1	2	3	4
133657	55:36:160103:4972	345,93	421 342,74
133658	55:36:160103:4973	355,93	429 607,51
133659	55:36:160103:4974	370,15	446 400,90
133660	55:36:160103:4975	381,95	445 353,70
133661	55:36:160103:4976	369,13	403 089,96
133662	55:36:160103:4977	366,63	395 960,40
133663	55:36:160103:4978	363,08	433 880,60
133664	55:36:160103:4979	360,52	422 168,92
133665	55:36:160103:498	982,40	392 960,00
133666	55:36:160103:4980	341,91	447 560,19
133667	55:36:160103:4981	343,77	448 276,08
133668	55:36:160103:4982	369,43	365 735,70
133669	55:36:160103:4983	357,31	391 611,76
133670	55:36:160103:4984	374,78	373 655,66
133671	55:36:160103:4985	370,18	369 439,64
133672	55:36:160103:4986	362,47	359 932,71
133673	55:36:160103:4987	371,81	369 950,95
133674	55:36:160103:4988	357,04	378 105,36
133675	55:36:160103:4989	354,61	373 531,99
133676	55:36:160103:499	730,15	320 535,85
133677	55:36:160103:4990	348,40	513 541,60
133678	55:36:160103:4991	331,40	405 633,00
133679	55:36:160103:4992	332,58	448 983,60
133680	55:36:160103:4993	345,29	505 849,85
133681	55:36:160103:4994	332,84	349 814,84
133682	55:36:160103:4995	336,22	350 677,46
133683	55:36:160103:4996	338,61	353 508,84
133684	55:36:160103:4997	341,43	483 464,88
133685	55:36:160103:4998	363,49	365 307,45
133686	55:36:160103:4999	365,95	368 877,60
133687	55:36:160103:50	808,29	490 632,03
133688	55:36:160103:500	982,40	443 062,40
133689	55:36:160103:5000	334,85	434 300,45
133690	55:36:160103:5001	333,76	349 780,48
133691	55:36:160103:5002	360,05	440 701,20
133692	55:36:160103:5003	355,43	435 046,32
133693	55:36:160103:5004	348,17	431 382,63
133694	55:36:160103:5005	345,74	428 022,12
133695	55:36:160103:5006	333,42	406 776,42
133696	55:36:160103:5007	348,42	425 072,40
133697	55:36:160103:5008	374,58	416 158,38
133698	55:36:160103:5009	357,96	410 222,16
133699	55:36:160103:501	982,40	392 960,00
133700	55:36:160103:1097	0,00	1,00
133701	55:36:160103:1098	0,00	1,00
133702	55:36:160103:1099	0,00	1,00
133703	55:36:160103:11	0,09	3 983,76
133704	55:36:160103:110	646,25	646 250,00
133705	55:36:160103:111	645,73	645 730,00
133706	55:36:160103:1110	618,76	501 195,60
133707	55:36:160103:1116	0,00	1,00
133708	55:36:160103:113	635,97	45806 375,22
133709	55:36:160103:114	633,19	645 853,80
133710	55:36:160103:115	632,68	645 333,60
133711	55:36:160103:116	632,19	644 833,80
133712	55:36:160103:117	631,81	644 446,20
133713	55:36:160103:118	631,30	643 926,00
133714	55:36:160103:119	630,80	643 416,00
133715	55:36:160103:12	230,20	988 939,20
133716	55:36:160103:120	630,30	642 906,00
133717	55:36:160103:121	629,79	642 385,80
133718	55:36:160103:122	629,28	641 865,60
133719	55:36:160103:123	628,79	641 365,80
133720	55:36:160103:124	626,99	386 852,83
133721	55:36:160103:125	625,17	379 478,19
133722	55:36:160103:126	625,57	389 730,11
133723	55:36:160103:127	626,84	424 997,52
133724	55:36:160103:128	627,92	507 359,36
133725	55:36:160103:129	625,17	487 632,60
133726	55:36:160103:13	230,20	363 485,80
133727	55:36:160103:130	624,70	355 454,30
133728	55:36:160103:131	623,23	492 351,70
133729	55:36:160103:132	623,70	359 251,20
133730	55:36:160103:133	625,73	501 835,46
133731	55:36:160103:134	625,21	529 552,87
133732	55:36:160103:135	624,81	698 537,58
133733	55:36:160103:136	619,36	420 545,44
133734	55:36:160103:137	620,65	496 520,00
133735	55:36:160103:138	621,13	496 904,00
133736	55:36:160103:139	622,38	519 064,92
133737	55:36:160103:14	230,20	240 559,00
133738	55:36:160103:140	621,47	516 441,57
133739	55:36:160103:141	620,95	516 630,40
133740	55:36:160103:142	625,77	373 462,00
133741	55:36:160103:143	625,98	389 985,54
133742	55:36:160103:144	627,34	515 673,48
133743	55:36:160103:145	621,11	395 647,07
133744	55:36:160103:146	622,63	605 196,36
133745	55:36:160103:147	617,63	521 897,35
133746	55:36:160103:148	619,53	525 361,44
133747	55:36:160103:149	620,05	515 881,60
133748	55:36:160103:15	230,20	708 476,40
133749	55:36:160103:150	620,56	516 305,92
133750	55:36:160103:151	619,36	379 048,32
133751	55:36:160103:152	619,73	378 655,03
133752	55:36:160103:153	620,15	498 600,60
133753	55:36:160103:5010	348,69	485 376,48
133754	55:36:160103:5011	335,57	360 737,75
133755	55:36:160103:5012	375,09	371 339,10
133756	55:36:160103:5013	378,35	386 673,70
133757	55:36:160103:5014	374,38	369 887,44
133758	55:36:160103:5015	370,15	365 338,05
133759	55:36:160103:5016	354,60	417 718,80
133760	55:36:160103:5017	343,79	374 387,31
133761	55:36:160103:5018	331,17	394 754,64
133762	55:36:160103:5019	377,09	375 581,64
133763	55:36:160103:502	729,64	625 301,48
133764	55:36:160103:5020	342,46	364 719,90
133765	55:36:160103:5021	341,63	353 928,68
133766	55:36:160103:5022	376,00	383 144,00
133767	55:36:160103:5023	361,04	361 040,00
133768	55:36:160103:5024	369,33	370 068,66
133769	55:36:160103:5025	376,78	386 576,28
133770	55:36:160103:5026	356,89	374 734,50
133771	55:36:160103:5027	349,66	367 143,00
133772	55:36:160103:5028	348,15	364 164,90
133773	55:36:160103:5029	342,84	485 804,28
133774	55:36:160103:503	982,40	392 960,00
133775	55:36:160103:5030	340,03	357 371,53
133776	55:36:160103:5031	335,24	352 337,24
133777	55:36:160103:5032	334,43	313 695,34
133778	55:36:160103:5033	333,83	348 184,69
133779	55:36:160103:5034	361,67	363 478,35
133780	55:36:160103:5035	355,78	357 203,12
133781	55:36:160103:5036	364,41	367 325,28
133782	55:36:160103:5037	347,91	364 609,68
133783	55:36:160103:5038	345,21	362 125,29
133784	55:36:160103:5039	332,94	348 588,18
133785	55:36:160103:504	779,56	38 978,00
133786	55:36:160103:5040	333,15	348 808,05
133787	55:36:160103:5041	331,44	347 017,68
133788	55:36:160103:5042	336,08	351 875,76
133789	55:36:160103:5043	368,56	451 486,00

1	2	3	4
133790	55:36:160103:5044	340,94	416 628,68
133791	55:36:160103:5045	350,97	446 082,87
133792	55:36:160103:5046	353,48	426 296,88
133793	55:36:160103:5047	358,36	432 898,88
133794	55:36:160103:5048	364,53	388 224,45
133795	55:36:160103:5049	358,47	405 788,04
133796	55:36:160103:505	779,56	43 655,36
133797	55:36:160103:5050	356,02	393 402,10
133798	55:36:160103:5051	350,72	425 774,08
133799	55:36:160103:5052	338,63	403 646,96
133800	55:36:160103:5053	365,33	361 676,70
133801	55:36:160103:5054	357,14	394 996,84
133802	55:36:160103:5055	364,81	361 891,52
133803	55:36:160103:5056	374,14	372 643,44
133804	55:36:160103:5057	378,82	386 396,40
133805	55:36:160103:5058	350,51	366 633,46
133806	55:36:180103:154	624,74	379 841,92
133807	55:36:180103:155	624,36	379 610,88
133808	55:36:180103:156	623,60	385 384,80
133809	55:36:180103:157	623,00	378 784,00
133810	55:36:180103:158	623,75	379 240,00
133811	55:36:180103:159	623,05	478 502,40
133812	55:36:180103:16	230,20	60630 766,60
133813	55:36:180103:160	622,55	498 040,00
133814	55:36:180103:161	622,04	497 632,00
133815	55:36:180103:162	620,62	468 568,10
133816	55:36:180103:163	619,35	504 770,25
133817	55:36:180103:164	619,23	489 810,93
133818	55:36:180103:165	618,22	490 866,68
133819	55:36:180103:166	622,08	477 757,44
133820	55:36:180103:167	623,50	751 317,50
133821	55:36:180103:168	622,81	508 212,96
133822	55:36:180103:169	622,38	398 323,20
133823	55:36:180103:17	230,20	7705 024,20
133824	55:36:180103:170	622,01	360 765,80
133825	55:36:180103:171	621,10	360 238,00
133826	55:36:180103:172	621,46	397 734,40
133827	55:36:180103:173	621,89	507 462,24
133828	55:36:180103:174	619,92	525 692,16
133829	55:36:180103:175	619,41	525 259,68
133830	55:36:180103:176	618,92	467 903,52
133831	55:36:180103:177	616,99	404 745,44
133832	55:36:180103:178	619,01	524 920,48
133833	55:36:180103:179	621,53	502 817,77
133834	55:36:180103:180	620,62	376 716,34
133835	55:36:180103:181	620,24	376 485,68
133836	55:36:180103:182	620,63	505 192,82
133837	55:36:180103:183	619,72	463 550,56
133838	55:36:180103:184	628,94	504 409,88
133839	55:36:180103:185	628,36	513 370,12
133840	55:36:180103:186	618,71	397 830,53
133841	55:36:180103:187	617,86	493 670,14
133842	55:36:180103:188	626,11	755 714,77
133843	55:36:180103:189	618,36	494 069,64
133844	55:36:180103:190	618,84	467 224,20
133845	55:36:180103:191	0,00	1,00
133846	55:36:180103:192	627,86	422 549,78
133847	55:36:180103:193	624,76	379 229,32
133848	55:36:180103:194	627,42	387 745,56
133849	55:36:180103:195	616,23	526 876,65
133850	55:36:180103:196	623,69	485 230,80
133851	55:36:180103:197	621,10	496 880,00
133852	55:36:180103:198	621,61	497 288,00
133853	55:36:180103:199	622,62	384 779,16
133854	55:36:180103:2	247,52	4 207,84
133855	55:36:180103:200	624,19	529 313,12
133856	55:36:180103:201	620,00	537 540,00
133857	55:36:180103:202	621,04	496 210,96
133858	55:36:180103:203	617,69	496 622,76
133859	55:36:160103:5059	337,63	354 511,50
133860	55:36:160103:506	849,83	96 030,71
133861	55:36:160103:5061	332,31	346 267,02
133862	55:36:160103:5060	331,44	345 691,92
133863	55:36:160103:5062	357,80	359 231,20
133864	55:36:160103:5063	357,18	359 323,08
133865	55:36:160103:5064	334,12	350 157,76
133866	55:36:160103:5065	336,76	499 078,32
133867	55:36:160103:5066	330,96	409 728,48
133868	55:36:160103:5067	337,49	340 527,41
133869	55:36:160103:5068	330,92	403 722,40
133870	55:36:160103:5069	335,93	411 514,25
133871	55:36:160103:507	779,56	51 450,96
133872	55:36:160103:5070	367,41	363 735,90
133873	55:36:160103:5071	349,37	396 534,95
133874	55:36:160103:5072	352,04	412 942,92
133875	55:36:160103:5073	331,66	317 730,28
133876	55:36:160103:5074	369,48	367 263,12
133877	55:36:160103:5075	376,47	374 964,12
133878	55:36:160103:5076	349,28	514 140,16
133879	55:36:160103:5077	367,42	366 685,16
133880	55:36:160103:5078	358,86	359 218,86
133881	55:36:160103:5079	367,35	367 717,35
133882	55:36:160103:508	779,56	39 757,56
133883	55:36:160103:5080	352,08	369 331,92
133884	55:36:160103:5081	333,77	347 788,34
133885	55:36:160103:5082	342,51	496 639,50
133886	55:36:160103:5083	331,44	347 017,68
133887	55:36:160103:5084	338,38	419 591,20
133888	55:36:160103:5085	332,10	411 139,80
133889	55:36:160103:5086	334,81	409 137,82
133890	55:36:160103:5087	333,20	406 504,00
133891	55:36:160103:5088	365,56	441 230,92
133892	55:36:160103:5089	372,31	451 612,03
133893	55:36:160103:509	863,12	61 281,52
133894	55:36:160103:5090	375,75	411 070,50
133895	55:36:160103:5091	373,59	414 311,31
133896	55:36:160103:5092	371,36	413 323,68
133897	55:36:160103:5093	376,37	421 158,03
133898	55:36:160103:5094	353,47	409 318,26
133899	55:36:160103:5095	337,91	403 977,58
133900	55:36:160103:5096	333,29	390 434,31
133901	55:36:160103:5097	372,29	367 450,23
133902	55:36:160103:5098	367,99	362 838,14
133903	55:36:160103:5099	359,57	397 684,42
133904	55:36:160103:51	810,43	486 258,00
133905	55:36:160103:510	770,60	50 089,00
133906	55:36:160103:5100	333,86	361 904,24
133907	55:36:160103:5101	333,68	361 041,76
133908	55:36:160103:5102	338,69	367 478,65
133909	55:36:160103:5103	341,20	369 860,80
133910	55:36:160103:511	779,56	38 978,00
133911	55:36:160103:5114	419,97	2247 679,44
133912	55:36:180103:204	623,08	768 257,64
133913	55:36:180103:205	620,43	526 124,64
133914	55:36:180103:206	618,73	489 415,43
133915	55:36:180103:207	617,35	495 732,05
133916	55:36:180103:208	617,23	411 075,18
133917	55:36:180103:209	616,61	457 524,62
133918	55:36:180103:210	624,24	485 658,72
133919	55:36:180103:211	626,40	390 247,20
133920	55:36:180103:212	624,16	493 086,40
133921	55:36:180103:213	618,28	536 048,76
133922	55:36:180103:214	617,65	419 384,35



1	2	3	4
134189	55:36:160104:10	980,10	449 865,90
134190	55:36:160104:100	999,02	413 594,28
134191	55:36:160104:1000	798,25	509 283,50
134192	55:36:160104:1001	1 020,08	934 393,28
134193	55:36:160104:1002	1 020,08	825 244,72
134194	55:36:160104:1003	794,98	785 440,24
134195	55:36:160104:1004	1 020,08	522 280,96
134196	55:36:160104:1005	793,63	330 943,71
134197	55:36:160104:1006	1 020,08	519 220,72
134198	55:36:160104:1007	791,72	456 822,44
134199	55:36:160104:1008	790,90	454 767,50
134200	55:36:160104:1009	1 020,08	562 064,08
134201	55:36:160104:101	768,67	528 076,29
134202	55:36:160104:1010	1 020,08	514 120,32
134203	55:36:160104:1011	1 020,08	540 642,40
134204	55:36:160104:1012	1 020,08	463 116,32
134205	55:36:160104:1013	1 020,08	589 606,24
134206	55:36:160104:1014	1 020,08	166 273,04
134207	55:36:160104:1015	1 020,08	360 088,24
134208	55:36:160104:1016	1 027,89	496 470,87
134209	55:36:160104:1017	1 020,08	533 501,84
134210	55:36:160104:1018	1 025,73	492 350,40
134211	55:36:160104:1019	1 023,57	560 916,36
134212	55:36:160104:102	742,58	309 655,86
134213	55:36:160104:1020	1 022,63	574 718,06
134214	55:36:160104:1021	1 020,08	393 750,88
134215	55:36:160104:1022	1 020,08	475 357,28
134216	55:36:160104:1023	1 021,89	490 507,20
134217	55:36:160104:1024	1 022,88	500 188,32
134218	55:36:160104:1025	1 020,08	530 441,60
134219	55:36:160104:1026	1 020,08	461 076,16
134220	55:36:160104:1027	798,67	313 877,31
134221	55:36:160104:1028	1 020,08	525 341,20
134222	55:36:160104:1029	1 016,02	515 122,14
134223	55:36:160104:103	778,23	362 655,18
134224	55:36:160104:1030	1 015,97	518 144,70
134225	55:36:160104:1031	798,41	303 395,80
134226	55:36:160104:1032	1 017,89	291 116,54
134227	55:36:160104:1033	797,68	331 834,88
134228	55:36:160104:1034	798,28	463 800,68
134229	55:36:160104:1035	1 017,37	660 273,13
134230	55:36:160103:354	632,81	616 989,75
134231	55:36:160103:355	638,97	373 158,48
134232	55:36:160103:356	637,65	382 590,00
134233	55:36:160103:357	634,47	619 877,19
134234	55:36:160103:358	636,67	382 002,00
134235	55:36:160103:359	635,66	372 496,76
134236	55:36:160103:36	230,20	398 015,80
134237	55:36:160103:360	633,68	381 475,36
134238	55:36:160103:361	638,29	382 974,00
134239	55:36:160103:362	638,32	383 630,32
134240	55:36:160103:363	639,83	605 919,01
134241	55:36:160103:364	639,85	383 910,00
134242	55:36:160103:365	638,30	615 321,20
134243	55:36:160103:366	640,47	627 020,13
134244	55:36:160103:367	639,62	374 177,00
134245	55:36:160103:368	637,98	372 580,32
134246	55:36:160103:369	635,00	381 000,00
134247	55:36:160103:37	230,20	202 806,20
134248	55:36:160103:370	644,40	386 840,00
134249	55:36:160103:371	639,76	616 088,88
134250	55:36:160103:372	637,33	382 398,00
134251	55:36:160103:373	637,17	624 426,60
134252	55:36:160103:374	641,30	385 421,30
134253	55:36:160103:375	640,74	384 444,00
134254	55:36:160103:376	641,41	384 846,00
134255	55:36:160103:377	615,89	360 295,65
134256	55:36:160103:378	0,00	1,00
134257	55:36:160103:379	0,00	1,00
134258	55:36:160103:38	0,09	408,51
134259	55:36:160103:380	0,00	1,00
134260	55:36:160103:381	644,67	10984 532,13
134261	55:36:160103:382	642,29	666 697,02
134262	55:36:160103:383	638,45	388 177,60
134263	55:36:160103:384	638,48	510 784,00
134264	55:36:160103:385	637,46	398 412,50
134265	55:36:160103:386	635,15	588 502,60
134266	55:36:160103:387	636,90	509 520,00
134267	55:36:160103:388	631,93	715 344,76
134268	55:36:160103:389	632,71	501 106,32
134269	55:36:160103:39	0,09	588,33
134270	55:36:160103:390	629,16	488 857,32
134271	55:36:160103:391	638,95	397 426,90
134272	55:36:160103:392	641,16	671 294,52
134273	55:36:160103:393	638,02	387 916,16
134274	55:36:160103:394	635,90	530 340,60
134275	55:36:160103:395	634,79	385 952,32
134276	55:36:160103:396	635,28	508 224,00
134277	55:36:160103:397	633,38	395 229,12
134278	55:36:160103:398	632,29	393 284,38
134279	55:36:160103:399	630,74	498 915,34
134280	55:36:160103:4	245,11	25 981,66
134281	55:36:160103:40	0,09	254,07
134282	55:36:160103:400	639,96	402 534,84
134283	55:36:160104:1036	1 020,08	375 389,44
134284	55:36:160104:1037	800,19	373 688,73
134285	55:36:160104:1038	1 019,03	474 867,98
134286	55:36:160104:1039	1 020,08	262 160,56
134287	55:36:160104:104	759,61	424 621,99
134288	55:36:160104:1040	794,73	314 713,08
134289	55:36:160104:1041	1 013,05	406 233,05
134290	55:36:160104:1042	1 012,12	375 496,52
134291	55:36:160104:1043	1 020,08	540 642,40
134292	55:36:160104:1044	1 020,08	198 915,60
134293	55:36:160104:1045	793,57	195 218,22
134294	55:36:160104:1046	793,70	397 643,70
134295	55:36:160104:1047	1 011,03	509 559,12
134296	55:36:160104:1048	1 013,70	486 329,40
134297	55:36:160104:1049	795,71	286 455,60
134298	55:36:160104:105	230,20	8832 774,00
134299	55:36:160104:1050	1 020,08	367 228,80
134300	55:36:160104:1051	796,16	481 676,80
134301	55:36:160104:1052	795,33	285 523,47
134302	55:36:160104:1053	794,59	326 576,49
134303	55:36:160104:1054	1 020,08	654 891,36
134304	55:36:160104:1055	794,31	453 551,81
134305	55:36:160104:1056	793,98	289 802,70
134306	55:36:160104:1057	1 012,83	334 233,90
134307	55:36:160104:1058	1 006,34	394 485,28
134308	55:36:160104:1059	1 006,27	371 313,63
134309	55:36:160104:106	230,20	25449 530,80
134310	55:36:160104:1060	789,82	471 522,54
134311	55:36:160104:1061	789,82	182 448,42
134312	55:36:160104:1062	1 006,08	350 115,84
134313	55:36:160104:1063	1 020,08	666 931,52
134314	55:36:160104:1064	1 020,08	376 409,52
134315	55:36:160104:1065	1 006,79	340 295,02
134316	55:36:160104:1066	1 020,08	287 662,56
134317	55:36:160104:1067	1 006,16	414 353,76
134318	55:36:160104:1068	1 020,08	540 642,40
134319	55:36:160104:1069	791,19	444 648,78
134320	55:36:160104:107	783,32	402 626,48
134321	55:36:160104:1071	1 020,08	317 244,88

1	2	3	4
134322	55:36:160104:1072	791,04	349 639,68
134323	55:36:160104:1073	1 020,08	563 084,16
134324	55:36:160104:1074	1 020,08	482 497,84
134325	55:36:160104:1075	1 020,08	679 373,28
134326	55:36:160104:1076	1 007,89	285 232,87
134327	55:36:160104:1077	1 020,08	263 180,64
134328	55:36:160104:1078	791,81	339 686,49
134329	55:36:160104:1079	1 020,08	216 256,96
134330	55:36:160104:108	760,31	393 840,58
134331	55:36:160104:1080	1 020,08	625 309,04
134332	55:36:160104:1081	792,66	402 671,28
134333	55:36:160104:1082	1 008,81	423 700,20
134334	55:36:160104:1083	1 020,08	390 690,64
134335	55:36:160104:1084	1 000,79	380 300,20
134336	55:36:160103:401	639,88	398 005,36
134337	55:36:160103:402	638,05	509 163,90
134338	55:36:160103:403	637,51	504 907,92
134339	55:36:160103:404	639,51	511 608,00
134340	55:36:160103:405	637,92	510 336,00
134341	55:36:160103:406	636,00	396 864,00
134342	55:36:160103:407	636,44	397 775,00
134343	55:36:160103:408	635,43	386 341,44
134344	55:36:160103:409	634,87	396 793,75
134345	55:36:160103:410	633,15	752 815,35
134346	55:36:160103:411	630,26	388 240,16
134347	55:36:160103:412	639,04	401 317,12
134348	55:36:160103:413	638,57	510 217,43
134349	55:36:160103:414	637,00	387 296,00
134350	55:36:160103:415	639,11	636 553,56
134351	55:36:160103:416	637,02	397 500,48
134352	55:36:160103:417	637,53	636 254,94
134353	55:36:160103:418	635,85	386 596,80
134354	55:36:160103:419	633,82	395 503,68
134355	55:36:160103:420	633,20	393 850,40
134356	55:36:160103:421	631,26	392 643,72
134357	55:36:160103:422	639,45	391 982,85
134358	55:36:160103:423	640,14	636 299,16
134359	55:36:160103:424	634,22	672 273,20
134360	55:36:160103:425	632,19	387 532,47
134361	55:36:160103:426	631,74	388 520,10
134362	55:36:160103:427	630,16	494 045,44
134363	55:36:160103:428	0,00	1,00
134364	55:36:160103:429	640,81	404 351,11
134365	55:36:160103:430	639,41	397 713,02
134366	55:36:160103:431	636,50	539 752,00
134367	55:36:160103:432	634,43	395 884,32
134368	55:36:160103:433	632,87	536 040,89
134369	55:36:160103:434	635,40	643 660,20
134370	55:36:160103:435	633,41	669 514,37
134371	55:36:160103:436	631,28	388 237,20
134372	55:36:160103:437	629,74	494 345,90
134373	55:36:160103:438	630,71	378 426,00
134374	55:36:160103:439	642,19	694 207,39
134375	55:36:160103:440	640,36	403 426,80
134376	55:36:160103:441	640,40	514 881,60
134377	55:36:160103:442	637,99	397 467,77
134378	55:36:160103:443	638,39	388 141,12
134379	55:36:160103:444	638,94	511 152,00
134380	55:36:160103:445	635,48	538 887,04
134381	55:36:160103:446	636,34	509 072,00
134382	55:36:160103:447	634,37	385 696,96
134383	55:36:160103:448	635,84	508 672,00



1	2	3	4
134721	55:36:160104:1242	1 020,08	489 638,40
134722	55:36:160104:1243	800,42	376 598,66
134723	55:36:160104:1244	799,67	219 109,58
134724	55:36:160104:1245	799,38	356 523,48
134725	55:36:160104:1246	1 020,08	193 815,20
134726	55:36:160104:1247	797,74	122 054,22
134727	55:36:160104:1248	1 020,08	518 200,64
134728	55:36:160104:1249	1 020,08	427 413,52
134729	55:36:160104:125	1 020,08	610 007,84
134730	55:36:160104:1250	1 020,08	371 309,12
134731	55:36:160104:1251	799,96	370 381,48
134732	55:36:160104:1252	800,62	519 602,38
134733	55:36:160104:1253	1 020,08	476 377,36
134734	55:36:160104:1254	805,79	375 498,14
134735	55:36:160104:1255	805,26	394 577,40
134736	55:36:160104:1256	1 020,08	289 702,72
134737	55:36:160104:1257	1 020,08	375 389,44
134738	55:36:160104:1258	803,98	486 407,90
134739	55:36:160104:1259	803,21	323 693,63
134740	55:36:160104:126	770,50	403 742,00
134741	55:36:160104:1260	803,50	326 221,00
134742	55:36:160104:1261	803,16	269 058,60
134743	55:36:160104:1262	1 020,08	326 425,60
134744	55:36:160104:1263	802,58	405 302,90
134745	55:36:160104:1264	801,86	275 037,98
134746	55:36:160104:1265	801,11	383 731,69
134747	55:36:160104:1266	1 020,08	366 208,72
134748	55:36:160104:1267	801,77	329 527,47
134749	55:36:160104:1268	802,22	312 063,58
134750	55:36:160104:1269	802,81	468 038,23
134751	55:36:160104:127	1 020,08	586 546,00
134752	55:36:160104:1270	803,33	290 805,46
134753	55:36:160104:1271	803,25	262 662,75
134754	55:36:160104:1272	1 020,08	633 469,68
134755	55:36:160104:1273	803,98	241 194,00
134756	55:36:160104:1274	789,98	177 745,50
134757	55:36:160104:1275	1 005,39	210 126,51
134758	55:36:160104:1276	1 020,08	241 758,96
134759	55:36:160104:1277	788,62	423 488,94
134760	55:36:180103:713	623,29	504 241,61
134761	55:36:180103:714	619,38	512 227,26
134762	55:36:180103:715	619,83	502 062,30
134763	55:36:180103:716	613,69	539 433,51
134764	55:36:180103:717	617,25	507 379,50
134765	55:36:180103:718	617,68	524 410,32
134766	55:36:180103:719	616,52	522 808,96
134767	55:36:180103:720	616,13	522 478,24
134768	55:36:180103:721	614,91	500 344,45
134769	55:36:180103:723	616,91	523 756,59
134770	55:36:180103:724	615,68	535 641,60
134771	55:36:180103:725	615,33	521 799,84
134772	55:36:180103:726	616,07	535 980,90
134773	55:36:180103:727	617,29	524 079,21
134774	55:36:180103:728	616,75	494 016,75
134775	55:36:180103:729	618,12	501 295,32
134776	55:36:180103:730	614,95	492 574,95
134777	55:36:180103:731	615,98	493 399,98
134778	55:36:180103:732	616,42	493 752,42
134779	55:36:180103:733	620,89	502 920,90
134780	55:36:180103:734	633,27	506 616,00
134781	55:36:180103:735	632,51	506 008,00
134782	55:36:180103:736	620,23	512 930,21
134783	55:36:180103:737	622,93	503 950,37
134784	55:36:180103:738	621,75	503 617,50
134785	55:36:180103:739	619,97	502 175,70
134786	55:36:180103:740	621,05	503 050,50
134787	55:36:180103:741	623,77	500 263,54
134788	55:36:180103:742	621,36	502 680,24
134789	55:36:180103:743	619,25	501 592,50
134790	55:36:180103:744	646,29	542 883,60
134791	55:36:180103:745	646,86	534 953,22
134792	55:36:180103:746	644,87	533 307,49
134793	55:36:180103:747	607,01	589 406,71
134794	55:36:180103:748	622,42	503 537,78
134795	55:36:180103:749	623,12	504 104,08
134796	55:36:180103:750	626,53	511 248,48
134797	55:36:180103:751	625,21	510 171,36
134798	55:36:180103:752	626,97	511 607,52
134799	55:36:180103:753	649,86	535 484,64
134800	55:36:180103:754	653,71	534 734,78
134801	55:36:180103:755	627,98	514 943,60
134802	55:36:180103:756	628,42	515 304,40
134803	55:36:180103:757	654,09	535 045,62
134804	55:36:180103:758	629,83	516 460,60
134805	55:36:180103:759	651,10	535 855,30
134806	55:36:180103:760	650,25	535 155,75
134807	55:36:180103:761	654,44	535 331,92
134808	55:36:180103:762	648,19	531 515,80
134809	55:36:180103:763	649,03	534 800,72
134810	55:36:180103:764	629,29	516 017,80
134811	55:36:180103:765	630,97	512 978,61
134812	55:36:180103:766	626,58	511 289,28
134813	55:36:160104:1278	790,42	554 084,42
134814	55:36:160104:1279	1 020,08	329 485,84
134815	55:36:160104:1280	1 020,08	336 626,40
134816	55:36:160104:1281	1 008,62	402 448,00
134817	55:36:160104:1282	1 020,08	499 839,20
134818	55:36:160104:1283	791,22	504 007,14
134819	55:36:160104:1284	1 020,08	383 550,08
134820	55:36:160104:1285	1 006,61	355 333,33
134821	55:36:160104:1286	1 020,08	340 706,72
134822	55:36:160104:1287	793,05	374 319,60
134823	55:36:160104:1288	793,52	276 938,48
134824	55:36:160104:1289	794,00	400 176,00
134825	55:36:160104:129	1 020,08	428 433,60
134826	55:36:160104:1290	1 020,08	362 128,40
134827	55:36:160104:1291	1 020,08	306 024,00
134828	55:36:160104:1292	1 013,19	371 840,73
134829	55:36:160104:1293	1 020,08	346 827,20
134830	55:36:160104:1294	796,17	344 741,61
134831	55:36:160104:1295	1 014,84	399 846,96
134832	55:36:160104:1296	1 014,86	764 189,58
134833	55:36:160104:1297	1 020,08	216 256,96
134834	55:36:160104:1298	1 014,69	291 216,03
134835	55:36:160104:1299	795,33	393 688,35
134836	55:36:160104:13	760,45	413 684,80
134837	55:36:160104:130	1 020,08	361 108,32
134838	55:36:160104:1300	794,29	446 390,98
134839	55:36:160104:1301	1 020,08	588 586,16
134840	55:36:160104:1302	1 020,08	356 007,92
134841	55:36:160104:1303	1 020,08	472 297,04
134842	55:36:160104:1304	1 020,08	614 088,16
134843	55:36:160104:1305	788,20	385 429,80
134844	55:36:160104:1307	1 020,08	752 819,04
134845	55:36:160104:1308	787,50	588 262,50
134846	55:36:160104:1309	786,96	523 328,40
134847	55:36:160104:131	961,65	421 202,70
134848	55:36:160104:1310	786,52	491 575,00
134849	55:36:160104:1311	786,19	429 259,74
134850	55:36:160104:1312	1 000,47	459 215,73
134851	55:36:160104:1313	1 020,08	503 919,52
134852	55:36:160104:1314	1 000,82	718 588,76
134853	55:36:160104:1315	786,00	455 680,00

1	2	3	4
134854	55:36:160104:1316	787,06	334 500,50
134855	55:36:160104:1317	1 020,08	274 401,52
134856	55:36:160104:1318	788,85	437 811,75
134857	55:36:160104:1319	1 020,08	553 903,44
134858	55:36:160104:132	1 020,08	516 160,48
134859	55:36:160104:1320	1 020,08	658 971,68
134860	55:36:160104:1321	791,30	517 510,20
134861	55:36:160104:1322	1 020,08	599 807,04
134862	55:36:160104:1323	792,67	517 613,51
134863	55:36:160104:1324	1 020,08	483 517,92
134864	55:36:160104:1325	1 020,08	477 397,44
134865	55:36:160104:1326	1 020,08	251 959,76
134866	55:36:180103:767	632,90	506 320,00
134867	55:36:180103:768	622,57	503 659,13
134868	55:36:180103:769	616,75	494 016,75
134869	55:36:180103:770	615,64	493 127,64
134870	55:36:180103:771	615,30	492 855,30
134871	55:36:180103:772	620,18	502 345,80
134872	55:36:180103:773	619,62	501 892,20
134873	55:36:180103:774	650,49	520 392,00
134874	55:36:180103:775	621,71	502 963,39
134875	55:36:180103:776	622,07	503 254,63
134876	55:36:180103:777	617,06	494 265,06
134877	55:36:180103:778	624,35	505 099,15
134878	55:36:180103:779	623,47	504 387,23
134879	55:36:180103:780	620,33	502 467,30
134880	55:36:180103:781	621,40	503 334,00
134881	55:36:180103:782	618,53	511 524,31
134882	55:36:180103:783	616,46	536 320,20
134883	55:36:180103:784	615,29	535 302,30
134884	55:36:180103:785	617,99	503 661,85
134885	55:36:180103:786	617,24	536 998,80
134886	55:36:180103:787	615,72	494 423,16
134887	55:36:180103:788	616,72	502 626,80
134888	55:36:180103:789	650,70	520 560,00
134889	55:36:180103:790	618,44	525 055,56
134890	55:36:180103:791	646,42	534 589,34
134891	55:36:180103:792	617,57	503 319,55
134892	55:36:180103:793	615,74	522 147,52
134893	55:36:180103:794	616,85	536 659,50
134894	55:36:180103:795	647,41	538 645,12
134895	55:36:180103:796	645,98	534 225,46
134896	55:36:180103:797	645,31	533 671,37
134897	55:36:180103:798	626,09	510 889,44
134898	55:36:180103:799	625,65	510 530,40
134899	55:36:180103:8	230,20	1 198 651,40
134900	55:36:180103:800	652,18	532 831,06
134901	55:36:180103:801	651,63	536 291,49
134902	55:36:180103:802	654,65	540 740,90
134903	55:36:180103:803	621,61	519 665,96
134904	55:36:180103:804	620,98	509 203,60
134905	55:36:180103:805	623,84	517 787,20
134906	55:36:180103:806	622,66	510 581,20
134907	55:36:180103:807	622,25	510 245,00
134908	55:36:180103:808	623,40	508 694,40
134909	55:36:180103:809	627,03	501 624,00
134910	55:36:180103:810	625,34	500 272,00
134911	55:36:180103:811	627,39	501 912,00
134912	55:36:180103:812	625,90	500 720,00
134913	55:36:180103:813	628,11	502 488,00
134914	55:36:180103:814	645,75	534 035,25
134915	55:36:180103:815	618,43	511 441,61
134916	55:36:180103:816	617,14	502 969,10
134917	55:36:180103:817	619,57	512 384,39
134918	55:36:180103:818	619,28	512 144,56
134919	55:36:160104:1327	1 012,17	272 273,73
134920	55:36:160104:1328	1 093,58	517 414,16
134921	55:36:160104:1329	792,99	321 953,94
134922	55:36:160104:133	756,61	433 050,75
134923	55:36:160104:1330	792,53	256 779,72
134924	55:36:160104:1331	792,05	335 829,20
134925	55:36:160104:1332	791,63	243 030,41
134926	55:36:160104:1333	791,02	388 390,82
134927	55:36:160104:1334	1 007,09	583 105,11
134928	55:36:160104:1335	1 020,08	436 594,24
134929	55:36:160104:1336	797,42	202 544,68
134930	55:36:160104:1337	1 020,08	394 770,96
134931	55:36:160104:1338	796,83	256 579,26
134932	55:36:160104:1339	796,44	294 682,80
134933	55:36:160104:134	1 020,08	262 160,56
134934	55:36:160104:1341	1 020,08	524 321,12
134935	55:36:160104:1340	1 020,08	372 329,20
134936	55:36:160104:1342	1 020,08	423 333,20
134937	55:36:160104:1343	1 020,08	605 927,52
134938	55:36:160104:1344	796,24	223 743,44
134939	55:36:160104:1345	1 020,08	256 040,08
134940	55:36:160104:1346	1 020,08	527 381,36
134941	55:36:160104:1347	1 020,08	644 690,56
134942	55:36:160104:1348	1 020,08	547 782,96
134943	55:36:160104:1349	1 020,08	581 445,60
134944	55:36:160104:135	1 020,08	551 863,28
134945	55:36:160104:1350	798,88	501 696,64
134946	55:36:160104:1351	797,45	648 326,85
134947	55:36:160104:1352	1 020,08	581 879,36
134948	55:36:160104:1353	799,40	383 712,00
134949	55:36:160104:1354	799,94	419 968,50
134950	55:36:160104:1355	1 020,08	388 650,48
134951	55:36:160104:1356	1 020,08	677 333,12
134952	55:36:160104:1357	780,27	448 655,25
134953	55:36:160104:1358	1 020,08	599 807,04
134954	55:36:160104:1359	1 020,08	525 341,20
134955	55:36:160104:136	819,84	225 456,00
134956	55:36:160104:1361	1 020,08	626 329,12
134957	55:36:160104:1360	782,30	288 666,70
134958	55:36:160104:1362	1 020,08	487 598,24
134959	55:36:160104:1363	1 020,08	570 224,72
134960	55:36:160104:1364	994,48	392 819,60
134961	55:36:160104:1365	1 020,08	750 778,88
134962	55:36:160104:1366	992,84	655 274,40
134963	55:36:160104:1367	991,85	794 471,85
134964	55:36:160104:1369	988,50	446 802,00
134965	55:36:160104:137	1 020,08	553 903,44
134966	55:36:160104:1370	1 020,08	307 044,08
134967	55:36:160104:1371	1 020,08	604 907,44
134968	55:36:160104:1372	777,55	363 893,40
134969	55:36:160104:1374	1 020,08	315 204,72
134970	55:36:160104:1375	1 020,08	358 048,08
134971	55:36:160104:1376	781,41	413 365,89
134972	55:36:180103:819	609,39	513 715,77
134973	55:36:180103:820	628,35	502 680,00
134974	55:36:180103:821	620,50	497 641,00
134975	55:36:180103:822	630,62	504 496,00
134976	55:36:180103:823	626,79	501 432,00
134977	55:36:180103:824	627,75	502 200,00
134978	55:36:180103:825	624,72	515 394,00
134979	55:36:180103:826	623,57	511 327,40
134980	55:36:180103:827	629,72	516 370,40
134981	55:36:180103:828	655,19	535 945,42
134982	55:36:180103:829	608,04	524 130,48
134983	55:36:180103:830	612,33	544 973,70
134984	55:36:180103:832	624,96	499 968,00
134985	55:36:180103:833	626,08	500 864,00
134986	55:36:180103:834	629,85	503 880,00



1	2	3	4
135253	55:36:160104:1490	784,22	355 251,66
135254	55:36:160104:1491	1 020,08	726 296,96
135255	55:36:160104:1492	785,92	668 032,00
135256	55:36:160104:1493	1 020,08	663 052,00
135257	55:36:160104:1494	1 002,89	676 950,75
135258	55:36:160104:1495	788,06	458 650,92
135259	55:36:160104:1496	772,01	457 029,92
135260	55:36:160104:1497	771,28	405 693,28
135261	55:36:160104:1498	770,72	178 036,32
135262	55:36:160104:1499	770,51	223 447,90
135263	55:36:160104:15	961,30	472 959,60
135264	55:36:160104:150	1 020,08	586 546,00
135265	55:36:160104:1500	1 020,08	481 477,76
135266	55:36:160104:1501	1 020,08	444 754,88
135267	55:36:160104:1502	769,45	338 558,00
135268	55:36:160104:1503	1 020,08	520 240,80
135269	55:36:160104:1504	1 020,08	512 080,16
135270	55:36:160104:1505	1 020,08	516 160,48
135271	55:36:160104:1506	772,37	370 737,60
135272	55:36:160104:1507	985,38	367 546,74
135273	55:36:160104:1508	1 020,08	338 666,56
135274	55:36:160104:1509	1 020,08	516 160,48
135275	55:36:160104:151	1 020,08	465 156,48
135276	55:36:160104:1510	774,70	285 089,60
135277	55:36:160104:1511	1 020,08	301 943,68
135278	55:36:160104:1512	776,59	376 646,15
135279	55:36:160104:1513	777,52	297 790,16
135280	55:36:160104:1514	1 020,08	458 015,92
135281	55:36:160104:1515	1 020,08	517 180,56
135282	55:36:160104:1516	774,10	368 471,60
135283	55:36:160104:1517	973,01	457 314,70
135284	55:36:160104:1518	1 020,08	442 714,72
135285	55:36:160104:1519	1 020,08	488 618,32
135286	55:36:160104:152	1 020,08	297 863,36
135287	55:36:160104:1520	1 020,08	468 216,72
135288	55:36:160104:1521	766,98	380 422,08
135289	55:36:160104:1522	978,17	492 997,68
135290	55:36:180103:979	617,58	510 738,66
135291	55:36:180103:980	613,15	535 893,10
135292	55:36:180103:981	612,54	490 032,00
135293	55:36:180103:982	631,55	508 397,75
135294	55:36:180103:983	626,68	513 877,60
135295	55:36:180103:984	619,81	512 582,87
135296	55:36:180103:985	634,31	524 574,37
135297	55:36:180103:986	609,61	493 784,10
135298	55:36:180103:987	632,60	517 466,80
135299	55:36:180103:988	630,77	507 769,85
135300	55:36:180103:989	611,75	542 622,25
135301	55:36:180103:990	618,27	500 180,43
135302	55:36:180103:991	613,79	491 032,00
135303	55:36:180103:992	614,79	491 832,00
135304	55:36:180103:993	614,16	491 328,00
135305	55:36:180103:994	612,21	497 726,73
135306	55:36:180103:995	653,22	536 946,84
135307	55:36:180103:996	630,01	512 198,13
135308	55:36:180103:997	628,37	512 749,92
135309	55:36:180103:998	627,03	511 656,48
135310	55:36:180103:999	628,85	515 657,00
135311	55:36:180104:1	616,17	394 348,80
135312	55:36:180104:51	230,20	4604 000,00
135313	55:36:180104:53	230,20	162650 802,60
135314	55:36:180104:54	3 973,69	63583 013,69
135315	55:36:180104:57	0,00	1,00
135316	55:36:180104:58	0,00	1,00
135317	55:36:180104:59	0,00	1,00
135318	55:36:180104:6	0,09	106,20
135319	55:36:180104:60	0,00	1,00
135320	55:36:180104:7	0,09	3 385,35
135321	55:36:180105:10	208,34	204 173,20
135322	55:36:180105:100	215,67	850 602,48
135323	55:36:180105:101	217,04	113 728,96
135324	55:36:180105:102	215,91	129 546,00
135325	55:36:180105:11	208,89	195 729,93
135326	55:36:180105:12	209,90	209 690,10
135327	55:36:180105:13	210,92	209 865,40
135328	55:36:180105:14	211,89	211 890,00
135329	55:36:180105:15	213,02	253 493,80
135330	55:36:180105:16	214,34	304 148,46
135331	55:36:180105:17	215,15	210 847,00
135332	55:36:180105:18	215,88	290 790,36
135333	55:36:180105:19	214,38	213 522,48
135334	55:36:180105:20	213,31	231 441,35
135335	55:36:180105:21	212,32	196 820,64
135336	55:36:180105:22	211,31	215 958,82
135337	55:36:180105:23	210,30	205 463,10
135338	55:36:180105:24	209,30	208 462,80
135339	55:36:180105:25	210,13	207 818,57
135340	55:36:180105:26	211,58	207 771,56
135341	55:36:180105:27	211,73	203 895,99
135342	55:36:180105:28	210,25	206 886,00
135343	55:36:160104:1523	1 020,08	138 264,96
135344	55:36:160104:1524	1 020,08	331 526,00
135345	55:36:160104:1525	1 020,08	541 662,48
135346	55:36:160104:1526	1 020,08	505 959,68
135347	55:36:160104:1527	768,25	391 807,50
135348	55:36:160104:1528	767,54	375 327,06
135349	55:36:160104:1529	766,79	400 264,38
135350	55:36:160104:153	1 020,08	614 088,16
135351	55:36:160104:1530	766,13	356 250,45
135352	55:36:160104:1531	765,56	284 022,76
135353	55:36:160104:1532	1 020,08	333 566,16
135354	55:36:160104:1533	1 020,08	281 542,08
135355	55:36:160104:1534	770,00	412 720,00
135356	55:36:160104:1535	983,07	499 399,56
135357	55:36:160104:1536	772,33	395 432,96
135358	55:36:160104:1537	984,92	557 464,72
135359	55:36:160104:1538	985,99	341 152,54
135360	55:36:160104:1539	774,48	286 557,60
135361	55:36:160104:154	1 020,08	385 590,24
135362	55:36:160104:1540	773,34	448 537,20
135363	55:36:160104:1541	1 020,08	500 859,28
135364	55:36:160104:1542	1 020,08	455 975,76
135365	55:36:160104:1543	1 020,08	434 554,08
135366	55:36:160104:1544	1 020,08	440 674,56
135367	55:36:160104:1545	995,59	329 540,24
135368	55:36:160104:1546	995,71	292 738,79
135369	55:36:160104:1547	1 020,08	603 887,36
135370	55:36:160104:1548	780,12	493 035,84
135371	55:36:160104:1549	779,16	257 901,96
135372	55:36:160104:155	1 020,08	295 823,20
135373	55:36:160104:1550	1 020,08	313 164,56
135374	55:36:160104:1551	1 020,08	619 188,56
135375	55:36:160104:1552	777,85	459 709,35
135376	55:36:160104:1553	777,13	491 146,16
135377	55:36:160104:1554	776,39	462 728,44
135378	55:36:160104:1555	1 020,08	618 168,48
135379	55:36:160104:1556	775,21	225 586,11
135380	55:36:160104:1557	986,68	438 085,92
135381	55:36:160104:1558	1 020,08	403 951,68
135382	55:36:160104:1559	1 020,08	474 337,20
135383	55:36:160104:156	1 020,08	624 288,96
135384	55:36:160104:1560	776,59	251 615,16
135385	55:36:160104:1561	1 020,08	612 048,00

1	2	3	4
135386	55:36:160104:1564	1 020,08	693 654,40
135387	55:36:160104:1565	992,61	631 299,96
135388	55:36:160104:1566	993,47	616 944,87
135389	55:36:160104:1567	1 020,08	306 024,00
135390	55:36:160104:1568	1 020,08	354 987,84
135391	55:36:160104:1569	1 020,08	647 750,80
135392	55:36:160104:157	952,04	489 348,56
135393	55:36:160104:1570	1 020,08	640 610,24
135394	55:36:160104:1571	1 020,08	639 590,16
135395	55:36:160104:1572	764,57	476 327,11
135396	55:36:180105:29	210,84	196 502,88
135397	55:36:180105:3	214,88	190 813,44
135398	55:36:180105:30	211,83	205 051,44
135399	55:36:180105:31	212,86	210 305,68
135400	55:36:180105:32	213,92	221 407,20
135401	55:36:180105:33	214,95	223 762,95
135402	55:36:180105:34	216,05	228 796,95
135403	55:36:180105:35	217,56	298 927,44
135404	55:36:180105:36	216,62	379 518,24
135405	55:36:180105:37	215,07	217 005,63
135406	55:36:180105:38	214,04	210 615,36
135407	55:36:180105:39	213,00	215 130,00
135408	55:36:180105:4	214,32	184 743,84
135409	55:36:180105:40	212,00	195 888,00
135410	55:36:180105:41	210,99	212 888,91
135411	55:36:180105:42	211,71	205 358,70
135412	55:36:180105:43	213,68	377 786,24
135413	55:36:180105:44	212,19	223 860,45
135414	55:36:180105:45	211,55	207 107,45
135415	55:36:180105:46	213,40	211 479,40
135416	55:36:180105:47	214,16	327 236,48
135417	55:36:180105:48	214,32	268 542,96
135418	55:36:180105:49	214,44	267 192,24
135419	55:36:180105:5	213,32	224 625,96
135420	55:36:180105:50	214,56	396 506,88
135421	55:36:180105:51	214,66	380 806,84
135422	55:36:180105:52	214,69	256 769,24
135423	55:36:180105:53	214,69	256 769,24
135424	55:36:180105:54	214,66	363 848,70
135425	55:36:180105:55	214,45	331 325,25
135426	55:36:180105:56	214,22	323 928,24
135427	55:36:180105:57	214,01	209 301,78
135428	55:36:180105:58	213,76	324 915,20
135429	55:36:180105:59	215,46	180 340,02
135430	55:36:180105:6	212,14	202 583,70
135431	55:36:180105:60	216,03	201 772,02
135432	55:36:180105:61	216,67	228 153,51
135433	55:36:180105:62	214,55	204 680,70
135434	55:36:180105:63	213,29	210 517,23
135435	55:36:180105:64	212,00	200 976,00
135436	55:36:180105:65	210,71	142 229,25
135437	55:36:180105:66	209,99	174 711,68
135438	55:36:180105:67	209,40	175 896,00
135439	55:36:180105:68	208,98	234 475,56
135440	55:36:180105:69	214,49	319 590,10
135441	55:36:180105:7	210,68	212 997,48
135442	55:36:180105:70	215,88	258 056,00
135443	55:36:180105:71	217,32	213 190,92
135444	55:36:180105:72	217,52	339 766,24
135445	55:36:180105:73	218,06	325 127,46
135446	55:36:180105:74	218,53	315 338,79
135447	55:36:180105:75	218,57	323 651,33
135448	55:36:180105:76	218,18	199 416,52
135449	55:36:160104:1573	764,12	419 501,88
135450	55:36:160104:1574	972,84	467 936,04
135451	55:36:160104:1575	1 020,08	270 321,20
135452	55:36:160104:1576	762,46	410 203,48
135453	55:36:160104:1577	1 020,08	503 919,52
135454	55:36:160104:1578	1 020,08	497 799,04
135455	55:36:160104:1579	1 020,08	500 859,28
135456	55:36:160104:1580	1 020,08	503 919,52
135457	55:36:160104:1581	969,94	335 599,24
135458	55:36:160104:1581	761,84	350 446,40
135459	55:36:160104:1582	1 020,08	606 947,60
135460	55:36:160104:1584	1 020,08	548 803,04
135461	55:36:160104:1585	766,17	371 592,45
135462	55:36:160104:1586	1 020,08	369 268,96
135463	55:36:160104:1587	767,31	349 126,05
135464	55:36:160104:1588	1 020,08	679 373,28
135465	55:36:160104:1589	768,66	436 598,88
135466	55:36:160104:159	1 020,08	571 244,80
135467	55:36:160104:1590	979,75	400 717,75
135468	55:36:160104:1591	1 020,08	300 923,60
135469	55:36:160104:1592	981,25	489 643,75
135470	55:36:160104:1593	770,90	320 694,40
135471	55:36:160104:1594	1 020,08	565 124,32
135472	55:36:160104:1595	1 020,08	514 120,32
135473	55:36:160104:1596	1 020,08	335 566,16
135474	55:36:160104:1597	1 020,08	250 939,68
135475	55:36:160104:1598	1 020,08	251 959,76
135476	55:36:160104:1599	767,48	250 198,48
135477	55:36:160104:16	1 020,08	642 650,40
135478	55:36:160104:160	1 020,08	282 562,16
135479	55:36:160104:1600	1 020,08	489 638,40
135480	55:36:160104:1601	1 020,08	471 276,96
135481	55:36:160104:1602	781,56	362 643,84
135482	55:36:160104:1603	1 020,08	327 445,68
135483	55:36:160104:1604	780,00	375 960,00
135484	55:36:160104:1605	1 020,08	582 465,68
135485	55:36:160104:1606	778,06	520 522,14
135486	55:36:160104:1607	777,30	477 262,20
135487	55:36:160104:1608	776,54	481 454,80
135488	55:36:160104:1609	987,51	608 306,16
135489	55:36:160104:161	746,75	376 362,00
135490	55:36:160104:1610	775,82	477 129,30
135491	55:36:160104:1611	1 020,08	623 268,88
135492	55:36:160104:1612	1 020,08	623 268,88
135493	55:36:160104:1613	772,69	326 075,18
135494	55:36:160104:1614	1 020,08	270 321,20
135495	55:36:160104:1615	1 020,08	369 268,96
135496	55:36:160104:1616	983,81	602 091,72
135497	55:36:160104:1617	1 020,08	467 196,64
135498	55:36:160104:1618	773,40	410 675,40
135499	55:36:160104:1619	773,58	281 583,12
135500	55:36:160104:162	1 032,51	805 357,80
135501	55:36:160104:1620	1 020,08	410 072,16
135502	55:36:180105:78	215,74	414 436,54
135503	55:36:180105:79	214,33	218 402,27
135504	55:36:180105:8	211,32	212 799,24
135505	55:36:180105:80	214,63	216 561,61
135506	55:36:180105:81	215,76	217 270,32
135507	55:36:180105:82	216,95	166 183,70
135508	55:36:180105:83	216,64	176 561,60
135509	55:36:180105:84	216,31	175 643,72
135510	55:36:180105:85	215,96	177 519,12
135511	55:36:180105:86	215,03	271 797,92
135512	55:36:180105:87	213,90	335 395,20
135513	55:36:180105:88	213,32	278 662,52
135514	55:36:180105:89	214,88	408 701,76
135515	55:36:180105:9	209,87	196 228,45
135516	55:36:180105:90	213,24	149 694,48
135517	55:36:180105:91	212,37	166 073,34
135518	55:36:180105:92	211,69	177 819,60



1	2	3	4
135785	55:36:160104:1734	995,90	629 408,80
135786	55:36:160104:1735	996,06	666 364,14
135787	55:36:160104:1736	1 020,08	404 971,76
135788	55:36:160104:1737	1 020,08	1446 473,44
135789	55:36:160104:1738	1 020,08	412 112,32
135790	55:36:160104:1739	781,87	289 291,90
135791	55:36:160104:174	1 020,08	607 967,68
135792	55:36:160104:1740	781,89	582 508,05
135793	55:36:160104:1741	995,83	715 005,94
135794	55:36:160104:1742	996,89	267 166,52
135795	55:36:160104:1743	997,52	273 320,48
135796	55:36:160104:1744	998,45	470 269,95
135797	55:36:160104:1745	783,89	300 229,87
135798	55:36:160104:1746	1 020,08	628 369,28
135799	55:36:160104:1747	784,25	412 515,50
135800	55:36:160104:1748	784,56	487 211,76
135801	55:36:160104:1749	1 020,08	596 746,80
135802	55:36:160104:175	827,50	496 500,00
135803	55:36:160104:1750	785,59	421 861,83
135804	55:36:160104:1751	784,73	353 913,23
135805	55:36:160104:1752	783,65	292 301,45
135806	55:36:160104:1753	783,12	556 798,32
135807	55:36:160104:1754	1 020,08	452 915,52
135808	55:36:160104:1755	1 020,08	464 136,40
135809	55:36:160104:1756	1 020,08	1413 830,88
135810	55:36:160104:1757	1 020,08	773 220,64
135811	55:36:160104:1758	1 020,08	359 068,16
135812	55:36:160104:1759	1 020,08	1132 288,80
135813	55:36:160104:176	1 020,08	477 397,44
135814	55:36:160104:1760	1 020,08	551 863,28
135815	55:36:160104:1761	1 020,08	457 317,12
135816	55:36:160104:1762	1 020,08	493 036,00
135817	55:36:160104:1763	1 020,08	522 280,96
135818	55:36:160104:1764	781,00	427 207,00
135819	55:36:160104:1765	1 020,08	520 240,80
135820	55:36:160106:84	231,52	238 234,08
135821	55:36:160106:85	231,48	261 572,40
135822	55:36:160106:86	231,34	226 250,52
135823	55:36:160106:87	231,11	119 021,65
135824	55:36:160106:88	230,93	242 707,43
135825	55:36:160106:89	228,97	199 203,90
135826	55:36:160106:90	227,60	182 535,20
135827	55:36:160106:91	226,38	186 763,50
135828	55:36:160106:92	225,05	187 016,55
135829	55:36:160106:93	223,75	181 237,50
135830	55:36:160106:94	222,49	202 243,41
135831	55:36:160106:95	230,06	266 639,54
135832	55:36:160106:96	228,06	449 506,26
135833	55:36:160106:97	224,23	427 830,84
135834	55:36:160106:98	224,42	262 346,98
135835	55:36:160106:99	224,49	414 633,03
135836	55:36:160107:1	209,24	142 283,20
135837	55:36:160107:10	230,20	295 576,80
135838	55:36:160107:11	230,20	280 153,40
135839	55:36:160107:18	230,20	312 151,20
135840	55:36:160107:19	230,20	26 933,40
135841	55:36:160107:2	666,52	18987 821,76
135842	55:36:160107:20	230,20	36 141,40
135843	55:36:160107:2001	227,70	92 901,60
135844	55:36:160107:2003	0,00	1,00
135845	55:36:160107:2005	231,24	101 283,12
135846	55:36:160107:2007	419,97	1007 928,00
135847	55:36:160107:2009	230,20	127734 757,20
135848	55:36:160107:2010	230,20	3072 709,60
135849	55:36:160107:2011	467,32	264 970,44
135850	55:36:160107:2012	469,02	14729 104,08
135851	55:36:160107:2013	3 978,49	21949 329,33
135852	55:36:160107:2014	481,64	503 313,04
135853	55:36:160107:2015	258,28	1 549,68
135854	55:36:160107:2016	255,04	6 120,96
135855	55:36:160107:2017	419,97	391 832,01
135856	55:36:160107:2018	419,97	765 311,76
135857	55:36:160107:2020	4 052,35	18316 622,00
135858	55:36:160107:2021	3 972,66	14984 873,52
135859	55:36:160107:21	230,20	281 764,80
135860	55:36:160107:22	230,20	103 359,80
135861	55:36:160107:23	230,20	78 037,80
135862	55:36:160107:25	230,20	5126 554,00
135863	55:36:160107:26	230,20	27 854,20
135864	55:36:160107:27	230,20	20 718,00
135865	55:36:160107:28	230,20	13 581,80
135866	55:36:160107:3	2,71	10 048,68
135867	55:36:160107:30	230,20	1732 945,60
135868	55:36:160107:31	230,20	11 740,20
135869	55:36:160107:32	230,20	536 135,80
135870	55:36:160107:33	230,20	481 808,60
135871	55:36:160107:3361	255,40	2 298,60
135872	55:36:160107:3362	255,32	2 297,88
135873	55:36:160104:1766	1 020,08	546 762,88
135874	55:36:160104:1767	777,21	320 210,52
135875	55:36:160104:1768	776,58	286 558,02
135876	55:36:160104:1769	776,39	365 679,69
135877	55:36:160104:177	1 020,08	477 397,44
135878	55:36:160104:1770	775,75	408 820,25
135879	55:36:160104:1771	775,04	440 222,72
135880	55:36:160104:1772	774,25	421 192,00
135881	55:36:160104:1773	1 020,08	664 072,08
135882	55:36:160104:1774	1 020,08	612 048,00
135883	55:36:160104:1775	783,81	395 040,24
135884	55:36:160104:1777	1 020,08	655 911,44
135885	55:36:160104:1778	1 020,08	487 598,24
135886	55:36:160104:1779	782,44	408 216,12
135887	55:36:160104:178	1 020,08	278 481,84
135888	55:36:160104:1780	779,41	448 940,16
135889	55:36:160104:1781	779,53	344 552,26
135890	55:36:160104:1783	1 020,08	552 883,36
135891	55:36:160104:1784	780,33	395 627,31
135892	55:36:160104:1785	1 020,08	484 538,00
135893	55:36:160104:1786	776,52	301 289,76
135894	55:36:160104:1787	1 020,08	596 746,80
135895	55:36:160104:1788	1 020,08	380 489,84
135896	55:36:160104:1789	776,61	257 057,91
135897	55:36:160104:179	778,46	437 494,52
135898	55:36:160104:1790	1 020,08	527 381,36
135899	55:36:160104:1791	775,21	244 966,36
135900	55:36:160104:1792	1 020,08	306 024,00
135901	55:36:160104:1793	1 020,08	506 979,76
135902	55:36:160104:1794	775,82	335 930,06
135903	55:36:160104:1795	773,57	232 071,00
135904	55:36:160104:1796	1 020,08	348 867,36
135905	55:36:160104:1797	772,74	294 413,94
135906	55:36:160104:1798	774,38	432 878,42
135907	55:36:160104:1799	1 020,08	688 554,00
135908	55:36:160104:18	766,40	423 819,20
135909	55:36:160104:180	760,24	337 546,56
135910	55:36:160104:1800	1 020,08	603 887,36
135911	55:36:160104:1801	1 020,08	658 971,68
135912	55:36:160104:1802	772,68	577 964,64
135913	55:36:160104:1804	1 020,08	572 264,88
135914	55:36:160104:1805	1 020,08	622 248,80
135915	55:36:160104:1806	767,09	439 542,57
135916	55:36:160104:1807	1 020,08	579 405,44
135917	55:36:160104:1808	767,49	657 738,93

1	2	3	4
135918	55:36:160104:1809	783,33	200 532,48
135919	55:36:160104:181	1 066,06	746 242,00
135920	55:36:160104:1810	782,51	428 032,97
135921	55:36:160104:1811	781,81	415 922,92
135922	55:36:160104:1812	1 020,08	473 317,12
135923	55:36:160104:1813	784,84	345 329,60
135924	55:36:160104:1814	770,62	584 129,96
135925	55:36:160104:1815	1 020,08	292 762,96
135926	55:36:160107:34	230,20	190 835,80
135927	55:36:160107:35	230,20	1016 563,20
135928	55:36:160107:36	230,20	3923 068,40
135929	55:36:160107:37	230,20	13 812,00
135930	55:36:160107:38	230,20	405 842,60
135931	55:36:160107:39	230,20	603 814,60
135932	55:36:160107:40	230,20	128 451,60
135933	55:36:160107:41	230,20	101 288,00
135934	55:36:160107:42	230,20	97 374,60
135935	55:36:160107:43	230,20	105 201,40
135936	55:36:160107:44	230,20	97 604,80
135937	55:36:160107:45	230,20	8297 098,60
135938	55:36:160107:46	230,20	7 826,80
135939	55:36:160107:47	230,20	11 510,00
135940	55:36:160107:48	230,20	197 972,00
135941	55:36:160107:49	230,20	296 267,40
135942	55:36:160107:50	230,20	386 275,60
135943	55:36:160107:52	230,20	83 332,40
135944	55:36:160107:53	230,20	924 713,40
135945	55:36:160107:54	230,20	3534 951,20
135946	55:36:160107:55	230,20	2136 716,40
135947	55:36:160107:56	230,20	298 339,20
135948	55:36:160107:59	230,20	360 032,80
135949	55:36:160107:60	230,20	1779 215,80
135950	55:36:160107:61	230,20	587 010,00
135951	55:36:160107:69	230,20	135 127,40
135952	55:36:160107:7	252,62	5 052,40
135953	55:36:160107:70	230,20	1052 934,80
135954	55:36:160107:8	230,20	2726 488,80
135955	55:36:160107:9	230,20	403 080,20
135956	55:36:160107:92	488,18	17250 816,66
135957	55:36:160108:1	262,76	1432 042,00
135958	55:36:160108:12	230,20	103 820,20
135959	55:36:160108:14	230,20	1139 259,80
135960	55:36:160108:15	419,97	15899 644,23
135961	55:36:160108:17	230,20	169 427,20
135962	55:36:160108:18	230,20	313 302,20
135963	55:36:160108:19	230,20	3957 598,40
135964	55:36:160108:2	218,49	6 554,70
135965	55:36:160108:20	230,20	671 723,60
135966	55:36:160108:21	230,20	292 123,80
135967	55:36:160108:22	230,20	665 047,80
135968	55:36:160108:23	230,20	268 183,00
135969	55:36:160108:24	230,20	4538 393,00
135970	55:36:160108:25	230,20	858 185,60
135971	55:36:160108:26	230,20	339 545,00
135972	55:36:160108:503	230,20	219314 302,40
135973	55:36:160108:504	267,28	120 543,28
135974	55:36:160108:509	4 012,02	10439 276,04
135975	55:36:160108:510	4 062,16	8558 971,12
135976	55:36:160108:64	230,20	546 034,40
135977	55:36:160108:65	491,07	49 107,00
135978	55:36:160109:1	230,20	253 220,00
135979	55:36:160104:1816	1 020,08	520 240,80
135980	55:36:160104:1817	1 020,08	429 453,68
135981	55:36:160104:1818	1 020,08	437 614,32
135982	55:36:160104:1819	1 020,08	577 365,28
135983	55:36:160104:182	888,05	450 241,35
135984	55:36:160104:1820	772,07	305 739,72
135985	55:36:160104:1821	1 020,08	843 606,16
135986	55:36:160104:1822	769,67	574 943,49
135987	55:36:160104:1823	1 020,08	557 983,76
135988	55:36:160104:1824	1 020,08	346 827,20
135989	55:36:160104:1825	979,86	685 902,00
135990	55:36:160104:1826	1 020,08	1058 682,40
135991	55:36:160104:1827	770,80	664 429,60
135992	55:36:160104:1828	767,78	677 181,96
135993	55:36:160104:1829	773,32	273 755,28
135994	55:36:160104:183	675,97	20 955,07
135995	55:36:160104:1830	1 020,08	600 827,12
135996	55:36:160104:1831	1 020,08	306 024,00
135997	55:36:160104:1832	1 020,08	612 048,00
135998	55:36:160104:1833	1 020,08	654 891,36
135999	55:36:160104:1834	983,75	376 776,25
136000	55:36:160104:1835	773,26	568 346,10
136001	55:36:160104:1836	983,68	393 472,00
136002	55:36:160104:1837	772,82	615 164,72
136003	55:36:160104:1838	770,75	305 217,00
136004	55:36:160104:1839	1 020,08	547 782,96
136005	55:36:160104:184	799,41	290 985,96
136006	55:36:160104:1840	1 020,08	346 827,20
136007	55:36:160104:1841	773,38	521 258,12
136008	55:36:160104:1842	773,38	341 060,58
136009	55:36:160104:1843	1 020,08	418 232,80
136010	55:36:160104:1844	778,18	348 624,64
136011	55:36:160104:1845	774,75	369 555,75
136012	55:36:160104:1846	793,31	352 229,64
136013	55:36:160104:1847	1 020,08	656 931,52
136014	55:36:160104:1848	993,60	706 449,60
136015	55:36:160104:1849	1 020,08	630 409,44
136016	55:36:160104:185	814,00	2222 220,00
136017	55:36:160104:1850	781,79	352 587,29
136018	55:36:160104:1851	996,15	387 502,35
136019	55:36:160104:1852	1 020,08	426 393,44
136020	55:36:160104:1853	780,71	441 101,15
136021	55:36:160104:1854	778,21	442 023,28
136022	55:36:160104:1855	778,39	305 907,27
136023	55:36:160104:1856	1 020,08	321 325,20
136024	55:36:160104:1857	991,40	633 504,60
136025	55:36:160104:1858	1 020,08	469 236,80
136026	55:36:160104:1859	1 020,08	552 883,36
136027	55:36:160104:186	939,12	30 051,84
136028	55:36:160104:1860	993,96	472 131,00
136029	55:36:160104:1861	780,09	269 911,14
136030	55:36:160104:1862	1 020,08	394 770,96
136031	55:36:160104:1863	1 020,08	624 288,96
136032	55:36:160109:18	230,20	632 589,60
136033	55:36:160109:10	216,06	10 803,00
136034	55:36:160109:19	211,31	487 914,79
136035	55:36:160109:2	230,20	174 491,60
136036	55:36:160109:20	208,29	128 306,64
136037	55:36:160109:21	208,68	834,72
136038	55:36:160109:22	211,19	53 219,88
136039	55:36:160109:23	210,14	26 057,36
136040	55:36:160109:24	211,86	17 584,38
136041	55:36:160109:25	210,87	30 576,15
136042	55:36:160109:26	211,96	45 359,44
136043	55:36:160109:27	214,15	72 168,55
136044	55:36:160109:28	215,32	96 678,68
136045	55:36:160109:29	209,54	3 771,72
136046	55:36:160109:3	230,20	539 819,00
136047	55:36:160109:30	220,64	137 900,00
136048	55:36:160109:4	230,20	3437 806,80
136049	55:36:160109:41	230,20	80358 676,40
136050	55:36:160109:42	208,32	209 361,60



1	2	3	4
136317	55:36:160104:1984	791,94	414 184,62
136318	55:36:160104:1985	797,52	384 404,64
136319	55:36:160104:1986	1 013,30	544 142,10
136320	55:36:160104:1987	1 020,08	431 493,84
136321	55:36:160104:1988	999,45	589 675,50
136322	55:36:160104:1989	1 020,08	448 835,20
136323	55:36:160104:199	790,73	377 178,21
136324	55:36:160104:1990	1 020,08	829 325,04
136325	55:36:160104:1991	1 020,08	469 236,80
136326	55:36:160104:1992	776,09	683 735,29
136327	55:36:160104:1993	1 020,08	428 433,60
136328	55:36:160104:1994	1 020,08	306 024,00
136329	55:36:160104:1996	970,97	451 501,05
136330	55:36:160104:1997	1 020,08	306 024,00
136331	55:36:160104:1998	1 020,08	306 024,00
136332	55:36:160104:1999	1 020,08	306 024,00
136333	55:36:160104:2	825,22	254 167,76
136334	55:36:160104:20	850,44	40 821,12
136335	55:36:160104:200	1 020,08	442 714,72
136336	55:36:160104:2000	1 020,08	449 855,28
136337	55:36:160104:2001	975,22	464 204,72
136338	55:36:160104:2002	1 020,08	677 333,12
136339	55:36:160104:2003	1 020,08	576 345,20
136340	55:36:160104:2004	1 020,08	538 602,24
136341	55:36:160104:2005	795,11	353 028,84
136342	55:36:160104:2006	1 020,08	617 148,40
136343	55:36:160104:2007	1 012,08	607 248,00
136344	55:36:160104:2008	1 020,08	632 449,60
136345	55:36:160104:2009	1 020,08	560 023,92
136346	55:36:160104:201	1 020,08	627 349,20
136347	55:36:160104:2010	1 011,38	629 078,36
136348	55:36:160104:2011	1 010,66	408 306,64
136349	55:36:160104:2012	792,73	436 794,23
136350	55:36:180113:184	80,50	80 822,00
136351	55:36:180113:185	80,50	61 341,00
136352	55:36:180113:186	206,85	200 851,35
136353	55:36:180113:187	80,50	57 155,00
136354	55:36:180113:188	209,12	210 374,72
136355	55:36:180113:189	80,50	77 682,50
136356	55:36:180113:19	80,50	40 250,00
136357	55:36:180113:190	80,50	80 500,00
136358	55:36:180113:191	80,50	80 500,00
136359	55:36:180113:192	80,50	80 500,00
136360	55:36:180113:193	226,36	298 568,84
136361	55:36:180113:194	80,50	78 246,00
136362	55:36:180113:195	80,50	80 500,00
136363	55:36:180113:196	80,50	80 741,50
136364	55:36:180113:197	80,50	79 453,50
136365	55:36:180113:198	80,50	82 351,50
136366	55:36:180113:199	213,94	220 358,20
136367	55:36:180113:2	80,50	28 014,00
136368	55:36:180113:20	80,50	94 426,50
136369	55:36:180113:200	80,50	72 772,00
136370	55:36:180113:201	80,50	98 290,50
136371	55:36:180113:202	212,29	262 178,15
136372	55:36:180113:203	80,50	109 802,00
136373	55:36:180113:204	80,50	81 305,00
136374	55:36:180113:205	233,78	131 150,58
136375	55:36:180113:206	80,50	80 500,00
136376	55:36:180113:207	80,50	79 131,50
136377	55:36:180113:208	80,50	108 675,00
136378	55:36:180113:209	80,50	151 742,50
136379	55:36:180113:21	80,50	78 085,00
136380	55:36:180113:210	80,50	84 283,50
136381	55:36:180113:211	230,20	40 975,60
136382	55:36:180113:212	80,50	72 369,50
136383	55:36:180113:213	80,50	87 645,00
136384	55:36:180113:214	80,50	73 657,50
136385	55:36:180113:215	80,50	21 091,00
136386	55:36:180113:216	80,50	57 477,00
136387	55:36:180113:217	80,50	228 700,50
136388	55:36:180113:218	80,50	46 931,50
136389	55:36:180113:219	80,50	62 226,50
136390	55:36:180113:22	80,50	55 545,00
136391	55:36:180113:220	80,50	153 191,50
136392	55:36:180113:221	80,50	42 906,50
136393	55:36:180113:222	80,50	137 011,00
136394	55:36:180113:223	80,50	266 616,00
136395	55:36:180113:224	80,50	320 229,00
136396	55:36:180113:225	80,50	64 480,50
136397	55:36:180113:226	80,50	47 736,50
136398	55:36:180113:227	80,50	34 212,50
136399	55:36:180113:228	80,50	35 822,50
136400	55:36:180113:229	80,50	27 933,50
136401	55:36:180113:23	80,50	67 942,00
136402	55:36:180113:230	80,50	90 079,50
136403	55:36:160104:2013	793,61	453 944,92
136404	55:36:160104:2014	792,25	373 942,00
136405	55:36:160104:2015	793,48	395 946,52
136406	55:36:160104:2016	793,55	453 117,05
136407	55:36:160104:2017	791,91	352 399,95
136408	55:36:160104:2018	793,54	479 298,16
136409	55:36:160104:2019	791,69	344 385,15
136410	55:36:160104:202	785,05	505 572,20
136411	55:36:160104:2020	793,47	401 495,82
136412	55:36:160104:2021	791,72	442 571,48
136413	55:36:160104:2022	793,21	393 432,16
136414	55:36:160104:2023	1 008,55	592 018,85
136415	55:36:160104:2024	793,27	417 260,02
136416	55:36:160104:2025	1 020,08	622 248,80
136417	55:36:160104:2026	1 020,08	358 048,08
136418	55:36:160104:2027	1 010,60	624 550,64
136419	55:36:160104:2028	791,39	282 526,23
136420	55:36:160104:2029	1 020,08	605 927,52
136421	55:36:160104:203	757,59	486 372,78
136422	55:36:160104:2030	1 020,08	667 132,32
136423	55:36:160104:2031	1 010,45	379 929,20
136424	55:36:160104:2032	1 008,15	652 273,05
136425	55:36:160104:2033	1 020,08	623 268,88
136426	55:36:160104:2034	791,25	504 026,25
136427	55:36:160104:2035	1 020,08	645 710,64
136428	55:36:160104:2036	1 008,04	605 832,04
136429	55:36:160104:2037	1 008,00	606 240,00
136430	55:36:160104:2038	1 007,92	662 203,44
136431	55:36:160104:2039	1 020,08	641 630,32
136432	55:36:160104:204	776,25	448 672,50
136433	55:36:160104:2040	1 020,08	500 859,28
136434	55:36:160104:2041	794,04	399 402,12
136435	55:36:160104:2042	793,55	376 936,25
136436	55:36:160104:2043	791,93	366 663,59
136437	55:36:160104:2044	1 020,08	486 578,16
136438	55:36:160104:2045	1 020,08	436 594,24
136439	55:36:160104:2046	796,18	396 497,64
136440	55:36:160104:2047	1 020,08	1035 381,20
136441	55:36:160104:2048	1 020,08	604 907,44
136442	55:36:160104:2049	791,71	357 061,21
136443	55:36:160104:205	786,78	291 108,60
136444	55:36:160104:2050	787,75	331 642,75
136445	55:36:160104:2051	788,43	350 062,92
136446	55:36:160104:2052	1 020,08	306 024,00
136447	55:36:160104:2053	784,37	334 925,99
136448	55:36:160104:2054	784,83	395 554,32
136449	55:36:160104:2055	1 020,08	474 337,20

1	2	3	4
136450	55:36:160104:2056	1 020,08	454 955,68
136451	55:36:160104:2057	794,28	333 597,60
136452	55:36:160104:2058	1 020,08	447 815,12
136453	55:36:160104:2059	1 020,08	376 409,52
136454	55:36:160104:2060	833,54	364 256,98
136455	55:36:160104:2060	794,96	340 242,88
136456	55:36:180113:231	80,50	26 323,50
136457	55:36:180113:232	80,50	86 779,00
136458	55:36:180113:233	80,50	129 766,00
136459	55:36:180113:234	80,50	76 314,00
136460	55:36:180113:235	80,50	79 614,50
136461	55:36:180113:236	80,50	81 546,50
136462	55:36:180113:237	80,50	80 500,00
136463	55:36:180113:238	80,50	96 117,00
136464	55:36:180113:239	80,50	109 077,50
136465	55:36:180113:24	234,17	184 994,30
136466	55:36:180113:240	227,94	225 432,66
136467	55:36:180113:241	80,50	79 051,00
136468	55:36:180113:242	80,50	94 507,00
136469	55:36:180113:243	80,50	344 379,00
136470	55:36:180113:244	80,50	6354 831,00
136471	55:36:180113:245	230,20	1079 407,80
136472	55:36:180113:246	80,50	40 411,00
136473	55:36:180113:247	80,50	40 652,50
136474	55:36:180113:248	80,50	40 572,00
136475	55:36:180113:249	80,50	85 330,00
136476	55:36:180113:25	80,50	60 375,00
136477	55:36:180113:250	231,55	231 318,45
136478	55:36:180113:251	80,50	81 063,50
136479	55:36:180113:252	80,50	66 332,00
136480	55:36:180113:253	80,50	53 371,50
136481	55:36:180113:254	80,50	82 995,50
136482	55:36:180113:255	80,50	39 445,00
136483	55:36:180113:256	80,50	39 123,00
136484	55:36:180113:257	80,50	82 512,50
136485	55:36:180113:258	80,50	44 919,00
136486	55:36:180113:259	80,50	207 609,50
136487	55:36:180113:26	80,50	135 401,00
136488	55:36:180113:260	80,50	80 500,00
136489	55:36:180113:261	80,50	42 343,00
136490	55:36:180113:262	80,50	79 131,50
136491	55:36:180113:263	80,50	80 017,00
136492	55:36:180113:264	80,50	80 500,00
136493	55:36:180113:265	80,50	80 500,00
136494	55:36:180113:266	80,50	80 500,00
136495	55:36:180113:267	80,50	487 588,50
136496	55:36:180113:268	80,50	93 058,00
136497	55:36:180113:269	80,50	80 822,00
136498	55:36:180113:27	80,50	84 042,00
136499	55:36:180113:270	80,50	80 741,50
136500	55:36:180113:271	80,50	64 400,00
136501	55:36:180113:272	80,50	80 500,00
136502	55:36:180113:273	80,50	80 500,00
136503	55:36:180113:274	80,50	80 902,50
136504	55:36:180113:275	80,50	66 412,50
136505	55:36:180113:276	80,50	78 890,00
136506	55:36:180113:277	80,50	79 212,00
136507	55:36:180113:278	80,50	77 763,00
136508	55:36:180113:279	80,50	1630 044,50
136509	55:36:160104:2061	1 020,08	454 955,68
136510	55:36:160104:2062	774,11	332 093,19
136511	55:36:160104:2063	1 020,08	420 272,96
136512	55:36:160104:2064	797,26	497 490,24
136513	55:36:160104:2065	796,72	498 746,72
136514	55:36:160104:2066	796,16	470 530,56
136515	55:36:160104:2067	795,63	423 275,16
136516	55:36:160104:2068	1 020,08	624 288,96
136517	55:36:160104:2069	1 020,08	576 345,20
136518	55:36:160104:207	774,91	268 893,77
136519	55:36:160104:2070	794,90	387 116,30
136520	55:36:160104:2071	1 020,08	586 546,00
136521	55:36:160104:2072	794,72	509 415,52
136522	55:36:160104:2073	794,69	441 847,64
136523	55:36:160104:2074	794,47	473 504,12
136524	55:36:160104:2075	794,40	465 518,40
136525	55:36:160104:2076	1 020,08	728 337,12
136526	55:36:160104:2078	794,29	509 579,86
136527	55:36:160104:2079	1 020,08	612 048,00
136528	55:36:160104:208	815,33	505 504,60
136529	55:36:160104:2080	794,22	498 770,16
136530	55:36:160104:2081	794,13	652 774,86
136531	55:36:160104:2082	1 020,08	718 136,32
136532	55:36:160104:2083	1 020,08	453 935,60
136533	55:36:160104:2084	1 012,64	528 598,08
136534	55:36:160104:2085	1 020,08	519 220,72
136535	55:36:160104:2086	1 020,08	510 040,00
136536	55:36:160104:2087	1 037,00	586 944,00
136537	55:36:160104:2088	1 036,21	644 522,62
136538	55:36:160104:2089	1 034,46	738 604,44
136539	55:36:160104:209	884,78	6 193,46
136540	55:36:160104:2090	1 020,08	1074 144,24
136541	55:36:160104:2091	1 033,82	653 374,24
136542	55:36:160104:2092	1 020,08	555 943,60
136543	55:36:160104:2093	1 020,08	421 293,04
136544	55:36:160104:2094	1 033,17	1444 371,66
136545	55:36:160104:2095	1 032,87	480 284,55
136546	55:36:160104:2096	1 020,08	410 072,16
136547	55:36:160104:2097	989,67	581 925,96
136548	55:36:160104:2098	1 020,08	601 847,20
136549	55:36:160104:2099	1 020,08	396 811,12
136550	55:36:160104:21	803,74	561 010,52
136551	55:36:160104:210	972,51	423 041,85
136552	55:36:160104:2100	989,42	394 778,58
136553	55:36:160104:2103	1 020,08	541 662,48
136554	55:36:160104:2104	1 016,46	510 262,92
136555	55:36:160104:2105	1 020,08	1500 537,68
136556	55:36:160104:2106	4 306,43	9189 921,62
136557	55:36:160104:2107	1 020,08	611 027,92
136558	55:36:160104:2108	1 020,08	2476 754,24
136559	55:36:160104:2109	1 020,08	3739 613,28
136560	55:36:160104:211	1 020,08	298 883,44
136561	55:36:160104:2110	1 020,08	706 915,44
136562	55:36:180113:28	80,50	83 317,50
136563	55:36:180113:280	220,62	244 888,20
136564	55:36:180113:281	80,50	82 673,50
136565	55:36:180113:282	80,50	85 813,00
136566	55:36:180113:283	80,50	91 850,50
136567	55:36:180113:284	214,78	207 692,26
136568	55:36:180113:285	80,50	73 577,00
136569	55:36:180113:286	80,50	80 258,50
136570	55:36:180113:287	80,50	78 568,00
136571	55:36:180113:288	80,50	79 534,00
136572	55:36:180113:289	80,50	3355 401,00
136573	55:36:180113:29	80,50	109 560,50
136574	55:36:180113:290	80,50	21 010,50
136575	55:36:180113:291	80,50	80 500,00
136576	55:36:180113:292	237,21	243 140,25
136577	55:36:180113:293	80,50	80 741,50
136578	55:36:180113:294	80,50	40 250,00
136579	55:36:180113:295	80,50	48 300,00
136580	55:36:180113:296	237,53	142 280,47
136581	55:36:180113:297	80,50	80 500,00
136582	55:36:180113:298	80,50	40 250,00



1	2	3	4
136849	55:36:160104:2229	1 020,08	323 365,36
136850	55:36:160104:223	1 020,08	231 558,16
136851	55:36:160104:2230	979,52	301 692,16
136852	55:36:160104:2231	1 020,08	308 064,16
136853	55:36:160104:2232	1 020,08	386 610,32
136854	55:36:160104:2233	1 020,08	306 024,00
136855	55:36:160104:2234	1 020,08	325 405,52
136856	55:36:160104:2235	977,40	338 180,40
136857	55:36:160104:2236	1 020,08	438 634,40
136858	55:36:160104:2237	1 020,08	319 285,04
136859	55:36:160104:2238	768,06	245 011,14
136860	55:36:160104:2239	768,33	245 097,27
136861	55:36:160104:224	1 020,08	323 365,36
136862	55:36:160104:2240	1 020,08	339 686,64
136863	55:36:160104:2241	1 020,08	306 024,00
136864	55:36:160104:2242	754,90	412 175,40
136865	55:36:160104:2243	1 020,08	473 317,12
136866	55:36:160104:2244	1 020,08	599 807,04
136867	55:36:160104:2245	960,18	581 869,08
136868	55:36:160104:2246	1 020,08	433 534,00
136869	55:36:160104:2247	959,34	572 725,98
136870	55:36:160104:2248	964,25	760 793,25
136871	55:36:160104:2249	757,35	1058 017,95
136872	55:36:160104:225	1 020,08	346 827,20
136873	55:36:160104:2250	1 020,08	310 104,32
136874	55:36:160104:2251	1 020,08	404 971,76
136875	55:36:160104:2252	1 020,08	400 891,44
136876	55:36:160104:2253	972,87	385 256,52
136877	55:36:160104:2254	972,24	365 562,24
136878	55:36:160104:2255	971,42	482 795,74
136879	55:36:160104:2256	969,91	539 269,96
136880	55:36:160113:132	232,11	231 645,78
136881	55:36:160113:1313	201,83	205 664,77
136882	55:36:160113:1314	205,66	97 894,16
136883	55:36:160113:1315	205,09	97 622,84
136884	55:36:160113:1316	227,76	113 652,24
136885	55:36:160113:1317	206,98	253 964,46
136886	55:36:160113:1318	227,48	119 199,52
136887	55:36:160113:1319	224,37	165 360,69
136888	55:36:160113:1314	80,50	81 063,50
136889	55:36:160113:13140	190,96	222 086,48
136890	55:36:160113:13141	228,18	228 406,18
136891	55:36:160113:13142	210,57	206 569,17
136892	55:36:160113:13143	228,19	227 049,05
136893	55:36:160113:13144	222,13	147 938,58
136894	55:36:160113:13145	228,80	241 841,60
136895	55:36:160113:13146	210,95	189 644,05
136896	55:36:160113:13147	196,35	165 719,40
136897	55:36:160113:13148	201,70	209 768,00
136898	55:36:160113:13149	191,05	94 951,85
136899	55:36:160113:1315	80,50	40 250,00
136900	55:36:160113:13150	186,89	89 707,20
136901	55:36:160113:13151	191,52	103 229,28
136902	55:36:160113:13152	190,88	190 498,24
136903	55:36:160113:13153	218,13	210 277,32
136904	55:36:160113:13154	219,70	211 571,10
136905	55:36:160113:13155	191,96	80 431,24
136906	55:36:160113:13156	192,46	96 807,38
136907	55:36:160113:13157	193,42	99 998,14
136908	55:36:160113:1316	238,96	245 650,88
136909	55:36:160113:13160	225,11	222 858,90
136910	55:36:160113:13166	224,84	119 839,72
136911	55:36:160113:13167	206,97	239 050,35
136912	55:36:160113:13168	207,16	185 822,52
136913	55:36:160113:13169	226,69	110 398,03
136914	55:36:160113:1317	80,50	72 450,00
136915	55:36:160113:13172	187,72	174 204,16
136916	55:36:160113:13173	198,15	198 150,00
136917	55:36:160113:13174	226,02	233 704,68
136918	55:36:160113:13175	222,01	150 522,78
136919	55:36:160113:13176	186,33	90 556,38
136920	55:36:160113:13177	190,42	98 637,56
136921	55:36:160113:13178	232,70	130 544,70
136922	55:36:160113:1318	80,50	39 606,00
136923	55:36:160113:13180	228,97	224 848,54
136924	55:36:160113:13181	203,89	203 482,22
136925	55:36:160113:13182	223,35	170 192,70
136926	55:36:160113:13183	197,33	176 807,68
136927	55:36:160113:13184	80,50	55 545,00
136928	55:36:160113:13185	80,50	55 303,50
136929	55:36:160113:13187	225,09	248 949,54
136930	55:36:160113:13188	193,53	266 490,81
136931	55:36:160113:13189	242,98	120 056,46
136932	55:36:160113:1319	80,50	41 377,00
136933	55:36:160104:2257	1 020,08	306 024,00
136934	55:36:160104:2258	970,44	376 530,72
136935	55:36:160104:2259	971,12	325 325,20
136936	55:36:160104:226	1 020,08	164 232,88
136937	55:36:160104:2260	1 020,08	578 385,36
136938	55:36:160104:2261	1 020,08	385 590,24
136939	55:36:160104:2262	1 020,08	400 891,44
136940	55:36:160104:2263	765,34	472 214,78
136941	55:36:160104:2264	976,19	352 404,59
136942	55:36:160104:2265	1 020,08	371 309,12
136943	55:36:160104:2266	977,79	449 783,40
136944	55:36:160104:2267	1 020,08	365 188,64
136945	55:36:160104:2268	765,37	293 902,08
136946	55:36:160104:2269	1 020,08	5789 974,08
136947	55:36:160104:227	822,45	412 869,90
136948	55:36:160104:2270	750,17	394 589,42
136949	55:36:160104:2271	1 020,08	528 401,44
136950	55:36:160104:2272	1 020,08	598 786,96
136951	55:36:160104:2273	747,91	487 637,32
136952	55:36:160104:2274	747,67	422 433,55
136953	55:36:160104:2275	1 020,08	529 421,52
136954	55:36:160104:2276	1 020,08	614 088,16
136955	55:36:160104:2278	966,68	517 173,80
136956	55:36:160104:2279	1 020,08	551 863,28
136957	55:36:160104:2280	1 020,08	534 521,92
136958	55:36:160104:2281	1 020,08	531 461,68
136959	55:36:160104:2282	1 020,08	548 803,04
136960	55:36:160104:2283	1 020,08	595 726,72
136961	55:36:160104:2284	1 020,08	562 064,08
136962	55:36:160104:2285	1 020,08	557 983,76
136963	55:36:160104:2286	963,05	560 495,10
136964	55:36:160104:2287	963,27	561 586,41
136965	55:36:160104:2288	963,50	551 122,00
136966	55:36:160104:2289	963,73	550 289,83
136967	55:36:160104:2290	1 020,08	540 642,40
136968	55:36:160104:2291	1 020,08	556 963,68
136969	55:36:160104:2292	1 020,08	568 184,56
136970	55:36:160104:2293	964,90	236 400,50
136971	55:36:160104:2294	1 020,08	244 819,20
136972	55:36:160104:2295	755,80	402 841,40
136973	55:36:160104:2296	755,79	604 632,00
136974	55:36:160104:2297	1 020,08	553 903,44
136975	55:36:160104:2298	1 020,08	579 405,44
136976	55:36:160104:2299	962,00	468 494,00
136977	55:36:160104:23	1 026,12	435 074,88
136978	55:36:160104:2300	990,57	580 474,02
136979	55:36:160104:2301	776,69	412 422,39
136980	55:36:160104:2302	1 020,08	631 429,52
136981	55:36:160104:2303	1 020,08	336 626,40

1	2	3	4
136982	55:36:160104:2304	1 020,08	397 831,20
136983	55:36:160104:2305	1 020,08	372 329,20
136984	55:36:160104:2306	1 020,08	442 714,72
136985	55:36:160104:2307	1 020,08	578 385,36
136986	55:36:180113:3190	226,98	229 022,82
136987	55:36:180113:32	80,50	234 416,00
136988	55:36:180113:320	80,50	38 720,50
136989	55:36:180113:321	80,50	40 250,00
136990	55:36:180113:322	80,50	40 250,00
136991	55:36:180113:323	80,50	66 734,50
136992	55:36:180113:324	80,50	40 250,00
136993	55:36:180113:325	231,93	129 185,01
136994	55:36:180113:326	80,50	40 572,00
136995	55:36:180113:327	80,50	84 525,00
136996	55:36:180113:328	80,50	41 377,00
136997	55:36:180113:329	80,50	40 572,00
136998	55:36:180113:33	80,50	2221 719,50
136999	55:36:180113:330	80,50	40 330,50
137000	55:36:180113:331	80,50	40 491,50
137001	55:36:180113:332	80,50	41 699,00
137002	55:36:180113:333	80,50	39 928,00
137003	55:36:180113:334	80,50	41 216,00
137004	55:36:180113:335	229,12	120 975,36
137005	55:36:180113:336	80,50	41 377,00
137006	55:36:180113:337	80,50	40 250,00
137007	55:36:180113:338	80,50	45 241,00
137008	55:36:180113:339	80,50	43 148,00
137009	55:36:180113:34	230,20	1624 061,00
137010	55:36:180113:340	80,50	61 341,00
137011	55:36:180113:341	80,50	45 482,50
137012	55:36:180113:342	80,50	81 546,50
137013	55:36:180113:343	80,50	40 733,00
137014	55:36:180113:344	80,50	90 321,00
137015	55:36:180113:346	80,50	42 262,50
137016	55:36:180113:347	80,50	71 484,00
137017	55:36:180113:348	233,58	118 658,64
137018	55:36:180113:349	80,50	77 280,00
137019	55:36:180113:35	80,50	81 063,50
137020	55:36:180113:350	80,50	93 863,00
137021	55:36:180113:351	80,50	80 500,00
137022	55:36:180113:352	80,50	82 593,00
137023	55:36:180113:353	80,50	78 970,50
137024	55:36:180113:354	80,50	80 500,00
137025	55:36:180113:355	80,50	83 881,00
137026	55:36:180113:356	80,50	80 500,00
137027	55:36:180113:357	80,50	73 013,50
137028	55:36:180113:358	80,50	21 735,00
137029	55:36:180113:359	80,50	36 627,50
137030	55:36:180113:36	235,23	106 794,42
137031	55:36:180113:360	80,50	55 867,00
137032	55:36:180113:361	80,50	18 595,50
137033	55:36:180113:362	240,90	139 481,10
137034	55:36:180113:363	240,15	124 157,55
137035	55:36:180113:364	80,50	80 500,00
137036	55:36:180113:365	80,50	36 949,50
137037	55:36:180113:366	80,50	60 375,00
137038	55:36:180113:367	80,50	80 500,00
137039	55:36:160104:2308	1 020,08	557 983,76
137040	55:36:160104:2309	1 020,08	204 016,00
137041	55:36:160104:231	1 057,84	521 515,12
137042	55:36:160104:2310	775,18	335 652,94
137043	55:36:160104:2311	775,35	187 634,70
137044	55:36:160104:2312	989,11	467 849,03
137045	55:36:160104:2313	1 020,08	276 441,68
137046	55:36:160104:2314	1 020,08	669 172,48
137047	55:36:160104:2315	1 020,08	669 172,48
137048	55:36:160104:2316	1 020,08	612 048,00
137049	55:36:160104:2317	1 020,08	502 899,44
137050	55:36:160104:2318	769,73	448 752,59
137051	55:36:160104:2319	770,30	465 261,20
137052	55:36:160104:2320	770,86	391 596,68
137053	55:36:160104:2321	1 020,08	464 136,40
137054	55:36:160104:2322	772,15	247 860,15
137055	55:36:160104:2323	1 020,08	185 654,56
137056	55:36:160104:2324	1 020,08	479 437,60
137057	55:36:160104:2325	768,98	455 236,16
137058	55:36:160104:2326	768,83	370 576,06
137059	55:36:160104:2327	1 020,08	421 293,04
137060	55:36:160104:2328	1 020,08	429 453,68
137061	55:36:160104:2329	1 020,08	520 240,80
137062	55:36:160104:2331	1 020,08	372 329,20
137063	55:36:160104:2332	1 020,08	421 293,04
137064	55:36:160104:2333	1 020,08	403 951,68
137065	55:36:160104:2334	1 020,08	310 104,32
137066	55:36:160104:2335	979,31	363 324,01
137067	55:36:160104:2336	769,08	403 767,00
137068	55:36:160104:2337	1 020,08	352 947,68
137069	55:36:160104:2338	980,68	449 151,44
137070	55:36:160104:2339	1 020,08	445 774,96
137071	55:36:160104:2340	984,83	500 293,64
137072	55:36:160104:2341	1 020,08	562 064,08
137073	55:36:160104:2342	1 020,08	550 843,20
137074	55:36:160104:2343	981,68	598 824,80
137075	55:36:160104:2344	770,21	500 636,50
137076	55:36:160104:2345	769,79	247 872,38
137077	55:36:160104:2346	1 020,08	618 168,48
137078	55:36:160104:2347	977,69	468 313,51
137079	55:36:160104:2348	1 020,08	433 534,00
137080	55:36:160104:2349	1 020,08	278 481,84
137081	55:36:160104:2350	766,31	234 490,86
137082	55:36:160104:2351	1 020,08	615 108,24
137083	55:36:160104:2352	767,41	409 796,94
137084	55:36:160104:2353	1 020,08	462 096,24
137085	55:36:160104:2354	769,43	393 178,73
137086	55:36:160104:2355	768,88	440 568,24
137087	55:36:160104:2356	768,53	432 662,39
137088	55:36:160104:2357	1 020,08	565 124,32
137089	55:36:160104:2358	1 020,08	569 204,64
137090	55:36:160104:2359	765,59	346 812,27
137091	55:36:160104:236	1 020,08	241 758,96
137092	55:36:180113:368	80,50	80 500,00
137093	55:36:180113:369	241,45	247 727,70
137094	55:36:180113:37	80,50	79 212,00
137095	55:36:180113:370	80,50	74 140,50
137096	55:36:180113:371	80,50	80 500,00
137097	55:36:180113:372	229,72	239 827,68
137098	55:36:180113:373	239,46	236 107,56
137099	55:36:180113:374	237,47	237 707,47
137100	55:36:180113:375	80,50	40 250,00
137101	55:36:180113:376	80,50	40 250,00
137102	55:36:180113:377	237,45	241 249,20
137103	55:36:180113:378	80,50	80 500,00
137104	55:36:180113:379	236,35	259 748,65
137105	55:36:180113:38	80,50	64 239,00
137106	55:36:180113:380	80,50	64 480,50
137107	55:36:180113:381	80,50	40 733,00
137108	55:36:180113:382	80,50	328 118,00
137109	55:36:180113:383	80,50	35 742,00
137110	55:36:180113:384	80,50	6 037,50
137111	55:36:180113:385	80,50	150 696,00
137112	55:36:180113:386	80,50	21 896,00
137113	55:36:180113:387	80,50	52 727,50
137114	55:36:180113:388	80,50	40 250,00



1	2	3	4
137381	55:36:160104:2484	1 020,08	410 072,16
137382	55:36:160104:2485	1 020,08	148 232,80
137383	55:36:160104:2486	1 020,08	421 293,04
137384	55:36:160104:2487	1 020,08	628 369,28
137385	55:36:160104:2488	969,41	654 351,75
137386	55:36:160104:249	830,25	358 668,00
137387	55:36:160104:2490	761,50	449 285,00
137388	55:36:160104:2491	1 020,08	612 048,00
137389	55:36:160104:2492	1 020,08	632 449,60
137390	55:36:160104:2493	761,01	455 844,99
137391	55:36:160104:2494	760,87	385 000,22
137392	55:36:160104:2495	1 020,08	338 666,56
137393	55:36:160104:2496	759,84	415 632,48
137394	55:36:160104:2497	1 020,08	593 686,56
137395	55:36:160104:2498	1 020,08	531 461,68
137396	55:36:160104:2499	760,13	367 142,79
137397	55:36:160104:25	815,70	385 010,40
137398	55:36:160104:2500	1 020,08	579 405,44
137399	55:36:160104:2501	758,18	410 175,38
137400	55:36:160104:2502	758,06	449 529,58
137401	55:36:160104:2503	1 020,08	542 682,56
137402	55:36:160104:2504	1 020,08	612 048,00
137403	55:36:160104:2505	1 020,08	562 064,08
137404	55:36:160104:2506	1 020,08	554 923,52
137405	55:36:160104:2507	756,91	402 676,12
137406	55:36:160104:2508	963,51	485 609,04
137407	55:36:160104:2509	963,79	546 468,93
137408	55:36:160104:2510	1 020,08	516 160,48
137409	55:36:160104:2511	1 020,08	566 144,40
137410	55:36:180201:106	306,75	36 810,00
137411	55:36:180201:107	306,75	313 595,75
137412	55:36:180201:108	306,75	168 712,50
137413	55:36:180201:109	306,75	219 633,00
137414	55:36:180201:111	306,21	174 539,70
137415	55:36:180201:110	306,75	208 896,75
137416	55:36:180201:111	306,75	151 227,75
137417	55:36:180201:112	230,20	22 329,40
137418	55:36:180201:113	306,75	196 626,75
137419	55:36:180201:114	306,75	153 375,00
137420	55:36:180201:115	306,75	137 117,25
137421	55:36:180201:116	306,75	204 909,00
137422	55:36:180201:117	306,75	172 086,75
137423	55:36:180201:118	306,75	184 050,00
137424	55:36:180201:119	306,75	184 050,00
137425	55:36:180201:112	307,00	201 392,00
137426	55:36:180201:120	306,75	159 816,75
137427	55:36:180201:121	306,75	184 050,00
137428	55:36:180201:122	306,75	184 050,00
137429	55:36:180201:123	306,75	184 050,00
137430	55:36:180201:124	306,75	184 050,00
137431	55:36:180201:125	306,75	184 050,00
137432	55:36:180201:126	306,75	304 602,75
137433	55:36:180201:127	311,78	3 117,80
137434	55:36:180201:128	306,75	184 050,00
137435	55:36:180201:129	306,75	184 050,00
137436	55:36:180201:13	298,76	220 186,12
137437	55:36:180201:130	306,75	208 896,75
137438	55:36:180201:131	306,75	184 050,00
137439	55:36:180201:132	306,75	184 050,00
137440	55:36:180201:133	306,75	184 050,00
137441	55:36:180201:134	306,75	198 160,50
137442	55:36:180201:135	306,75	245 400,00
137443	55:36:180201:136	306,75	184 050,00
137444	55:36:180201:137	306,75	214 725,00
137445	55:36:180201:138	306,75	245 400,00
137446	55:36:180201:139	306,75	184 050,00
137447	55:36:180201:14	306,75	161 350,50
137448	55:36:180201:140	306,75	219 939,75
137449	55:36:180201:141	306,75	184 050,00
137450	55:36:180201:142	306,75	184 050,00
137451	55:36:180201:143	306,75	252 148,50
137452	55:36:180201:144	306,75	184 050,00
137453	55:36:180201:145	306,75	184 050,00
137454	55:36:180201:146	306,75	249 081,00
137455	55:36:180201:147	306,75	245 400,00
137456	55:36:180201:148	306,75	177 915,00
137457	55:36:180201:149	306,75	231 903,00
137458	55:36:180201:15	306,75	153 375,00
137459	55:36:180201:150	306,75	184 050,00
137460	55:36:180201:151	306,75	184 050,00
137461	55:36:180201:152	306,75	187 117,50
137462	55:36:180201:153	306,75	182 516,25
137463	55:36:160104:2512	964,37	460 004,49
137464	55:36:160104:2513	1 020,08	479 437,60
137465	55:36:160104:2514	758,23	260 831,12
137466	55:36:160104:2515	1 020,08	477 397,44
137467	55:36:160104:2516	757,76	338 718,72
137468	55:36:160104:2517	1 020,08	493 718,72
137469	55:36:160104:2518	964,11	671 020,56
137470	55:36:160104:2519	1 020,08	738 537,92
137471	55:36:160104:252	1 020,08	602 867,28
137472	55:36:160104:2520	1 020,08	474 337,20
137473	55:36:160104:2521	1 020,08	557 983,76
137474	55:36:160104:2522	1 020,08	486 216,72
137475	55:36:160104:2523	758,79	415 058,13
137476	55:36:160104:2524	1 020,08	597 766,88
137477	55:36:160104:2525	757,54	390 890,64
137478	55:36:160104:2526	1 020,08	484 538,00
137479	55:36:160104:2527	756,20	416 666,20
137480	55:36:160104:2528	754,62	424 096,44
137481	55:36:160104:2529	1 020,08	387 630,40
137482	55:36:160104:253	830,82	335 651,28
137483	55:36:160104:2530	753,79	284 932,62
137484	55:36:160104:2531	960,43	358 240,39
137485	55:36:160104:2532	960,68	600 425,00
137486	55:36:160104:2533	756,52	434 999,00
137487	55:36:160104:2534	756,08	393 161,60
137488	55:36:160104:2535	1 020,08	574 305,04
137489	55:36:160104:2536	1 020,08	565 124,32
137490	55:36:160104:2537	1 020,08	575 325,12
137491	55:36:160104:2538	754,59	470 864,16
137492	55:36:160104:2539	1 020,08	716 096,16
137493	55:36:160104:254	830,89	409 628,77
137494	55:36:160104:2540	1 020,08	433 534,00
137495	55:36:160104:2541	961,66	401 973,88
137496	55:36:160104:2542	1 020,08	447 815,12
137497	55:36:160104:2543	1 020,08	458 015,92
137498	55:36:160104:2544	753,09	359 223,93
137499	55:36:160104:2545	959,57	462 512,74
137500	55:36:160104:2546	1 020,08	621 228,72
137501	55:36:160104:2547	1 020,08	775 260,80
137502	55:36:160104:2548	753,36	458 042,88
137503	55:36:160104:2549	754,82	492 142,64
137504	55:36:160104:255	830,50	518 232,00
137505	55:36:160104:2550	753,53	499 590,39
137506	55:36:160104:2551	742,32	351 117,36
137507	55:36:160104:2552	742,28	229 364,52
137508	55:36:160104:2553	1 020,08	307 044,08
137509	55:36:160104:2554	742,16	222 048,00
137510	55:36:160104:2555	742,11	226 343,53
137511	55:36:160104:2556	1 020,08	286 642,48
137512	55:36:160104:2558	1 020,08	305 003,92
137513	55:36:160104:2559	1 020,08	298 883,44

1	2	3	4
137514	55:36:160104:256	1 020,08	461 076,16
137515	55:36:160104:2560	1 020,08	498 819,12
137516	55:36:180201:154	306,75	184 050,00
137517	55:36:180201:155	306,75	184 050,00
137518	55:36:180201:156	306,75	184 050,00
137519	55:36:180201:157	306,75	183 743,25
137520	55:36:180201:158	306,75	186 197,25
137521	55:36:180201:159	306,75	187 117,50
137522	55:36:180201:16	306,75	173 313,75
137523	55:36:180201:160	306,75	214 418,25
137524	55:36:180201:161	306,75	184 050,00
137525	55:36:180201:162	306,75	184 050,00
137526	55:36:180201:163	306,75	245 400,00
137527	55:36:180201:164	306,75	184 050,00
137528	55:36:180201:165	316,59	209 899,17
137529	55:36:180201:166	306,75	197 240,25
137530	55:36:180201:167	306,75	184 050,00
137531	55:36:180201:168	306,75	184 050,00
137532	55:36:180201:169	306,75	184 050,00
137533	55:36:180201:17	306,75	187 117,50
137534	55:36:180201:170	306,75	184 050,00
137535	55:36:180201:171	306,75	211 044,00
137536	55:36:180201:172	306,75	244 786,50
137537	55:36:180201:173	306,75	186 810,75
137538	55:36:180201:174	306,75	245 400,00
137539	55:36:180201:175	306,75	184 050,00
137540	55:36:180201:176	306,75	184 050,00
137541	55:36:180201:177	306,75	184 050,00
137542	55:36:180201:178	306,75	276 075,00
137543	55:36:180201:179	306,75	184 050,00
137544	55:36:180201:18	306,75	239 571,75
137545	55:36:180201:180	306,75	184 050,00
137546	55:36:180201:181	306,75	184 050,00
137547	55:36:180201:182	306,75	184 050,00
137548	55:36:180201:183	306,75	184 050,00
137549	55:36:180201:184	306,75	191 412,00
137550	55:36:180201:185	306,75	184 050,00
137551	55:36:180201:186	306,75	184 050,00
137552	55:36:180201:187	306,75	168 712,50
137553	55:36:180201:188	306,75	184 050,00
137554	55:36:180201:189	306,75	565 033,50
137555	55:36:180201:19	306,75	273 314,25
137556	55:36:180201:190	306,75	93 252,00
137557	55:36:180201:191	306,75	76 687,50
137558	55:36:180201:192	306,75	218 406,00
137559	55:36:180201:193	306,75	245 400,00
137560	55:36:180201:194	306,75	225 461,25
137561	55:36:180201:195	306,75	184 050,00
137562	55:36:180201:196	306,75	184 050,00
137563	55:36:180201:197	306,75	214 725,00
137564	55:36:180201:198	306,75	199 387,50
137565	55:36:180201:199	306,75	184 050,00
137566	55:36:180201:2	303,80	148 254,40
137567	55:36:180201:20	306,75	185 583,75
137568	55:36:180201:200	306,75	214 725,00
137569	55:36:160104:2561	1 020,08	306 024,00
137570	55:36:160104:2562	1 020,08	308 064,16
137571	55:36:160104:2563	742,70	214 640,30
137572	55:36:160104:2564	1 020,08	297 863,36
137573	55:36:160104:2565	1 020,08	302 963,76
137574	55:36:160104:2566	1 020,08	306 024,00
137575	55:36:160104:2567	743,03	223 6



1	2	3	4
137913	55:36:160104:2740	1 020,08	206 056,16
137914	55:36:160104:2742	1 020,08	610 007,84
137915	55:36:160104:2743	746,91	442 917,63
137916	55:36:160104:2744	747,14	463 973,94
137917	55:36:160104:2745	1 020,08	581 445,60
137918	55:36:160104:2746	747,32	432 698,28
137919	55:36:160104:2747	1 020,08	612 048,00
137920	55:36:160104:2748	1 020,08	591 646,40
137921	55:36:160104:2749	746,42	451 584,10
137922	55:36:160104:275	830,72	457 726,72
137923	55:36:160104:2750	1 020,08	607 967,68
137924	55:36:160104:2751	746,10	437 214,60
137925	55:36:160104:2753	1 020,08	612 048,00
137926	55:36:160104:2755	747,62	409 695,76
137927	55:36:160104:2756	952,66	362 963,46
137928	55:36:160104:2757	952,44	432 407,76
137929	55:36:160104:2758	1 020,08	331 526,00
137930	55:36:160104:276	1 020,08	306 024,00
137931	55:36:160104:2760	1 020,08	553 903,44
137932	55:36:160104:2761	1 020,08	413 132,40
137933	55:36:160104:2762	1 020,08	520 240,80
137934	55:36:160104:2763	747,21	313 828,20
137935	55:36:160104:2764	1 020,08	509 019,92
137936	55:36:160104:2765	1 020,08	357 028,00
137937	55:36:160104:2766	951,60	307 366,80
137938	55:36:160104:2767	1 020,08	320 305,12
137939	55:36:160104:2768	746,79	234 492,06
137940	55:36:180202:110	298,00	196 382,00
137941	55:36:180202:111	298,56	223 322,88
137942	55:36:180202:112	298,56	215 560,32
137943	55:36:180202:113	298,56	211 380,48
137944	55:36:180202:114	298,56	201 528,00
137945	55:36:180202:115	298,56	222 427,20
137946	55:36:180202:116	298,56	191 675,52
137947	55:36:180202:117	298,56	159 132,48
137948	55:36:180202:118	309,92	193 390,08
137949	55:36:180202:119	311,64	234 353,28
137950	55:36:180202:12	298,56	189 585,60
137951	55:36:180202:120	298,56	179 136,00
137952	55:36:180202:121	298,56	201 229,44
137953	55:36:180202:122	298,56	190 182,72
137954	55:36:180202:123	309,24	215 231,04
137955	55:36:180202:124	298,56	207 797,76
137956	55:36:180202:125	298,56	208 693,44
137957	55:36:180202:126	298,56	191 675,52
137958	55:36:180202:127	298,56	208 693,44
137959	55:36:180202:128	298,56	214 963,20
137960	55:36:180202:129	298,56	210 186,24
137961	55:36:180202:13	303,90	5 166,30
137962	55:36:180202:130	298,56	212 873,28
137963	55:36:180202:131	298,56	202 125,12
137964	55:36:180202:132	298,56	203 020,80
137965	55:36:180202:133	298,56	217 053,12
137966	55:36:180202:134	298,56	200 333,76
137967	55:36:180202:135	298,56	198 840,96
137968	55:36:180202:136	298,56	216 754,56
137969	55:36:180202:137	298,56	221 232,96
137970	55:36:180202:138	298,56	135 247,68
137971	55:36:180202:139	298,56	149 578,56
137972	55:36:180202:14	285,55	184 750,85
137973	55:36:180202:140	298,56	217 948,80
137974	55:36:180202:141	298,56	143 308,80
137975	55:36:180202:142	298,56	153 758,40
137976	55:36:180202:143	298,56	101 510,40
137977	55:36:180202:144	298,56	184 510,08
137978	55:36:180202:145	298,56	122 409,60
137979	55:36:180202:146	298,56	272 883,84
137980	55:36:180202:147	298,56	262 732,80
137981	55:36:180202:148	306,08	340 973,12
137982	55:36:180202:149	298,56	168 387,84
137983	55:36:180202:15	293,14	182 919,36
137984	55:36:180202:150	298,56	224 815,68
137985	55:36:180202:151	298,56	242 430,72
137986	55:36:180202:152	298,56	245 714,88
137987	55:36:180202:153	298,56	209 290,56
137988	55:36:180202:154	298,56	219 441,60
137989	55:36:180202:155	298,56	229 294,08
137990	55:36:180202:156	298,56	206 304,96
137991	55:36:180202:157	298,56	229 891,20
137992	55:36:180202:158	298,56	240 042,24
137993	55:36:160104:2769	1 020,08	434 554,08
137994	55:36:160104:277	831,31	155 454,97
137995	55:36:160104:2770	1 020,08	396 811,12
137996	55:36:160104:2771	748,73	446 991,81
137997	55:36:160104:2772	748,94	419 406,40
137998	55:36:160104:2773	749,11	420 999,82
137999	55:36:160104:2774	749,35	543 278,75
138000	55:36:160104:2775	1 020,08	515 140,40
138001	55:36:160104:2776	749,73	430 345,02
138002	55:36:160104:2777	1 020,08	681 413,44
138003	55:36:160104:2778	986,80	287 158,80
138004	55:36:160104:2779	1 020,08	516 160,48
138005	55:36:160104:278	1 059,75	679 299,75
138006	55:36:160104:2780	747,27	408 756,69
138007	55:36:160104:2781	1 020,08	510 040,00
138008	55:36:160104:2782	419,97	390 461,09
138009	55:36:160104:2783	1 020,08	391 710,72
138010	55:36:160104:2784	1 020,08	359 068,16
138011	55:36:160104:2785	1 161,77	13 941,24
138012	55:36:160104:2786	1 020,08	735 477,68
138013	55:36:160104:2787	1 020,08	797 702,56
138014	55:36:160104:2789	774,90	305 310,60
138015	55:36:160104:279	1 059,54	686 581,92
138016	55:36:160104:2790	1 020,08	380 499,84
138017	55:36:160104:2791	1 020,08	829 325,04
138018	55:36:160104:2792	774,25	318 216,75
138019	55:36:160104:2793	1 020,08	615 108,24
138020	55:36:160104:2794	775,91	401 145,47
138021	55:36:160104:2795	776,12	479 642,16
138022	55:36:160104:2796	778,44	494 309,40
138023	55:36:160104:2797	778,21	397 665,31
138024	55:36:160104:2798	1 020,08	600 827,12
138025	55:36:160104:2799	1 020,08	513 100,24
138026	55:36:160104:280	1 020,08	395 791,04
138027	55:36:160104:2800	1 020,08	503 919,52
138028	55:36:160104:2801	939,12	1632 190,56
138029	55:36:160104:2802	771,48	356 423,76
138030	55:36:160104:2803	771,44	412 720,40
138031	55:36:160104:2804	771,63	442 915,62
138032	55:36:160104:2805	771,86	456 941,12
138033	55:36:160104:2806	772,01	328 104,25
138034	55:36:160104:2807	772,12	188 397,28
138035	55:36:160104:2808	772,27	440 966,17
138036	55:36:160104:2809	1 020,08	528 401,44
138037	55:36:160104:281	831,40	302 629,60
138038	55:36:160104:2810	1 020,08	540 642,40
138039	55:36:160104:2811	771,07	313 054,42
138040	55:36:160104:2812	1 020,08	314 184,64
138041	55:36:160104:2813	771,02	319 973,30
138042	55:36:160104:2814	770,89	400 091,91
138043	55:36:160104:2815	770,77	238 167,93
138044	55:36:160104:2816	1 020,08	275 421,60
138045	55:36:160104:2817	981,65	596 843,20

1	2	3	4
138046	55:36:180202:159	298,56	180 330,24
138047	55:36:180202:16	304,78	225 537,20
138048	55:36:180202:160	298,56	213 768,96
138049	55:36:180202:161	291,87	237 582,18
138050	55:36:180202:162	292,43	246 810,92
138051	55:36:180202:163	298,56	122 708,16
138052	55:36:180202:164	298,56	122 409,60
138053	55:36:180202:165	298,56	232 876,80
138054	55:36:180202:166	298,56	214 963,20
138055	55:36:180202:167	298,56	187 197,12
138056	55:36:180202:168	298,56	192 869,76
138057	55:36:180202:169	298,56	177 643,20
138058	55:36:180202:17	289,96	219 789,68
138059	55:36:180202:170	298,56	215 560,32
138060	55:36:180202:171	298,56	191 974,08
138061	55:36:180202:172	298,56	190 481,28
138062	55:36:180202:173	298,56	145 995,84
138063	55:36:180202:174	298,56	213 470,40
138064	55:36:180202:175	288,18	187 028,82
138065	55:36:180202:176	298,56	186 600,00
138066	55:36:180202:177	288,42	175 936,20
138067	55:36:180202:178	298,56	179 434,56
138068	55:36:180202:179	298,56	188 988,48
138069	55:36:180202:18	291,88	197 310,88
138070	55:36:180202:180	298,56	179 434,56
138071	55:36:180202:181	298,56	182 121,60
138072	55:36:180202:182	298,56	185 405,76
138073	55:36:180202:183	298,56	167 193,60
138074	55:36:180202:184	298,56	123 603,84
138075	55:36:180202:185	298,56	131 456,32
138076	55:36:180202:186	298,56	194 064,00
138077	55:36:180202:187	298,56	286 916,16
138078	55:36:180202:188	298,56	289 603,20
138079	55:36:180202:189	298,56	205 110,72
138080	55:36:180202:19	287,14	166 541,20
138081	55:36:180202:190	298,56	266 315,52
138082	55:36:180202:191	299,93	295 431,05
138083	55:36:180202:192	298,56	160 625,28
138084	55:36:180202:193	298,56	157 042,56
138085	55:36:180202:194	298,56	78 521,28
138086	55:36:180202:195	298,56	181 524,48
138087	55:36:180202:196	298,56	163 013,76
138088	55:36:180202:197	298,56	168 686,40
138089	55:36:180202:198	298,56	169 582,08
138090	55:36:180202:199	298,56	178 538,88
138091	55:36:180202:2	299,04	214 710,72
138092	55:36:180202:20	298,56	184 211,52
138093	55:36:180202:200	298,56	171 074,88
138094	55:36:180202:201	298,56	179 733,12
138095	55:36:180202:202	298,56	175 553,28
138096	55:36:180202:203	298,56	158 535,36
138097	55:36:180202:204	298,56	137 934,72
138098	55:36:180202:205	298,56	158 833,92
138099	55:36:160104:2818	981,34	599 598,74
138100	55:36:160104:2819	1 020,08	590 626,32
138101	55:36:160104:282	1 060,31	425 184,31
138102	55:36:160104:2820	1 020,08	494 738,80
138103	55:36:160104:2821	981,57	481 950,87
138104	55:36:160104:2822	1 020,08	645 710,64
138105	55:36:160104:2823	765,71	394 340,65
138106	55:36:160104:2824	765,92	384 491,84
138107	55:36:160104:2825	1 020,08	455 975,7



1	2	3	4
138445	55:36:160104:2988	1 020,08	516 160,48
138446	55:36:160104:2989	1 020,08	497 799,04
138447	55:36:160104:299	830,82	475 229,04
138448	55:36:160104:2990	957,42	515 091,96
138449	55:36:160104:2991	958,20	482 932,80
138450	55:36:160104:2992	957,34	526 537,00
138451	55:36:160104:2993	753,08	318 552,84
138452	55:36:160104:2994	752,86	429 130,20
138453	55:36:160104:2995	752,74	422 287,14
138454	55:36:160104:2996	752,64	401 157,12
138455	55:36:160104:2997	752,51	443 980,90
138456	55:36:160104:2998	1 020,08	546 762,88
138457	55:36:160104:2999	1 020,08	459 036,00
138458	55:36:160104:3	803,45	566 432,25
138459	55:36:160104:30	765,62	454 012,66
138460	55:36:160104:3001	0,00	1,00
138461	55:36:160104:3003	973,99	524 980,61
138462	55:36:160104:3005	821,43	330 214,86
138463	55:36:160104:3007	808,45	760 751,45
138464	55:36:160104:3009	776,56	449 628,24
138465	55:36:160104:3011	957,75	264 339,00
138466	55:36:160104:3012	957,57	513 257,52
138467	55:36:160104:3013	1 020,08	575 325,12
138468	55:36:160104:3014	751,24	421 445,64
138469	55:36:160104:3015	752,23	398 681,90
138470	55:36:180203:22	277,64	220 723,80
138471	55:36:180203:23	277,64	220 168,52
138472	55:36:180203:24	277,64	221 279,08
138473	55:36:180203:25	277,64	233 772,88
138474	55:36:180203:26	277,64	228 220,08
138475	55:36:180203:27	277,64	152 424,36
138476	55:36:180203:28	277,64	222 667,28
138477	55:36:180203:29	277,64	223 222,56
138478	55:36:180203:3	277,64	264 313,28
138479	55:36:180203:30	277,64	285 891,56
138480	55:36:180203:31	277,64	210 173,48
138481	55:36:180203:32	277,64	227 109,52
138482	55:36:180203:33	277,64	260 148,68
138483	55:36:180203:34	277,07	272 359,81
138484	55:36:180203:35	279,66	243 024,54
138485	55:36:180203:36	277,64	242 379,72
138486	55:36:180203:37	277,64	317 620,16
138487	55:36:180203:38	281,04	330 503,04
138488	55:36:180203:39	274,97	329 964,00
138489	55:36:180203:4	274,05	216 499,50
138490	55:36:180203:40	281,17	320 533,80
138491	55:36:180203:41	281,47	246 286,25
138492	55:36:180203:42	277,64	214 615,72
138493	55:36:180203:43	277,64	257 094,64
138494	55:36:180203:44	277,64	416 460,00
138495	55:36:180203:45	277,64	416 460,00
138496	55:36:180203:46	277,64	392 027,68
138497	55:36:180203:47	273,23	212 299,71
138498	55:36:180203:48	277,64	221 279,08
138499	55:36:180203:49	277,64	152 424,36
138500	55:36:180203:5	277,64	192 404,52
138501	55:36:180203:6	277,64	214 893,36
138502	55:36:180203:7	277,64	222 389,64
138503	55:36:180203:8	277,64	173 247,36
138504	55:36:180203:9	269,45	398 786,00
138505	55:36:180204:10	251,81	155 366,77
138506	55:36:180204:100	235,38	142 404,90
138507	55:36:180204:1001	240,76	180 570,00
138508	55:36:180204:1002	238,45	147 839,00
138509	55:36:180204:1006	246,86	286 110,74
138510	55:36:180204:1007	253,96	279 356,00
138511	55:36:180204:101	235,13	140 137,48
138512	55:36:180204:1010	262,10	417 365,00
138513	55:36:180204:1011	247,33	162 495,81
138514	55:36:180204:1012	248,28	295 701,48
138515	55:36:180204:1013	260,73	369 975,87
138516	55:36:180204:1014	258,39	152 450,10
138517	55:36:180204:1015	250,15	245 397,15
138518	55:36:180204:102	235,04	145 724,80
138519	55:36:180204:103	234,85	129 402,35
138520	55:36:180204:104	258,39	144 698,40
138521	55:36:180204:105	258,39	139 530,60
138522	55:36:180204:106	258,39	153 483,66
138523	55:36:160104:3016	1 020,08	582 465,68
138524	55:36:160104:3017	752,57	382 305,56
138525	55:36:160104:3018	752,75	444 875,25
138526	55:36:160104:3019	1 020,08	606 947,60
138527	55:36:160104:302	1 020,08	583 485,76
138528	55:36:160104:3020	1 020,08	588 586,16
138529	55:36:160104:3021	753,46	400 840,72
138530	55:36:160104:3022	753,87	413 120,76
138531	55:36:160104:3023	1 020,08	390 690,64
138532	55:36:160104:3024	960,41	365 916,21
138533	55:36:160104:3025	955,15	303 737,70
138534	55:36:160104:3026	749,64	408 553,80
138535	55:36:160104:3027	749,81	437 889,04
138536	55:36:160104:3028	749,98	385 489,72
138537	55:36:160104:3029	750,15	417 833,55
138538	55:36:160104:303	831,84	566 483,04
138539	55:36:160104:3030	750,33	449 447,67
138540	55:36:160104:3031	750,56	737 800,48
138541	55:36:160104:3032	1 020,08	544 722,72
138542	55:36:160104:3033	1 020,08	502 899,44
138543	55:36:160104:3034	751,08	457 407,72
138544	55:36:160104:3035	751,19	401 135,46
138545	55:36:160104:3036	1 020,08	633 469,68
138546	55:36:160104:3037	1 020,08	347 847,28
138547	55:36:160104:3038	1 020,08	367 228,80
138548	55:36:160104:3039	1 020,08	306 024,00
138549	55:36:160104:304	1 060,51	660 697,73
138550	55:36:160104:3040	955,80	492 237,00
138551	55:36:160104:3041	750,22	486 142,56
138552	55:36:160104:3042	749,83	419 154,97
138553	55:36:160104:3043	749,68	407 076,24
138554	55:36:160104:3044	749,52	383 004,72
138555	55:36:160104:3045	749,36	447 367,92
138556	55:36:160104:3046	749,16	418 031,28
138557	55:36:160104:3047	748,82	396 874,60
138558	55:36:160104:3048	1 020,08	576 345,20
138559	55:36:160104:3049	1 020,08	552 883,36
138560	55:36:160104:305	1 060,43	337 216,74
138561	55:36:160104:3050	1 020,08	322 345,28
138562	55:36:160104:3051	747,97	242 342,28
138563	55:36:160104:3052	1 020,08	459 036,00
138564	55:36:160104:3053	1 020,08	459 036,00
138565	55:36:160104:3054	747,62	214 566,94
138566	55:36:160104:3055	747,21	347 452,65
138567	55:36:160104:3056	747,06	325 718,16
138568	55:36:160104:3057	746,88	354 021,12
138569	55:36:160104:3058	746,69	350 197,61
138570	55:36:160104:3059	1 020,08	408 032,00
138571	55:36:160104:306	1 060,38	387 038,70
138572	55:36:160104:3060	1 020,08	608 987,76
138573	55:36:160104:3061	950,73	421 173,39
138574	55:36:160104:3062	1 020,08	612 048,00
138575	55:36:160104:3063	745,66	404 893,38
138576	55:36:180204:107	258,39	158 134,68
138577	55:36:180204:108	237,06	151 007,22

1	2	3	4
138578	55:36:180204:109	236,59	156 385,99
138579	55:36:180204:11	250,45	132 738,50
138580	55:36:180204:110	258,39	152 450,10
138581	55:36:180204:111	258,39	148 315,86
138582	55:36:180204:112	258,39	146 507,13
138583	55:36:180204:113	258,39	149 866,20
138584	55:36:180204:114	237,20	126 664,80
138585	55:36:180204:115	236,84	139 025,08
138586	55:36:180204:116	235,61	184 718,24
138587	55:36:180204:117	243,59	166 128,38
138588	55:36:180204:118	258,39	153 225,27
138589	55:36:180204:119	242,44	147 403,52
138590	55:36:180204:12	250,49	161 566,05
138591	55:36:180204:120	240,44	152 679,40
138592	55:36:180204:121	239,94	135 326,16
138593	55:36:180204:122	258,39	152 450,10
138594	55:36:180204:123	258,39	156 325,95
138595	55:36:180204:124	258,39	150 899,76
138596	55:36:180204:125	239,43	140 066,55
138597	55:36:180204:126	239,67	137 570,58
138598	55:36:180204:127	239,94	147 323,16
138599	55:36:180204:128	240,30	144 660,60
138600	55:36:180204:129	240,53	154 901,32
138601	55:36:180204:13	250,18	196 141,12
138602	55:36:180204:130	258,39	192 242,16
138603	55:36:180204:131	250,97	256 491,34
138604	55:36:180204:132	258,39	235 651,68
138605	55:36:180204:133	258,39	272 859,84
138606	55:36:180204:134	239,90	198 637,20
138607	55:36:180204:135	258,39	221 440,23
138608	55:36:180204:136	258,39	162 010,53
138609	55:36:180204:137	258,39	63 822,33
138610	55:36:180204:138	246,07	185 290,71
138611	55:36:180204:139	245,90	158 851,40
138612	55:36:180204:14	256,81	156 397,29
138613	55:36:180204:140	258,39	163 302,48
138614	55:36:180204:141	245,18	160 347,72
138615	55:36:180204:142	244,80	175 276,80
138616	55:36:180204:143	244,32	163 450,08
138617	55:36:180204:144	243,78	154 800,30
138618	55:36:180204:145	243,31	158 881,43
138619	55:36:180204:146	242,79	165 582,78
138620	55:36:180204:147	241,86	147 050,88
138621	55:36:180204:148	241,15	162 535,10
138622	55:36:180204:149	241,68	155 883,60
138623	55:36:180204:15	264,86	242 346,90
138624	55:36:180204:150	258,39	165 369,60
138625	55:36:180204:151	242,16	141 421,44
138626	55:36:180204:152	242,32	178 105,20
138627	55:36:180204:153	258,39	161 752,14
138628	55:36:180204:154	247,79	150 656,32
138629	55:36:160104:3064	1 020,08	306 024,00
138630	55:36:160104:3065	745,15	441 128,80
138631	55:36:160104:3066	1 020,08	346 827,20
138632	55:36:160104:3067	1 020,08	561 044,00
138633	55:36:160104:3068	1 020,08	579 405,44
138634	55:36:160104:3069	952,11	543 654,81
138635	55:36:160104:307	1 060,32	614 985,60
138636	55:36:160104:3070	747,65	352 143,15
138637	55:36:160104:3071	747,75	326 766,75
138638	55:36:160104:3072	747,93	358 258,47
138639	55:36:160104:3073	1 020,08	459 036,00
138640	55:36:160104:3074	748,25	369 6



1	2	3	4
138977	55:36:160104:3238	746,93	404 836,06
138978	55:36:160104:3239	786,40	499 364,00
138979	55:36:160104:324	824,32	438 538,24
138980	55:36:160104:3240	1 020,08	418 232,80
138981	55:36:160104:3241	790,78	477 631,12
138982	55:36:160104:3242	749,42	227 823,68
138983	55:36:160104:3243	1 020,08	568 184,56
138984	55:36:160104:3244	1 020,08	459 036,00
138985	55:36:160104:3245	1 020,08	371 309,12
138986	55:36:160104:3246	807,03	450 322,74
138987	55:36:160104:3247	945,38	445 273,98
138988	55:36:160104:3248	741,26	294 280,22
138989	55:36:160104:3249	753,59	458 182,72
138990	55:36:160104:325	824,71	417 303,26
138991	55:36:160104:3250	800,13	420 868,38
138992	55:36:160104:3251	1 020,08	646 730,72
138993	55:36:160104:3252	753,32	403 026,20
138994	55:36:160104:3253	755,78	499 570,58
138995	55:36:160104:3254	1 020,08	477 397,44
138996	55:36:160104:3255	1 020,08	507 999,84
138997	55:36:160104:3256	1 020,08	459 036,00
138998	55:36:160104:3257	1 020,08	694 674,48
138999	55:36:160104:3258	1 020,08	308 064,16
139000	55:36:180204:300	258,39	216 789,21
139001	55:36:180204:301	258,39	249 087,96
139002	55:36:180204:302	271,46	184 049,88
139003	55:36:180204:303	270,70	158 359,50
139004	55:36:180204:304	269,99	163 883,93
139005	55:36:180204:305	258,39	158 909,85
139006	55:36:180204:306	268,41	159 703,95
139007	55:36:180204:307	258,39	162 785,70
139008	55:36:180204:308	258,39	206 712,00
139009	55:36:180204:309	258,39	156 067,56
139010	55:36:180204:31	260,99	131 538,96
139011	55:36:180204:310	258,39	167 824,91
139012	55:36:180204:311	258,39	202 836,15
139013	55:36:180204:312	256,36	154 585,08
139014	55:36:180204:313	258,39	165 886,38
139015	55:36:180204:314	252,23	239 366,27
139016	55:36:180204:315	258,39	202 577,76
139017	55:36:180204:316	258,39	172 087,74
139018	55:36:180204:317	258,39	157 617,90
139019	55:36:180204:318	242,57	146 754,85
139020	55:36:180204:319	258,39	167 695,11
139021	55:36:180204:32	249,59	168 473,25
139022	55:36:180204:320	258,39	173 121,30
139023	55:36:180204:321	258,39	218 597,94
139024	55:36:180204:322	260,97	373 187,10
139025	55:36:180204:323	258,67	366 794,06
139026	55:36:180204:324	254,11	352 704,68
139027	55:36:180204:325	258,39	157 359,51
139028	55:36:180204:326	258,39	157 359,51
139029	55:36:180204:327	247,38	202 851,60
139030	55:36:180204:328	258,39	284 229,00
139031	55:36:180204:33	245,63	130 429,53
139032	55:36:180204:330	242,75	154 146,25
139033	55:36:180204:331	244,58	145 525,10
139034	55:36:180204:332	258,39	162 785,70
139035	55:36:180204:333	258,39	182 681,73
139036	55:36:180204:334	249,02	192 243,44
139037	55:36:180204:335	258,39	176 480,37
139038	55:36:180204:336	258,39	397 920,60
139039	55:36:180204:337	258,39	244 953,72
139040	55:36:180204:338	258,39	230 225,49
139041	55:36:180204:339	258,39	272 343,06
139042	55:36:180204:34	245,48	210 621,84
139043	55:36:180204:340	255,22	329 233,80
139044	55:36:180204:341	240,67	168 709,67
139045	55:36:180204:342	242,24	147 281,92
139046	55:36:180204:343	243,34	135 540,38
139047	55:36:180204:344	258,39	163 819,26
139048	55:36:180204:345	258,39	160 201,80
139049	55:36:180204:346	241,91	171 514,19
139050	55:36:180204:347	258,39	237 202,02
139051	55:36:180204:348	241,87	158 424,85
139052	55:36:180204:349	241,34	159 043,06
139053	55:36:160104:3259	997,20	616 269,60
139054	55:36:160104:326	1 020,08	198 915,60
139055	55:36:160104:3260	758,93	399 956,11
139056	55:36:160104:3261	749,53	323 047,43
139057	55:36:160104:3262	1 020,08	519 220,72
139058	55:36:160104:3263	771,75	471 539,25
139059	55:36:160104:3264	1 020,08	436 594,24
139060	55:36:160104:3265	1 020,08	486 578,16
139061	55:36:160104:3266	1 020,08	312 144,48
139062	55:36:160104:3267	812,65	321 809,40
139063	55:36:160104:3268	974,89	486 470,11
139064	55:36:160104:3269	753,15	405 194,70
139065	55:36:160104:327	1 020,08	379 469,76
139066	55:36:160104:3270	781,75	273 612,50
139067	55:36:160104:3271	816,05	358 945,90
139068	55:36:160104:3272	1 002,72	360 279,29
139069	55:36:160104:3273	1 020,08	573 284,96
139070	55:36:160104:3274	776,80	441 222,40
139071	55:36:160104:3275	768,16	235 825,12
139072	55:36:160104:3276	1 020,08	466 176,56
139073	55:36:160104:3277	771,10	444 924,70
139074	55:36:160104:3278	1 020,08	537 582,16
139075	55:36:160104:3279	1 020,08	387 630,40
139076	55:36:160104:3280	1 020,08	333 566,16
139077	55:36:160104:3281	747,47	526 966,35
139078	55:36:160104:3282	783,82	451 480,32
139079	55:36:160104:3283	1 020,08	339 686,64
139080	55:36:160104:3284	755,37	438 114,60
139081	55:36:160104:3285	1 020,08	619 188,56
139082	55:36:160104:3286	759,94	405 048,02
139083	55:36:160104:3287	771,56	314 796,48
139084	55:36:160104:3288	789,53	359 236,15
139085	55:36:160104:3289	956,99	342 602,42
139086	55:36:160104:3290	812,12	412 556,96
139087	55:36:160104:3291	1 020,08	649 790,96
139088	55:36:160104:3292	954,52	502 077,52
139089	55:36:160104:3293	1 003,90	447 739,40
139090	55:36:160104:3294	1 033,29	374 050,98
139091	55:36:160104:3295	1 020,08	378 449,68
139092	55:36:160104:3296	1 020,08	475 357,28
139093	55:36:160104:3297	784,97	503 165,77
139094	55:36:160104:3298	776,19	427 680,69
139095	55:36:160104:3299	769,51	449 393,84
139096	55:36:160104:33	779,24	528 324,72
139097	55:36:160104:330	1 020,08	310 104,32
139098	55:36:160104:3300	770,80	360 734,40
139099	55:36:160104:3301	1 020,08	575 325,12
139100	55:36:160104:3302	1 020,08	459 036,00
139101	55:36:160104:3303	1 020,08	479 437,60
139102	55:36:160104:3304	785,53	317 354,12
139103	55:36:160104:3305	1 020,08	612 048,00
139104	55:36:160104:3306	1 020,08	612 048,00
139105	55:36:160104:3307	1 020,08	452 915,52
139106	55:36:180204:35	263,24	190 059,28
139107	55:36:180204:350	244,78	166 939,96
139108	55:36:180204:351	258,39	645 975,00
139109	55:36:180204:352	258,39	103072 546,17

1	2	3	4
139110	55:36:180204:353	258,39	221 440,23
139111	55:36:180204:354	0,09	4 210,02
139112	55:36:180204:355	258,39	67 181,40
139113	55:36:180204:356	258,39	192 242,16
139114	55:36:180204:357	258,39	321 695,55
139115	55:36:180204:358	258,39	141 597,72
139116	55:36:180204:359	0,09	2 887,83
139117	55:36:180204:36	265,74	200 367,96
139118	55:36:180204:360	258,39	161 235,36
139119	55:36:180204:361	258,39	195 084,45
139120	55:36:180204:362	258,39	493 266,51
139121	55:36:180204:363	0,09	1 212,21
139122	55:36:180204:364	258,39	162 268,92
139123	55:36:180204:365	0,09	68,85
139124	55:36:180204:366	0,09	96,12
139125	55:36:180204:367	258,39	161 493,75
139126	55:36:180204:368	258,39	166 661,55
139127	55:36:180204:369	258,39	147 023,91
139128	55:36:180204:37	277,84	223 661,20
139129	55:36:180204:370	258,39	156 067,56
139130	55:36:180204:371	0,09	112,41
139131	55:36:180204:372	258,39	506 961,18
139132	55:36:180204:373	258,39	194 050,89
139133	55:36:180204:374	258,39	237 718,80
139134	55:36:180204:375	258,39	48 060,54
139135	55:36:180204:376	0,09	4 319,28
139136	55:36:180204:377	258,39	49 869,27
139137	55:36:180204:378	258,39	158 909,85
139138	55:36:180204:379	0,09	3 701,61
139139	55:36:180204:38	237,07	138 211,81
139140	55:36:180204:380	230,20	348 753,00
139141	55:36:180204:381	230,20	308 698,20
139142	55:36:180204:382	230,20	87 245,80
139143	55:36:180204:383	230,20	155 154,80
139144	55:36:180204:384	230,20	310 770,00
139145	55:36:180204:385	258,39	461 226,15
139146	55:36:180204:386	258,39	86 302,26
139147	55:36:180204:387	258,39	238 493,97
139148	55:36:180204:388	258,39	438 229,44
139149	55:36:180204:389	258,39	511 870,59
139150	55:36:180204:39	258,61	164 217,35
139151	55:36:180204:390	258,39	549 078,75
139152	55:36:180204:391	258,39	176 738,76
139153	55:36:180204:392	258,39	358 903,71
139154	55:36:180204:393	258,39	324 021,06
139155	55:36:180204:394	258,39	458 900,64
139156	55:36:180204:395	258,39	1112 885,73
139157	55:36:180204:396	258,39	1778 756,76
139158	55:36:180204:397	258,39	108 782,19
139159	55:36:160104:3308	815,79	269 210,70
139160	55:36:160104:3309	1 020,08	785 461,60
139161	55:36:160104:3310	1 020,08	408 032,00
139162	55:36:160104:3311	1 020,08	612 048,00
139163	55:36:160104:3312	738,82	442 553,18
139164	55:36:160104:3313	1 020,08	306 024,00
139165	55:36:160104:3314	1 020,08	459 036,00
139166	55:36:160104:3315	1 020,08	311 124,40
139167	55:36:160104:3316	1 020,08	459 036,00
139168	55:36:160104:3317	1 020,08	459 036,00
139169	55:36:160104:3318	1 020,08	350 907,52
139170	55:36:160104:3319	1 010,22	614 213,76
139171	55:36:160104:332	825,86	150 306,52
139172	55:36:160104:3320	1 020,08	307 044,08
139173	55:36:160104:3321	961,09	406 541,07
139174	55:36:160104:3322	1 020,08	411 092,24
139175	55:36:160104:3323	1 020,08	459 036,00
139176	55:36:160104:3324	973,45	790 441,40
139177	55:36:160104:3325	1 020,08	326 425,60
139178	55:36:160104:3326	1 020,08	506 979,76
139179	55:36:160104:3327	1 020,08	411 092,24
139180	55:36:160104:3328	1 020,08	378 449,68
139181	55:36:160104:3329	786,52	924 947,52
139182	55:36:160104:333	825,81	282 427,02
139183	55:36:160104:3330	1 020,08	550 843,20
139184	55:36:160104:3331	1 020,08	523 301,04
139185	55:36:160104:3332	1 020,08	629 389,36
139186	55:36:160104:3333	759,02	387 100,20
139187	55:36:160104:3334	1 020,08	306 024,00
139188	55:36:160104:3335	1 020,08	459 036,00
139189	55:36:160104:3336	1 065,21	783 994,56
139190	55:36:160104:3337	784,18	345 823,38
139191	55:36:160104:3338	1 020,08	316 224,80
139192	55:36:160104:3339	1 020,08	385 590,24
139193	55:36:160104:334	1 020,08	479 437,60
139194	55:36:160104:3340	790,96	395 480,00
139195	55:36:160104:3341	1 020,08	418 232,80
139196	55:36:160104:3342	759,29	345 476,95
139197	55:36:160104:3343	1 020,08	528 401,44
139198	55:36:160104:3344	1 020,08	357 028,00
139199	55:36:160104:3345	1 020,08	612 048,00
139200	55:36:160104:3346	1 020,08	513 100,24
139201	55:36:160104:3347	754,22	314 509,74
139202	55:36:160104:3348	786,96	578 415,60
139203	55:36:160104:3349	1 020,08	403 951,68
139204	55:36:160104:335	1 020,08	369 268,96
139205	55:36:160104:3350	1 020,08	551 863,28
139206	55:36:160104:3351	773,59	471 889,90
139207	55:36:160104:3352	1 020,08	483 517,92
139208	55:36:160104:3353	1 020,08	510 040,00
139209	55:36:160104:3354	1 020,08	401 911,52
139210	55:36:160104:3355	1 020,08	482 497,84
139211	55:36:160104:3356	775,15	448 036,70
139212	55:36:180204:398	258,39	182 164,95
139213	55:36:180204:399	258,39	588 095,64
139214	55:36:180204:4	258,39	348 826,50
139215	55:36:180204:40	248,38	151 015,04
139216	55:36:180204:400	258,39	82 943,19
139217	55:36:180204:401	258,39	184 490,46
139218	55:36:180204:402	258,39	255 030,93
139219	55:36:180204:403	258,39	260 198,73
139220	55:36:180204:404	258,39	23 771,88
139221	55:36:180204:405	258,39	4 651,02
139222	55:36:180204:406	258,39	9 043,65
139223	55:36:180204:407	258,39	53 228,34
139224	55:36:180204:408	258,39	539 518,32
139225	55:36:180204:409	258,39	386 551,44
139226	55:36:180204:41	242,21	222 348,78
139227	55:36:180204:410	258,39	34 624,26
139228	55:36:180204:411	258,39	66 923,01
139229	55:36:180204:412	258,39	42 892,74
139230	55:36:180204:413	258,39	29 973,24
139231	55:36:180204:414	258,39	8 010,09
139232	55:36:180204:415	258,39	481 638,96
139233	55:36:180204:416	258,39	500 501,43
139234	55:36:180204:417	258,39	368 722,53
139235	55:36:180204:418	258,39	77 517,00
139236	55:36:180204:419	258,39	82 943,19
139237	55:36:180204:42	253,56	139 965,12
139238	55:36:180204:420	258,39	34 624,26
139239	55:36:180204:421	258,39	5 684,58
139240	55:36:180204:422	258,39	4 134,24
139241	55:36:180204:423	271,14	1 355,70
139242	55:36:180204:425	284,01	10 792,38



1	2	3	4
139509	55:36:160104:3621	961,53	516 341,61
139510	55:36:160104:3622	758,23	426 125,26
139511	55:36:160104:3623	829,06	575 367,64
139512	55:36:160104:3624	767,98	451 572,24
139513	55:36:160104:3625	1 004,18	313 304,16
139514	55:36:160104:3626	761,29	364 657,91
139515	55:36:160104:3627	741,98	224 077,96
139516	55:36:160104:3628	957,52	269 063,12
139517	55:36:160104:3629	777,64	542 015,08
139518	55:36:160104:363	1 020,08	570 224,72
139519	55:36:160104:3630	1 006,67	562 728,53
139520	55:36:160104:3631	1 003,61	894 216,51
139521	55:36:160104:3632	1 006,41	688 384,44
139522	55:36:160104:3633	776,93	352 726,22
139523	55:36:160104:3634	784,90	497 626,60
139524	55:36:160104:3635	793,32	456 159,00
139525	55:36:160104:3637	788,05	330 192,95
139526	55:36:160104:3638	977,83	565 185,74
139527	55:36:160104:3639	793,92	327 888,96
139528	55:36:160104:364	827,07	296 091,06
139529	55:36:160104:3641	750,13	178 530,94
139530	55:36:180205:162	255,55	175 562,85
139531	55:36:180205:163	256,94	191 934,18
139532	55:36:180205:164	259,78	170 675,46
139533	55:36:180205:165	243,94	243 940,00
139534	55:36:180205:166	246,48	232 430,64
139535	55:36:180205:167	245,79	163 941,93
139536	55:36:180205:168	250,82	186 359,26
139537	55:36:180205:17	261,23	221 784,27
139538	55:36:180205:170	247,72	260 849,16
139539	55:36:180205:171	247,04	217 642,24
139540	55:36:180205:172	249,24	202 382,88
139541	55:36:180205:173	253,80	210 146,40
139542	55:36:180205:174	268,28	259 895,04
139543	55:36:180205:175	261,93	216 616,11
139544	55:36:180205:176	262,91	190 083,93
139545	55:36:180205:177	252,74	248 948,90
139546	55:36:180205:178	255,15	338 796,00
139547	55:36:180205:179	260,53	204 516,05
139548	55:36:180205:18	263,94	164 698,56
139549	55:36:180205:180	258,55	167 798,95
139550	55:36:180205:181	257,19	204 723,24
139551	55:36:180205:182	262,12	230 141,36
139552	55:36:180205:183	260,70	160 330,50
139553	55:36:180205:184	259,64	167 727,44
139554	55:36:180205:185	258,30	210 514,50
139555	55:36:180205:186	216,76	173 624,76
139556	55:36:180205:187	223,74	170 489,88
139557	55:36:180205:188	227,94	175 741,74
139558	55:36:180205:189	229,96	117 049,64
139559	55:36:180205:19	270,02	497 106,82
139560	55:36:180205:190	234,26	152 034,74
139561	55:36:180205:191	236,23	141 738,00
139562	55:36:180205:192	238,88	203 525,76
139563	55:36:180205:193	239,99	152 633,64
139564	55:36:180205:194	242,44	193 952,00
139565	55:36:180205:195	241,20	177 523,20
139566	55:36:180205:196	243,29	192 199,10
139567	55:36:180205:197	245,49	171 597,51
139568	55:36:180205:198	247,21	171 297,59
139569	55:36:180205:199	251,58	171 829,14
139570	55:36:180205:2	242,64	41 976,72
139571	55:36:180205:20	254,64	412 007,52
139572	55:36:180205:200	254,64	154 057,20
139573	55:36:180205:201	255,82	212 074,78
139574	55:36:180205:202	259,02	301 758,30
139575	55:36:180205:203	235,64	212 547,28
139576	55:36:180205:204	237,82	150 777,88
139577	55:36:180205:205	232,01	158 230,82
139578	55:36:180205:206	212,23	125 427,93
139579	55:36:180205:207	211,69	118 123,02
139580	55:36:180205:208	215,13	191 895,96
139581	55:36:180205:209	212,35	121 251,85
139582	55:36:180205:21	257,55	669 887,55
139583	55:36:160104:3642	781,49	521 253,83
139584	55:36:160104:3643	781,22	409 359,28
139585	55:36:160104:3644	973,17	330 877,80
139586	55:36:160104:3645	786,77	596 371,66
139587	55:36:160104:3646	961,47	278 826,30
139588	55:36:160104:3647	767,70	495 166,50
139589	55:36:160104:3648	796,50	396 657,00
139590	55:36:160104:3649	802,60	264 858,00
139591	55:36:160104:365	1 020,08	337 646,48
139592	55:36:160104:3651	826,19	427 966,42
139593	55:36:160104:3652	4 147,57	10928 846,95
139594	55:36:160104:3653	798,32	673 782,08
139595	55:36:160104:3654	782,58	326 335,86
139596	55:36:160104:3655	747,40	487 304,80
139597	55:36:160104:3656	760,92	400 243,92
139598	55:36:160104:3657	946,82	494 240,04
139599	55:36:160104:3658	819,95	526 407,90
139600	55:36:160104:3659	1 002,82	642 807,62
139601	55:36:160104:366	1 020,08	391 710,72
139602	55:36:160104:3660	771,08	425 636,16
139603	55:36:160104:3661	1 045,01	577 890,53
139604	55:36:160104:3662	778,48	396 246,32
139605	55:36:160104:3663	816,81	445 978,26
139606	55:36:160104:3664	747,81	512 997,66
139607	55:36:160104:3665	778,15	343 164,15
139608	55:36:160104:3668	780,28	205 213,64
139609	55:36:160104:3669	742,80	239 924,40
139610	55:36:160104:367	1 020,08	365 188,64
139611	55:36:160104:3670	761,99	438 906,24
139612	55:36:160104:3671	784,11	461 056,68
139613	55:36:160104:3672	957,37	276 679,93
139614	55:36:160104:3673	772,51	258 790,85
139615	55:36:160104:3675	831,46	172 112,22
139616	55:36:160104:3676	1 063,14	472 034,16
139617	55:36:160104:3677	954,68	447 744,92
139618	55:36:160104:3678	790,40	422 073,60
139619	55:36:160104:3679	768,51	386 560,53
139620	55:36:160104:368	826,83	357 190,56
139621	55:36:160104:3680	752,06	393 327,38
139622	55:36:160104:3681	810,52	378 512,84
139623	55:36:160104:3682	780,93	447 472,89
139624	55:36:160104:3683	799,76	300 709,76
139625	55:36:160104:3684	1 025,93	1205 467,75
139626	55:36:160104:3685	759,74	391 266,10
139627	55:36:160104:3686	763,28	364 847,84
139628	55:36:160104:3687	1 042,15	507 527,05
139629	55:36:160104:3688	831,91	570 690,26
139630	55:36:160104:3689	767,39	557 892,53
139631	55:36:160104:369	826,70	372 015,00

1	2	3	4
139632	55:36:160104:3690	968,77	509 573,02
139633	55:36:160104:3691	829,43	568 159,55
139634	55:36:160104:3692	754,47	267 082,38
139635	55:36:160104:3693	804,28	828 408,40
139636	55:36:180205:210	210,42	122 043,60
139637	55:36:180205:211	211,52	123 104,64
139638	55:36:180205:212	214,98	179 508,30
139639	55:36:180205:213	210,57	215 202,54
139640	55:36:180205:214	211,21	177 838,82
139641	55:36:180205:215	212,39	168 000,49
139642	55:36:180205:216	213,48	138 975,48
139643	55:36:180205:217	214,72	200 763,20
139644	55:36:180205:218	214,53	200 371,02
139645	55:36:180205:219	213,27	143 957,25
139646	55:36:180205:22	256,00	648 960,00
139647	55:36:180205:220	210,89	226 284,97
139648	55:36:180205:221	212,76	163 825,20
139649	55:36:180205:222	210,23	185 843,32
139650	55:36:180205:223	244,06	97 624,00
139651	55:36:180205:224	217,28	138 190,08
139652	55:36:180205:225	218,68	163 572,64
139653	55:36:180205:226	220,61	304 000,58
139654	55:36:180205:227	223,54	141 500,82
139655	55:36:180205:228	226,88	167 437,44
139656	55:36:180205:229	246,98	99 285,96
139657	55:36:180205:23	245,62	7 122,98
139658	55:36:180205:230	246,41	184 314,68
139659	55:36:180205:231	234,54	247 674,24
139660	55:36:180205:232	236,46	252 302,82
139661	55:36:180205:233	239,96	152 614,56
139662	55:36:180205:234	239,13	209 477,88
139663	55:36:180205:235	238,02	211 361,76
139664	55:36:180205:236	236,80	188 966,40
139665	55:36:180205:237	241,67	229 586,50
139666	55:36:180205:238	243,97	256 656,44
139667	55:36:180205:239	257,90	273 374,00
139668	55:36:180205:24	245,30	266 395,80
139669	55:36:180205:240	228,65	171 487,50
139670	55:36:180205:241	230,74	157 364,68
139671	55:36:180205:242	236,56	220 473,92
139672	55:36:180205:243	238,88	158 138,56
139673	55:36:180205:244	245,80	282 670,00
139674	55:36:180205:245	245,57	152 498,97
139675	55:36:180205:246	255,58	190 662,68
139676	55:36:180205:247	257,44	150 344,96
139677	55:36:180205:248	256,73	171 495,64
139678	55:36:180205:249	258,51	160 017,69
139679	55:36:180205:25	257,74	452 075,96
139680	55:36:180205:250	257,82	171 965,94
139681	55:36:180205:251	259,62	166 416,42
139682	55:36:180205:252	259,97	180 159,21
139683	55:36:180205:253	261,96	170 274,00
139684	55:36:180205:254	264,14	161 917,82
139685	55:36:180205:255	263,35	166 437,20
139686	55:36:180205:256	265,25	164 985,50
139687	55:36:180205:257	264,46	163 965,20
139688	55:36:180205:258	266,37	170 210,43
139689	55:36:160104:3694	1 045,48	533 194,80
139690	55:36:160104:3695	763,43	307 662,29
139691	55:36:160104:3696	784,98	727 676,46
139692	55:36:160104:3697	968,14	837 441,10
139693	55:36:160104:3698	764,39	400 540,36
139694	55:36:160104:3699	799,61	818 001,03
139695	55:36:160104:37	1 063,77	317 003,46
139696	55:36:160104:370	827,38	474 088,74
139697	55:36:160104:3700	979,50	811 026,00
139698	55:36:160104:3701	781,97	438 685,17
139699	55:36:160104:3702	771,90	511 292,40
139700	55:36:160104:3703	823,65	397 822,95
139701	55:36:160104:3704	806,42	404 822,84
139702	55:36:160104:3705	829,85	359 325,05
139703	55:36:160104:3706	998,47	459 296,20
139704	55:36:160104:3707	766,96	477 019,04
139705	55:36:160104:3708	999,67	418 861,73
139706	55:36:160104:3709	999,28	742 465,04
139707	55:36:160104:371	826,92	167 864,76
139708	55:36:160104:3710	785,82	375 621,96
139709	55:36:160104:3711	819,68	153 280,16
139710	55:36:160104:3712	785,63	307 966,96
139711	55:36:160104:3713	771,47	331 732,10
139712	55:36:160104:3714	3 937,07	6102 458,50
139713	55:36:160104:3716	3 936,29	6644 457,52
139714	55:36:160104:3717	3 934,93	4843 898,83
139715	55:36:160104:3718	970,70	176 667,40
139716	55:36:160104:3719	750,08	440 296,96
139717	55:36:160104:372	826,71	161 208,45
139718	55:36:160104:3720	812,11	388 188,58
139719	55:36:160104:3721	759,59	463 349,90
139720	55:36:160104:3722	750,04	452 274,12
139721	55:36:160104:3723	738,26	313 760,50
139722	55:36:160104:3725	812,21	645 706,95
139723	55:36:160104:3727	751,39	346 390,79
139724	55:36:160104:3728	829,72	506 129,20
139725	55:36:160104:3729	1 057,24	644 916,40
139726	55:36:160104:373	826,41	288 417,09
139727	55:36:160104:3730	962,18	525 350,28
139728	55:36:160104:3731	766,22	682 702,02
139729	55:36:160104:3732	793,95	276 294,60
139730	55:36:160104:3733	775,98	174 595,50
139731	55:36:160104:3734	740,20	165 064,60
139732	55:36:160104:3735	797,80	297 579,40
139733	55:36:160104:3737	788,74	287 101,36
139734	55:36:160104:3738	789,21	250 968,78
139735	55:36:160104:3739	806,31	413 637,03
139736	55:36:160104:374	826,00	264 320,00
139737	55:36:160104:3740	766,81	24 537,92
139738	55:36:160104:3741	781,94	199 394,70
139739	55:36:160104:3742	1 020,08	510 040,00
139740	55:36:160104:3743	816,54	487 474,38
139741	55:36:160104:3744	1 047,56	343 599,68
139742	55:36:180205:259	265,54	166 759,12
139743	55:36:180205:26	256,59	337 929,03
139744	55:36:180205:260	266,67	194 935,77
139745	55:36:180205:261	265,52	141 787,68
139746	55:36:180205:262	264,44	175 323,72
139747	55:36:180205:263	263,22	245 478,50
139748	55:36:180205:264	261,80	180 118,40
139749	55:36:180205:265	260,40	184 623,60
139750	55:36:180205:266	257,55	164 574,64
139751	55:36:180205:267	256,16	180 336,64
139752	55:36:180205:268	252,95	218 295,85
139753	55:36:180205:269	250,79	178 311,69
139754	55:36:180205:27	247,80	302 316,00



1	2	3	4
140001	55:36:180205:399	242,64	247 492,80
140002	55:36:180205:4	242,64	5 095,44
140003	55:36:180205:40	213,48	461 543,76
140004	55:36:180205:400	242,64	199 450,08
140005	55:36:180205:401	242,64	227 111,04
140006	55:36:180205:402	0,09	513,09
140007	55:36:160104:426	1 045,18	525 725,54
140008	55:36:160104:427	1 020,08	603 887,36
140009	55:36:160104:43	887,34	84 297,30
140010	55:36:160104:430	819,92	373 063,60
140011	55:36:160104:431	1 020,08	213 196,72
140012	55:36:160104:432	1 020,08	134 650,56
140013	55:36:160104:433	1 020,08	306 024,00
140014	55:36:160104:434	819,35	239 250,20
140015	55:36:160104:435	818,75	320 950,00
140016	55:36:160104:436	1 043,21	549 771,67
140017	55:36:160104:437	818,73	408 546,27
140018	55:36:160104:438	1 020,08	432 513,92
140019	55:36:160104:439	1 020,08	287 662,56
140020	55:36:160104:44	812,11	445 036,28
140021	55:36:160104:440	1 020,08	280 522,00
140022	55:36:160104:441	819,91	402 575,81
140023	55:36:160104:442	1 020,08	420 272,96
140024	55:36:160104:443	1 020,08	409 052,08
140025	55:36:160104:444	1 044,82	421 062,46
140026	55:36:160104:445	1 020,08	431 493,84
140027	55:36:160104:446	1 044,50	470 025,00
140028	55:36:160104:447	1 020,08	360 088,24
140029	55:36:160104:448	1 020,08	200 955,76
140030	55:36:160104:449	819,03	367 744,47
140031	55:36:160104:45	971,20	601 172,80
140032	55:36:160104:450	818,41	406 749,77
140033	55:36:160104:451	818,39	446 022,55
140034	55:36:160104:452	1 020,08	444 754,88
140035	55:36:160104:453	1 020,08	387 630,40
140036	55:36:160104:454	818,10	376 326,00
140037	55:36:160104:457	1 020,08	688 554,00
140038	55:36:160104:458	1 020,08	460 056,08
140039	55:36:160104:459	1 020,08	121 389,52
140040	55:36:160104:46	3 873,03	1982 991,36
140041	55:36:160104:460	1 020,08	460 056,08
140042	55:36:160104:461	1 020,08	277 461,76
140043	55:36:160104:462	1 043,92	507 345,12
140044	55:36:160104:463	1 020,08	546 762,88
140045	55:36:160104:464	1 044,02	557 506,68
140046	55:36:160104:465	816,29	604 870,89
140047	55:36:160104:466	815,81	558 014,04
140048	55:36:160104:467	815,33	535 671,81
140049	55:36:160104:468	814,96	473 491,76
140050	55:36:160104:469	814,51	413 771,08
140051	55:36:160104:47	813,81	305 178,75
140052	55:36:160104:470	1 020,08	475 357,28
140053	55:36:160104:471	1 020,08	345 807,12
140054	55:36:160104:472	1 020,08	274 401,52
140055	55:36:160104:473	1 020,08	463 116,32
140056	55:36:160104:474	814,77	531 230,04
140057	55:36:160104:475	1 020,08	646 730,72
140058	55:36:160104:476	817,57	268 980,53
140059	55:36:160104:479	1 020,08	541 662,48
140060	55:36:180205:403	242,64	157 958,64
140061	55:36:180205:404	242,64	184 891,68
140062	55:36:180205:405	242,64	179 068,32
140063	55:36:180205:406	242,64	175 428,72
140064	55:36:180205:407	261,17	184 647,19
140065	55:36:180205:408	242,64	146 797,20
140066	55:36:180205:409	0,09	153,72
140067	55:36:180205:41	212,45	191 205,00
140068	55:36:180205:410	242,64	208 427,76
140069	55:36:180205:411	0,09	45,09
140070	55:36:180205:412	242,64	207 942,48
140071	55:36:180205:413	0,09	356,31
140072	55:36:180205:414	242,64	152 863,20
140073	55:36:180205:415	242,64	184 406,40
140074	55:36:180205:416	226,97	169 092,65
140075	55:36:180205:417	242,64	153 105,84
140076	55:36:180205:418	241,93	241 688,07
140077	55:36:180205:419	0,09	716,31
140078	55:36:180205:42	212,18	230 639,66
140079	55:36:180205:420	242,64	192 413,52
140080	55:36:180205:421	249,42	158 381,70
140081	55:36:180205:422	242,64	148 010,40
140082	55:36:180205:423	242,64	134 665,20
140083	55:36:180205:424	0,09	383,76
140084	55:36:180205:425	0,09	263,79
140085	55:36:180205:426	0,09	219,51
140086	55:36:180205:427	231,77	154 127,05
140087	55:36:180205:428	221,70	160 289,10
140088	55:36:180205:429	242,64	157 230,72
140089	55:36:180205:43	253,56	486 328,08
140090	55:36:180205:430	242,64	176 399,28
140091	55:36:180205:431	242,64	200 420,64
140092	55:36:180205:432	242,64	529 440,48
140093	55:36:180205:433	224,10	138 045,60
140094	55:36:180205:434	242,64	148 253,04
140095	55:36:180205:435	242,64	156 745,44
140096	55:36:180205:436	0,09	71,46
140097	55:36:180205:437	242,64	166 693,68
140098	55:36:180205:438	235,71	169 239,78
140099	55:36:180205:439	235,08	181 011,60
140100	55:36:180205:44	228,06	227 603,88
140101	55:36:180205:440	242,64	159 171,84
140102	55:36:180205:441	0,09	154,35
140103	55:36:180205:442	242,64	161 598,24
140104	55:36:180205:443	232,67	176 829,20
140105	55:36:180205:444	0,09	121,86
140106	55:36:180205:445	242,64	257 441,04
140107	55:36:180205:446	242,64	217 162,80
140108	55:36:180205:447	242,64	238 515,12
140109	55:36:180205:448	0,09	54,27
140110	55:36:180205:449	0,09	186,66
140111	55:36:180205:45	231,32	185 287,32
140112	55:36:180205:450	242,64	154 076,40
140113	55:36:160104:48	970,13	1189 379,38
140114	55:36:160104:480	817,25	451 122,00
140115	55:36:160104:481	1 020,08	346 827,20
140116	55:36:160104:482	1 020,08	192 795,12
140117	55:36:160104:483	1 020,08	256 040,08
140118	55:36:160104:485	817,12	428 170,88
140119	55:36:160104:486	817,08	422 430,36
140120	55:36:160104:487	817,01	390 530,78
140121	55:36:160104:488	816,90	196 056,00
140122	55:36:160104:489	816,96	263 878,08
140123	55:36:160104:49	979,37	389 789,26
140124	55:36:160104:492	815,49	397 959,12
140125	55:36:160104:493	815,57	428 989,82
140126	55:36:160104:494	1 020,08	240 738,88
140127	55:36:160104:495	1 020,08	387 630,40
140128	55:36:160104:496	1 020,08	434 554,08
140129	55:36:160104:497	1 020,08	484 538,00
140130	55:36:160104:498	816,40	333 907,60
140131	55:36:160104:499	816,73	392 030,40
140132	55:36:160104:5	799,76	479 856,00
140133	55:36:160104:50	753,03	361 454,40

1	2	3	4
140134	55:36:160104:502	816,56	384 599,76
140135	55:36:160104:503	1 020,08	277 461,76
140136	55:36:160104:504	1 020,08	196 875,44
140137	55:36:160104:505	816,45	341 276,10
140138	55:36:160104:506	816,13	367 258,50
140139	55:36:160104:507	1 020,08	471 276,96
140140	55:36:160104:508	1 020,08	450 875,36
140141	55:36:160104:509	815,59	335 207,49
140142	55:36:160104:51	768,81	450 522,66
140143	55:36:160104:510	1 020,08	366 208,72
140144	55:36:160104:511	1 020,08	276 441,68
140145	55:36:160104:512	1 020,08	561 044,00
140146	55:36:160104:513	815,14	395 342,90
140147	55:36:160104:514	815,27	365 240,96
140148	55:36:160104:515	1 020,08	480 457,68
140149	55:36:160104:516	1 020,08	265 220,80
140150	55:36:160104:517	1 020,08	263 180,64
140151	55:36:160104:518	1 020,08	240 738,88
140152	55:36:160104:519	813,66	415 780,26
140153	55:36:160104:52	1 020,08	563 084,16
140154	55:36:160104:522	812,75	386 056,25
140155	55:36:160104:525	812,83	420 233,11
140156	55:36:160104:526	1 020,08	450 875,36
140157	55:36:160104:527	813,98	339 429,66
140158	55:36:160104:528	1 020,08	192 795,12
140159	55:36:160104:529	813,93	244 992,93
140160	55:36:160104:53	814,28	515 439,24
140161	55:36:160104:530	1 020,08	495 758,88
140162	55:36:160104:531	812,74	470 576,46
140163	55:36:160104:532	811,90	488 763,80
140164	55:36:160104:533	1 020,08	367 228,80
140165	55:36:160104:534	811,07	437 166,73
140166	55:36:180205:451	242,64	181 980,00
140167	55:36:180205:452	248,28	250 514,52
140168	55:36:180205:453	249,58	166 719,44
140169	55:36:180205:454	0,09	330,93
140170	55:36:180205:455	0,09	319,59
140171	55:36:180205:456	242,64	268 602,48
140172	55:36:180205:457	242,64	127 143,36
140173	55:36:180205:458	242,64	204 788,16
140174	55:36:180205:459	219,89	229 565,16
140175	55:36:180205:46	237,97	153 728,62
140176	55:36:180205:460	242,64	957 457,44
140177	55:36:180205:461	215,11	308 897,96
140178	55:36:180205:462	215,34	217 924,08
140179	55:36:180205:463	242,64	206 729,28
140180	55:36:180205:464	242,64	737 868,24
140181	55:36:180205:465	242,64	182 707,92
140182	55:36:180205:466	242,64	299 175,12
140183	55:36:180205:467	242,64	169 605,36
140184	55:36:180205:468	212,63	120 561,21
140185	55:36:180205:469	212,71	186 546,67
140186	55:36:180205:47	209,91	457 183,98
140187	55:36:180205:470	214,25	147 404,00
140188	55:36:180205:471	224,86	153 804,24
140189	55:36:180205:472	218,27	161 301,53
140190	55:36:180205:473	242,64	163 296,72
140191	55:36:180205:474	242,64	145 584,00
140192	55:36:180205:475	242,64	191 200,32
140193	55:36:180205:48	263,07	168 101,73
140194	55:36:180205:49	262,08	164 848,32
140195	55:36:180205:5	242,64	26 205,12
140196	55:36:180205:50	259,75	186 760,25
140197	55:36:180205:501	230,20	3040 481,60
140198	55:36:180205:502	230,20	317 215,60
140199	55:36:180205:503	230,20	63 765,40
140200	55:36:180205:505	242,64	178 583,04
140201	55:36:180205:506	242,64	145 584,00
140202	55:36:180205:507	212,78	124 901,86
140203	55:36:180205:508	243,12	186 716,16
140204	55:36:180205:509	244,60	207 420,80
140205	55:36:180205:51	264,14	177 237,94
140206	55:36:180205:510	213,69	121 162,23
140207	55:36:180205:511	212,61	129 479,49
140208	55:36:180205:514	210,61	120 258,31
140209	55:36:180205:52	260,98	213 742,62
140210	55:36:180205:520	240,71	318 940,75
140211	55:36:180205:53	264,82	193 848,24
140212	55:36:180205:54	263,97	185 570,91
140213	55:36:180205:55	266,33	186 963,66
140214	55:36:180205:56	267,20	210 553,60
140215	55:36:180205:57	249,53	165 687,92
140216	55:36:180205:58	248,99	164 333,40
140217	55:36:180205:59	250,76	166 755,40
140218	55:36:180205:6	242,64	2 426,40
140219	55:36:160104:535	1 020,08	408 032,00
140220	55:36:160104:537	1 020,08	347 847,28
140221	55:36:160104:538	1 020,08	186 674,64
140222	55:36:160104:539	813,60	440 971,20
140223	55:36:160104:54	795,24	341 953,20
140224	55:36:160104:540	1 020,08	510 040,00
140225	55:36:160104:541	1 020,08	309 084,24
140226	55:36:160104:542	811,75	302 782,75
140227	55:36:160104:543	1 020,08	430 473,76
140228	55:36:160104:544	1 020,08	347 847,28
140229	55:36:160104:545	1 020,08	420 272,96
140230	55:36:160104:546	1 020,08	332 546,08
140231	55:36:160104:547	1 020,08	348 867,36
140232	55:36:160104:548	1 020,08	548 803,04
140233	55:36:160104:549	810,11	301 360,92
140234	55:36:160104:55	807,85	411 195,65
140235	55:36:160104:550	811,58	375 761,54
140236	55:36:160104:551	812,40	463 880,40
140237	55:36:160104:552	1 020,08	434 554,08
140238	55:36:160104:553	813,45	434 382,30
140239	55:36:160104:556	811,84	515 518,40
140240	55:36:160104:557	811,34	514 389,56
140241	55:36:160104:558	1 020,08	277 461,76
140242	55:36:160104:559	1 020,08	378 449,68
140243	55:36:160104:56	828,13	496 878,00
140244	55:36:160104:560	810,47	411 718,76
140245	55:36:160104:561	809,08	313 113,96
140246	55:36:160104:562	1 020,08	354 987,84
140247	55:36:160104:563	809,85	314 221,80
140248	55:36:160104:564	810,73	259 433,60
140249	55:36:160104:565	810,84	294 334,92
140250	55:36:160104:566	1 020,08	461 076,16
140251	55:36:160104:567	811,67	468 333,59
140252	55:36:160104:568	812,69	347 018,63
140253	55:36:160104:569	1 020,08	573 284,96
140254	55:36:160104:57	230,20	8 747,60
140255	55:36:160104:570	807,65	319 829,40
140256	55:36:160104:571	1 020,08	297 863,36
140257	55:36:160104:572	1 020,08	221 357,36
140258	55:36:160104:573	1 020,08	250 939,68
140259	55:36:160104:574	806,69	464 653,44
140260	55:36:160104:575	805,52	356 039,84
140261	55:36:160104:576	804,67	405 553,68
140262	55:36:160104:577	805,36	430 062,24
140263	55:36:160104:578	1 020,08	393 750,88
140264	55:36:160104:579	805,95	373 960,80
140265	55:36:160104:58	2 329,00	54032 800,00
140266	55:36:160104:582	1 020,08	469 236,80



1	2	3	4
140533	55:36:180206:20	211,75	256 005,75
140534	55:36:180206:200	252,82	113 769,00
140535	55:36:180206:201	274,30	160 739,80
140536	55:36:180206:202	275,64	171 723,72
140537	55:36:180104:688	825,42	504 331,62
140538	55:36:180104:689	1 020,08	677 333,12
140539	55:36:180104:69	822,37	515 625,99
140540	55:36:180104:690	1 050,90	489 719,40
140541	55:36:180104:691	1 020,08	475 357,28
140542	55:36:180104:692	824,06	313 966,86
140543	55:36:180104:693	1 020,08	514 120,32
140544	55:36:180104:694	824,27	328 883,73
140545	55:36:180104:695	824,71	465 961,15
140546	55:36:180104:696	825,15	305 305,50
140547	55:36:180104:697	1 020,08	317 244,88
140548	55:36:180104:698	1 020,08	471 276,96
140549	55:36:180104:7	1 020,08	631 429,52
140550	55:36:180104:70	787,09	631 261,82
140551	55:36:180104:700	826,60	495 133,40
140552	55:36:180104:701	1 020,08	696 714,64
140553	55:36:180104:702	1 020,08	638 570,08
140554	55:36:180104:703	825,68	460 729,44
140555	55:36:180104:704	1 020,08	626 329,12
140556	55:36:180104:705	1 020,08	707 935,52
140557	55:36:180104:706	825,66	502 001,28
140558	55:36:180104:707	826,81	673 850,15
140559	55:36:180104:708	1 020,08	613 068,08
140560	55:36:180104:709	827,97	728 613,60
140561	55:36:180104:71	770,25	415 935,00
140562	55:36:180104:710	828,65	414 325,00
140563	55:36:180104:711	828,58	497 148,00
140564	55:36:180104:712	1 020,08	504 939,60
140565	55:36:180104:713	823,22	354 807,82
140566	55:36:180104:714	822,73	391 619,48
140567	55:36:180104:715	1 020,08	446 795,04
140568	55:36:180104:716	821,99	417 570,92
140569	55:36:180104:717	821,39	371 268,28
140570	55:36:180104:718	820,86	414 534,30
140571	55:36:180104:719	820,39	320 772,49
140572	55:36:180104:72	751,92	432 354,00
140573	55:36:180104:720	819,98	335 371,82
140574	55:36:180104:721	1 020,08	655 911,44
140575	55:36:180104:722	1 046,09	624 515,73
140576	55:36:180104:723	1 045,59	460 059,60
140577	55:36:180104:724	1 045,31	441 120,82
140578	55:36:180104:725	1 045,12	546 597,76
140579	55:36:180104:726	1 020,08	598 786,96
140580	55:36:180104:727	1 020,08	622 248,80
140581	55:36:180104:728	819,48	330 250,44
140582	55:36:180104:729	1 020,08	394 770,96
140583	55:36:180104:73	1 018,81	424 843,77
140584	55:36:180104:730	1 020,08	326 425,60
140585	55:36:180104:731	1 020,08	620 208,64
140586	55:36:180104:732	1 020,08	340 706,72
140587	55:36:180104:733	1 020,08	419 252,88
140588	55:36:180104:734	1 020,08	351 927,60
140589	55:36:180104:735	1 046,31	305 522,52
140590	55:36:180206:203	252,82	152 703,28
140591	55:36:180206:204	252,82	150 680,72
140592	55:36:180206:205	252,82	170 653,50
140593	55:36:180206:206	248,32	163 891,20
140594	55:36:180206:207	252,82	169 136,58
140595	55:36:180206:208	252,82	161 804,80
140596	55:36:180206:209	252,82	160 540,70
140597	55:36:180206:21	272,65	167 407,10
140598	55:36:180206:210	252,82	160 739,52
140599	55:36:180206:211	252,82	149 922,26
140600	55:36:180206:212	246,87	149 850,09
140601	55:36:180206:213	252,82	152 197,64
140602	55:36:180206:214	252,82	157 001,22
140603	55:36:180206:215	270,45	157 942,80
140604	55:36:180206:216	252,82	153 967,38
140605	55:36:180206:217	271,82	164 994,74
140606	55:36:180206:218	227,24	135 889,52
140607	55:36:180206:219	236,99	146 933,80
140608	55:36:180206:22	273,07	172 307,17
140609	55:36:180206:220	252,82	113 769,00
140610	55:36:180206:23	273,45	170 906,25
140611	55:36:180206:24	273,79	173 309,07
140612	55:36:180206:25	274,01	177 010,46
140613	55:36:180206:26	274,20	178 504,20
140614	55:36:180206:27	274,34	230 171,26
140615	55:36:180206:28	220,26	222 022,08
140616	55:36:180206:29	222,57	169 820,91
140617	55:36:180206:3	252,82	214 391,36
140618	55:36:180206:30	224,23	158 979,07
140619	55:36:180206:302	252,82	163 321,72
140620	55:36:180206:309	271,00	161 516,00
140621	55:36:180206:31	225,82	138 427,66
140622	55:36:180206:32	228,67	136 973,33
140623	55:36:180206:33	230,08	140 808,96
140624	55:36:180206:34	219,03	163 396,38
140625	55:36:180206:35	220,91	174 518,90
140626	55:36:180206:36	222,72	168 153,60
140627	55:36:180206:37	227,52	287 357,76
140628	55:36:180206:38	218,58	108 415,68
140629	55:36:180206:39	220,18	116 255,04
140630	55:36:180206:4	252,82	221 723,14
140631	55:36:180206:40	221,77	133 949,08
140632	55:36:180206:41	223,32	136 448,52
140633	55:36:180206:42	224,80	139 376,00
140634	55:36:180206:43	227,57	233 486,82
140635	55:36:180206:44	226,38	159 145,14
140636	55:36:180206:45	228,90	243 091,80
140637	55:36:180206:46	232,39	140 595,95
140638	55:36:180206:47	236,77	147 744,48
140639	55:36:180206:48	238,18	149 100,68
140640	55:36:180206:49	239,60	150 708,40
140641	55:36:180206:5	252,82	186 075,52
140642	55:36:180206:50	241,49	148 033,37
140643	55:36:180104:736	1 020,08	521 260,88
140644	55:36:180104:737	1 020,08	700 794,96
140645	55:36:180104:738	1 020,08	395 791,04
140646	55:36:180104:739	1 048,21	363 728,87
140647	55:36:180104:74	2 203,09	2176 652,92
140648	55:36:180104:740	1 020,08	597 766,88
140649	55:36:180104:741	1 020,08	284 602,32
140650	55:36:180104:742	824,88	434 711,76
140651	55:36:180104:743	824,03	494 418,00
140652	55:36:180104:744	1 020,08	537 582,16
140653	55:36:180104:745	1 020,08	344 787,04
140654	55:36:180104:746	1 048,43	309 286,85
140655	55:36:180104:747	1 048,07	385 689,76
140656	55:36:180104:748	822,29	253 265,32
140657	55:36:180104:749	822,80	363 677,60
140658	55:36:180104:75	4 336,01	7670 401,69
140659	55:36:180104:750	823,04	389 297,92
140660	55:36:180104:752	1 020,08	705 895,36
140661	55:36:180104:753	1 048,06	577 481,06
140662	55:36:180104:754	822,58	375 096,48
140663	55:36:180104:755	822,26	360 149,88
140664	55:36:180104:756	821,92	315 617,28
140665	55:36:180104:757	1 020,08	630 409,44

1	2	3	4
140666	55:36:160104:758	821,16	541 965,60
140667	55:36:160104:759	1 020,08	564 104,24
140668	55:36:160104:76	829,55	253 842,30
140669	55:36:160104:760	821,97	272 894,04
140670	55:36:160104:761	1 020,08	487 598,24
140671	55:36:160104:762	1 020,08	275 421,60
140672	55:36:160104:763	1 045,50	326 196,00
140673	55:36:160104:764	1 020,08	434 554,08
140674	55:36:160104:765	1 020,08	309 084,24
140675	55:36:160104:767	820,69	466 972,61
140676	55:36:160104:768	1 020,08	729 357,20
140677	55:36:160104:769	1 020,08	575 325,12
140678	55:36:160104:77	1 117,64	246 998,44
140679	55:36:160104:770	1 043,46	801 377,28
140680	55:36:160104:771	1 043,12	542 422,40
140681	55:36:160104:774	1 020,08	473 317,12
140682	55:36:160104:775	1 020,08	283 582,24
140683	55:36:160104:776	1 020,08	676 313,04
140684	55:36:160104:777	1 020,08	532 481,76
140685	55:36:160104:778	1 020,08	306 024,00
140686	55:36:160104:779	1 020,08	484 538,00
140687	55:36:160104:78	837,29	1908 183,91
140688	55:36:160104:780	1 020,08	476 377,36
140689	55:36:160104:781	1 020,08	259 100,32
140690	55:36:160104:782	1 020,08	619 188,56
140691	55:36:160104:783	1 020,08	469 236,80
140692	55:36:160104:784	816,10	465 993,10
140693	55:36:160104:785	1 020,08	717 116,24
140694	55:36:160104:787	1 036,63	800 278,36
140695	55:36:160104:788	1 020,08	767 100,16
140696	55:36:180206:51	242,93	143 571,63
140697	55:36:180206:52	245,67	153 298,08
140698	55:36:180206:53	247,09	148 006,91
140699	55:36:180206:54	231,45	137 249,85
140700	55:36:180206:55	232,87	147 639,58
140701	55:36:180206:56	234,26	140 556,00
140702	55:36:180206:57	235,66	146 109,20
140703	55:36:180206:58	238,76	154 000,20
140704	55:36:180206:59	242,89	162 979,19
140705	55:36:180206:6	252,82	157 759,68
140706	55:36:180206:60	248,26	149 949,04
140707	55:36:180206:61	249,60	150 508,80
140708	55:36:180206:62	253,69	148 916,03
140709	55:36:180206:63	254,95	154 499,70
140710	55:36:180206:64	256,23	158 862,60
140711	55:36:180206:65	257,50	149 865,00
140712	55:36:180206:66	258,73	154 979,27
140713	55:36:180206:67	259,92	156 731,76
140714	55:36:180206:68	261,05	156 891,05
140715	55:36:180206:69	262,20	156 795,60
140716	55:36:180206:7	252,82	158 770,96
140717	55:36:180206:70	263,27	149 274,09
140718	55:36:180206:71	264,28	159 625,12
140719	55:36:180206:72	248,52	151 100,16
140720	55:36:180206:73	249,91	145 447,62
140721	55:36:180206:74	251,27	149 505,65
140722	55:36:180206:75	252,60	159 390,60
140723	55:36:180206:76	253,94	159 728,26
140724	55:36:180206:77	255,37	167 267,35
140725	55:36:180206:78	256,79	168 454,24
140726	55:36:180206:79	263,36	152 748,80
140727	55:36:180206:8	252,82	160 389,01
140728	55:36:180206:80	267,98	154 892,44
140729	55:36:180206:81	269,99	170 093,70
140730	55:36:180206:82	271,80	162 264,60
140731	55:36:180206:83	272,58	162 457,68
140732	55:36:180206:84	273,21	155 456,49
140733	55:36:180206:85	273,82	165 934,92
140734	55:36:180206:86	274,70	168 665,80
140735	55:36:180206:87	275,16	188 444,60
140736	55:36:180206:88	275,45	186 755,10
140737	55:36:180206:89	275,81	135 698,52
140738	55:36:180206:9	252,82	159 829,42
140739	55:36:180206:90	275,75	237 420,75
140740	55:36:180206:91	214,42	202 198,06
140741	55:36:180206:92	214,11	218 178,09
140742	55:36:180206:93	216,28	147 719,24
140743	55:36:180206:94	218,25	139 898,25
140744	55:36:180206:95	217,16	156 789,52
140745	55:36:180206:96	221,09	156 752,81
140746	55:36:180206:97	229,82	163 402,02
140747	55:36:180206:98	232,85	141 339,95
140748	55:36:180206:99	234,27	148 527,18
140749	55:36:160104:789	1 020,08	534 521,92
140750	55:36:160104:790	1 020,08	363 148,48
140751	55:36:160104:791	1 020,08	218 297,12
140752	55:36:160104:792	1 020,08	422 313,12
140753	55:36:160104:793	1 020,08	402 931,60
140754	55:36:160104:794	812,14	471 041,20
140755	55:36:160104:795	811,32	547 641,00
140756	55:36:160104:796	810,80	348 644,00
140757	55:36:160104:797	1 020,08	530 441,60
140758	55:36:160104:798	809,91	570 176,64
140759	55:36:160104:799	1 020,08	1169 011,68
140760	55:36:160104:8	1 020,08	323 365,36
140761	55:36:160104:80	1 097,09	211 387,70
140762	55:36:160104:800	1 020,08	962 955,52
140763	55:36:160104:801	1 020,08	449 855,28
140764	55:36:160104:802	1 020,08	628 369,28
140765	55:36:160104:803	1 020,08	494 738,80
140766	55:36:160104:804	1 020,08	540 642,40
140767	55:36:160104:805	1 020,08	444 754,88
140768	55:36:160104:806	1 020,08	466 176,56
140769	55:36:160104:807	805,55	161 110,00
140770	55:36:160104:808	1 020,08	412 112,32
140771	55:36:160104:809	805,83	572 139,30
140772	55:36:160104:81	752,17	992 864,40
140773	55:36:160104:810	1 020,08	378 449,68
140774	55:36:160104:811	1 020,08	279 501,92
140775	55:36:160104:812	1 020,08	483 517,92
140776	55:36:160104:813	801,80	713 602,00
140777	55:36:160104:814	800,74	419 587,76
140778	55:36:160104:815	800,03	498 418,69
140779	55:36:160104:816	1 020,08	792 602,16
140780	55:36:160104:818	1 020,08	326 425,60
140781	55:36:160104:820	1 020,08	489 638,40
140782	55:36:160104:821	1 020,08	332 546,08
140783	55:36:160104:822	798,03	344 748,96
140784	55:36:160104:823	1 020,08	712 015,84
140785	55:36:160104:824	1 020,08	531 461,68
140786	55:36:160104:825	1 020,08	912 971,60
140787	55:36:160104:826	1 020,08	559 003,84
140788	55:36:160104:827	1 020,08	396 811,12
140789	55:36:160104:828	795,31	477 186,00
140790	55:36:160104:829	794,65	363 949,70
140791	55:36:160104:83	783,84	389 568,48
140792	55:36:160104:830	1 020,08	503 919,52
140793	55:36:160104:831	793,74	402 426,18
140794	55:36:160104:832	1 011,21	422 685,78
140795	55:36:160104:833	1 020,08	478 417,52
140796	55:36:160104:834	792,08	417 426,16
140797	55:36:160104:835	793,17	444 968,37
140798	55:36:160104:836	1 020,08	597 766,88



1	2	3	4
141065	55:36:190102:2108	740,36	8 884,32
141066	55:36:190102:2109	678,76	1561 148,00
141067	55:36:160104:9059	769,85	376 456,65
141068	55:36:160104:906	787,73	479 727,57
141069	55:36:160104:9060	0,00	1,00
141070	55:36:160104:9061	0,00	1,00
141071	55:36:160104:9062	782,69	362 385,47
141072	55:36:160104:9063	230,20	129 372,40
141073	55:36:160104:9064	0,00	1,00
141074	55:36:160104:9065	0,00	1,00
141075	55:36:160104:9066	0,00	1,00
141076	55:36:160104:9067	0,00	1,00
141077	55:36:160104:9068	0,00	1,00
141078	55:36:160104:9069	0,00	1,00
141079	55:36:160104:907	1 020,08	245 839,28
141080	55:36:160104:9070	0,00	1,00
141081	55:36:160104:9071	0,00	1,00
141082	55:36:160104:9072	0,00	1,00
141083	55:36:160104:9073	0,00	1,00
141084	55:36:160104:9074	0,00	1,00
141085	55:36:160104:9075	0,00	1,00
141086	55:36:160104:9076	0,00	1,00
141087	55:36:160104:9077	0,00	1,00
141088	55:36:160104:9078	0,00	1,00
141089	55:36:160104:9079	0,00	1,00
141090	55:36:160104:908	1 020,08	751 798,96
141091	55:36:160104:9080	0,00	1,00
141092	55:36:160104:9081	0,00	1,00
141093	55:36:160104:9082	0,00	1,00
141094	55:36:160104:9083	0,00	1,00
141095	55:36:160104:9084	0,00	1,00
141096	55:36:160104:9085	0,00	1,00
141097	55:36:160104:9086	0,00	1,00
141098	55:36:160104:9087	0,00	1,00
141099	55:36:160104:9088	0,00	1,00
141100	55:36:160104:9089	0,00	1,00
141101	55:36:160104:909	1 020,08	643 670,48
141102	55:36:160104:9090	0,00	1,00
141103	55:36:160104:9091	0,00	1,00
141104	55:36:160104:9092	0,00	1,00
141105	55:36:160104:9093	0,00	1,00
141106	55:36:160104:9094	0,00	1,00
141107	55:36:160104:9095	0,00	1,00
141108	55:36:160104:9096	0,00	1,00
141109	55:36:160104:9097	0,00	1,00
141110	55:36:160104:9098	0,00	1,00
141111	55:36:160104:9099	0,00	1,00
141112	55:36:160104:91	793,81	281 008,74
141113	55:36:160104:910	1 020,08	354 987,84
141114	55:36:160104:9100	0,00	1,00
141115	55:36:160104:9101	1 003,35	477 594,60
141116	55:36:160104:9102	986,53	458 736,45
141117	55:36:160104:9103	0,00	1,00
141118	55:36:160104:9104	0,00	1,00
141119	55:36:160104:9105	826,31	367 707,95
141120	55:36:190102:2110	929,75	2045 450,00
141121	55:36:190102:2111	230,20	5925 348,00
141122	55:36:190102:2112	419,97	9271 677,69
141123	55:36:190102:2113	419,97	2727 285,18
141124	55:36:190102:2114	419,97	89567 421,87
141125	55:36:190102:2115	419,97	511 943,43
141126	55:36:190102:2116	419,97	2081 791,29
141127	55:36:190102:2117	419,97	47698 932,69
141128	55:36:190102:2118	419,97	3381 178,47
141129	55:36:190102:2119	419,97	4923 728,28
141130	55:36:190102:2120	419,97	19859 121,39
141131	55:36:190102:2121	598,17	15193 518,00
141132	55:36:190102:2122	419,97	6417 981,54
141133	55:36:190102:2123	419,97	686 050,35
141134	55:36:190102:2124	419,97	11868 352,20
141135	55:36:190102:2125	419,97	11508 857,88
141136	55:36:190102:2126	419,97	1925 982,42
141137	55:36:190102:2127	419,97	1390 520,67
141138	55:36:190102:2128	230,20	2165 261,20
141139	55:36:190102:2130	703,29	1438 228,05
141140	55:36:190102:2131	1 647,53	4336 298,96
141141	55:36:190102:2135	419,97	16777 381,53
141142	55:36:190102:2136	419,97	2084 731,08
141143	55:36:190102:2137	419,97	7583 406,87
141144	55:36:190102:2138	419,97	3557 985,84
141145	55:36:190102:2139	419,97	23660 269,86
141146	55:36:190102:2140	419,97	774 004,71
141147	55:36:190102:2141	419,97	6627 126,60
141148	55:36:190102:2142	766,29	423 758,37
141149	55:36:190102:2143	0,00	1,00
141150	55:36:190102:2144	1 860,58	24816 416,04
141151	55:36:190102:2146	1 594,52	4667 160,34
141152	55:36:190102:2147	676,62	10663 531,20
141153	55:36:190102:2148	679,52	7928 639,36
141154	55:36:190102:2149	679,47	1069 485,78
141155	55:36:190102:2150	675,71	25201 955,87
141156	55:36:190102:2155	676,29	17709 329,94
141157	55:36:190102:2157	689,99	6871 610,41
141158	55:36:190102:2159	691,55	5508 195,75
141159	55:36:190102:2160	4 199,75	12758 840,50
141160	55:36:190102:2161	575,68	1914 136,00
141161	55:36:190102:2162	677,63	2352 731,36
141162	55:36:190102:2163	678,14	1994 409,74
141163	55:36:190102:2164	649,68	780 915,36
141164	55:36:190102:2165	649,68	1589 766,96
141165	55:36:190102:2166	230,20	5592 018,40
141166	55:36:190102:2167	669,37	1263 770,56
141167	55:36:190102:2168	645,45	623 504,70
141168	55:36:190102:2169	645,86	446 390,68
141169	55:36:190102:2170	648,17	564 556,07
141170	55:36:190102:2171	646,61	644 023,56
141171	55:36:190102:2172	642,42	3456 219,60
141172	55:36:190102:2173	643,67	919 160,76
141173	55:36:160104:9106	825,77	322 876,07
141174	55:36:160104:9107	0,00	1,00
141175	55:36:160104:911	1 020,08	425 373,36
141176	55:36:160104:912	1 020,08	1082 304,88
141177	55:36:160104:913	784,44	218 858,76
141178	55:36:160104:914	783,50	377 647,00
141179	55:36:160104:915	782,51	379 517,35
141180	55:36:160104:916	1 020,08	613 068,08
141181	55:36:160104:917	995,97	330 662,04
141182	55:36:160104:918	1 020,08	316 224,80
141183	55:36:160104:919	1 020,08	286 642,48
141184	55:36:160104:92	789,07	441 879,20
141185	55:36:160104:920	1 020,08	290 722,80
141186	55:36:160104:921	1 020,08	586 546,00
141187	55:36:160104:922	1 020,08	589 606,24
141188	55:36:160104:923	1 020,08	641 630,32
141189	55:36:160104:924	787,23	599 082,03
141190	55:36:160104:925	1 020,08	458 036,00
141191	55:36:160104:926	1 020,08	265 220,80
141192	55:36:160104:927	1 020,08	427 413,52
141193	55:36:160104:928	1 020,08	400 891,44
141194	55:36:160104:93	747,02	452 694,12
141195	55:36:160104:930	1 020,08	385 590,24
141196	55:36:160104:931	1 020,08	497 799,04
141197	55:36:160104:932	1 020,08	519 220,72

1	2	3	4
141198	55:36:160104:933	1 005,17	462 378,20
141199	55:36:160104:934	1 004,06	549 220,82
141200	55:36:160104:935	1 020,08	441 694,64
141201	55:36:160104:936	1 020,08	518 200,64
141202	55:36:160104:937	1 020,08	649 790,96
141203	55:36:160104:9370	804,60	241 380,00
141204	55:36:160104:9371	963,96	494 511,48
141205	55:36:160104:9372	785,13	195 497,37
141206	55:36:160104:9373	0,00	1,00
141207	55:36:160104:9374	782,44	442 078,60
141208	55:36:160104:9375	0,00	1,00
141209	55:36:160104:9376	1 020,08	459 036,00
141210	55:36:160104:9379	0,00	1,00
141211	55:36:160104:938	779,62	401 504,30
141212	55:36:160104:9380	0,00	1,00
141213	55:36:160104:9381	0,00	1,00
141214	55:36:160104:9382	0,00	1,00
141215	55:36:160104:9383	762,29	169 990,67
141216	55:36:160104:9384	0,00	1,00
141217	55:36:160104:9385	0,00	1,00
141218	55:36:160104:9386	764,92	319 736,56
141219	55:36:160104:9387	0,00	1,00
141220	55:36:160104:9388	0,00	1,00
141221	55:36:160104:9389	0,00	1,00
141222	55:36:160104:939	1 020,08	361 108,32
141223	55:36:160104:9390	746,56	195 598,72
141224	55:36:160104:9391	1 007,24	348 505,04
141225	55:36:160104:9392	1 020,08	399 871,36
141226	55:36:190102:2174	758,62	991 516,34
141227	55:36:190102:2175	703,84	350 512,32
141228	55:36:190102:2176	710,91	1349 307,18
141229	55:36:190102:2177	731,82	1023 816,18
141230	55:36:190102:2178	720,64	33 870,08
141231	55:36:190102:2179	697,21	3696 607,42
141232	55:36:190102:2180	667,43	1497 045,49
141233	55:36:190102:2181	664,98	4483 295,16
141234	55:36:190102:2182	665,05	1175 808,40
141235	55:36:190102:2183	664,62	179 447,40
141236	55:36:190102:2184	611,10	5025 686,40
141237	55:36:190102:2185	604,18	4159 779,30
141238	55:36:190102:2186	610,93	13317 052,14
141239	55:36:190102:2188	611,29	26781 837,48
141240	55:36:190102:2189	487,92	1454 977,44
141241	55:36:190102:2190	753,17	370 559,64
141242	55:36:190102:2191	753,75	743 197,50
141243	55:36:190102:2192	698,45	76198 101,20
141244	55:36:190102:2193	763,61	327 588,69
141245	55:36:190102:2194	763,84	305 536,00
141246	55:36:190102:2195	230,20	2180 914,80
141247	55:36:190102:2196	616,22	707 420,56
141248	55:36:190102:2197	230,20	558 235,00
141249	55:36:190102:2198	230,20	3886 236,40
141250	55:36:190102:2199	0,00	1,00
141251	55:36:190102:22	419,97	191 086,35
141252	55:36:190102:2200	752,34	10410 880,92
141253	55:36:190102:2201	614,92	2748 077,48
141254	55:36:190102:2202	230,20	1725 809,40
141255	55:36:190102:2203	230,20	152 622,60
141256	55:36:190102:2204	1 717,57	5625 041,75
141257	55:36:190102:2205	612,68	783 005,04
141258	55:36:190102:2206	722,32	2672 584,00
141259	55:36:190102:2207	719,46	174 828,78
141260	55:36:190102:2208	718,75	329 187,50
141261	55:36:190102:2209	711,11	4876 081,27
141262	55:36:190102:2210	707,93	2371 565,50
141263	55:36:190102:2211	718,38	188 215,56
141264	55:36:190102:2212	715,93	3798 724,58
141265	55:36:190102:2213	717,54	1640 296,44
141266	55:36:190102:2214	718,82	593 026,50
141267	55:36:190102:2215	710,48	395 070,72
141268	55:36:190102:2216	706,36	22405 739,20
141269	55:36:190102:2217	721,93	3577 885,08
141270	55:36:190102:2218	705,81	5039 483,40
141271	55:36:190102:2219	230,20	4919 374,00
141272	55:36:190102:2220	715,72	1432 155,72
141273	55:36:190102:2221	230,20	42 587,00
141274	55:36:190102:2222	715,39	513 650,02
141275	55:36:190102:2223	3 886,66	9304 664,04
141276	55:36:190102:2224	2 709,84	4238 189,76
141277	55:36:190102:2225	647,27	2288 099,45
141278	55:36:190102:2226	673,21	490 096,88
141279	55:36:160104:9393	951,77	394 984,55
141280	55:36:160104:9394	810,25	503 975,50
141281	55:36:160104:9395	810,99	738 811,89
141282	55:36:160104:9396	826,18	480 010,58
141283	55:36:160104:9397	811,22	426 985,94
141284	55:36:160104:94	810,04	437 150,56
141285	55:36:160104:940	781,28	494 550,24
141286	55:36:160104:9401	963,95	459 804,15
141287	55:36:160104:9404	781,03	368 646,16
141288	55:36:160104:9405	829,81	280 475,78
141289	55:36:160104:9406	830,12	249 036,00
141290	55:36:160104:9407	998,61	235 671,96
141291	55:36:160104:941	781,42	288 343,98
141292	55:36:160104:9414	748,80	410 342,40
141293	55:36:160104:9415	818,26	373 126,58
141294	55:36:160104:9417	819,13	536 530,15
141295	55:36:160104:9419	818,98	520 052,30
141296	55:36:160104:942	781,82	461 273,80
141297	55:36:160104:9422	1 003,71	410 517,39
141298	55:36:160104:9423	794,65	333 753,00
141299	55:36:160104:9424	791,69	306 384,03
141300	55:36:160104:9425	1 066,01	455 186,27
141301	55:36:160104:9426	1 018,59	662 083,50
141302	55:36:160104:943	782,23	404 412,91
141303	55:36:160104:9431	747,62	414 181,48
141304	55:36:160104:9434	1 020,08	357 028,00
141305	55:36:160104:9435	1 020,08	362 128,40
141306	55:36:160104:9436	783,82	531 429,96
141307	55:36:160104:9437	788,13	420 861,42
141308	55:36:160104:944	997,19	437 766,41
141309	55:36:160104:9442	980,20	472 456,40
141310	55:36:160104:9443	759,49	549 870,76
141311	55:36:160104:9444	831,27	539 494,23
141312	55:36:160104:9446	1 006,49	283 830,18
141313	55:36:160104:9448	0,00	1,00
141314	55:36:160104:945	997,88	479 980,28
141315	55:36:160104:946	783,79	366 029,93
141316	55:36:160104:9461	1 020,08	331 526,00
141317	55:36:160104:947	1 020,08	686 513,84
141318	55:36:160104:9470	0,00	1,00
141319	55:36:160104:9472	746,32	230 612,88
141320	55:36:160104:9473	746,78	230 755,02
141321	55:36:160104:9474	800,74	232 214,60
141322	55:36:160104:9475	1 004,11	533 182,41
141323	55:36:160104:9477	786,72	338 289,60
141324	55:36:160104:9478	761,26	482 846,08
141325	55:36:160104:948	1 020,08	571 244,80
141326	55:36:160104:9481	791,16	354 439,68
141327	55:36:160104:9482	939,12	5 634,72
141328	55:36:160104:9483	0,00	1,00
141329	55:36:160104:9484	1 010,43	303 129,00
141330	55:36:160104:9486	1 004,16	319 322,88



1	2	3	4
141597	55:36:160106:117	340,81	306 729,00
141598	55:36:160106:118	330,58	318 679,12
141599	55:36:160106:119	328,76	299 829,12
141600	55:36:160106:12	315,08	183 691,64
141601	55:36:160106:120	330,09	231 723,18
141602	55:36:160106:121	330,09	254 499,39
141603	55:36:160106:122	330,09	210 927,51
141604	55:36:160106:123	330,09	206 966,43
141605	55:36:160106:124	330,09	190 677,45
141606	55:36:160106:125	330,09	217 859,40
141607	55:36:160106:126	340,21	214 672,51
141608	55:36:160106:127	330,09	209 937,24
141609	55:36:160106:128	330,09	233 043,54
141610	55:36:160106:129	330,09	279 256,14
141611	55:36:160106:13	314,10	153 280,80
141612	55:36:160106:130	330,09	202 675,26
141613	55:36:160106:131	330,09	204 325,71
141614	55:36:160106:132	330,09	208 946,97
141615	55:36:160106:133	330,09	203 335,44
141616	55:36:160106:134	330,09	188 151,30
141617	55:36:160106:135	329,24	209 725,88
141618	55:36:160106:136	330,09	222 480,66
141619	55:36:160106:137	335,82	208 208,40
141620	55:36:160106:138	330,09	221 820,48
141621	55:36:160106:139	330,09	198 054,00
141622	55:36:160106:140	330,09	217 529,31
141623	55:36:160106:141	330,09	220 170,03
141624	55:36:160106:142	330,09	203 665,53
141625	55:36:160106:143	330,09	210 927,51
141626	55:36:160106:144	330,09	212 577,96
141627	55:36:160106:145	330,09	205 646,07
141628	55:36:160106:146	330,09	207 626,61
141629	55:36:160106:147	330,09	222 150,57
141630	55:36:160106:148	330,09	210 267,33
141631	55:36:160106:149	330,09	203 995,62
141632	55:36:160106:15	331,04	262 183,68
141633	55:36:160106:150	330,09	212 577,96
141634	55:36:160106:151	330,09	208 616,88
141635	55:36:160106:152	330,09	199 374,36
141636	55:36:160106:153	330,09	204 985,89
141637	55:36:160106:154	330,09	198 054,00
141638	55:36:160106:155	330,09	211 257,60
141639	55:36:160106:156	330,09	207 296,52
141640	55:36:160106:157	330,09	203 335,44
141641	55:36:160106:158	330,09	196 403,55
141642	55:36:160106:159	330,09	208 616,88
141643	55:36:160106:16	323,09	226 163,00
141644	55:36:160106:160	330,09	214 228,41
141645	55:36:160106:161	330,09	197 723,91
141646	55:36:160106:162	330,09	217 199,22
141647	55:36:160106:163	330,09	198 054,00
141648	55:36:160106:164	330,09	219 179,76
141649	55:36:160106:165	330,09	195 413,28
141650	55:36:190106:18	224,85	132 661,50
141651	55:36:190106:19	224,85	37 158,50
141652	55:36:190106:2	224,85	40 922,70
141653	55:36:190106:20	224,85	135 359,70
141654	55:36:190106:3	224,85	120 969,30
141655	55:36:190106:4	224,85	136 933,65
141656	55:36:190106:41	225,62	134 920,76
141657	55:36:190106:42	231,72	148 764,24
141658	55:36:190106:5	224,85	132 211,80
141659	55:36:190106:6	224,85	132 886,35
141660	55:36:190106:7	224,85	130 413,00
141661	55:36:190106:8	224,85	123 892,35
141662	55:36:190106:9	224,85	131 312,40
141663	55:36:190107:1	227,83	283 876,18
141664	55:36:190107:2	227,83	123 483,86
141665	55:36:190107:3	227,83	87 031,06
141666	55:36:190107:4	227,83	316 683,70
141667	55:36:190107:5	227,83	170 872,50
141668	55:36:190107:6	227,83	169 733,35
141669	55:36:190107:7	227,83	179 985,70
141670	55:36:190107:8	227,83	184 542,30
141671	55:36:190108:1	220,52	123 491,20
141672	55:36:190108:2	220,52	123 491,20
141673	55:36:190108:3	220,52	165 390,00
141674	55:36:190109:1	238,37	360 415,44
141675	55:36:190109:10	238,37	157 324,20
141676	55:36:190109:2	238,37	341 107,47
141677	55:36:190109:3	238,37	150 173,10
141678	55:36:190109:4	238,37	174 248,47
141679	55:36:190109:5	238,37	133 487,20
141680	55:36:190109:6	238,37	162 568,34
141681	55:36:190109:7	238,37	181 161,20
141682	55:36:190109:8	238,37	157 324,20
141683	55:36:190109:9	238,37	158 992,79
141684	55:36:190110:10	230,20	26108 363,20
141685	55:36:190110:11	572,90	93898 310,00
141686	55:36:190110:12	572,90	714406 300,00
141687	55:36:190110:13	572,90	12030 900,00
141688	55:36:190110:14	572,90	25780 500,00
141689	55:36:190110:16	524,01	3860 905,68
141690	55:36:190110:17	572,90	29 217,90
141691	55:36:190110:185	523,17	51 793,83
141692	55:36:190110:186	184,53	160 910,16
141693	55:36:190110:190	532,40	4259 200,00
141694	55:36:190110:191	643,08	1383 908,16
141695	55:36:190110:192	187,89	143 172,18
141696	55:36:190110:2	611,82	8591 788,26
141697	55:36:190110:20	217,60	244 364,80
141698	55:36:190110:21	189,51	116 927,67
141699	55:36:190110:218	188,60	260 079,40
141700	55:36:190110:22	217,60	93 350,40
141701	55:36:190110:23	217,60	162 112,00
141702	55:36:190110:24	633,11	1048 430,16
141703	55:36:160106:166	330,09	199 704,45
141704	55:36:160106:167	330,09	217 199,22
141705	55:36:160106:168	330,09	208 616,88
141706	55:36:160106:169	330,09	204 985,89
141707	55:36:160106:17	333,85	214 331,70
141708	55:36:160106:170	330,09	329 759,91
141709	55:36:160106:171	318,22	214 798,50
141710	55:36:160106:172	330,09	212 577,96
141711	55:36:160106:173	330,09	214 228,41
141712	55:36:160106:174	330,09	231 063,00
141713	55:36:160106:175	330,09	214 228,41
141714	55:36:160106:176	330,09	227 101,92
141715	55:36:160106:177	330,09	141 938,70
141716	55:36:160106:178	330,09	237 664,80
141717	55:36:160106:179	330,09	181 879,59
141718	55:36:160106:18	311,74	89 781,12
141719	55:36:160106:180	330,09	186 500,85
141720	55:36:160106:181	319,99	187 194,15
141721	55:36:160106:182	330,09	165 705,18
141722	55:36:160106:183	318,06	163 164,78
141723	55:36:160106:184	330,09	201 024,81
141724	55:36:160106:185	330,09	164 384,82
141725	55:36:160106:186	330,09	173 957,43
141726	55:36:160106:187	330,09	182 869,86
141727	55:36:160106:188	330,09	162 734,37
141728	55:36:160106:189	330,09	201 354,90
141729	55:36:160106:19	330,85	218 361,00

1	2	3	4
141730	55:36:160106:190	330,09	198 054,00
141731	55:36:160106:191	330,09	198 054,00
141732	55:36:160106:193	330,09	189 141,57
141733	55:36:160106:194	346,69	282 205,66
141734	55:36:160106:195	330,09	201 354,90
141735	55:36:160106:196	330,09	198 054,00
141736	55:36:160106:197	330,09	218 189,49
141737	55:36:160106:198	330,09	239 975,43
141738	55:36:160106:199	346,07	300 042,69
141739	55:36:160106:2	313,05	425 121,90
141740	55:36:160106:200	346,30	252 106,40
141741	55:36:160106:201	345,56	209 754,92
141742	55:36:160106:202	330,09	307 973,97
141743	55:36:160106:203	339,10	332 996,20
141744	55:36:160106:204	330,09	327 119,19
141745	55:36:160106:205	330,09	204 655,80
141746	55:36:160106:206	330,09	257 470,20
141747	55:36:160106:207	330,09	216 539,04
141748	55:36:160106:208	330,18	294 520,56
141749	55:36:160106:209	330,09	270 343,71
141750	55:36:160106:21	325,08	186 921,00
141751	55:36:160106:210	332,84	282 248,32
141752	55:36:160106:211	330,09	138 307,71
141753	55:36:160106:212	330,09	200 694,72
141754	55:36:160106:213	330,09	204 325,71
141755	55:36:160106:214	338,44	238 261,76
141756	55:36:190110:25	634,41	996 658,11
141757	55:36:190110:26	637,64	1499 729,28
141758	55:36:190110:3	572,90	16671 390,00
141759	55:36:190110:32	230,20	243860 298,20
141760	55:36:190110:35	217,60	265 472,00
141761	55:36:190110:36	635,45	536 319,80
141762	55:36:190110:37	635,83	537 276,35
141763	55:36:190110:4	637,25	1744 153,25
141764	55:36:190110:40	635,06	535 355,58
141765	55:36:190110:47	526,30	1208 384,80
141766	55:36:190110:48	526,01	1752 139,31
141767	55:36:190110:49	529,88	1553 078,28
141768	55:36:190110:5	633,81	932 968,32
141769	55:36:190110:50	532,02	222 384,36
141770	55:36:190110:52	524,14	1527 343,96
141771	55:36:190110:53	528,39	1734 175,98
141772	55:36:190110:54	529,31	723 566,77
141773	55:36:190110:55	520,93	638 139,25
141774	55:36:190110:56	522,59	430 614,16
141775	55:36:190110:57	529,68	3009 112,08
141776	55:36:190110:59	520,35	2640 776,25
141777	55:36:190110:6	636,58	1523 972,52
141778	55:36:190110:63	419,97	5837 583,00
141779	55:36:190110:64	419,97	7891 236,30
141780	55:36:190110:65	419,97	1553 889,00
141781	55:36:190110:66	419,97	11624 349,63
141782	55:36:190110:67	419,97	53926 247,85
141783	55:36:190110:68	419,97	22923 222,51
141784	55:36:190110:69	419,97	6347 846,55
141785	55:36:190110:7	635,06	1052 294,42
141786	55:36:190110:70	419,97	1502 652,66
141787	55:36:190110:71	419,97	12277 822,95
141788	55:36:190110:72	419,97	109786 457,55
141789	55:36:190110:73	542,46	10849 200,00
141790	55:36:190110:74	419,97	28830 520,53
141791	55:36:190110:75	598,75	12421 068,75
141792	55:36:190110:76	528,34	1585 020,00
141793	55:36:190110:77	518,75	2075 000,00
141794	55:36:190110:78	516,04	6114 557,96
141795	55:36:190110:79	513,50	1055 242,50
141796	55:36:190110:8	636,13	1090 962,95
141797	55:36:190110:80	521,50	105 343,00
141798	55:36:190110:81	524,81	202 576,66
141799	55:36:190110:82	527,00	12390 297,00
141800	55:36:190110:83	518,50	8654 283,50
141801	55:36:190110:84	519,11	166 634,31
141802	55:36:190110:85	520,16	4825 524,32
141803	55:36:190110:86	514,89	4698 886,14
141804	55:36:190110:87	530,29	1145 956,69
141805	55:36:190110:89	230,20	14465 998,20
141806	55:36:190111:1	204,16	148 220,16
141807	55:36:190111:10	204,16	511 078,40
141808	55:36:190111:11	204,16	148 016,00
141809	55:36:160106:215	330,09	187 161,03
141810	55:36:160106:216	330,09	203 005,35
141811	55:36:160106:217	330,09	206 306,25
141812	55:36:160106:218	330,09	198 054,00
141813	55:36:160106:219	330,09	202 015,08
141814	55:36:160106:22	331,14	211 267,32
141815	55:36:160106:220	330,09	247 567,50
141816	55:36:160106:221	330,09	113 550,96
141817	55:36:160106:222	330,09	204 655,80
141818	55:36:160106:223	330,09	214 888,59
141819	55:36:160106:224	330,09	147 220,14
141820	55:36:160106:225	329,82	238 449,32
141821	55:36:160106:226	330,09	226 441,74
141822	55:36:160106:227	330,09	207 956,70
141823	55:36:160106:228	338,52	218 006,88
141824	55:36:160106:229	330,09	213 238,14
141825	55:36:160106:23	657,76	526 208,00
141826	55:36:160106:230	330,09	204 325,71
141827	55:36:160106:231	330,09	202 015,08
141828	55:36:160106:232	330,09	223 470,93
141829	55:36:160106:233	343,63	237 104,70
141830	55:36:160106:234	330,09	212 577,96
141831	55:36:160106:235	330,09	204 325,71
141832	55:36:160106:236	342,43	213 676,32
141833	55:36:160106:237	330,09	214 888,59
141834	55:36:160106:238	330,09	223 801,02
141835	55:36:160106:239	330,09	209 607,15
141836	55:36:160106:24	334,17	253 635,03
141837	55:36:160106:240	342,10	215 523,00
141838	55:36:160106:241	330,09	207 956,70
141839	55:36:160106:242	330,09	188 811,48
141840	55:36:160106:243	341,90	226 679,70
141841	55:36:160106:244	344,09	217 808,97
141842	55:36:160106:245	330,09	206 966,43
141843	55:36:160106:246	330,09	208 286,79
141844	55:36:160106:247	339,64	227 558,80
141845	55:36:160106:248	330,09	216 889,13
141846	55:36:160106:249	330,09	188 811,48
141847	55:36:160106:25	339,92	207 691,12
141848	55:36:160106:250	337,30	210 475,20
141849	55:36:160106:251	330,09	207 626,61
141850	55:36:160106:252	330,09	199 704,45
141851	55:36:160106:253	330,09	198 054,00
141852	55:36:160106:254	330,09	119 162,49
141853	55:36:160106:255	330,09	201 024,81
141854	55:36:160106:256	330,09	237 334,71
141855	55:36:160106:257	330,09	205 315,98
141856	55:36:160106:258	327,12	252 536,64
141857	55:36:160106:259	330,09	207 956,70
141858	55:36:160106:26	333,20	199 920,00
141859	55:36:160106:260	330,09	213 238,14
141860	55:36:160106:261	330,09	230 732,91
141861	55:36:160106:262	330,09	315 896,13
141862	55:36:190111:12	204,16	141 074,56



1	2	3	4
142129	55:36:160106:332	330,09	218 189,49
142130	55:36:160106:333	330,09	204 325,71
142131	55:36:160106:334	330,09	107 939,43
142132	55:36:160106:3345	698,88	39 836,16
142133	55:36:160106:335	330,09	107 939,43
142134	55:36:160106:336	330,09	207 956,70
142135	55:36:160106:337	330,09	119 839,94
142136	55:36:160106:338	330,80	204 765,20
142137	55:36:160106:339	331,09	207 593,43
142138	55:36:160106:3392	339,63	184 079,46
142139	55:36:160106:3393	337,42	277 696,66
142140	55:36:160106:3394	330,09	133 686,45
142141	55:36:160106:3395	328,40	493 585,20
142142	55:36:160106:3396	328,88	494 306,64
142143	55:36:160106:34	330,46	207 528,88
142144	55:36:160106:340	330,09	195 413,28
142145	55:36:160106:341	330,09	207 956,70
142146	55:36:160106:342	330,09	199 704,45
142147	55:36:160106:343	330,09	198 054,00
142148	55:36:160106:3437	0,00	1,00
142149	55:36:160106:3438	0,00	1,00
142150	55:36:160106:3439	0,00	1,00
142151	55:36:160106:344	330,09	207 626,61
142152	55:36:160106:3440	0,00	1,00
142153	55:36:160106:3441	0,00	1,00
142154	55:36:160106:3447	0,00	1,00
142155	55:36:160106:3448	0,00	1,00
142156	55:36:160106:3449	0,00	1,00
142157	55:36:160106:345	330,09	203 335,44
142158	55:36:160106:3450	0,00	1,00
142159	55:36:160106:3451	0,00	1,00
142160	55:36:160106:346	330,09	197 393,82
142161	55:36:160106:347	331,81	199 086,00
142162	55:36:160106:348	330,09	211 257,60
142163	55:36:160106:349	330,09	198 054,00
142164	55:36:160106:35	342,87	233 837,34
142165	55:36:160106:350	330,09	139 628,07
142166	55:36:160106:351	330,09	200 694,72
142167	55:36:160106:352	330,09	211 917,78
142168	55:36:160106:353	330,09	198 384,09
142169	55:36:160106:354	330,09	235 354,17
142170	55:36:160106:355	323,65	210 048,85
142171	55:36:160106:356	333,96	398 971,28
142172	55:36:160106:357	330,09	202 015,08
142173	55:36:160106:358	330,09	213 568,23
142174	55:36:160106:359	330,09	214 558,50
142175	55:36:160106:36	336,81	216 905,64
142176	55:36:160106:360	330,09	210 597,42
142177	55:36:160106:361	330,09	227 762,10
142178	55:36:160106:362	330,09	204 655,80
142179	55:36:160106:363	330,09	203 335,44
142180	55:36:160116:4	224,90	138 988,20
142181	55:36:160116:41	210,20	165 007,00
142182	55:36:160116:5	224,90	136 964,10
142183	55:36:160116:6	224,90	113 799,40
142184	55:36:160116:7	224,90	144 610,70
142185	55:36:160116:8	224,90	105 028,30
142186	55:36:160116:9	224,90	117 622,70
142187	55:36:160117:1	226,12	138 385,44
142188	55:36:160117:10	223,18	107 349,58
142189	55:36:160117:11	223,18	200 862,00
142190	55:36:160117:12	223,18	156 672,36
142191	55:36:160117:13	223,18	87 040,20
142192	55:36:160117:14	223,18	164 037,30
142193	55:36:160117:15	223,18	196 059,32
142194	55:36:160117:16	223,18	147 521,98
142195	55:36:160117:17	223,18	368 247,00
142196	55:36:160117:18	223,18	135 461,64
142197	55:36:160117:19	223,18	134 577,54
142198	55:36:160117:2	223,18	171 848,60
142199	55:36:160117:20	223,18	131 676,20
142200	55:36:160117:21	223,18	133 908,00
142201	55:36:160117:22	223,18	135 247,08
142202	55:36:160117:23	223,18	130 783,48
142203	55:36:160117:24	223,18	131 676,20
142204	55:36:160117:25	223,18	135 470,26
142205	55:36:160117:26	223,18	136 809,34
142206	55:36:160117:27	223,18	136 362,98
142207	55:36:160117:28	223,18	135 916,62
142208	55:36:160117:29	223,18	136 586,16
142209	55:36:160117:3	223,18	133 461,64
142210	55:36:160117:30	223,18	126 989,42
142211	55:36:160117:31	223,18	166 269,10
142212	55:36:160117:32	223,18	168 616,80
142213	55:36:160117:33	223,18	115 160,88
142214	55:36:160117:34	209,99	267 527,26
142215	55:36:160117:35	214,38	231 530,40
142216	55:36:160117:36	223,18	144 397,46
142217	55:36:160117:37	223,18	134 577,54
142218	55:36:160117:38	223,18	128 774,86
142219	55:36:160117:39	223,18	130 337,12
142220	55:36:160117:4	223,18	130 337,12
142221	55:36:160117:40	223,18	133 015,28
142222	55:36:160117:41	223,18	137 478,88
142223	55:36:160117:42	223,18	162 475,04
142224	55:36:160117:43	223,18	126 096,70
142225	55:36:160117:44	223,18	166 938,64
142226	55:36:160117:45	223,18	127 658,96
142227	55:36:160117:46	223,18	140 157,04
142228	55:36:160117:47	223,18	170 732,70
142229	55:36:160117:48	223,18	124 088,08
142230	55:36:160117:5	223,18	138 817,96
142231	55:36:160117:6	235,72	137 660,48
142232	55:36:160117:7	223,18	142 612,02
142233	55:36:160106:364	330,09	198 054,00
142234	55:36:160106:365	330,39	196 912,44
142235	55:36:160106:366	330,09	196 403,55
142236	55:36:160106:367	330,09	220 500,12
142237	55:36:160106:368	333,27	204 961,05
142238	55:36:160106:369	330,09	207 956,70
142239	55:36:160106:37	335,10	206 756,70
142240	55:36:160106:370	330,09	214 888,59
142241	55:36:160106:371	330,09	207 956,70
142242	55:36:160106:372	330,55	196 346,70
142243	55:36:160106:373	330,09	198 054,00
142244	55:36:160106:374	326,54	204 414,04
142245	55:36:160106:375	330,09	208 286,79
142246	55:36:160106:376	330,09	204 985,89
142247	55:36:160106:377	330,09	202 675,26
142248	55:36:160106:378	330,09	213 898,32
142249	55:36:160106:379	330,09	200 364,63
142250	55:36:160106:38	344,71	213 375,49
142251	55:36:160106:380	330,09	203 995,62
142252	55:36:160106:381	330,09	200 694,72
142253	55:36:160106:382	330,09	193 102,65
142254	55:36:160106:383	330,09	203 005,35
142255	55:36:160106:384	330,09	198 054,00
142256	55:36:160106:385	330,09	205 976,16
142257	55:36:160106:386	330,09	199 374,36
142258	55:36:160106:387	330,09	200 034,54
142259	55:36:160106:388	330,09	198 054,00
142260	55:36:160106:389	330,09	210 597,42
142261	55:36:160106:39	347,41	225 121,68

1	2	3	4
142262	55:36:160106:390	326,13	212 636,76
142263	55:36:160106:391	330,09	198 054,00
142264	55:36:160106:392	326,90	207 908,40
142265	55:36:160106:393	330,09	203 335,44
142266	55:36:160106:394	330,09	213 568,23
142267	55:36:160106:395	330,09	210 267,33
142268	55:36:160106:396	330,09	201 354,90
142269	55:36:160106:397	330,09	213 898,32
142270	55:36:160106:398	330,09	209 277,06
142271	55:36:160106:399	330,09	240 635,61
142272	55:36:160106:4	660,62	452 524,70
142273	55:36:160106:40	346,28	240 318,32
142274	55:36:160106:400	330,09	181 549,50
142275	55:36:160106:401	328,39	199 004,34
142276	55:36:160106:402	330,09	200 364,63
142277	55:36:160106:403	330,09	203 335,44
142278	55:36:160106:404	330,09	200 034,54
142279	55:36:160106:405	330,09	206 636,34
142280	55:36:160106:406	330,09	212 908,05
142281	55:36:160106:407	330,09	199 374,36
142282	55:36:160106:408	325,70	195 745,70
142283	55:36:160106:409	330,09	209 607,15
142284	55:36:160106:41	330,09	217 859,40
142285	55:36:160106:410	330,09	213 238,14
142286	55:36:190117:71	203,72	144 641,20
142287	55:36:190117:72	223,18	89 272,00
142288	55:36:190117:73	239,44	151 565,52
142289	55:36:190117:8	223,18	126 766,24
142290	55:36:190117:9	223,18	126 766,24
142291	55:36:190118:1	227,71	186 494,49
142292	55:36:190118:10	227,71	178 752,35
142293	55:36:190118:11	227,71	143 229,59
142294	55:36:190118:12	227,71	145 962,11
142295	55:36:190118:13	227,71	140 497,07
142296	55:36:190118:14	227,71	146 872,95
142297	55:36:190118:15	227,71	142 774,17
142298	55:36:190118:16	227,71	141 635,62
142299	55:36:190118:17	227,71	142 091,04
142300	55:36:190118:18	227,71	141 863,33
142301	55:36:190118:19	227,71	135 942,87
142302	55:36:190118:2	227,71	181 257,16
142303	55:36:190118:20	227,71	142 546,46
142304	55:36:190118:21	227,71	133 665,77
142305	55:36:190118:22	227,71	133 665,77
142306	55:36:190118:23	227,71	137 764,55
142307	55:36:190118:24	227,71	135 715,16
142308	55:36:190118:25	227,71	134 576,61
142309	55:36:190118:26	227,71	137 992,26
142310	55:36:190118:27	227,71	132 527,22
142311	55:36:190118:28	227,71	136 398,29
142312	55:36:190118:29	227,71	133 893,48
142313	55:36:190118:3	227,71	149 150,05
142314	55:36:190118:30	227,71	140 041,65
142315	55:36:190118:31	227,71	139 586,23
142316	55:36:190118:32	227,71	139 130,81
142317	55:36:190118:33	227,71	149 833,18
142318	55:36:190118:34	227,71	140 269,36
142319	55:36:190118:35	227,71	152 337,99
142320	55:36:190118:36	227,71	147 328,37
142321	55:36:190118:37	216,76	138 076,12
142322	55:36:190118:38	219,87	141 596,28
142323	55:36:190118:39	227,71	151 654,86
142324	55:36:190118:4	227,71	83 341,86
142325	55:36:190118:40	227,71	139 813,94
142326	55:36:190118:41	227,71	157 803,03
142327	55:36:190118:42	227,71	150 971,73
142328	55:36:190118:43	227,71	151 199,44
142329	55:36:190118:44	227,71	157 575,32
142330	55:36:190118:45	227,71	146 872,95
142331	55:36:190118:46	227,71	138 675,39
142332	55:36:190118:47	227,71	165 545,17
142333	55:36:190118:48	227,71	185 355,94
142334	55:36:190118:5	227,71	148 694,63
142335	55:36:190118:6	241,26	163 333,02
142336	55:36:190118:7	227,71	143 001,88
142337	55:36:190118:73	243,06	199 559,04
142338	55:36:190118:8	227,71	133 210,35
142339	55:36:160106:411	330,09	196 733,64
142340	55:36:160106:412	330,09	231 063,00
142341	55:36:160106:413	330,09	246 907,32
142342	55:36:160106:414	330,09	255 159,57
142343	55:36:160106:415	330,09	203 665,53
142344	55:36:160106:416	330,09	194 092,92
142345	55:36:160106:417	330,09	223 801,02
142346	55:36:160106:418	330,09	233 043,54
142347	55:36:160106:419	330,09	211 917,78
142348	55:36:160106:42	655,63	477 954,27
142349	55:36:160106:420	330,09	214 558,50
142350	55:36:160106:421	330,09	210 927,51
142351	55:36:160106:422	330,09	212 908,05
142352	55:36:160106:423	330,09	220 502,12
142353	55:36:160106:424	330,09	201 354,90
142354	55:36:160106:425	330,09	212 247,87
142355	55:36:160106:426	330,09	199 704,45
142356	55:36:160106:427	330,09	209 937,24
142357	55:36:160106:428	330,09	206 636,34
142358	55:36:160106:429	330,09	230 335,44
142359	55:36:160106:430	330,09	208 946,97
142360	55:36:160106:431	330,09	205 976,16
142361	55:36:160106:432	319,94	201 882,14
142362	55:36:160106:433	330,09	208 616,88
142363	55:36:160106:434	319,93	202 195,76
142364	55:36:160106:435	322,94	202 160,44
142365	55:36:160106:436	330,09	226 111,65
142366	55:36:160106:437	320,16	98 289,12
142367	55:36:160106:438	330,09	130 385,55
142368	55:36:160106:439	330,09	196 733,64
142369	55:36:160106:44	325,83	230 361,81
142370	55:36:160106:440	330,09	232 053,27
142371	55:36:160106:441	319,22	190 893,56
142372	55:36:160106:442	330,09	207 626,61
142373	55:36:160106:443	321,89	199 893,69
142374	55:36:160106:444	330,09	214 558,50
142375	55:36:160106:445	330,09	234 033,81
142376	55:36:160106:446	330,09	225 781,56
142377	55:36:160106:447	330,09	198 054,00
142378	55:36:160106:448	315,21	263 515,56
142379	55:36:160106:449	330,09	199 374,36
142380	55:36:160106:45	310,23	69 801,75
142381	55:36:160106:450	330,09	198 054,00
142382	55:36:160106:451	330,09	206 636,34
142383	55:36:160106:452	330,09	220 500,12
142384	55:36:160106:453	330,09	191 782,29
142385	55:36:160106:454	313,45	261 730,75
142386	55:36:160106:455	330,09	280 576,50
142387	55:36:160106:456	317,54	156 547,22
142388	55:36:160106:457	330,09	150 190,95
142389	55:36:160106:458	315,69	167 631,39
142390	55:36:160106:459	330,09	231 063,00
142391	55:36:160106:46	347,05	189 142,25
142392	55:36:190118:9	227,71	147 556,08
142393	55:36:190119:1	232,21	180 427,17
142394	55:36:190119:10	232,21	148 149,98



1	2	3	4
142661	55:36:160106:561	330,09	165 045,00
142662	55:36:160106:562	344,40	200 096,40
142663	55:36:160106:564	330,09	165 045,00
142664	55:36:160106:565	330,09	165 045,00
142665	55:36:160106:566	330,09	165 045,00
142666	55:36:160106:567	330,62	361 367,66
142667	55:36:160106:568	330,09	198 054,00
142668	55:36:160106:569	330,09	264 072,00
142669	55:36:160106:57	321,29	193 416,58
142670	55:36:160106:570	330,09	231 063,00
142671	55:36:160106:571	341,94	244 829,04
142672	55:36:160106:572	885,01	362 854,10
142673	55:36:160106:573	725,34	254 594,34
142674	55:36:160106:574	726,23	326 803,50
142675	55:36:160106:575	725,39	251 710,33
142676	55:36:160106:576	342,33	334 456,41
142677	55:36:160106:577	885,01	345 153,90
142678	55:36:160106:578	885,01	308 868,49
142679	55:36:160106:579	726,37	277 473,34
142680	55:36:160106:58	321,10	183 669,20
142681	55:36:160106:580	885,01	340 728,85
142682	55:36:160106:581	726,20	312 992,20
142683	55:36:160106:583	885,01	354 004,00
142684	55:36:160106:584	885,01	354 004,00
142685	55:36:160106:585	885,01	354 004,00
142686	55:36:160106:586	885,01	354 004,00
142687	55:36:160106:587	885,01	404 449,57
142688	55:36:160106:588	885,01	354 004,00
142689	55:36:160106:589	725,89	281 645,32
142690	55:36:160106:59	336,90	219 995,70
142691	55:36:160106:590	725,19	332 137,02
142692	55:36:160106:591	885,01	354 004,00
142693	55:36:160106:592	725,12	333 555,20
142694	55:36:160106:593	885,01	438 964,96
142695	55:36:160106:594	724,32	413 586,72
142696	55:36:160106:596	885,01	345 153,90
142697	55:36:160106:598	724,87	338 514,29
142698	55:36:160106:599	885,01	354 004,00
142699	55:36:160106:6	316,85	178 703,40
142700	55:36:160106:60	657,04	525 632,00
142701	55:36:160106:600	885,01	354 004,00
142702	55:36:160106:601	724,14	336 725,10
142703	55:36:160106:602	724,73	336 999,45
142704	55:36:160106:603	885,01	332 763,76
142705	55:36:160106:604	885,01	354 004,00
142706	55:36:160106:605	885,01	354 004,00
142707	55:36:160106:606	723,84	482 077,44
142708	55:36:160106:607	723,11	326 122,61
142709	55:36:160106:608	723,08	318 878,28
142710	55:36:190125:19	196,85	126 180,85
142711	55:36:190125:2	196,85	123 031,25
142712	55:36:190125:20	196,85	122 243,85
142713	55:36:190125:21	196,85	119 881,65
142714	55:36:190125:22	196,85	124 999,75
142715	55:36:190125:23	196,85	141 535,15
142716	55:36:190125:24	196,85	132 283,20
142717	55:36:190125:3	196,85	134 251,70
142718	55:36:190125:4	196,85	128 936,75
142719	55:36:190125:5	196,85	138 385,55
142720	55:36:190125:6	196,85	125 984,00
142721	55:36:190125:7	196,85	135 235,95
142722	55:36:190125:8	196,85	124 015,50
142723	55:36:190125:9	196,85	131 889,50
142724	55:36:190126:1	203,74	132 634,74
142725	55:36:190126:10	203,74	136 098,32
142726	55:36:190126:11	203,74	131 208,56
142727	55:36:190126:12	203,74	131 616,04
142728	55:36:190126:13	203,74	128 763,68
142729	55:36:190126:14	203,74	133 245,96
142730	55:36:190126:15	203,74	142 006,78
142731	55:36:190126:16	203,74	139 358,16
142732	55:36:190126:2	203,74	136 302,06
142733	55:36:190126:3	203,74	132 838,48
142734	55:36:190126:31	200,58	138 600,78
142735	55:36:190126:4	203,74	135 283,36
142736	55:36:190126:5	203,74	133 042,22
142737	55:36:190126:6	203,74	132 838,48
142738	55:36:190126:7	203,74	134 264,66
142739	55:36:190126:8	203,74	131 616,04
142740	55:36:190126:9	203,74	128 763,68
142741	55:36:190127:1	208,10	140 259,40
142742	55:36:190127:10	208,10	129 438,20
142743	55:36:190127:11	208,10	129 646,30
142744	55:36:190127:12	208,10	132 143,50
142745	55:36:190127:13	208,10	135 889,30
142746	55:36:190127:14	208,10	134 848,80
142747	55:36:190127:15	208,10	136 097,40
142748	55:36:190127:16	208,10	134 016,40
142749	55:36:190127:2	208,10	134 224,50
142750	55:36:190127:3	208,10	135 681,20
142751	55:36:190127:4	208,10	134 432,60
142752	55:36:190127:5	208,10	127 773,40
142753	55:36:190127:6	208,10	130 270,60
142754	55:36:190127:7	208,10	126 316,70
142755	55:36:190127:8	208,10	130 062,50
142756	55:36:190127:9	208,10	135 681,20
142757	55:36:190128:1	215,68	250 404,48
142758	55:36:190128:10	215,68	140 407,68
142759	55:36:190128:11	215,68	142 348,80
142760	55:36:190128:12	215,68	144 505,60
142761	55:36:190128:13	215,68	219 562,24
142762	55:36:190128:14	215,68	140 839,04
142763	55:36:160106:609	885,01	351 348,97
142764	55:36:160106:61	330,09	198 054,00
142765	55:36:160106:610	723,03	286 319,88
142766	55:36:160106:611	723,69	292 370,76
142767	55:36:160106:612	722,98	310 158,42
142768	55:36:160106:613	885,01	354 004,00
142769	55:36:160106:614	722,92	302 180,56
142770	55:36:160106:615	885,01	358 429,05
142771	55:36:160106:616	885,01	354 004,00
142772	55:36:160106:617	722,64	1083 960,00
142773	55:36:160106:618	885,01	354 004,00
142774	55:36:160106:619	722,61	306 386,64
142775	55:36:160106:62	666,19	496 311,55
142776	55:36:160106:620	885,01	343 383,88
142777	55:36:160106:621	885,01	354 004,00
142778	55:36:160106:622	885,01	334 533,78
142779	55:36:160106:623	722,50	294 057,50
142780	55:36:160106:624	885,01	354 004,00
142781	55:36:160106:625	722,44	284 641,36
142782	55:36:160106:626	721,74	295 913,40
142783	55:36:160106:627	885,01	354 004,00
142784	55:36:160106:628	720,78	466 344,66
142785	55:36:160106:629	885,01	354 004,00
142786	55:36:160106:63	329,91	147 139,86
142787	55:36:160106:630	720,72	278 918,64
142788	55:36:160106:631	885,01	354 004,00
142789	55:36:160106:632	885,01	388 519,39
142790	55:36:160106:633	721,39	288 556,00
142791	55:36:160106:634	720,70	340 170,40
142792	55:36:160106:635	885,01	314 178,55
142793	55:36:160106:636	885,01	315 948,57

1	2	3	4
142794	55:36:160106:637	720,30	682 844,40
142795	55:36:160106:638	885,01	664 642,51
142796	55:36:160106:639	885,01	354 004,00
142797	55:36:160106:64	334,33	140 084,27
142798	55:36:160106:640	885,01	331 878,75
142799	55:36:160106:641	885,01	318 603,60
142800	55:36:160106:642	719,56	329 558,48
142801	55:36:160106:643	885,01	385 864,36
142802	55:36:160106:644	719,52	368 394,24
142803	55:36:160106:645	885,01	354 004,00
142804	55:36:160106:646	885,01	515 075,82
142805	55:36:160106:647	718,41	502 168,59
142806	55:36:160106:648	885,01	354 004,00
142807	55:36:160106:649	885,01	354 004,00
142808	55:36:160106:65	331,17	225 857,94
142809	55:36:160106:650	885,01	352 233,98
142810	55:36:160106:651	885,01	354 004,00
142811	55:36:160106:652	717,93	766 031,31
142812	55:36:160106:653	885,01	650 482,35
142813	55:36:160106:655	885,01	354 004,00
142814	55:36:160106:656	885,01	354 004,00
142815	55:36:160106:657	716,67	501 669,00
142816	55:36:190128:15	215,68	135 662,72
142817	55:36:190128:16	215,68	139 760,64
142818	55:36:190128:17	215,68	139 113,60
142819	55:36:190128:18	215,68	137 603,84
142820	55:36:190128:19	215,68	135 878,40
142821	55:36:190128:2	215,68	186 131,84
142822	55:36:190128:20	215,68	137 388,16
142823	55:36:190128:21	215,68	133 937,28
142824	55:36:190128:22	215,68	135 231,36
142825	55:36:190128:23	215,68	138 250,88
142826	55:36:190128:24	215,68	146 662,40
142827	55:36:190128:4	215,68	146 231,04
142828	55:36:190128:5	215,68	139 976,32
142829	55:36:190128:6	215,68	140 407,68
142830	55:36:190128:7	215,68	132 427,52
142831	55:36:190128:8	215,68	137 172,48
142832	55:36:190128:9	215,68	139 329,28
142833	55:36:190129:1	183,34	149 605,44
142834	55:36:190129:10	183,34	114 587,50
142835	55:36:190129:11	183,34	110 187,34
142836	55:36:190129:12	183,34	120 087,70
142837	55:36:190129:13	183,34	111 470,72
142838	55:36:190129:14	183,34	120 087,70
142839	55:36:190129:15	183,34	109 820,66
142840	55:36:190129:16	183,34	117 337,60
142841	55:36:190129:17	183,34	120 271,04
142842	55:36:190129:18	183,34	114 037,48
142843	55:36:190129:19	183,34	121 371,08
142844	55:36:190129:2	183,34	118 070,96
142845	55:36:190129:20	183,34	86 903,16
142846	55:36:190129:3	183,34	98 270,24
142847	55:36:190129:4	183,34	117 520,94
142848	55:36:190129:5	183,34	110 187,34
142849	55:36:190129:6	183,34	110 004,00
142850	55:36:190129:7	183,34	113 120,78
142851	55:36:190129:8	183,34	118 620,98
142852	55:36:190129:9	183,34	111 470,72
142853	55:36:190130:1	195,17	141 498,25
142854	55:36:190130:10	195,17	128 421,86
142855	55:36:190130:11	195,17	127 250,84
142856	55:36:190130:12	195,17	130 373,56
142857	55:36:190130:2	195,17	128 812,20
142858	55:36:190130:3	195,17	136 619,00
142859	55:36:190130:4	195,17	119 444,04
142860	55:36:190130:5	195,17	129 397,71



1	2	3	4
143193	55:36:160107:1109	898,13	564 923,77
143194	55:36:160107:111	286,34	149 610,46
143195	55:36:160107:1110	898,13	537 081,74
143196	55:36:160107:1111	898,13	661 023,68
143197	55:36:160107:1114	898,13	663 718,07
143198	55:36:160107:1115	898,13	732 874,08
143199	55:36:160107:1116	898,13	605 339,62
143200	55:36:160107:1117	898,13	544 266,78
143201	55:36:160107:1118	898,13	571 210,68
143202	55:36:160107:1119	898,13	594 562,06
143203	55:36:160107:112	269,92	137 659,20
143204	55:36:160107:1120	740,76	488 901,60
143205	55:36:160107:1121	898,13	650 246,12
143206	55:36:160107:1122	898,13	558 636,86
143207	55:36:160107:1123	898,13	495 767,76
143208	55:36:160107:1124	898,13	587 377,02
143209	55:36:160107:1125	898,13	376 316,47
143210	55:36:160107:1127	746,49	429 231,75
143211	55:36:160107:1128	898,13	472 416,38
143212	55:36:160107:1129	898,13	568 516,29
143213	55:36:160107:113	327,85	200 644,20
143214	55:36:160107:1130	898,13	426 611,75
143215	55:36:160107:1131	898,13	389 788,42
143216	55:36:160107:1132	898,13	420 324,84
143217	55:36:160107:1133	898,13	476 907,03
143218	55:36:160107:1134	952,21	658 929,32
143219	55:36:160107:1135	745,97	406 553,65
143220	55:36:160107:1136	746,00	259 608,00
143221	55:36:160107:1137	898,13	206 569,90
143222	55:36:160107:1138	898,13	344 881,92
143223	55:36:160107:1139	898,13	383 501,51
143224	55:36:160107:114	283,54	139 785,22
143225	55:36:160107:1140	898,13	385 297,77
143226	55:36:160107:1141	898,13	499 360,28
143227	55:36:160107:1142	898,13	428 408,01
143228	55:36:160107:1143	898,13	432 000,53
143229	55:36:160107:1144	898,13	368 437,04
143230	55:36:160107:1145	898,13	354 761,35
143231	55:36:160107:1146	898,13	516 424,75
143232	55:36:160107:1147	950,24	362 991,68
143233	55:36:160107:1148	898,13	819 992,69
143234	55:36:160107:1149	947,22	627 059,64
143235	55:36:160107:115	744,06	426 346,38
143236	55:36:160107:1151	743,68	426 128,64
143237	55:36:160107:1152	898,13	534 387,35
143238	55:36:160107:1153	898,13	531 692,96
143239	55:36:160107:1154	898,13	674 495,63
143240	55:36:190136:52	323,30	163 589,80
143241	55:36:190136:53	323,30	163 913,10
143242	55:36:190136:54	323,30	163 589,80
143243	55:36:190136:55	323,30	164 559,70
143244	55:36:190136:56	324,59	164 242,54
143245	55:36:190136:57	323,30	154 860,70
143246	55:36:190136:59	323,30	163 589,80
143247	55:36:190136:60	323,30	165 852,90
143248	55:36:190136:61	323,30	163 589,80
143249	55:36:190136:63	317,88	471 733,92
143250	55:36:190136:64	323,30	323 300,00
143251	55:36:190136:65	324,13	326 723,04
143252	55:36:190136:66	325,07	344 574,20
143253	55:36:190136:67	323,30	323 300,00
143254	55:36:190136:68	333,68	356 370,24
143255	55:36:190136:69	323,30	323 300,00
143256	55:36:190136:7	325,60	325 600,00
143257	55:36:190136:70	330,56	333 865,60
143258	55:36:190136:71	323,30	323 300,00
143259	55:36:190136:72	323,30	296 332,30
143260	55:36:190136:73	323,30	323 300,00
143261	55:36:190136:74	323,30	323 300,00
143262	55:36:190136:75	323,30	323 300,00
143263	55:36:190136:76	323,30	323 300,00
143264	55:36:190136:77	316,16	449 263,36
143265	55:36:190136:78	320,58	480 870,00
143266	55:36:190136:79	323,30	323 300,00
143267	55:36:190136:8	327,43	272 094,33
143268	55:36:190136:80	323,30	323 300,00
143269	55:36:190136:81	332,83	418 700,14
143270	55:36:190136:82	627,28	26 973,04
143271	55:36:190136:83	627,28	31 364,00
143272	55:36:190136:84	627,28	22 582,08
143273	55:36:190136:9	314,75	169 965,00
143274	55:36:190137:103	562,18	465 485,04
143275	55:36:190137:105	652,83	1473 437,31
143276	55:36:190137:107	230,20	3698 393,20
143277	55:36:190137:110	659,50	1410 670,50
143278	55:36:190137:111	659,09	4634 720,88
143279	55:36:190137:113	516,84	967 524,48
143280	55:36:190137:115	521,96	561 628,96
143281	55:36:190137:118	645,18	3063 959,82
143282	55:36:190137:119	2 454,61	3051 080,23
143283	55:36:190137:120	2 559,88	135 673,64
143284	55:36:190137:121	2 532,74	1301 828,36
143285	55:36:190137:122	0,00	1,00
143286	55:36:190137:123	660,89	2011 749,16
143287	55:36:190137:124	656,04	7864 607,52
143288	55:36:190137:127	648,38	334 564,08
143289	55:36:190137:128	649,75	4762 017,75
143290	55:36:190137:129	648,18	2135 753,10
143291	55:36:190137:138	230,20	1868 763,60
143292	55:36:190137:144	663,46	1310 996,96
143293	55:36:160107:1155	898,13	1087 63,03
143294	55:36:160107:1156	898,13	566 720,43
143295	55:36:160107:1157	898,13	501 156,54
143296	55:36:160107:1158	898,13	504 749,06
143297	55:36:160107:1159	898,13	776 882,45
143298	55:36:160107:116	279,98	143 349,76
143299	55:36:160107:1160	742,46	664 501,70
143300	55:36:160107:1161	898,13	417 630,45
143301	55:36:160107:1162	736,36	315 162,08
143302	55:36:160107:1163	898,13	204 773,64
143303	55:36:160107:1164	898,13	335 002,49
143304	55:36:160107:1165	898,13	352 965,09
143305	55:36:160107:1166	898,13	564 025,64
143306	55:36:160107:1167	898,13	443 672,22
143307	55:36:160107:1168	898,13	577 497,59
143308	55:36:160107:1169	735,49	444 235,96
143309	55:36:160107:117	734,03	365 546,94
143310	55:36:160107:1170	898,13	873 880,49
143311	55:36:160107:1171	898,13	706 826,31
143312	55:36:160107:1173	898,13	931 360,81
143313	55:36:160107:1174	733,88	940 834,16
143314	55:36:160107:1175	734,33	574 246,06
143315	55:36:160107:1176	898,13	506 545,32
143316	55:36:160107:1177	898,13	171 542,83
143317	55:36:160107:1178	898,13	492 175,24
143318	55:36:160107:1179	898,13	504 749,06
143319	55:36:160107:118	269,92	192 992,80
143320	55:36:160107:1180	898,13	638 570,43
143321	55:36:160107:1181	898,13	595 460,19
143322	55:36:160107:1182	898,13	524 507,92
143323	55:36:160107:1183	898,13	1268 159,56
143324	55:36:160107:1184	898,13	1091 227,95
143325	55:36:160107:1185	898,13	426 611,75

1	2	3	4
143326	55:36:160107:1186	898,13	951 119,67
143327	55:36:160107:1187	737,18	702 532,54
143328	55:36:160107:1188	898,13	403 260,37
143329	55:36:160107:1189	898,13	426 611,75
143330	55:36:160107:119	347,90	234 484,60
143331	55:36:160107:1190	898,13	546 063,04
143332	55:36:160107:1191	898,13	212 856,81
143333	55:36:160107:1192	898,13	388 890,29
143334	55:36:160107:1193	946,19	583 799,23
143335	55:36:160107:1194	898,13	341 289,40
143336	55:36:160107:1195	898,13	635 876,04
143337	55:36:160107:1196	743,29	445 974,00
143338	55:36:160107:1197	898,13	432 898,66
143339	55:36:160107:1198	743,82	424 721,22
143340	55:36:160107:1199	942,48	408 093,84
143341	55:36:160107:12	295,28	150 002,24
143342	55:36:160107:120	331,11	222 505,92
143343	55:36:160107:1200	741,59	463 493,75
143344	55:36:160107:1201	898,13	502 054,67
143345	55:36:160107:1202	898,13	619 709,70
143346	55:36:190137:145	661,52	2225 353,28
143347	55:36:190137:146	661,31	529 048,00
143348	55:36:190137:147	659,77	1861 211,17
143349	55:36:190137:148	567,03	18 711,99
143350	55:36:190137:149	559,97	860 113,92
143351	55:36:190137:15	648,96	22389 768,96
143352	55:36:190137:150	659,06	665 650,60
143353	55:36:190137:151	654,43	459 409,86
143354	55:36:190137:152	658,08	3071 259,36
143355	55:36:190137:153	535,07	1619 121,82
143356	55:36:190137:154	538,69	284 967,01
143357	55:36:190137:155	658,78	2255 662,72
143358	55:36:190137:156	651,70	4578 844,20
143359	55:36:190137:16	230,20	1574 337,80
143360	55:36:190137:17	648,96	21285 888,00
143361	55:36:190137:18	648,96	1199 278,08
143362	55:36:190137:19	648,96	685 301,76
143363	55:36:190137:20	1 560,54	2496 864,00
143364	55:36:190137:209	230,20	4519 062,20
143365	55:36:190137:21	1 560,54	5617 944,00
143366	55:36:190137:210	664,51	293 713,42
143367	55:36:190137:211	230,20	2014 250,00
143368	55:36:190137:212	230,20	28 084,40
143369	55:36:190137:213	230,20	508 742,00
143370	55:36:190137:214	230,20	358 881,80
143371	55:36:190137:215	230,20	491 477,00
143372	55:36:190137:216	650,53	632 315,16
143373	55:36:190137:217	650,30	406 437,50
143374	55:36:190137:218	230,20	285 678,20
143375	55:36:190137:219	650,80	189 382,80
143376	55:36:190137:22	648,96	32 448,00
143377	55:36:190137:220	230,20	1068 128,00
143378	55:36:190137:221	230,20	827 799,20
143379	55:36:190137:222	230,20	726 050,80
143380	55:36:190137:223	657,10	2980 605,60
143381	55:36:190137:23	648,96	31 150,08
143382	55:36:190137:260	652,70	424 255,00
143383	55:36:190137:5	550,57	5 092,77
143384	55:36:190137:9	1 973,47	4414 652,39
143385	55:36:190138:1	434,33	2045 694,30
143386	55:36:190138:10	0,00	1,00
143387	55:36:190138:1001	406,92	2 441,52
143388	55:36:190138:1003	422,28	2 111,40
143389	55:36:190138:1005	230,20	20320 000,00
143390	55:36:190138:1007	609,43	898 909,25
143391	55:36:190138:1009	230,20	64100 341,00
143392	55:36:190138:1011	387,01	602 961,58
143393	55:36:190138:1023	408,00	2 040,00
143394	55:36:190138:1025	419,97	1416 138,84
143395	55:36:190138:1027	339,72	543 552,00
143396	55:36:190138:1029	419,97	35712 568,92
143397	55:36:190138:1037	408,02	904 580,34
143398	55:36:190138:1038	404,39	3952 103,47
143399	55:36:160107:1203	898,13	484 990,20
143400	55:36:160107:1205	734,31	440 586,00
143401	55:36:160107:1206	898,13	426 611,75
143402	55:36:160107:1207	898,13	618 811,57
143403	55:36:160107:1208	757,72	234 985,84
143404	55:36:160107:1209	898,13	538 878,00
143405	55:36:160107:121	360,62	213 126,42
143406	55:36:160107:1210	898,13	432 898,66
143407	55:36:160107:1211	340,14	10 544,34
143408	55:36:160107:1212	898,13	576 599,46
143409	55:36:160107:1213	898,13	582 886,37
143410	55:36:160107:1214	716,99	5 018,93
143411	55:36:160107:1215	737,10	274 938,30
143412	55:36:160107:1216	592,08	3862 137,84
143413	55:36:160107:1217	419,97	3668 437,95
143414	55:36:160107:1218	583,37	1961 289,94
143415	55:36:160107:122	369,14	241 048,42
143416	55:36:160107:1220	898,13	404 158,50
143417	55:36:160107:1221	898,13	564 025,64
143418	55:36:160107:1222	898,13	516 424,75
143419	55:36:160107:1223	763,66	284 845,18
143420	55:36:160107:1224	763,53	283 269,63
143421	55:36:160107:1225	763,43	287 049,68
143422	55:36:160107:1226	898,13	538 878,00
143423	55:36:160107:1227	762,95	473 791,95
143424	55:36:160107:1228	898,13	492 175,24
143425	55:36:160107:1229	898,13	269 439,00
143426	55:36:160107:123	734,74	235 116,80
143427	55:36:160107:1230	898,13	458 944,43
143428	55:36:160107:1231	898,13	493 971,50
143429	55:36:160107:1232	898,13	450 861,26
143430	55:36:160107:1233	762,06	303 299,88
143431	55:36:160107:1234	898,13	397 871,59
143432	55:36:160107:1235	898,13	453 555,65
143433	55:36:160107:1236	760,82	456 492,00
143434	55:36:160107:1237	798,13	397 871,59
143435	55:36:160107:1238	898,13	414 936,06
143436	55:36:160107:1239	898,13	395 177,20
143437	55:36:160107:124	269,92	199 200,96
143438	55:36:160107:1240	898,13	443 676,22
143439	55:36:160107:1242	970,13	832 371,54
143440	55:36:160107:1243	898,13	378 112,73
143441	55:36:160107:1244	761,22	222 276,24
143442	55:36:160107:1245	969,68	459 628,32
143443	55:36:160107:1246	898,13	291 892,25
143444	55:36:160107:1247	759,50	233 926,00
143445	55:36:160107:1248	898,13	344 881,92
143446	55:36:160107:1249	898,13	468 823,86
143447	55:36:160107:125	371,41	234 731,12
143448	55:36:160107:1250	968,98	423 537,24
143449	55:36:160107:1251	968,28	604 206,72
143450	55:36:160107:1252	761,12	304 448,00
143451	55:36:160107:1253	898,13	538 878,00
143452	55:36:190138:1039	409,20	1560 688,80
143453	55:36:190138:1040	338,99	16 949,50
143454	55:36:190138:1041	404,95	1071 497,70
143455	55:36:190138:1042	424,86	621 145,32
143456	55:36:190138:1043	397,80	133 660,80
143457	55:36:190138:1046	416,74	441 327,66
143458	55:36:190138:1048	0,00	1,00



1	2	3	4
143725	55:36:160107:1361	898,13	1072 367,22
143726	55:36:160107:1362	912,87	1261 586,34
143727	55:36:160107:1363	912,11	1509 542,05
143728	55:36:160107:1364	898,13	646 653,60
143729	55:36:160107:1365	664,48	2441 964,00
143730	55:36:160107:1366	663,37	2711 856,56
143731	55:36:160107:1367	318,98	63 796,00
143732	55:36:160107:1368	949,56	465 284,40
143733	55:36:160107:137	269,92	167 350,40
143734	55:36:160107:1372	285,91	165 827,80
143735	55:36:160107:1373	283,93	150 482,90
143736	55:36:160107:1374	282,00	141 282,00
143737	55:36:160107:1375	741,66	477 629,04
143738	55:36:160107:1376	660,57	1 321,14
143739	55:36:160107:1377	660,57	564 126,78
143740	55:36:160107:1378	269,92	138 199,04
143741	55:36:160107:1379	743,17	562 579,69
143742	55:36:160107:138	269,92	170 049,60
143743	55:36:160107:1381	273,36	165 109,44
143744	55:36:160107:1382	298,95	289 084,65
143745	55:36:160107:1383	779,71	5956 984,40
143746	55:36:160107:1384	286,89	145 740,12
143747	55:36:160107:1385	285,83	146 916,62
143748	55:36:160107:1386	279,42	146 695,50
143749	55:36:160107:1387	949,11	461 267,46
143750	55:36:160107:1388	277,50	142 357,50
143751	55:36:160107:1389	736,18	608 084,68
143752	55:36:160107:139	269,92	172 478,88
143753	55:36:160107:1390	280,35	143 258,85
143754	55:36:160107:1391	0,00	1,00
143755	55:36:160107:1392	898,13	387 094,03
143756	55:36:160107:1393	898,13	270 337,13
143757	55:36:160107:1394	898,13	591 867,67
143758	55:36:160107:1395	898,13	288 299,73
143759	55:36:160107:1396	269,92	178 687,04
143760	55:36:160107:1397	898,13	305 364,20
143761	55:36:160107:1398	898,13	468 823,86
143762	55:36:160107:1399	898,13	467 027,60
143763	55:36:160107:14	734,19	491 173,11
143764	55:36:160107:140	336,43	240 211,02
143765	55:36:160107:1400	949,28	366 422,08
143766	55:36:160107:1401	740,45	593 100,45
143767	55:36:160107:1402	898,13	352 965,09
143768	55:36:160107:1403	300,92	601,84
143769	55:36:160107:1405	738,52	316 086,56
143770	55:36:190139:143	861,17	111 529,00
143771	55:36:190139:144	861,17	1291 755,00
143772	55:36:190139:145	861,17	1033 404,50
143773	55:36:190139:146	861,17	818 111,50
143774	55:36:190139:147	861,17	518 424,34
143775	55:36:190139:148	861,17	1070 434,31
143776	55:36:190139:149	0,00	1,00
143777	55:36:190139:15	701,16	420 696,00
143778	55:36:190139:150	0,00	1,00
143779	55:36:190139:151	861,17	947 287,00
143780	55:36:190139:152	861,17	947 287,00
143781	55:36:190139:153	861,17	861 170,00
143782	55:36:190139:154	861,17	1740 424,57
143783	55:36:190139:155	861,17	921 451,90
143784	55:36:190139:156	861,17	2220 957,43
143785	55:36:190139:157	861,17	1503 602,82
143786	55:36:190139:158	861,17	1146 217,27
143787	55:36:190139:1581	652,80	610 368,00
143788	55:36:190139:1582	661,32	560 138,04
143789	55:36:190139:1583	661,82	299 804,46
143790	55:36:190139:1584	861,17	258 351,00
143791	55:36:190139:1585	673,46	235 711,00
143792	55:36:190139:1586	594,60	2708 997,60
143793	55:36:190139:1587	671,62	452 000,26
143794	55:36:190139:1589	641,07	374 384,88
143795	55:36:190139:159	861,17	1291 755,00
143796	55:36:190139:1590	641,80	374 811,20
143797	55:36:190139:1599	861,17	258 351,00
143798	55:36:190139:16	579,67	11593 400,00
143799	55:36:190139:160	861,17	1292 616,17
143800	55:36:190139:1600	619,88	66 327,16
143801	55:36:190139:1602	647,06	550 001,00
143802	55:36:190139:1603	647,60	967 514,40
143803	55:36:190139:161	645,46	903 644,00
143804	55:36:190139:162	861,17	1291 755,00
143805	55:36:190139:163	861,17	1868 738,90
143806	55:36:190139:164	648,55	1048 705,35
143807	55:36:190139:165	649,23	1168 614,00
143808	55:36:190139:166	861,17	775 053,00
143809	55:36:190139:167	861,17	1291 755,00
143810	55:36:190139:168	861,17	1033 404,00
143811	55:36:190139:169	861,17	947 287,00
143812	55:36:190139:17	595,22	994 017,40
143813	55:36:190139:171	861,17	688 936,00
143814	55:36:190139:172	861,17	1033 404,00
143815	55:36:190139:1722	643,06	567 178,92
143816	55:36:190139:1723	642,41	562 108,75
143817	55:36:190139:173	861,17	516 702,00
143818	55:36:190139:174	861,17	688 936,00
143819	55:36:190139:175	861,17	750 079,07
143820	55:36:190139:176	861,17	734 578,01
143821	55:36:190139:177	861,17	861 170,00
143822	55:36:190139:178	861,17	602 819,00
143823	55:36:160107:1406	274,54	43 102,78
143824	55:36:160107:1407	275,06	137 254,94
143825	55:36:160107:1408	898,13	538 878,00
143826	55:36:160107:1409	898,13	380 807,12
143827	55:36:160107:141	269,92	173 018,72
143828	55:36:160107:1410	722,68	71 545,32
143829	55:36:160107:1411	269,92	171 399,20
143830	55:36:160107:1412	269,92	139 278,72
143831	55:36:160107:1413	269,92	153 314,56
143832	55:36:160107:1414	269,92	132 260,80
143833	55:36:160107:1415	269,92	121 464,00
143834	55:36:160107:1416	269,92	112 016,80
143835	55:36:160107:1417	269,92	135 499,84
143836	55:36:160107:1418	285,30	140 652,90
143837	55:36:160107:1419	269,92	139 548,64
143838	55:36:160107:142	269,92	169 509,76
143839	55:36:160107:1420	269,92	139 818,56
143840	55:36:160107:1421	269,92	136 849,44
143841	55:36:160107:1422	269,92	134 960,00
143842	55:36:160107:1423	335,03	43 218,87
143843	55:36:160107:1424	269,92	146 296,64
143844	55:36:160107:1425	269,92	137 389,28
143845	55:36:160107:1426	269,92	138 199,04
143846	55:36:160107:1427	269,92	144 407,20
143847	55:36:160107:1428	269,92	139 548,64
143848	55:36:160107:1429	269,92	136 579,52
143849	55:36:160107:143	269,92	177 877,28
143850	55:36:160107:1430	269,92	129 831,52
143851	55:36:160107:1431	269,92	136 309,60
143852	55:36:160107:1432	269,92	132 800,64
143853	55:36:160107:1433	269,92	139 548,64
143854	55:36:160107:1434	282,04	150 891,40
143855	55:36:160107:1435	269,92	141 438,08
143856	55:36:160107:1436	269,92	135 499,84
143857	55:36:160107:1437	269,92	295 832,32

1	2	3	4
143858	55:36:160107:1438	355,59	259 225,11
143859	55:36:160107:1439	284,28	138 160,08
143860	55:36:160107:144	321,59	208 068,73
143861	55:36:160107:1440	269,92	164 111,36
143862	55:36:160107:1441	269,92	225 653,12
143863	55:36:160107:1442	269,92	134 960,00
143864	55:36:160107:1443	269,92	194 342,40
143865	55:36:160107:1444	269,92	137 659,20
143866	55:36:160107:1445	269,92	136 579,52
143867	55:36:160107:1446	269,92	132 530,72
143868	55:36:160107:1447	269,92	131 181,12
143869	55:36:160107:1448	269,92	144 947,04
143870	55:36:160107:1449	269,92	139 548,64
143871	55:36:160107:145	269,92	167 080,48
143872	55:36:160107:1450	269,92	138 199,04
143873	55:36:160107:1451	269,92	137 659,20
143874	55:36:160107:1452	269,92	137 119,36
143875	55:36:160107:1453	269,92	215 936,00
143876	55:36:190139:1783	648,96	973 440,00
143877	55:36:190139:1784	648,02	972 030,00
143878	55:36:190139:1785	649,17	648 520,83
143879	55:36:190139:1786	650,13	650 130,00
143880	55:36:190139:1787	648,08	972 120,00
143881	55:36:190139:1788	647,12	970 680,00
143882	55:36:190139:1789	861,17	1136 744,40
143883	55:36:190139:179	579,67	9 854,39
143884	55:36:190139:1794	861,17	516 702,00
143885	55:36:190139:1797	639,32	345 232,80
143886	55:36:190139:1798	639,12	293 995,20
143887	55:36:190139:180	861,17	775 053,00
143888	55:36:190139:1800	653,78	196 134,00
143889	55:36:190139:1801	653,37	196 011,00
143890	55:36:190139:181	861,17	1119 521,00
143891	55:36:190139:182	861,17	1291 755,00
143892	55:36:190139:183	861,17	775 053,00
143893	55:36:190139:185	861,17	553 732,31
143894	55:36:190139:186	861,17	258 351,00
143895	55:36:190139:1866	675,57	368 861,22
143896	55:36:190139:1868	671,43	394 129,41
143897	55:36:190139:187	659,04	330 838,08
143898	55:36:190139:1871	672,86	289 329,80
143899	55:36:190139:1872	653,32	620 654,00
143900	55:36:190139:1878	352,16	26 478,91
143901	55:36:190139:188	861,17	775 053,00
143902	55:36:190139:1886	230,20	781 759,20
143903	55:36:190139:189	861,17	344 468,00
143904	55:36:190139:1893	230,20	86 325,00
143905	55:36:190139:190	652,59	783 108,00
143906	55:36:190139:191	861,17	1722 340,00
143907	55:36:190139:192	861,17	1550 106,00
143908	55:36:190139:193	3 964,36	955 410,76
143909	55:36:190139:194	3 964,36	511 402,44
143910	55:36:190139:195	3 964,36	208021 862,28
143911	55:36:190139:196	861,17	861 170,00
143912	55:36:190139:197	861,17	947 287,00
143913	55:36:190139:198	861,17	602 819,00
143914	55:36:190139:199	861,17	688 936,00
143915	55:36:190139:2	893,00	535 800,00
143916	55:36:190139:20	419,20	6 288,00
143917	55:36:190139:200	662,05	463 435,00
143918	55:36:190139:201	663,10	795 720,00
143919	55:36:190139:202	861,17	516 702,00
143920	55:36:190139:203	861,17	430 585,00
143921	55:36:190139:204	861,17	602 819,00
143922	55:36:190139:205	861,17	602 819,00
143923	55:36:190139:206	861,17	516 702,00
143924	55:36:190139:207	861,17	516 702,00
143925	55:36:190139:208	861,17	516 702,00
143926	55:36:190139:209	861,17	516 702,00
143927	55:36:190139:21	604,72	5513 232,24
143928	55:36:190139:210	660,89	405 125,57
143929	55:36:160107:1454	698,13	296 382,90
143930	55:36:160107:1455	269,92	81 785,76
143931	55:36:160107:1456	0,00	1,00
143932	55:36:160107:146	269,92	162 491,84
143933	55:36:160107:147	269,92	168 969,92
143934	55:36:160107:148	269,92	159 252,80
143935	55:36:160107:149	269,92	158 712,96
143936	55:36:160107:15	367,29	94 026,24
143937	55:36:160107:150	269,92	136 039,68
143938	55:36:160107:151	278,97	144 227,49
143939	55:36:160107:152	269,92	137 389,28
143940	55:36:160107:153	269,92	133 340,48
143941	55:36:160107:154	269,92	128 751,84
143942	55:36:160107:155	269,92	133 610,40
143943	55:36:160107:156	269,92	136 039,68
143944	55:36:160107:157	269,92	136 579,52
143945	55:36:160107:158	269,92	141 168,16
143946	55:36:160107:159	269,92	130 641,28
143947	55:36:160107:16	287,40	148 011,00
143948	55:36:160107:160	282,21	138 282,90
143949	55:36:160107:161	269,92	249 406,08
143950	55:36:160107:162	269,92	142 787,68
143951	55:36:160107:163	277,00	137 392,00
143952	55:36:160107:164	269,92	149 265,76
143953	55:36:160107:165	269,92	137 119,36
143954	55:36:160107:166	269,92	138 738,88
143955	55:36:160107:167	269,92	139 818,56
143956	55:36:160107:168	269,92	128 481,92
143957	55:36:160107:169	269,92	141 708,00
143958	55:36:160107:17	281,33	149 948,89
143959	55:36:160107:170	269,92	143 597,44
143960	55:36:160107:171	269,92	187 324,48
143961	55:36:160107:172	269,92	168 430,08
143962	55:36:160107:173	269,92	166 810,56
143963	55:36:160107:174	269,92	162 761,76
143964	55:36:160107:175	269,92	94 472,00
143965	55:36:160107:176	359,56	268 950,88
143966	55:36:160107:177	269,92	155 473,92
143967	55:36:160107:178	269,92	188 674,08
143968	55:36:160107:179	269,92	191 643,20
143969	55:36:160107:18	3 764,46	2988 981,24
143970	55:36:160107:180	269,92	161 142,24
143971	55:36:160107:181	269,92	174 638,24
143972	55:36:160107:182	269,92	173 288,64
143973	55:36:160107:183	269,92	200 010,72
143974	55:36:160107:184	269,92	176 797,60
143975	55:36:160107:185	269,92	193 532,64
143976	55:36:160107:186	269,92	199 200,96
143977	55:36:160107:187	269,92	181 116,32
143978	55:36:160107:188	269,92	152 504,80
143979	55:36:160107:189	269,92	158 173,12
143980	55:36:160107:19	733,99	455 807,79
143981	55:36:160107:190	269,92	162 761,76
143982	55:36:190139:211	861,17	861 170,00
143983	55:36:190139:212	861,17	516 702,00
143984	55:36:190139:213	861,17	516 702,00
143985	55:36:190139:214	861,17	516 702,00
143986	55:36:190139:215	861,17	516 702,00
143987	55:36:190139:216	861,17	344 468,00
143988	55:36:190139:217	861,17	602 819,00
143989	55:36:190139:218	861,17	516 702,00
143990	55:36:190139:219	861,17	516 702,00



1	2	3	4
144257	55:36:160107:298	269,92	167 350,40
144258	55:36:160107:299	269,92	159 252,80
144259	55:36:160107:3	732,92	324 683,56
144260	55:36:160107:30	743,62	469 967,84
144261	55:36:160107:300	334,94	201 633,88
144262	55:36:160107:3001	740,69	400 713,29
144263	55:36:160107:3003	759,44	521 735,28
144264	55:36:160107:3005	757,21	486 886,03
144265	55:36:160107:3007	230,20	8440 973,60
144266	55:36:160107:3009	711,35	1034 302,90
144267	55:36:160107:301	269,92	164 921,12
144268	55:36:160107:3011	277,22	144 431,62
144269	55:36:160107:3013	578,51	473 799,69
144270	55:36:160107:3015	339,61	75 733,03
144271	55:36:160107:3017	336,85	330 786,70
144272	55:36:160107:3019	274,34	145 125,86
144273	55:36:160107:302	339,42	205 009,68
144274	55:36:160107:3020	280,24	12809 490,16
144275	55:36:160107:3021	2,71	310 956,24
144276	55:36:160107:3022	2,71	313 148,63
144277	55:36:160107:3023	602,94	7209 353,58
144278	55:36:160107:3025	459,70	1119 369,50
144279	55:36:160107:3027	0,00	1,00
144280	55:36:160107:3029	715,43	676 081,35
144281	55:36:160107:303	269,92	162 221,92
144282	55:36:160107:3032	716,55	716 550,00
144283	55:36:160107:3034	269,92	158 712,96
144284	55:36:160107:3035	762,37	211 938,86
144285	55:36:160107:3036	269,92	142 787,68
144286	55:36:160107:3037	915,78	931 348,26
144287	55:36:160107:3039	269,92	161 952,00
144288	55:36:160107:304	269,92	170 049,60
144289	55:36:160107:3040	269,92	142 247,84
144290	55:36:160107:3041	269,92	134 960,00
144291	55:36:160107:3042	269,92	147 106,40
144292	55:36:160107:3043	269,92	170 319,52
144293	55:36:160107:3044	269,92	138 199,04
144294	55:36:160107:3045	269,92	132 800,64
144295	55:36:160107:3046	269,92	128 751,84
144296	55:36:160107:3047	269,92	137 659,20
144297	55:36:160107:3048	269,92	152 234,88
144298	55:36:160107:3049	269,92	133 070,56
144299	55:36:160107:305	269,92	157 903,20
144300	55:36:190139:360	655,80	853 851,60
144301	55:36:190139:361	861,17	602 819,00
144302	55:36:190139:362	861,17	1033 404,00
144303	55:36:190139:363	861,17	1085 074,20
144304	55:36:190139:364	861,17	688 936,00
144305	55:36:190139:365	861,17	2307 935,60
144306	55:36:190139:367	641,65	1534 826,80
144307	55:36:190139:368	653,31	409 625,37
144308	55:36:190139:369	647,57	859 972,96
144309	55:36:190139:37	703,56	422 136,00
144310	55:36:190139:370	861,17	688 936,00
144311	55:36:190139:373	647,18	474 382,94
144312	55:36:190139:374	861,17	516 702,00
144313	55:36:190139:375	0,00	1,00
144314	55:36:190139:376	861,17	861 170,00
144315	55:36:190139:377	861,17	602 819,00
144316	55:36:190139:378	661,04	924 794,96
144317	55:36:190139:379	861,17	516 702,00
144318	55:36:190139:38	893,40	804 060,00
144319	55:36:190139:380	861,17	1119 521,00
144320	55:36:190139:381	650,03	975 695,03
144321	55:36:190139:382	861,17	688 936,00
144322	55:36:190139:383	652,21	904 615,27
144323	55:36:190139:384	861,17	1067 850,80
144324	55:36:190139:385	651,72	810 739,68
144325	55:36:190139:386	861,17	516 702,00
144326	55:36:190139:387	861,17	1119 521,00
144327	55:36:190139:388	861,17	861 170,00
144328	55:36:190139:389	861,17	775 053,00
144329	55:36:190139:39	892,56	743 502,48
144330	55:36:190139:390	861,17	516 702,00
144331	55:36:190139:391	861,17	861 170,00
144332	55:36:190139:392	861,17	516 702,00
144333	55:36:190139:393	861,17	688 936,00
144334	55:36:190139:394	861,17	516 702,00
144335	55:36:190139:395	861,17	258 351,00
144336	55:36:190139:396	861,17	861 170,00
144337	55:36:190139:397	861,17	1033 404,00
144338	55:36:190139:399	861,17	947 287,00
144339	55:36:190139:4	1 366,35	3779 324,10
144340	55:36:190139:40	0,00	1,00
144341	55:36:190139:400	659,90	988 850,00
144342	55:36:190139:401	861,17	1033 404,00
144343	55:36:190139:402	861,17	1188 414,60
144344	55:36:190139:403	861,17	1291 755,00
144345	55:36:190139:404	861,17	1291 755,00
144346	55:36:190139:405	861,17	1102 297,60
144347	55:36:190139:406	861,17	1291 755,00
144348	55:36:190139:407	861,17	1291 755,00
144349	55:36:190139:408	861,17	861 170,00
144350	55:36:190139:409	861,17	1291 755,00
144351	55:36:190139:41	352,16	5 634,56
144352	55:36:190139:410	861,17	1291 755,00
144353	55:36:160107:3050	269,92	136 309,60
144354	55:36:160107:3051	724,03	8889 640,34
144355	55:36:160107:3052	269,92	142 787,68
144356	55:36:160107:3053	269,92	138 468,96
144357	55:36:160107:3054	269,92	141 708,00
144358	55:36:160107:3055	712,51	698 122,27
144359	55:36:160107:3056	702,07	1215 985,24
144360	55:36:160107:3057	269,92	161 952,00
144361	55:36:160107:3058	269,92	149 535,68
144362	55:36:160107:3059	269,92	188 944,00
144363	55:36:160107:306	269,92	158 173,12
144364	55:36:160107:3060	269,92	121 733,92
144365	55:36:160107:3061	269,92	146 836,48
144366	55:36:160107:3062	269,92	153 044,64
144367	55:36:160107:3063	269,92	161 952,00
144368	55:36:160107:3064	269,92	134 960,00
144369	55:36:160107:3065	269,92	134 960,00
144370	55:36:160107:3066	269,92	134 960,00
144371	55:36:160107:3067	269,92	134 960,00
144372	55:36:160107:3068	269,92	136 039,68
144373	55:36:160107:3069	269,92	134 960,00
144374	55:36:160107:307	269,92	188 674,08
144375	55:36:160107:3071	269,92	134 960,00
144376	55:36:160107:3072	269,92	137 659,20
144377	55:36:160107:3073	269,92	134 960,00
144378	55:36:160107:3074	269,92	135 499,84
144379	55:36:160107:3075	269,92	129 782,72
144380	55:36:160107:3077	230,20	19 567,00
144381	55:36:160107:3078	230,20	19 336,80
144382	55:36:160107:3079	230,20	11 510,00
144383	55:36:160107:308	269,92	185 435,04
144384	55:36:160107:3080	230,20	8 287,20
144385	55:36:160107:3081	718,48	930 431,60
144386	55:36:160107:3082	706,30	121338102,2
144387	55:36:160107:3083	284,95	162 706,45
144388	55:36:160107:309	269,92	184 625,28
144389	55:36:160107:3090	280,94	210 143,12

1	2	3	4
144390	55:36:160107:3091	737,70	608 602,50
144391	55:36:160107:3092	284,80	143 539,20
144392	55:36:160107:3095	297,09	154 783,89
144393	55:36:160107:3096	292,82	146 117,18
144394	55:36:160107:3097	277,98	156 502,74
144395	55:36:160107:31	353,39	208 146,71
144396	55:36:160107:310	269,92	107 968,00
144397	55:36:160107:3100	297,40	210 261,80
144398	55:36:160107:3101	281,28	147 109,44
144399	55:36:160107:3102	297,10	221 339,50
144400	55:36:160107:3103	356,59	247 473,46
144401	55:36:160107:3104	288,04	152 661,20
144402	55:36:160107:3106	917,56	1018 491,60
144403	55:36:160107:3107	281,49	138 211,59
144404	55:36:160107:3108	360,44	220 589,28
144405	55:36:160107:311	269,92	163 031,68
144406	55:36:190139:411	861,17	1377 872,00
144407	55:36:190139:413	861,17	861 170,00
144408	55:36:190139:414	861,17	516 702,00
144409	55:36:190139:415	861,17	602 819,00
144410	55:36:190139:416	861,17	516 702,00
144411	55:36:190139:417	861,17	602 819,00
144412	55:36:190139:418	861,17	602 819,00
144413	55:36:190139:419	861,17	688 936,00
144414	55:36:190139:42	352,16	26 412,00
144415	55:36:190139:420	861,17	516 702,00
144416	55:36:190139:421	861,17	775 053,00
144417	55:36:190139:422	861,17	775 053,00
144418	55:36:190139:423	861,17	258 351,00
144419	55:36:190139:424	861,17	258 351,00
144420	55:36:190139:425	861,17	947 287,00
144421	55:36:190139:427	861,17	516 702,00
144422	55:36:190139:428	861,17	688 936,00
144423	55:36:190139:429	861,17	602 819,00
144424	55:36:190139:430	861,17	258 351,00
144425	55:36:190139:431	861,17	516 702,00
144426	55:36:190139:432	861,17	602 819,00
144427	55:36:190139:433	861,17	602 819,00
144428	55:36:190139:434	861,17	602 819,00
144429	55:36:190139:435	861,17	602 819,00
144430	55:36:190139:436	861,17	602 819,00
144431	55:36:190139:437	861,17	516 702,00
144432	55:36:190139:438	861,17	516 702,00
144433	55:36:190139:439	861,17	602 819,00
144434	55:36:190139:44	658,64	995 863,68
144435	55:36:190139:440	861,17	516 702,00
144436	55:36:190139:441	657,24	379 884,72
144437	55:36:190139:442	861,17	516 702,00
144438	55:36:190139:443	861,17	688 936,00
144439	55:36:190139:444	861,17	516 702,00
144440	55:36:190139:445	861,17	688 936,00
144441	55:36:190139:446	861,17	602 819,00
144442	55:36:190139:447	861,17	430 585,00
144443	55:36:190139:448	861,17	861 170,00
144444	55:36:190139:449	861,17	602 819,00
144445	55:36:190139:450	861,17	688 936,00
144446	55:36:190139:451	861,17	602 819,00
144447	55:36:190139:452	861,17	516 702,00
144448	55:36:190139:453	861,17	516 702,00
144449	55:36:190139:454	861,17	258 351,00
144450	55:36:190139:455	861,17	1291 755,00
144451	55:36:190139:456	861,17	602 819,00
144452	55:36:190139:457	861,17	516 702,00
144453	55:36:190139:458	861,17	1085 074,20
144454	55:36:190139:459	861,17	1119 521,00
144455	55:36:190139:460	861,17	602 819,00
144456	55:36:190139:461	861,17	602 819,00
144457	55:36:190139:462	861,17	715 632,27
144458	55:36:190139:463	861,17	861 170,00
144459	55:36:160107:3110	916,93	920 597,72
144460	55:36:160107:3111	291,57	137 037,90
144461	55:36:160107:3112	734,93	573 245,40
144462	55:36:160107:3113	292,88	141 753,92
144463	55:36:160107:3114	278,19	147 162,51
144464	55:36:160107:3115	288,04	142 291,76
144465	55:36:160107:3116	354,67	280 898,64
144466	55:36:160107:3117	288,91	159 767,23
144467	55:36:160107:3118	358,62	240 992,64
144468	55:36:160107:3119	293,25	145 745,25
144469	55:36:160107:312	269,92	166 270,72
144470	55:36:160107:3120	913,50	1040 476,50
144471	55:36:160107:3121	938,96	352 110,00
144472	55:36:160107:3122	298,04	156 576,88
144473	55:36:160107:3123	271,78	154 914,60
144474	55:36:160107:3124	321,42	224 351,16
144475	55:36:160107:3125	280,00	137 200,00
144476	55:36:160107:3126	3 915,72	14386 355,28
144477	55:36:160107:3127	3 924,81	13183 436,29
144478	55:36:160107:3128	3 922,43	12116 386,27
144479	55:36:160107:3129	3 924,83	9184 102,20
144480	55:36:160107:313	345,01	204 935,94
144481	55:36:160107:3130	286,63	151 340,64
144482	55:36:160107:3131	277,46	156 764,90
144483	55:36:160107:3132	738,90	1645 530,30
144484	55:36:160107:3133	3 946,28	8409 522,68
144485	55:36:160107:3134	3 894,45	7302 093,75
144486	55:36:160107:3135	274,41	134 186,49
144487	55:36:160107:3136	287,62	145 335,72
144488	55:36:160107:3137	419,97	431 309,19
144489	55:36:160107:3138	419,97	313 717,59
144490	55:36:160107:3139	272,58	129 202,92
144491	55:36:160107:314	343,26	207 329,04
144492	55:36:160107:3140	2,71	164 730,06
144493	55:36:160107:3141	2,71	124 025,86
144494	55:36:160107:3142	2,71	73 812,27
144495	55:36:160107:3143	2,71	50 693,26
144496	55:36:160107:3144	2,71	643 909,55
144497	55:36:160107:3145	2,71	198 141,65
144498	55:36:160107:3146	2,71	93 026,17
144499	55:36:160107:3147	2,71	553 311,54
144500	55:36:160107:3148	2,71	968 367,01
144501	55:36:160107:3149	2,71	114 242,76
144502	55:36:160107:315	269,92	170 589,44
144503	55:36:160107:3150	299,59	48 233,99
144504	55:36:160107:3151	281,80	138 363,80
144505	55:36:160107:3152	288,57	149 479,26
144506	55:36:160107:3153	362,44	214 202,04
144507	55:36:160107:3154	283,87	233 341,14
144508	55:36:160107:3155	271,46	136 001,46
144509	55:36:160107:3156	366,51	250 983,04
144510	55:36:160107:3157	275,64	137 544,36
144511	55:36:160107:3159	290,46	145 520,46
144512	55:36:190139:464	861,17	1119 521,00
144513	55:36:190139:465	861,17	516 702,00
144514	55:36:190139:466	861,17	602 819,00
144515	55:36:190139:467	861,17	344 468,00
144516	55:36:190139:468	861,17	688 936,00
144517	55:36:190139:469	662,72	676 637,12
144518	55:36:190139:47	658,80	385 398,00
144519	55:36:190139:470	660,97	1037 722,90
144520	55:36:190139:471	648,15	832 872,75
144521	55:36:190139:472	861,17	516 702,00
144522	55:36:190139:474	861,17	1290 032,66



1	2	3	4
144789	55:36:160107:414	269,92	171 669,12
144790	55:36:160107:415	269,92	167 620,32
144791	55:36:160107:416	269,92	170 589,44
144792	55:36:160107:417	269,92	170 589,44
144793	55:36:160107:418	320,81	209 809,74
144794	55:36:160107:419	269,92	158 443,04
144795	55:36:160107:42	348,67	208 853,33
144796	55:36:160107:420	269,92	167 890,24
144797	55:36:160107:421	269,92	169 239,84
144798	55:36:160107:422	269,92	175 987,84
144799	55:36:160107:423	269,92	171 399,20
144800	55:36:160107:424	269,92	173 558,56
144801	55:36:160107:425	269,92	169 779,68
144802	55:36:160107:426	269,92	221 334,40
144803	55:36:160107:427	269,92	214 586,40
144804	55:36:160107:428	269,92	174 098,40
144805	55:36:160107:429	269,92	166 000,80
144806	55:36:160107:43	332,33	212 691,20
144807	55:36:160107:430	329,66	211 641,72
144808	55:36:160107:431	269,92	176 257,76
144809	55:36:160107:432	269,92	166 000,80
144810	55:36:160107:433	269,92	170 859,36
144811	55:36:160107:434	269,92	180 036,64
144812	55:36:160107:435	323,70	206 196,90
144813	55:36:160107:436	269,92	185 165,12
144814	55:36:160107:437	269,92	180 036,64
144815	55:36:160107:438	269,92	187 594,40
144816	55:36:160107:439	269,92	174 908,16
144817	55:36:160107:44	332,85	213 689,70
144818	55:36:160107:440	337,61	239 703,10
144819	55:36:160107:441	269,92	190 833,44
144820	55:36:160107:442	269,92	134 960,00
144821	55:36:160107:443	269,92	177 067,52
144822	55:36:160107:444	269,92	173 288,64
144823	55:36:160107:445	269,92	170 589,44
144824	55:36:160107:446	269,92	158 982,88
144825	55:36:160107:447	269,92	179 496,80
144826	55:36:160107:448	269,92	169 239,84
144827	55:36:160107:449	269,92	171 399,20
144828	55:36:160107:45	353,85	224 694,75
144829	55:36:160107:450	269,92	179 496,80
144830	55:36:190140:1510	4 134,68	48317 870,48
144831	55:36:190140:1511	4 066,55	35293 587,45
144832	55:36:190140:1512	4 025,79	35044 501,95
144833	55:36:190140:1514	4 119,82	28937 615,68
144834	55:36:190140:1515	4 125,82	27358 312,42
144835	55:36:190140:1517	4 131,81	40256 224,83
144836	55:36:190140:1519	4 094,71	14781 903,10
144837	55:36:190140:152	4 301,89	16502 050,04
144838	55:36:190140:1520	0,00	1,00
144839	55:36:190140:153	4 301,89	23587 262,87
144840	55:36:190140:1530	4 097,12	34329 768,48
144841	55:36:190140:1531	4 064,85	9536 138,10
144842	55:36:190140:1532	4 090,06	43865 906,58
144843	55:36:190140:1534	764,09	688 445,09
144844	55:36:190140:1537	764,00	528 688,00
144845	55:36:190140:1539	765,02	837 696,90
144846	55:36:190140:154	697,26	80 184,90
144847	55:36:190140:1545	671,02	2141 224,82
144848	55:36:190140:1546	716,27	168 323,45
144849	55:36:190140:1547	987,61	1435 984,94
144850	55:36:190140:1548	989,58	306 769,80
144851	55:36:190140:155	4 301,89	197 886,94
144852	55:36:190140:1552	419,97	797 943,00
144853	55:36:190140:1553	765,82	1103 546,62
144854	55:36:190140:1554	998,33	761 725,92
144855	55:36:190140:1555	419,97	362 014,14
144856	55:36:190140:1558	768,24	768 240,00
144857	55:36:190140:1559	750,07	750 070,00
144858	55:36:190140:156	4 301,89	20889 977,84
144859	55:36:190140:1560	419,97	254 501,82
144860	55:36:190140:1563	685,27	8 223,24
144861	55:36:190140:1564	4 212,90	6951 285,00
144862	55:36:190140:1567	762,23	760 705,54
144863	55:36:190140:1569	4 126,72	3627 386,88
144864	55:36:190140:157	4 301,89	11628 008,67
144865	55:36:190140:1571	982,69	1360 042,96
144866	55:36:190140:1572	755,36	604 288,00
144867	55:36:190140:1574	987,57	321 947,82
144868	55:36:190140:1575	987,44	296 232,00
144869	55:36:190140:1576	579,20	5 792,00
144870	55:36:190140:1577	765,01	474 306,20
144871	55:36:190140:1578	975,67	304 409,04
144872	55:36:190140:1579	4 230,45	15419 990,25
144873	55:36:190140:158	697,26	202 205,40
144874	55:36:190140:1580	583,53	177 976,65
144875	55:36:190140:1581	576,52	197 746,36
144876	55:36:190140:1582	780,83	649 650,56
144877	55:36:190140:1583	767,62	295 533,70
144878	55:36:190140:1584	771,21	324 679,41
144879	55:36:190140:1585	770,82	232 016,82
144880	55:36:190140:159	4 301,89	15701 898,50
144881	55:36:190140:16	4 301,89	4220 154,09
144882	55:36:190140:160	697,26	71 120,52
144883	55:36:160107:451	269,92	189 483,84
144884	55:36:160107:452	269,92	184 355,36
144885	55:36:160107:453	269,92	177 607,36
144886	55:36:160107:454	269,92	208 918,08
144887	55:36:160107:455	269,92	197 311,52
144888	55:36:160107:456	269,92	190 023,68
144889	55:36:160107:457	269,92	200 254,72
144890	55:36:160107:458	269,92	182 465,92
144891	55:36:160107:459	269,92	157 903,20
144892	55:36:160107:46	277,69	162 726,34
144893	55:36:160107:460	269,92	168 700,00
144894	55:36:160107:4602	277,38	135 361,44
144895	55:36:160107:4603	701,16	52148 073,84
144896	55:36:160107:461	269,92	164 111,36
144897	55:36:160107:462	269,92	207 028,64
144898	55:36:160107:463	317,08	272 688,80
144899	55:36:160107:4634	729,02	38 638,06
144900	55:36:160107:4637	710,49	68 207,04
144901	55:36:160107:4639	764,01	451 529,91
144902	55:36:160107:464	269,92	216 205,92
144903	55:36:160107:465	319,21	95 763,00
144904	55:36:160107:466	318,20	95 141,80
144905	55:36:160107:467	269,92	166 540,64
144906	55:36:160107:468	322,59	159 489,54
144907	55:36:160107:469	324,95	205 693,35
144908	55:36:160107:47	758,25	389 740,50
144909	55:36:160107:470	269,92	180 846,40
144910	55:36:160107:471	269,92	176 257,76
144911	55:36:160107:472	269,92	153 854,40
144912	55:36:160107:473	329,44	261 904,80
144913	55:36:160107:474	269,92	166 000,80
144914	55:36:160107:475	269,92	204 869,28
144915	55:36:160107:476	325,70	241 343,70
144916	55:36:160107:477	269,92	183 275,68
144917	55:36:160107:478	269,92	194 342,40
144918	55:36:160107:4783	360,78	228 734,52
144919	55:36:160107:4789	0,00	1,00
144920	55:36:160107:479	269,92	200 280,64
144921	55:36:160107:4790	0,00	1,00

1	2	3	4
144922	55:36:160107:4797	285,04	152 211,36
144923	55:36:160107:48	343,85	177 426,60
144924	55:36:160107:480	269,92	185 165,12
144925	55:36:160107:4801	230,20	17 955,60
144926	55:36:160107:4803	292,43	154 695,47
144927	55:36:160107:4806	915,20	1035 091,20
144928	55:36:160107:481	269,92	251 295,52
144929	55:36:160107:482	269,92	193 802,56
144930	55:36:160107:4828	753,25	384 910,75
144931	55:36:160107:483	269,92	171 399,20
144932	55:36:160107:4834	288,59	146 603,72
144933	55:36:160107:4839	269,92	188 674,08
144934	55:36:160107:484	269,92	151 695,04
144935	55:36:160107:4844	296,76	224 647,32
144936	55:36:190140:161	4 301,89	17263 484,57
144937	55:36:190140:162	661,68	57 566,16
144938	55:36:190140:163	697,26	108 075,30
144939	55:36:190140:164	4 301,89	49725 546,51
144940	55:36:190140:165	671,74	48 365,28
144941	55:36:190140:166	697,26	34 865,00
144942	55:36:190140:167	678,91	56 349,53
144943	55:36:190140:168	710,32	55 404,96
144944	55:36:190140:169	962,86	509 352,94
144945	55:36:190140:18	4 301,89	3936 229,35
144946	55:36:190140:19	4 301,89	2331 624,38
144947	55:36:190140:2	962,86	770 288,00
144948	55:36:190140:20	4 301,89	3024 228,67
144949	55:36:190140:200	766,60	613 280,00
144950	55:36:190140:21	697,26	48 808,20
144951	55:36:190140:22	4 301,89	4620 229,86
144952	55:36:190140:23	4 301,89	17241 975,12
144953	55:36:190140:24	781,44	568 106,88
144954	55:36:190140:246	760,67	608 536,00
144955	55:36:190140:247	752,37	571 801,20
144956	55:36:190140:25	996,29	684 451,23
144957	55:36:190140:251	754,60	603 680,00
144958	55:36:190140:26	962,86	577 716,00
144959	55:36:190140:261	598,27	5 384,43
144960	55:36:190140:27	997,30	752 961,50
144961	55:36:190140:28	962,86	542 090,18
144962	55:36:190140:289	577,96	4 045,72
144963	55:36:190140:29	962,86	423 658,40
144964	55:36:190140:3	759,55	564 345,65
144965	55:36:190140:30	962,86	467 949,96
144966	55:36:190140:303	736,62	8748 835,74
144967	55:36:190140:31	962,86	460 247,08
144968	55:36:190140:314	763,41	610 728,00
144969	55:36:190140:315	709,33	5 674,64
144970	55:36:190140:316	765,48	612 384,00
144971	55:36:190140:317	766,99	651 941,50
144972	55:36:190140:318	578,31	3 469,86
144973	55:36:190140:319	687,63	2874 293,40
144974	55:36:190140:32	962,86	353 369,62
144975	55:36:190140:320	552,26	1761 157,14
144976	55:36:190140:321	760,13	608 104,00
144977	55:36:190140:322	764,40	764 400,00
144978	55:36:190140:323	756,71	605 368,00
144979	55:36:190140:324	760,13	608 104,00
144980	55:36:190140:325	754,09	603 272,00
144981	55:36:190140:326	764,10	611 280,00
144982	55:36:190140:327	762,78	610 224,00
144983	55:36:190140:328	757,69	604 636,62
144984	55:36:190140:329	757,37	582 417,53</



1	2	3	4
145321	55:36:160107:634	275,93	146 518,83
145322	55:36:160107:635	269,92	134 960,00
145323	55:36:160107:636	269,92	134 960,00
145324	55:36:160107:637	269,92	168 969,92
145325	55:36:160107:638	269,92	136 849,44
145326	55:36:160107:639	269,92	138 738,88
145327	55:36:160107:64	273,69	135 750,24
145328	55:36:160107:640	288,65	173 767,30
145329	55:36:160107:641	269,92	136 039,68
145330	55:36:160107:642	269,92	137 929,12
145331	55:36:160107:643	269,92	142 787,68
145332	55:36:160107:644	269,92	137 929,12
145333	55:36:160107:645	269,92	130 911,20
145334	55:36:160107:646	269,92	142 787,68
145335	55:36:160107:647	269,92	135 499,84
145336	55:36:160107:648	269,92	142 517,76
145337	55:36:160107:649	269,92	134 420,16
145338	55:36:160107:65	361,68	135 630,00
145339	55:36:160107:650	269,92	261 012,64
145340	55:36:160107:651	269,92	126 862,40
145341	55:36:160107:652	269,92	137 389,28
145342	55:36:160107:653	275,84	140 402,56
145343	55:36:160107:654	269,92	156 553,60
145344	55:36:160107:655	269,92	155 204,00
145345	55:36:160107:656	269,92	144 137,28
145346	55:36:160107:657	269,92	152 234,88
145347	55:36:160107:658	269,92	178 147,20
145348	55:36:160107:659	269,92	134 960,00
145349	55:36:160107:66	281,16	139 174,20
145350	55:36:160107:660	269,92	142 247,84
145351	55:36:160107:661	269,92	144 137,28
145352	55:36:160107:662	269,92	135 499,84
145353	55:36:160107:663	284,51	143 677,55
145354	55:36:160107:664	269,92	132 420,16
145355	55:36:160107:665	269,92	134 800,64
145356	55:36:160107:666	269,92	154 394,24
145357	55:36:160107:667	269,92	137 659,20
145358	55:36:160107:668	269,92	137 659,20
145359	55:36:160107:669	269,92	140 088,48
145360	55:36:190201:2006	0,00	1,00
145361	55:36:190201:2007	761,34	4718 023,98
145362	55:36:190201:2008	764,39	95 548,75
145363	55:36:190201:2010	761,40	4813 572,73
145364	55:36:190201:2011	625,92	3 129,60
145365	55:36:190201:2015	353,79	337 515,66
145366	55:36:190201:2016	807,44	863 960,80
145367	55:36:190201:2017	783,06	65415 266,28
145368	55:36:190201:2019	712,47	4391 665,08
145369	55:36:190201:202	744,99	2337 778,62
145370	55:36:190201:2021	792,84	828 093,52
145371	55:36:190201:2023	748,41	2183 111,97
145372	55:36:190201:2028	735,44	10134 363,20
145373	55:36:190201:2030	739,92	15946 755,84
145374	55:36:190201:2036	724,29	4002 426,54
145375	55:36:190201:2037	719,14	9488 333,16
145376	55:36:190201:2038	230,20	7681 083,40
145377	55:36:190201:2039	731,20	97 980,80
145378	55:36:190201:204	719,10	3545 163,00
145379	55:36:190201:2040	743,49	3748 676,58
145380	55:36:190201:2048	804,35	454 457,75
145381	55:36:190201:2051	732,64	1465 280,00
145382	55:36:190201:2052	0,00	1,00
145383	55:36:190201:2053	419,97	263358 987,30
145384	55:36:190201:2054	738,57	2533 295,10
145385	55:36:190201:2055	230,20	985 256,00
145386	55:36:190201:206	789,33	3725 637,60
145387	55:36:190201:2061	4 152,54	14185 076,64
145388	55:36:190201:2062	230,20	2289 108,80
145389	55:36:190201:2063	230,20	4679 275,40
145390	55:36:190201:2064	230,20	940 827,40
145391	55:36:190201:2065	792,40	30903 600,00
145392	55:36:190201:2066	726,74	21 196 963,20
145393	55:36:190201:2067	724,28	1029 926,16
145394	55:36:190201:2068	727,57	4190 803,20
145395	55:36:190201:2069	729,14	1020 796,00
145396	55:36:190201:2070	742,83	1656 510,90
145397	55:36:190201:2071	743,46	1067 608,56
145398	55:36:190201:2072	744,82	724 709,86
145399	55:36:190201:2073	745,66	1149 062,06
145400	55:36:190201:2074	746,72	1713 722,40
145401	55:36:190201:2075	230,20	23020 000,00
145402	55:36:190201:2076	738,33	2319 832,86
145403	55:36:190201:2077	746,11	7061 931,15
145404	55:36:190201:2078	739,73	7992 782,65
145405	55:36:190201:2079	711,99	48319 201,35
145406	55:36:190201:2080	726,38	6586 087,46
145407	55:36:190201:2081	721,49	4535 286,14
145408	55:36:190201:2082	756,37	847 890,77
145409	55:36:190201:2083	754,62	891 206,22
145410	55:36:190201:211	230,20	3453 000,00
145411	55:36:190201:212	803,65	947 285,65
145412	55:36:190201:214	753,61	9600 991,40
145413	55:36:160107:67	761,60	581 862,40
145414	55:36:160107:670	269,92	142 787,68
145415	55:36:160107:671	269,92	132 800,64
145416	55:36:160107:672	269,92	204 599,36
145417	55:36:160107:673	269,92	135 499,84
145418	55:36:160107:674	300,89	211 525,67
145419	55:36:160107:675	269,92	128 481,92
145420	55:36:160107:677	269,92	130 911,20
145421	55:36:160107:678	269,92	264 791,52
145422	55:36:160107:679	269,92	191 977,92
145423	55:36:160107:68	297,23	184 962,65
145424	55:36:160107:680	274,82	139 058,92
145425	55:36:160107:681	269,92	135 769,76
145426	55:36:160107:682	269,92	191 643,20
145427	55:36:160107:683	269,92	139 278,72
145428	55:36:160107:684	302,01	194 494,44
145429	55:36:160107:685	269,92	138 880,32
145430	55:36:160107:686	269,92	137 929,12
145431	55:36:160107:687	269,92	151 425,12
145432	55:36:160107:688	269,92	138 648,96
145433	55:36:160107:689	269,92	139 008,80
145434	55:36:160107:69	269,92	167 080,48
145435	55:36:160107:690	269,92	142 787,68
145436	55:36:160107:691	269,92	140 628,32
145437	55:36:160107:692	269,92	140 898,24
145438	55:36:160107:693	291,44	145 720,00
145439	55:36:160107:694	269,92	140 888,48
145440	55:36:160107:695	269,92	136 579,52
145441	55:36:160107:696	269,92	128 212,00
145442	55:36:160107:697	269,92	134 960,00
145443	55:36:160107:698	303,63	185 517,93
145444	55:36:160107:699	269,92	139 278,72
145445	55:36:160107:7	297,83	181 676,30
145446	55:36:160107:70	342,19	107 789,85
145447	55:36:160107:700	269,92	191 913,12
145448	55:36:160107:701	269,92	137 119,36
145449	55:36:160107:702	269,92	140 898,24
145450	55:36:160107:703	269,92	196 231,84
145451	55:36:160107:704	269,92	140 628,32
145452	55:36:160107:705	269,92	134 960,00
145453	55:36:160107:706	269,92	142 517,76

1	2	3	4
145454	55:36:160107:707	298,26	165 236,04
145455	55:36:160107:708	269,92	141 438,08
145456	55:36:160107:709	269,92	134 960,00
145457	55:36:160107:71	328,22	205 137,50
145458	55:36:160107:710	269,92	142 247,84
145459	55:36:160107:711	269,92	139 548,64
145460	55:36:160107:712	269,92	144 407,20
145461	55:36:160107:713	269,92	158 712,96
145462	55:36:160107:714	295,15	170 891,85
145463	55:36:160107:715	269,92	143 327,52
145464	55:36:160107:716	269,92	139 008,80
145465	55:36:160107:717	269,92	137 119,36
145466	55:36:190201:215	821,68	133769 504,00
145467	55:36:190201:217	712,61	951 334,35
145468	55:36:190201:218	730,17	16014 818,61
145469	55:36:190201:219	735,66	2624 099,22
145470	55:36:190201:22	711,69	6782 405,70
145471	55:36:190201:221	727,88	60414 040,00
145472	55:36:190201:223	744,33	21887 767,98
145473	55:36:190201:224	752,68	2218 900,64
145474	55:36:190201:227	718,55	5703 849,90
145475	55:36:190201:229	230,20	2453 932,00
145476	55:36:190201:23	714,82	9793 034,00
145477	55:36:190201:230	230,20	307 086,80
145478	55:36:190201:231	230,20	24 631,40
145479	55:36:190201:232	230,20	1181 616,60
145480	55:36:190201:233	230,20	20369 707,40
145481	55:36:190201:234	230,20	27038 371,20
145482	55:36:190201:235	230,20	11890 750,80
145483	55:36:190201:236	790,32	1683 381,60
145484	55:36:190201:237	940,81	47 040,50
145485	55:36:190201:238	984,77	590 862,00
145486	55:36:190201:239	740,45	684 916,25
145487	55:36:190201:240	0,00	1,00
145488	55:36:190201:241	984,77	295 431,00
145489	55:36:190201:242	230,20	3717 499,80
145490	55:36:190201:243	230,20	1207 168,80
145491	55:36:190201:244	230,20	8 747,60
145492	55:36:190201:2440	714,16	4399 939,76
145493	55:36:190201:2441	718,86	631 159,08
145494	55:36:190201:2442	714,68	1801 708,28
145495	55:36:190201:2443	419,97	664 392,54
145496	55:36:190201:2444	419,97	208 305,12
145497	55:36:190201:2445	419,97	343 535,46
145498	55:36:190201:2446	419,97	461 547,03
145499	55:36:190201:2447	419,97	1897 844,43
145500	55:36:190201:2449	743,18	13271 708,44
145501	55:36:190201:2450	737,48	881 288,60
145502	55:36:190201:2476	783,14	54 819,80
145503	55:36:190201:2484	639,94	319 970,00
145504	55:36:190201:2485	723,31	4122 867,00
145505	55:36:190201:2486	628,08	602 956,80
145506	55:36:190201:2489	779,77	96 691,48
145507	55:36:190201:2490	735,27	5552 023,77
145508	55:36:190201:2491	730,53	1466 173,71
145509	55:36:190201:2492	734,19	1907 425,62
145510	55:36:190201:2494	230,20	55 017,80
145511	55:36:190201:25	327,03	50 362,62
145512	55:36:190201:2501	728,33	3859 420,67
145513	55:36:190201:2512	755,80	2553 092,40
145514	55:36:190201:2513	758,59	1803 927,02
145515	55:36:190201:2558	736,97	1447 409,08
145516	55:36:190201:26	327,03	147 163,50
145517	55:36:190201:27	327,03	172 671,84
145518	55:36:190201:28	327,03	98 109,00
145519	55:36:160107:718	269,92	140 628,32
145520	55:36:160107:719	269,92	139 548,64
145521	55:36:160107:72	269,92	229 432,00
145522	55:36:160107:720	282,74	146 459,32
145523	55:36:160107:721	269,92	163 301,60
145524	55:36:160107:722	269,92	151 425,12
145525	55:36:160107:723	269,92	162 761,76
145526	55:36:160107:724	279,42	154 519,26
145527	55:36:160107:725	898,13	422 121,10
145528	55:36:160107:726	898,13	437 389,31
145529	55:36:160107:727	898,13	437 389,31
145530	55:36:160107:728	898,13	503 850,93
145531	55:36:160107:729	763,14	442 621,20
145532	55:36:160107:73	739,67	478 566,49
145533	55:36:160107:730	898,13	453 555,65
145534	55:36:160107:731	898,13	453 555,65
145535	55:36:160107:732	898,13	317 938,02
145536	55:36:160107:733	898,13	485 888,33
145537	55:36:160107:734	898,13	485 888,33
145538	55:36:160107:735	967,73	399 672,49
145539	55:36:160107:736	898,13	521 813,53
145540	55:36:160107:737	965,18	582 003,54
145541	55:36:160107:738	898,13	802 030,09
145542	55:36:160107:739	898,13	802 030,09
145543	55:36:160107:74	277,95	146 201,70
145544	55:36:160107:740	898,13	553 248,08
145545	55:36:160107:741	898,13	714 911,48
145546	55:36:160107:742	898,13	468 823,86
145547	55:36:160107:743	898,13	539 776,13
145548	55:36:160107:744	898,13	539 776,13
145549	55:36:160107:745	746,34	438 101,58
145550	55:36:160107:747	898,13	444 574,35
145551	55:36:160107:748	898,13	336 798,75
145552	55:36:160107:749	898,13	409 547,28
145553	55:36:160107:75	282,04	178 531,32
145554	55:36:160107:751	898,13	562 229,38
145555	55:36:160107:752	898,13	574 803,20
145556	55:36:160107:754	898,13	476 907,03
145557	55:36:160107:757	898,13	668 208,72
145558	55:36:160107:758	898,13	574 803,20
145559	55:36:160107:759	898,13	1268 159,56
145560	55:36:160107:76	319,34	212 999,78
145561	55:36:160107:760	898,13	429 306,14
145562	55:36:160107:761	736,18	321 710,66
145563	55:36:160107:762	898,13	444 574,35
145564	55:36:160107:763	736,19	452 020,66
145565	55:36:160107:764	736,18	337 170,44
145566	55:36:160107:765	898,13	334 104,36
145567	55:36:160107:766	898,13	335 002,49
145568	55:36:160107:767	736,21	343 810,07
145569	55:36:160107:768	898,13	404 158,50
145570	55:36:160107:769	898,13	534 387,35
145571	55:36:160107:77	282,88	104 665,60
145572	55:36:190201:29	327,03	187 061,16
145573	55:36:190201:3	634,06	3 804,36
145574	55:36:190201:30	327,03	88 298,10
145575	55:36:190201:31	327,03	57 557,28
145576	55:36:190201:32	327,03	78 487,20
145577	55:36:190201:33	327,03	104 649,60
145578	55:36:190201:34	327,03	188 369,28
145579	55:36:190201:35	327,03	98 109,00
145580	55:36:190201:36	327,03	98 109,00
145581	55:36:190201:37	1 580,08	26339 933,60
145582	55:36:190201:38	327,03	125 906,55
145583	55:36:190201:39	327,03	103 014,45
145584	55:36:190201:4	327,03	103 014,45
145585	55:36:190201:40	327,03	125 579,52
145586	55:36:190201:41	327,03	115 114,56



1	2	3	4
145853	55:36:160107:89	624,27	44 323,17
145854	55:36:160107:890	898,13	296 382,90
145855	55:36:160107:891	898,13	296 382,90
145856	55:36:160107:892	733,31	241 992,30
145857	55:36:160107:893	898,13	243 393,23
145858	55:36:160107:894	733,60	258 960,80
145859	55:36:160107:895	898,13	256 865,18
145860	55:36:160107:896	733,94	227 521,40
145861	55:36:160107:897	898,13	302 669,81
145862	55:36:160107:898	734,21	260 644,55
145863	55:36:160107:899	734,39	342 225,74
145864	55:36:160107:9	285,12	140 849,28
145865	55:36:160107:90	335,02	213 742,76
145866	55:36:160107:900	898,13	330 511,84
145867	55:36:160107:901	898,13	355 659,48
145868	55:36:160107:902	898,13	331 409,97
145869	55:36:160107:903	898,13	340 391,27
145870	55:36:160107:904	898,13	301 771,68
145871	55:36:160107:905	898,13	289 197,86
145872	55:36:160107:906	734,11	276 759,47
145873	55:36:160107:907	898,13	296 382,90
145874	55:36:160107:908	898,13	365 538,91
145875	55:36:160107:909	898,13	296 382,90
145876	55:36:160107:91	361,69	281 394,82
145877	55:36:160107:910	898,13	296 382,90
145878	55:36:160107:912	898,13	418 528,58
145879	55:36:160107:913	898,13	343 983,79
145880	55:36:160107:914	898,13	313 447,37
145881	55:36:160107:915	735,41	246 362,35
145882	55:36:160107:916	898,13	308 058,59
145883	55:36:160107:917	735,17	323 474,80
145884	55:36:160107:918	738,87	268 948,68
145885	55:36:160107:919	898,13	317 039,89
145886	55:36:160107:92	290,47	142 330,30
145887	55:36:160107:920	898,13	298 179,16
145888	55:36:160107:921	898,13	296 382,90
145889	55:36:160107:922	739,67	272 198,56
145890	55:36:190205:103	749,68	418 321,44
145891	55:36:190205:104	419,97	482 965,50
145892	55:36:190205:105	748,11	617 190,75
145893	55:36:190205:106	749,18	626 565,30
145894	55:36:190205:107	3 900,95	5356 004,35
145895	55:36:190205:11	955,70	573 420,00
145896	55:36:190205:12	955,70	817 123,50
145897	55:36:190205:13	955,70	573 420,00
145898	55:36:190205:14	955,70	573 420,00
145899	55:36:190205:148	745,15	698 695,85
145900	55:36:190205:149	584,01	547 801,38
145901	55:36:190205:15	746,61	644 324,43
145902	55:36:190205:150	746,01	700 503,39
145903	55:36:190205:153	749,39	794 353,40
145904	55:36:190205:157	750,48	795 508,80
145905	55:36:190205:159	955,70	573 420,00
145906	55:36:190205:16	955,70	573 420,00
145907	55:36:190205:160	953,58	729 488,70
145908	55:36:190205:17	955,70	572 464,30
145909	55:36:190205:18	955,70	573 420,00
145910	55:36:190205:19	750,32	448 691,36
145911	55:36:190205:2	955,70	573 420,00
145912	55:36:190205:20	955,70	573 420,00
145913	55:36:190205:21	702,12	57 573,84
145914	55:36:190205:22	3 901,38	11232 073,02
145915	55:36:190205:23	3 901,38	2929 936,38
145916	55:36:190205:24	693,06	76 929,66
145917	55:36:190205:25	3 901,38	22752 848,16
145918	55:36:190205:26	3 901,38	20540 765,70
145919	55:36:190205:27	686,65	54 932,00
145920	55:36:190205:28	693,06	83 860,26
145921	55:36:190205:29	3 901,38	7393 115,10
145922	55:36:190205:3	955,70	573 420,00
145923	55:36:190205:32	955,70	583 932,70
145924	55:36:190205:4	757,76	500 121,60
145925	55:36:190205:41	756,60	453 960,00
145926	55:36:190205:42	755,42	453 252,00
145927	55:36:190205:48	750,85	450 510,00
145928	55:36:190205:49	616,78	462 585,00
145929	55:36:190205:5	955,70	573 420,00
145930	55:36:190205:50	757,19	454 314,00
145931	55:36:190205:51	754,83	452 898,00
145932	55:36:190205:52	749,16	449 496,00
145933	55:36:190205:53	748,57	449 142,00
145934	55:36:190205:54	751,85	530 054,25
145935	55:36:190205:55	751,32	450 792,00
145936	55:36:190205:56	752,04	451 224,00
145937	55:36:190205:57	752,54	451 524,00
145938	55:36:190205:58	749,76	449 856,00
145939	55:36:190205:59	747,96	448 776,00
145940	55:36:190205:6	955,70	573 420,00
145941	55:36:190205:60	699,99	9525 463,92
145942	55:36:190205:61	230,20	2337 220,60
145943	55:36:160107:923	898,13	296 382,90
145944	55:36:160107:924	898,13	317 039,89
145945	55:36:160107:925	898,13	296 382,90
145946	55:36:160107:926	738,77	219 414,69
145947	55:36:160107:927	738,53	274 733,16
145948	55:36:160107:928	898,13	115 221,01
145949	55:36:160107:929	898,13	171 542,83
145950	55:36:160107:93	366,90	222 708,30
145951	55:36:160107:930	736,99	283 842,42
145952	55:36:160107:931	898,13	322 428,67
145953	55:36:160107:932	737,54	306 079,10
145954	55:36:160107:933	898,13	321 530,54
145955	55:36:160107:934	898,13	314 345,50
145956	55:36:160107:935	738,05	280 459,00
145957	55:36:160107:936	738,24	307 107,84
145958	55:36:160107:937	898,13	296 382,90
145959	55:36:160107:938	898,13	340 391,27
145960	55:36:160107:939	898,13	317 039,89
145961	55:36:160107:94	279,00	162 378,00
145962	55:36:160107:940	898,13	309 854,85
145963	55:36:160107:941	735,83	272 992,93
145964	55:36:160107:942	898,13	296 382,90
145965	55:36:160107:943	898,13	382 603,38
145966	55:36:160107:944	898,13	344 881,92
145967	55:36:160107:945	736,77	254 922,42
145968	55:36:160107:946	898,13	282 910,95
145969	55:36:160107:947	898,13	296 382,90
145970	55:36:160107:948	736,13	266 479,06
145971	55:36:160107:949	898,13	296 382,90
145972	55:36:160107:95	951,39	605 084,04
145973	55:36:160107:950	898,13	293 688,51
145974	55:36:160107:951	761,77	379 361,46
145975	55:36:160107:952	898,13	550 553,69
145976	55:36:160107:953	898,13	652 402,38
145977	55:36:160107:954	759,66	463 392,60
145978	55:36:160107:955	759,24	428 211,36
145979	55:36:160107:956	758,72	446 127,36
145980	55:36:160107:957	898,13	467 027,60
145981	55:36:160107:958	898,13	657 431,16
145982	55:36:160107:959	898,13	742 753,51
145983	55:36:160107:96	272,00	137 088,00
145984	55:36:160107:960	898,13	440 083,70
145985	55:36:160107:961	898,13	396 075,33

1	2	3	4
145986	55:36:160107:962	758,22	271 442,76
145987	55:36:160107:963	898,13	311 651,11
145988	55:36:160107:964	898,13	564 923,77
145989	55:36:160107:966	898,13	349 372,57
145990	55:36:160107:967	898,13	363 742,65
145991	55:36:160107:968	756,43	567 322,50
145992	55:36:160107:969	898,13	563 127,51
145993	55:36:160107:97	323,40	233 818,20
145994	55:36:160107:971	959,85	633 501,00
145995	55:36:160107:972	898,13	821 788,95
145996	55:36:190205:62	955,70	774 117,00
145997	55:36:190205:63	955,70	573 420,00
145998	55:36:190205:7	955,70	573 420,00
145999	55:36:190205:8	753,08	447 329,52
146000	55:36:190205:9	955,70	573 420,00
146001	55:36:190206:1	965,48	849 622,40
146002	55:36:190206:10	965,48	956 790,68
146003	55:36:190206:16	757,98	664 748,46
146004	55:36:190206:2	967,24	1084 276,04
146005	55:36:190206:3	965,48	532 944,96
146006	55:36:190206:5	965,48	386 192,00
146007	55:36:190206:6	965,48	513 635,36
146008	55:36:190206:7	963,00	511 353,00
146009	55:36:190206:8	965,48	540 668,80
146010	55:36:190206:9	965,48	567 702,24
146011	55:36:190207:1	970,87	874 753,87
146012	55:36:190207:2	968,09	463 715,11
146013	55:36:190207:3	968,09	619 577,60
146014	55:36:190207:4	965,20	671 779,20
146015	55:36:190207:5	758,84	443 921,40
146016	55:36:190207:6	759,47	510 363,84
146017	55:36:190207:7	968,09	371 746,56
146018	55:36:190207:8	761,31	629 603,37
146019	55:36:190207:9	968,09	314 629,25
146020	55:36:190208:1	970,71	568 836,06
146021	55:36:190208:10	970,71	435 848,79
146022	55:36:190208:2	970,71	560 999,67
146023	55:36:190208:3	970,71	388 284,00
146024	55:36:190208:4	970,71	483 413,58
146025	55:36:190208:5	970,71	688 233,39
146026	55:36:190208:6	970,71	546 509,73
146027	55:36:190208:7	970,71	913 438,11
146028	55:36:190208:8	970,71	449 438,73
146029	55:36:190208:9	970,71	388 284,00
146030	55:36:190209:1	961,83	554 975,91
146031	55:36:190209:10	959,06	383 624,00
146032	55:36:190209:11	959,73	473 146,89
146033	55:36:190209:12	960,70	726 289,20
146034	55:36:190209:2	959,06	444 004,78
146035	55:36:190209:3	753,57	326 295,81
146036	55:36:190209:4	752,99	339 598,49
146037	55:36:190209:5	752,36	349 095,04
146038	55:36:190209:6	751,49	526 043,00
146039	55:36:190209:7	959,06	844 931,86
146040	55:36:190209:8	959,06	383 624,00
146041	55:36:190209:9	958,23	497 321,37
146042	55:36:190210:1	961,76	384 704,00
146043	55:36:190210:10	755,55	330 175,35
146044	55:36:190210:11	756,23	427 269,95
146045	55:36:190210:17	959,38	512 308,92
146046	55:36:190210:2	961,76	415 480,32
146047	55:36:190210:3	961,76	384 704,00
146048	55:36:190210:4	961,76	384 704,00
146049	55:36:160107:973	898,13	484 092,07
146050	55:36:160107:974	959,27	553 498,79
146051	55:36:160107:975	898,13	468 823,86
146052	55:36:160107:976	898,13	405 056,63
146053	55:36:160107:977	898,13	655 634,90
146054	55:36:160107:978	898,13	481 397,68
146055	55:36:160107:979	961,51	480 755,00
146056	55:36:160107:98	758,03	557 152,05
146057	55:36:160107:980	961,35	733 510,05
146058	55:36:160107:981	961,93	445 373,59
146059	55:36:160107:982	898,13	376 316,47
146060	55:36:160107:983	898,13	711 318,96
146061	55:36:160107:984	898,13	681 680,67
146062	55:36:160107:985	898,13	711 318,96
146063	55:36:160107:986	954,97	524 278,53
146064	55:36:160107:987	898,13	546 063,04
146065	55:36:160107:988	898,13	485 888,33
146066	55:36:160107:989	898,13	365 538,91
146067	55:36:160107:990	749,10	400 019,40
146068	55:36:160107:991	898,13	714 911,48
146069	55:36:160107:993	953,61	504 696,87
146070	55:36:160107:994	749,16	222 500,52
146071	55:36:160107:995	955,26	506 287,80
146072	55:36:160107:996	898,13	472 416,38
146073	55:36:160107:997	898,13	495 767,76
146074	55:36:160107:998	898,13	565 821,90
146075	55:36:160107:999	898,13	632 283,52
146076	55:36:160108:1	419,97	676 151,70
146077	55:36:160108:501	230,20	12807 177,00
146078	55:36:160108:504	445,24	2 226,20
146079	55:36:160108:507	424,01	2 120,05
146080	55:36:160108:510	2,71	168 076,91
146081	55:36:160108:511	2,71	385 462,27
146082	55:36:160108:512	468,05	2106 225,00
146083	55:36:160108:513	474,81	1424 430,00
146084	55:36:160108:515	230,20	876 141,20
146085	55:36:160109:1	304,54	223 836,90
146086	55:36:160109:1001	230,20	2569 952,80
146087	55:36:160109:1003	312,29	167 387,44
146088	55:36:160109:1005	312,74	197 026,20
146089	55:36:160109:1007	312,96	231 277,44
146090	55:36:160109:1010	309,88	185 928,00
146091	55:36:160109:1011	308,36	185 016,00
146092	55:36:160109:1012	309,25	185 550,00
146093	55:36:160109:1013	311,07	373 284,00
146094	55:36:160109:1014	308,84	185 304,00
146095	55:36:160109:1015	306,48	367 776,00
146096	55:36:160109:1016	307,23	368 676,00
146097	55:36:160109:1017	310,26	186 156,00
146098	55:36:160109:1018	308,62	93 820,48
146099	55:36:160109:1019	310,71	372 852,00
146100	55:36:160109:1020	309,08	185 448,00
146101	55:36:160109:1021	305,08	366 096,00
146102	55:36:190210:40	960,25	451 317,50
146103	55:36:190210:5	961,76	453 960,72
146104	55:36:190210:6	961,76	514 541,60
146105	55:36:190210:7	961,76	527 044,48
146106	55:36:190210:8	961,76	384 704,00
146107	55:36:190210:9	961,76	384 704,00
146108	55:36:190211:1	964,50	553 623,00
146109	55:36:190211:10	964,50	385 800,00
146110	55:36:190211:2	964,50	385 800,00
146111	55:36:190211:27	963,12	504 674,88
146112	55:36:190211:3	964,50	385 800,00
146113	55:36:190211:4	964,50	385 800,00
146114	55:36:190211:5	964,50	449 457,00
146115	55:36:190211:6	755,83	365 065,89
146116	55:36:190211:7	964,50	440 776,50
146117	55:36:190211:8	964,50	438 847,50
146118	55:36:190211:9	964,50	504 421,50



1	2	3	4
146385	55:36:160111:17	281,47	169 444,94
146386	55:36:160111:170	297,22	185 465,28
146387	55:36:160111:171	297,22	177 737,56
146388	55:36:160111:172	297,22	178 845,90
146389	55:36:160111:173	297,22	174 765,36
146390	55:36:160111:174	297,22	176 548,68
146391	55:36:160111:175	297,22	175 062,58
146392	55:36:160111:176	297,22	176 251,46
146393	55:36:160111:177	297,22	178 629,22
146394	55:36:160111:178	297,22	178 629,22
146395	55:36:160111:179	297,22	181 006,98
146396	55:36:160111:18	283,33	172 264,64
146397	55:36:160111:180	297,22	115 915,80
146398	55:36:160111:181	297,22	177 440,34
146399	55:36:160111:182	297,22	180 115,32
146400	55:36:160111:183	297,22	175 954,24
146401	55:36:160111:184	297,22	177 440,34
146402	55:36:160111:185	268,15	159 817,40
146403	55:36:160111:186	297,22	175 954,24
146404	55:36:160111:187	297,22	179 818,10
146405	55:36:160111:188	297,22	178 629,22
146406	55:36:160111:189	297,22	175 657,02
146407	55:36:160111:19	285,20	171 120,00
146408	55:36:160111:190	297,22	176 845,90
146409	55:36:160111:191	297,22	173 279,26
146410	55:36:160111:192	297,22	179 818,10
146411	55:36:160111:193	297,22	174 468,14
146412	55:36:160111:194	297,22	177 440,34
146413	55:36:160111:195	297,22	175 657,02
146414	55:36:160111:196	297,22	173 279,26
146415	55:36:160111:197	297,22	175 062,58
146416	55:36:160111:198	297,22	175 657,02
146417	55:36:160111:199	297,22	173 279,26
146418	55:36:160111:2	297,22	224 698,32
146419	55:36:160111:20	281,38	168 828,00
146420	55:36:190216:2	284,28	116 270,52
146421	55:36:190216:20	284,28	115 133,40
146422	55:36:190216:21	284,28	115 133,40
146423	55:36:190216:22	284,28	112 006,32
146424	55:36:190216:23	284,28	115 986,24
146425	55:36:190216:25	284,28	109 732,08
146426	55:36:190216:26	285,28	113 541,44
146427	55:36:190216:27	284,44	116 904,84
146428	55:36:190216:28	284,28	113 427,72
146429	55:36:190216:29	284,28	112 859,16
146430	55:36:190216:3	284,28	114 849,12
146431	55:36:190216:30	284,28	114 849,12
146432	55:36:190216:31	281,87	112 466,13
146433	55:36:190216:32	284,28	113 143,44
146434	55:36:190216:33	284,28	110 869,20
146435	55:36:190216:34	284,28	113 996,28
146436	55:36:190216:35	284,28	111 437,76
146437	55:36:190216:36	284,28	114 849,12
146438	55:36:190216:37	284,28	113 996,28
146439	55:36:190216:38	284,28	114 564,84
146440	55:36:190216:39	284,28	110 584,92
146441	55:36:190216:4	297,92	114 103,36
146442	55:36:190216:40	284,28	114 280,56
146443	55:36:190216:42	284,28	114 849,12
146444	55:36:190216:43	284,28	115 417,68
146445	55:36:190216:44	276,60	110 640,00
146446	55:36:190216:45	284,28	113 996,28
146447	55:36:190216:46	284,28	110 300,64
146448	55:36:190216:47	284,28	113 143,44
146449	55:36:190216:48	284,28	120 534,72
146450	55:36:190216:49	284,28	106 036,44
146451	55:36:190216:5	284,28	113 427,72
146452	55:36:190216:51	284,28	164 029,56
146453	55:36:190216:53	273,77	107 865,38
146454	55:36:190216:54	273,33	107 965,35
146455	55:36:190216:56	299,55	138 691,65
146456	55:36:190216:57	278,47	3 341,64
146457	55:36:190216:58	276,16	7 732,48
146458	55:36:190216:59	278,72	2 508,48
146459	55:36:190216:60	276,92	6 092,24
146460	55:36:190216:7	284,28	110 584,92
146461	55:36:190216:8	296,98	120 276,90
146462	55:36:190216:9	296,41	118 564,00
146463	55:36:190217:10	293,14	133 964,98
146464	55:36:190217:101	285,36	106 724,64
146465	55:36:190217:103	289,43	135 742,67
146466	55:36:190217:104	297,31	106 734,29
146467	55:36:190217:11	292,65	114 718,80
146468	55:36:190217:112	291,17	98 124,29
146469	55:36:190217:113	289,71	104 295,60
146470	55:36:190217:114	290,47	129 840,09
146471	55:36:190217:12	292,15	125 332,35
146472	55:36:190217:13	291,62	125 104,98
146473	55:36:160111:200	297,22	176 548,68
146474	55:36:160111:201	297,22	187 545,82
146475	55:36:160111:202	297,22	174 468,14
146476	55:36:160111:203	297,22	172 090,38
146477	55:36:160111:204	277,99	170 685,86
146478	55:36:160111:205	297,22	174 765,36
146479	55:36:160111:206	297,22	175 954,24
146480	55:36:160111:207	267,69	160 881,69
146481	55:36:160111:208	297,22	176 548,68
146482	55:36:160111:209	297,22	178 926,44
146483	55:36:160111:21	285,06	172 746,36
146484	55:36:160111:210	297,22	178 332,00
146485	55:36:160111:211	297,22	169 415,40
146486	55:36:160111:212	297,22	181 006,98
146487	55:36:160111:213	297,22	181 898,64
146488	55:36:160111:214	297,22	178 034,78
146489	55:36:160111:215	297,22	176 845,90
146490	55:36:160111:216	297,22	174 765,36
146491	55:36:160111:217	297,22	175 062,58
146492	55:36:160111:218	297,22	176 251,46
146493	55:36:160111:219	297,22	177 737,56
146494	55:36:160111:22	270,45	167 408,55
146495	55:36:160111:220	297,22	182 790,30
146496	55:36:160111:221	297,22	175 062,58
146497	55:36:160111:222	297,22	178 332,00
146498	55:36:160111:223	297,22	177 737,56
146499	55:36:160111:224	297,22	175 062,58
146500	55:36:160111:225	297,22	176 548,68
146501	55:36:160111:226	297,22	176 845,90
146502	55:36:160111:227	297,22	175 062,58
146503	55:36:160111:228	297,22	179 818,10
146504	55:36:160111:229	297,22	178 629,22
146505	55:36:160111:23	296,10	227 404,80
146506	55:36:160111:230	297,22	185 168,06
146507	55:36:160111:231	268,83	158 072,04
146508	55:36:160111:232	297,22	205 081,80
146509	55:36:160111:233	297,22	196 165,20
146510	55:36:160111:234	297,22	176 251,46
146511	55:36:160111:235	297,22	177 440,34
146512	55:36:160111:236	297,22	173 576,48
146513	55:36:160111:237	297,22	173 873,70
146514	55:36:160111:238	281,37	169 384,74
146515	55:36:160111:239	297,22	172 982,04
146516	55:36:160111:24	289,16	141 688,40
146517	55:36:160111:240	297,22	179 223,66

1	2	3	4
146518	55:36:160111:241	297,22	175 062,58
146519	55:36:160111:242	297,22	181 304,20
146520	55:36:160111:243	297,22	181 898,64
146521	55:36:160111:244	297,22	175 954,24
146522	55:36:160111:245	297,22	180 115,32
146523	55:36:160111:246	297,22	170 009,84
146524	55:36:160111:247	297,22	171 495,94
146525	55:36:160111:248	297,22	180 709,76
146526	55:36:190217:15	292,65	131 107,20
146527	55:36:190217:16	290,02	116 008,00
146528	55:36:190217:18	292,65	116 767,35
146529	55:36:190217:19	288,23	120 768,37
146530	55:36:190217:2	296,77	136 810,97
146531	55:36:190217:20	287,61	116 769,66
146532	55:36:190217:21	287,00	114 226,00
146533	55:36:190217:22	286,41	104 539,65
146534	55:36:190217:23	285,79	120 603,38
146535	55:36:190217:24	285,11	118 035,54
146536	55:36:190217:25	284,46	108 663,72
146537	55:36:190217:26	292,65	83 112,60
146538	55:36:190217:27	298,31	112 761,18
146539	55:36:190217:28	297,82	107 513,02
146540	55:36:190217:3	296,32	127 121,28
146541	55:36:190217:30	292,65	101 842,20
146542	55:36:190217:31	296,25	106 946,25
146543	55:36:190217:32	292,65	105 939,30
146544	55:36:190217:33	295,27	110 135,71
146545	55:36:190217:34	294,73	103 744,96
146546	55:36:190217:35	294,19	110 321,25
146547	55:36:190217:36	293,62	108 052,16
146548	55:36:190217:37	293,01	111 343,80
146549	55:36:190217:38	292,65	107 109,90
146550	55:36:190217:39	291,79	108 545,88
146551	55:36:190217:4	295,87	139 650,64
146552	55:36:190217:40	292,65	109 743,75
146553	55:36:190217:41	292,65	114 426,15
146554	55:36:190217:42	292,65	104 768,70
146555	55:36:190217:43	292,65	163 591,35
146556	55:36:190217:44	292,65	113 548,20
146557	55:36:190217:45	292,65	105 646,65
146558	55:36:190217:46	286,89	102 706,62
146559	55:36:190217:47	292,65	106 817,25
146560	55:36:190217:48	292,65	111 499,65
146561	55:36:190217:49	291,10	112 364,60
146562	55:36:190217:5	295,37	113 422,08
146563	55:36:190217:6	294,93	125 345,25
146564	55:36:190217:7	294,47	124 560,81
146565	55:36:190217:8	294,04	122 614,68
146566	55:36:190217:9	292,65	117 060,00
146567	55:36:190218:10	289,75	124 302,75
146568	55:36:190218:11	289,75	126 331,00
146569	55:36:190218:12	290,13	126 786,81
146570	55:36:190218:13	289,64	125 124,48
146571	55:36:190218:14	289,13	128 951,98
146572	55:36:190218:15	288,60	129 292,80
146573	55:36:190218:16	288,06	125 306,10
146574	55:36:190218:17	289,75	126 331,00
146575	55:36:190218:18	286,94	127 401,36
146576	55:36:190218:19	286,62	122 673,36
146577	55:36:190218:2	294,67	154 701,75
146578	55:36:190218:20	286,77	129 333,27
146579	55:36:160111:249	297,22	170 604,28
146580	55:36:160111:25	283,25	172 499,25
146581	55:36:160111:250	297,22	182 195,86
146582	55:36:160111:251	297,22	171 793,16
146583	55:36:160111:252	297,22	182 195,86
146584	55:36:160111:253	297,22	173 576,48
146585	55:36:160111:254	297,22	170 901,50
146586	55:36:160111:255	297,22	180 115,32
146587	55:36:160111:256	297,22	169 415,40
146588	55:36:160111:257	277,72	208 012,28
146589	55:36:160111:258	297,22	172 982,04
146590	55:36:160111:259	297,22	194 679,10
146591	55:36:160111:26	288,12	150 110,52
146592	55:36:160111:260	297,22	173 576,48
146593	55:36:160111:261	278,86	153 930,72
146594	55:36:160111:262	297,22	185 762,50
146595	55:36:160111:263	297,22	183 087,52
146596	55:36:160111:264	297,22	142 368,38
146597	55:36:160111:265	297,22	173 279,26
146598	55:36:160111:266	297,22	149 798,88
146599	55:36:160111:267	297,22	174 765,36
146600	55:36:160111:268	297,22	148 907,22
146601	55:36:160111:269	297,22	175 062,58
146602	55:36:160111:27	265,33	78 272,35
146603	55:36:160111:270	297,22	148 907,22
146604	55:36:160111:271	275,92	163 620,56
146605	55:36:160111:272	297,22	179 818,10
146606	55:36:160111:273	297,22	150 096,10
146607	55:36:160111:274	297,22	178 629,22
146608	55:36:160111:275	297,22	149 501,66
146609	55:36:160111:276	297,22	152 771,08
146610	55:36:160111:277	285,70	176 848,30
146611	55:36:160111:278	297,22	148 312,78
146612	55:36:160111:279	284,66	173 927,26
146613	55:36:160111:28	276,72	166 585,44
146614	55:36:160111:280	280,61	138 060,12
146615	55:36:160111:281	297,22	178 629,22
146616	55:36:160111:282	297,22	151 582,20
146617	55:36:160111:283	297,22	181 006,98
146618	55:36:160111:284	297,22	159 012,70
146619	55:36:160111:285	297,22	183 979,18
146620	55:36:160111:286	297,22	148 312,78
146621	55:36:160111:287	297,22	185 762,50
146622	55:36:160111:288	297,22	153 959,96
146623	55:36:160111:289	297,22	176 845,90
146624	55:36:160111:29	292,49	155 604,68
146625	55:36:160111:290	278,75	168 365,00
146626	55:36:160111:291	297,22	132 262,90
146627	55:36:160111:292	277,81	168 464,10
146628	55:36:160111:293	297,22	178 332,00
146629	55:36:160111:294	297,22	165 848,76
146630	55:36:160111:295	297,22	180 115,32
146631	55:36:160111:296	297,22	178 034,78
146632	55:36:190218:21	286,90	122 219,40
146633	55:36:190218:22	287,02	122 844,56
146634	55:36:190218:23	289,75	119 087,25
146635	55:36:190218:24	289,75	120 536,00
146636	55:36:190218:25	289,75	113 002,50
146637	55:36:190218:26	287,22	114 026,34
146638	55:36:190218:27	288,15	3 169,65
146639	55:36:190218:28	287,27	131 569,66
146640	55:36:190218:29	289,18	1 445,90
146641	55:36:190218:3	294,22	122 983,96
146642	55:36:190218:30	288,31	3 748,03
146643	55:36:190218:31	289,65	1 448,25
146644	55:36:190218:32	288,69	1 732,14
146645	55:36:190218:33	287,79	2 877,90
146646	55:36:190218:34	290,56	871,68
146647	55:36:190218:4	293,79	133 086,87
146648	55:36:190218:5	293,33	130 531,85
146649	55:36:190218:51	287,59	2 588,31
146650	55:36:190218:6	292,87	126 862,80



1	2	3	4
146917	55:36:160111:410	297,22	117 104,68
146918	55:36:160111:411	297,22	116 807,46
146919	55:36:160111:412	297,22	118 888,00
146920	55:36:160111:413	297,22	118 888,00
146921	55:36:160111:414	297,22	135 235,10
146922	55:36:160111:416	297,22	118 888,00
146923	55:36:160111:417	297,22	115 915,80
146924	55:36:160111:418	297,22	178 332,00
146925	55:36:160111:419	297,22	118 888,00
146926	55:36:160111:42	279,54	128 308,86
146927	55:36:160111:420	297,22	118 888,00
146928	55:36:160111:421	280,91	229 784,38
146929	55:36:160111:422	297,22	118 888,00
146930	55:36:160111:423	297,22	118 888,00
146931	55:36:160111:425	297,22	123 346,30
146932	55:36:160111:426	297,22	178 332,00
146933	55:36:160111:427	297,22	118 888,00
146934	55:36:160111:428	297,22	176 548,68
146935	55:36:160111:429	297,22	128 399,04
146936	55:36:160111:43	287,46	147 179,52
146937	55:36:160111:430	297,22	118 888,00
146938	55:36:160111:431	297,22	118 888,00
146939	55:36:160111:432	297,22	118 888,00
146940	55:36:160111:433	297,22	178 332,00
146941	55:36:160111:434	297,22	118 888,00
146942	55:36:160111:435	297,22	118 888,00
146943	55:36:160111:436	297,22	110 863,06
146944	55:36:160111:437	297,22	118 888,00
146945	55:36:160111:438	297,22	136 423,98
146946	55:36:160111:439	297,22	118 888,00
146947	55:36:160111:44	287,99	162 714,35
146948	55:36:160111:440	265,05	10 071,90
146949	55:36:160111:441	297,22	148 610,00
146950	55:36:190224:1	348,10	182 404,40
146951	55:36:190224:10	348,10	105 474,30
146952	55:36:190224:11	754,16	422 329,60
146953	55:36:190224:2	349,86	102 508,98
146954	55:36:190224:3	348,10	98 512,30
146955	55:36:190224:4	348,10	105 126,20
146956	55:36:190224:5	348,10	89 461,70
146957	55:36:190224:6	348,10	90 506,00
146958	55:36:190224:7	348,10	95 379,40
146959	55:36:190224:8	348,10	99 904,70
146960	55:36:190224:9	353,64	100 080,12
146961	55:36:190225:1	582,25	649 791,00
146962	55:36:190225:10	667,55	50 733,80
146963	55:36:190225:13	667,55	48 731,15
146964	55:36:190225:2	3 935,40	9035 678,40
146965	55:36:190225:3	3 930,73	4331 664,46
146966	55:36:190225:4	3 943,72	29972 272,00
146967	55:36:190225:51	3 817,13	31781 424,38
146968	55:36:190225:52	3 820,11	29892 360,75
146969	55:36:190225:53	3 815,96	32347 892,92
146970	55:36:190225:54	3 818,45	28649 830,35
146971	55:36:190225:55	3 792,64	25012 460,80
146972	55:36:190225:56	3 795,26	23583 745,64
146973	55:36:190225:57	419,97	451 047,78
146974	55:36:190225:68	665,39	60 550,49
146975	55:36:190225:9	667,55	36 715,25
146976	55:36:190226:1	303,81	229 984,17
146977	55:36:190226:10	303,13	243 110,26
146978	55:36:190226:11	303,33	238 720,71
146979	55:36:190226:12	303,81	189 273,63
146980	55:36:190226:13	303,62	206 157,98
146981	55:36:190226:14	303,71	200 144,89
146982	55:36:190226:15	303,81	226 946,07
146983	55:36:190226:16	303,81	209 021,28
146984	55:36:190226:17	303,81	232 414,65
146985	55:36:190226:18	303,96	226 450,20
146986	55:36:190226:19	303,81	218 743,20
146987	55:36:190226:2	301,56	242 152,68
146988	55:36:190226:20	303,81	217 224,15
146989	55:36:190226:21	303,81	102 991,59
146990	55:36:190226:22	303,81	103 295,40
146991	55:36:190226:23	303,82	221 180,96
146992	55:36:190226:24	303,71	214 419,26
146993	55:36:190226:25	303,55	215 216,95
146994	55:36:190226:26	303,39	219 350,97
146995	55:36:190226:3	303,81	246 693,72
146996	55:36:190226:4	301,76	239 295,68
146997	55:36:190226:41	300,90	4 212,60
146998	55:36:190226:6	303,81	224 515,59
146999	55:36:190226:7	303,81	249 428,01
147000	55:36:190226:8	302,64	240 901,44
147001	55:36:190226:9	302,88	233 823,36
147002	55:36:190227:10	299,61	207 629,73
147003	55:36:160111:442	297,22	142 665,60
147004	55:36:160111:443	297,22	104 918,66
147005	55:36:160111:444	297,22	158 121,04
147006	55:36:160111:445	268,86	144 108,96
147007	55:36:160111:446	283,87	108 154,47
147008	55:36:160111:447	299,68	167 521,12
147009	55:36:160111:448	281,51	138 784,43
147010	55:36:160111:449	283,05	138 128,40
147011	55:36:160111:45	272,22	163 876,44
147012	55:36:160111:450	297,22	214 295,62
147013	55:36:160111:451	297,22	139 693,40
147014	55:36:160111:46	262,05	73 111,95
147015	55:36:160111:47	287,20	122 634,40
147016	55:36:160111:48	271,62	170 577,36
147017	55:36:160111:49	281,42	131 141,72
147018	55:36:160111:5	292,26	146 130,00
147019	55:36:160111:50	276,69	165 183,93
147020	55:36:160111:501	655,77	354 115,80
147021	55:36:160111:503	230,20	1573 186,80
147022	55:36:160111:504	230,20	3203 693,40
147023	55:36:160111:506	297,22	150 987,76
147024	55:36:160111:507	297,22	175 954,24
147025	55:36:160111:508	287,00	143 500,00
147026	55:36:160111:509	297,93	200 506,89
147027	55:36:160111:51	284,50	136 275,50
147028	55:36:160111:510	310,16	5984 227,04
147029	55:36:160111:512	297,22	118 888,00
147030	55:36:160111:513	297,22	123 940,74
147031	55:36:160111:514	289,79	205 750,90
147032	55:36:160111:515	297,22	170 901,50
147033	55:36:160111:516	297,22	134 937,88
147034	55:36:160111:517	297,22	140 882,28
147035	55:36:160111:519	297,22	155 446,06
147036	55:36:160111:52	270,90	135 450,00
147037	55:36:160111:520	839,09	976 700,76
147038	55:36:160111:521	641,85	256 740,00
147039	55:36:160111:523	276,02	125 589,10
147040	55:36:160111:524	280,97	101 922,11
147041	55:36:160111:525	272,94	165 128,70
147042	55:36:160111:526	291,89	125 512,70
147043	55:36:160111:527	291,32	115 654,04
147044	55:36:160111:529	654,33	454 105,02
147045	55:36:160111:53	269,54	144 473,44
147046	55:36:160111:531	282,76	99 531,52
147047	55:36:160111:532	273,24	122 770,08
147048	55:36:160111:533	291,67	232 460,99
147049	55:36:160111:534	291,58	226 266,08

1	2	3	4
147050	55:36:160111:535	286,66	109 504,12
147051	55:36:160111:536	838,41	1234 139,52
147052	55:36:160111:538	419,97	36644 062,38
147053	55:36:160111:539	1 066,20	1052 339,40
147054	55:36:160111:54	271,45	136 810,80
147055	55:36:160111:540	929,96	2235 623,84
147056	55:36:190227:11	292,99	123 055,80
147057	55:36:190227:13	292,99	152 647,79
147058	55:36:190227:14	292,99	147 959,95
147059	55:36:190227:16	292,99	147 666,96
147060	55:36:190227:17	292,99	151 182,84
147061	55:36:190227:18	292,99	177 258,95
147062	55:36:190227:19	292,99	151 768,82
147063	55:36:190227:2	292,99	162 316,46
147064	55:36:190227:20	292,99	132 724,47
147065	55:36:190227:21	294,12	140 001,12
147066	55:36:190227:22	289,24	138 835,20
147067	55:36:190227:23	292,99	146 787,99
147068	55:36:190227:24	292,99	159 679,55
147069	55:36:190227:25	292,99	154 112,74
147070	55:36:190227:3	292,99	151 182,84
147071	55:36:190227:31	294,86	647 217,70
147072	55:36:190227:33	291,34	145 670,00
147073	55:36:190227:35	302,75	170 448,25
147074	55:36:190227:37	292,99	153 819,75
147075	55:36:190227:38	292,99	160 558,52
147076	55:36:190227:39	292,99	150 596,86
147077	55:36:190227:4	292,99	149 131,91
147078	55:36:190227:40	300,72	132 918,24
147079	55:36:190227:41	297,32	149 551,96
147080	55:36:190227:6	292,93	161 404,43
147081	55:36:190227:7	292,99	159 972,54
147082	55:36:190227:8	296,21	164 692,76
147083	55:36:190227:9	292,99	180 481,84
147084	55:36:190228:10	293,84	158 085,92
147085	55:36:190228:11	301,32	156 083,76
147086	55:36:190228:12	293,84	138 986,32
147087	55:36:190228:13	293,84	151 915,28
147088	55:36:190228:14	293,84	157 498,24
147089	55:36:190228:15	293,84	175 716,32
147090	55:36:190228:16	293,84	146 038,48
147091	55:36:190228:17	293,84	156 910,56
147092	55:36:190228:18	293,84	155 735,20
147093	55:36:190228:19	293,84	100 199,44
147094	55:36:190228:2	293,84	153 384,48
147095	55:36:190228:20	279,63	4 194,45
147096	55:36:190228:21	281,85	141 770,55
147097	55:36:190228:22	279,36	3 631,68
147098	55:36:190228:23	293,84	147 801,52
147099	55:36:190228:24	293,84	141 924,72
147100	55:36:190228:25	293,84	147 507,68
147101	55:36:190228:26	282,31	142 848,86
147102	55:36:190228:3	287,18	148 184,88
147103	55:36:190228:31	296,36	632 728,60
147104	55:36:190228:33	296,04	144 763,56
147105	55:36:190228:35	286,67	150 501,75
147106	55:36:190228:37	293,84	146 332,32
147107	55:36:190228:38	293,84	155 972,16
147108	55:36:190228:39	300,30	186 186,00
147109	55:36:160111:541	1 089,97	186 384,87
147110	55:36:160111:542	1 189,10	524 393,10
147111	55:36:160111:543	1 445,19	10669 837,77
147112	55:36:160111:544	863,92	13630 065,84
147113	55:36:160111:545	286,24	125 945,60
147114	55:36:160111:546	284,43	213 606,93
147115	55:36:160111:547	292,52	270 288,48
147116	55:36:160111:548	274,44	11443 873,56
147117	55:36:160111:549	286,44	192 774,12
147118	55:36:160111:55	269,66	141 032,18
147119	55:36:160111:550	280,76	121 849,84
147120	55:36:160111:551	286,99	157 557,51
147121	55:36:160111:552	284,30	106 896,80
147122	55:36:160111:56	264,96	9 008,64
147123	55:36:160111:57	265,09	11 929,05
147124	55:36:160111:58	279,18	157 736,70
147125	55:36:160111:59	275,26	117 811,28
147126	55:36:160111:6	272,85	164 255,70
147127	55:36:160111:60	274,62	135 113,04
147128	55:36:160111:61	274,24	167 560,64
147129	55:36:160111:62	272,14	128 177,94
147130	55:36:160111:63	289,34	178 233,44
147131	55:36:160111:64	279,61	166 088,34
147132	55:36:160111:643	965,17	861 896,81
147133	55:36:160111:644	983,98	1475 970,00
147134	55:36:160111:645	1 164,84	3203 310,00
147135	55:36:160111:65	277,97	135 649,36
147136	55:36:160111:654	419,97	440 968,50
147137	55:36:160111:655	419,97	419 970,00
147138	55:36:160111:656	419,97	419 970,00
147139	55:36:160111:657	419,97	419 970,00
147140	55:36:160111:658	419,97	470 366,40
147141	55:36:160111:659	419,97	469 106,49
147142	55:36:160111:66	280,38	112 993,14
147143	55:36:160111:660	419,97	461 967,00
147144	55:36:160111:661	419,97	461 967,00
147145	55:36:160111:662	419,97	470 366,40
147146	55:36:160111:663	419,97	419 970,00
147147	55:36:160111:664	419,97	461 967,00
147148	55:36:160111:665	419,97	470 366,40
147149	55:36:160111:67	262,23	8 391,36
147150	55:36:160111:671	282,28	108 960,08
147151	55:36:160111:674	836,15	1234 993,55
147152	55:36:160111:675	651,36	544 536,96
147153	55:36:160111:676	652,59	420 590,55
147154	55:36:160111:677	287,19	238 942,08
147155	55:36:160111:678	289,01	153 175,30
147156	55:36:160111:679	292,73	202 276,43
147157	55:36:160111:68	278,73	112 328,19
147158	55:36:160111:682	654,19	236 816,78
147159	55:36:160111:683	834,35	318 721,70
147160	55:36:160111:686	419,97	342 275,55
147161	55:36:160111:69	277,67	171 600,06
147162	55:36:190228:4	282,78	142 521,12
147163	55:36:190228:40	292,03	150 687,48
147164	55:36:190228:41	289,84	151 876,15
147165	55:36:190228:42	304,67	263 539,55
147166	55:36:190228:43	299,85	160 719,60
147167	55:36:190228:44	285,09	145 110,81
147168	55:36:190228:45	303,23	143 731,02
147169	55:36:190228:46	302,74	163 782,34
147170	55:36:190228:5	290,42	157 407,64
147171	55:36:190228:6	293,84	147 507,68
147172	55:36:190228:8	293,84	141 043,20
147173	55:36:190229:10	296,92	154 398,40
147174	55:36:190229:11	296,92	154 398,40
147175	55:36:190229:12	296,92	154 685,32
147176	55:36:190229:13	298,44	151 607,52
147177	55:36:190229:14	299,73	153 162,03
147178	55:36:190229:15	301,02	169 775,28
147179	55:36:190229:16	301,97	4 529,55
147180	55:36:190229:17	302,76	9 991,08
147181	55:36:190229:18	296,92	297 216,92
147182	55:36:190229:2	296,92	157 070,68



1	2	3	4
147449	55:36:160202:65	366,55	148 452,75
147450	55:36:160202:66	368,85	206 187,15
147451	55:36:160202:67	368,85	302 068,15
147452	55:36:160202:68	365,36	234 926,48
147453	55:36:160202:69	368,85	132 048,30
147454	55:36:160202:7	373,70	200 303,20
147455	55:36:160202:70	368,85	221 678,85
147456	55:36:160202:71	368,85	181 843,05
147457	55:36:160202:72	371,36	190 879,04
147458	55:36:160202:73	368,85	199 547,85
147459	55:36:160202:74	368,85	89 999,40
147460	55:36:160202:75	368,85	197 334,75
147461	55:36:160202:77	371,01	158 421,27
147462	55:36:160202:78	817,14	868 619,82
147463	55:36:160202:79	376,93	2737 642,59
147464	55:36:160202:8	357,11	198 553,16
147465	55:36:160202:80	359,67	198 897,51
147466	55:36:160202:9	366,84	225 973,44
147467	55:36:160203:1	376,30	192 665,60
147468	55:36:160203:10	378,24	219 379,20
147469	55:36:160203:100	383,36	1910 666,24
147470	55:36:160203:11	391,42	162 830,72
147471	55:36:160203:12	366,86	156 678,30
147472	55:36:160203:13	381,96	186 396,48
147473	55:36:160203:14	377,50	173 650,00
147474	55:36:160203:15	384,64	42 695,04
147475	55:36:160203:16	391,74	175 499,52
147476	55:36:160203:17	384,14	195 143,12
147477	55:36:160203:18	806,30	591 824,20
147478	55:36:160203:19	386,86	267 261,90
147479	55:36:160203:2	384,08	205 482,80
147480	55:36:160234:36	288,95	149 676,10
147481	55:36:160234:4	282,69	137 952,72
147482	55:36:160234:5	284,81	146 677,15
147483	55:36:160234:6	284,81	142 405,00
147484	55:36:160234:7	284,81	158 069,55
147485	55:36:160234:8	278,98	150 928,18
147486	55:36:160234:9	280,59	143 942,67
147487	55:36:160235:10	283,33	141 948,33
147488	55:36:160235:11	283,33	140 531,68
147489	55:36:160235:12	280,72	143 167,20
147490	55:36:160235:13	282,21	138 847,32
147491	55:36:160235:14	283,33	139 115,03
147492	55:36:160235:15	286,53	146 703,36
147493	55:36:160235:16	287,95	143 399,10
147494	55:36:160235:2	283,33	132 031,78
147495	55:36:160235:3	279,92	144 718,64
147496	55:36:160235:31	285,09	276 537,30
147497	55:36:160235:4	281,44	148 037,44
147498	55:36:160235:5	282,95	144 587,45
147499	55:36:160235:6	283,33	143 931,64
147500	55:36:160235:7	283,33	148 181,59
147501	55:36:160235:8	287,42	151 470,34
147502	55:36:160235:9	283,33	149 031,58
147503	55:36:160236:10	278,62	180 545,76
147504	55:36:160236:11	281,19	175 743,75
147505	55:36:160236:12	281,19	178 836,84
147506	55:36:160236:13	281,19	190 646,82
147507	55:36:160236:14	284,31	182 811,33
147508	55:36:160236:15	281,19	188 959,68
147509	55:36:160236:16	279,60	152 941,20
147510	55:36:160236:2	276,54	159 010,50
147511	55:36:160236:3	281,19	144 250,47
147512	55:36:160236:31	283,43	228 728,01
147513	55:36:160236:33	285,37	156 382,76
147514	55:36:160236:4	281,06	153 177,70
147515	55:36:160236:5	281,19	144 812,85
147516	55:36:160236:6	281,19	155 498,07
147517	55:36:160236:7	281,19	153 248,55
147518	55:36:160236:8	281,19	192 052,77
147519	55:36:160236:9	281,19	191 771,58
147520	55:36:160237:10	283,84	121 767,36
147521	55:36:160237:101	282,87	105 793,38
147522	55:36:160237:102	284,01	113 604,00
147523	55:36:160237:104	282,74	111 682,30
147524	55:36:160237:106	284,03	119 008,57
147525	55:36:160237:11	281,71	119 163,33
147526	55:36:160237:12	281,71	124 797,53
147527	55:36:160237:13	283,48	116 226,80
147528	55:36:160237:14	283,30	122 102,30
147529	55:36:160237:15	283,12	123 157,20
147530	55:36:160237:16	282,92	123 636,04
147531	55:36:160237:17	281,71	115 501,10
147532	55:36:160237:18	281,71	126 769,50
147533	55:36:160203:20	386,86	158 612,60
147534	55:36:160203:21	386,86	154 744,00
147535	55:36:160203:22	387,10	157 936,80
147536	55:36:160203:23	386,86	162 868,06
147537	55:36:160203:24	386,86	160 546,90
147538	55:36:160203:25	386,86	148 941,10
147539	55:36:160203:26	386,86	197 685,46
147540	55:36:160203:27	386,86	138 495,88
147541	55:36:160203:28	379,55	185 599,95
147542	55:36:160203:29	384,37	193 722,48
147543	55:36:160203:3	387,52	155 395,52
147544	55:36:160203:30	374,56	162 176,96
147545	55:36:160203:31	386,86	251 845,86
147546	55:36:160203:32	383,70	203 361,00
147547	55:36:160203:33	380,94	375 606,84
147548	55:36:160203:34	378,54	573 488,10
147549	55:36:160203:35	373,89	244 897,95
147550	55:36:160203:36	382,04	281 181,44
147551	55:36:160203:37	386,86	157 065,16
147552	55:36:160203:38	386,86	165 189,22
147553	55:36:160203:39	386,86	154 744,00
147554	55:36:160203:4	385,95	170 589,90
147555	55:36:160203:40	386,86	157 452,02
147556	55:36:160203:41	386,86	170 218,40
147557	55:36:160203:42	386,86	164 802,36
147558	55:36:160203:43	380,93	220 177,54
147559	55:36:160203:44	386,86	155 517,72
147560	55:36:160203:45	386,86	155 517,72
147561	55:36:160203:46	386,86	166 349,80
147562	55:36:160203:47	386,86	153 196,56
147563	55:36:160203:48	386,86	155 130,86
147564	55:36:160203:49	386,86	141 203,90
147565	55:36:160203:5	386,14	184 574,92
147566	55:36:160203:50	386,86	160 933,76
147567	55:36:160203:51	386,86	157 838,88
147568	55:36:160203:52	384,80	151 611,20
147569	55:36:160203:53	386,86	168 284,10
147570	55:36:160203:54	384,55	274 568,70
147571	55:36:160203:55	385,30	277 801,30
147572	55:36:160203:56	385,72	191 317,12
147573	55:36:160203:57	386,14	186 891,76
147574	55:36:160203:58	386,22	190 792,68
147575	55:36:160203:59	385,83	284 742,54
147576	55:36:160203:6	383,51	172 195,99
147577	55:36:160203:60	386,86	191 108,84
147578	55:36:160203:61	386,86	208 130,68
147579	55:36:160203:62	382,12	190 295,76
147580	55:36:160203:63	386,86	144 298,78
147581	55:36:160203:64	386,86	165 576,08

1	2	3	4
147582	55:36:160203:65	376,79	209 872,03
147583	55:36:160203:66	386,86	223 991,94
147584	55:36:160203:67	386,86	173 700,14
147585	55:36:160203:68	812,15	403 638,55
147586	55:36:190237:19	282,24	122 492,16
147587	55:36:190237:20	281,99	119 281,77
147588	55:36:190237:21	281,72	117 195,52
147589	55:36:190237:22	281,44	117 079,04
147590	55:36:190237:23	281,71	118 036,49
147591	55:36:190237:24	280,78	122 700,86
147592	55:36:190237:25	280,45	118 069,45
147593	55:36:190237:26	280,09	115 397,08
147594	55:36:190237:27	279,73	113 850,11
147595	55:36:190237:28	281,71	112 684,00
147596	55:36:190237:29	278,93	112 129,86
147597	55:36:190237:3	284,01	135 472,77
147598	55:36:190237:30	278,55	116 712,45
147599	55:36:190237:31	277,93	128 681,59
147600	55:36:190237:32	284,51	97 302,42
147601	55:36:190237:33	283,71	107 526,09
147602	55:36:190237:34	281,71	112 965,71
147603	55:36:190237:35	282,03	103 222,98
147604	55:36:190237:36	281,34	109 159,92
147605	55:36:190237:37	281,31	98 177,19
147606	55:36:190237:38	281,23	101 805,26
147607	55:36:190237:39	281,71	110 430,32
147608	55:36:190237:4	284,08	113 916,08
147609	55:36:190237:40	280,96	102 269,44
147610	55:36:190237:41	280,85	102 229,40
147611	55:36:190237:42	280,69	97 680,12
147612	55:36:190237:43	280,55	101 559,10
147613	55:36:190237:44	280,33	107 086,06
147614	55:36:190237:45	280,11	99 719,16
147615	55:36:190237:46	279,90	97 685,10
147616	55:36:190237:47	279,61	100 659,60
147617	55:36:190237:49	281,71	105 641,25
147618	55:36:190237:5	284,05	123 845,80
147619	55:36:190237:50	278,78	98 966,90
147620	55:36:190237:51	281,71	107 049,80
147621	55:36:190237:52	278,08	95 659,52
147622	55:36:190237:53	281,71	106 768,09
147623	55:36:190237:54	277,33	96 510,84
147624	55:36:190237:55	281,71	105 077,83
147625	55:36:190237:56	281,71	111 838,87
147626	55:36:190237:57	281,71	108 740,06
147627	55:36:190237:58	281,71	110 993,74
147628	55:36:190237:59	281,71	109 585,19
147629	55:36:190237:6	281,71	120 290,17
147630	55:36:190237:60	281,71	113 247,42
147631	55:36:190237:7	281,71	114 655,97
147632	55:36:190237:8	283,94	123 797,84
147633	55:36:190237:9	283,89	123 492,15
147634	55:36:190238:10	287,10	125 462,70
147635	55:36:190238:11	286,09	122 446,52
147636	55:36:190238:12	286,09	123 018,70
147637	55:36:190238:13	286,09	114 436,00
147638	55:36:190238:14	286,57	130 102,78
147639	55:36:160203:69	375,05	172 147,95
147640	55:36:160203:7	388,33	165 816,91
147641	55:36:160203:70	373,84	230 285,44
147642	55:36:160203:71	380,97	187 437,24
147643	55:36:160203:72	381,86	199 330,92
147644	55:36:160203:73	386,86	197 298,60
147645	55:36:160203:74	386,86	210 838,70
147646	55:36:160203:75	386,86	140 043,32
147647	55:36:160203:76	386,86	131 919,26
147648	55:36:160203:77	386,86	185 692,80
147649	55:36:160203:78	383,66	181 087,52
147650	55:36:160203:79	382,80	248 054,40
147651	55:36:160203:8	382,90	211 743,70
147652	55:36:160203:80	386,86	150 488,54
147653	55:36:160203:81	386,86	188 013,96
147654	55:36:160203:82	375,30	198 533,70
147655	55:36:160203:83	386,86	169 057,82
147656	55:36:160203:84	386,86	168 670,96
147657	55:36:160203:85	380,04	258 427,20
147658	55:36:160203:86	376,77	291 243,21
147659	55:36:160203:87	386,86	243 721,80
147660	55:36:160203:88	386,86	157 838,88
147661	55:36:160203:89	377,70	310 091,70
147662	55:36:160203:9	380,54	178 092,72
147663	55:36:160203:90	386,86	150 488,54
147664	55:36:160203:91	384,27	282 826,34
147665	55:36:160203:93	378,56	179 437,44
147666	55:36:160203:94	376,45	22 587,00
147667	55:36:160203:95	379,75	281 014,20
147668	55:36:160203:96	377,11	113 133,00
147669	55:36:160203:97	383,90	137 436,20
147670	55:36:160203:98	384,63	145 390,14
147671	55:36:160203:99	376,68	15 820,56
147672	55:36:160204:1	380,87	171 391,50
147673	55:36:160204:10	381,93	238 324,32
147674	55:36:160204:11	392,50	172 700,00
147675	55:36:160204:11	392,50	257 480,00
147676	55:36:160204:12	392,50	174 270,00
147677	55:36:160204:13	392,50	163 672,50
147678	55:36:160204:14	392,50	161 710,00
147679	55:36:160204:15	392,50	164 065,00
147680	55:36:160204:16	392,50	48 277,50
147681	55:36:160204:17	391,40	201 179,60
147682	55:36:160204:18	388,50	246 309,00
147683	55:36:160204:19	392,50	224 902,50
147684	55:36:160204:2	388,74	279 892,80
147685	55:36:160204:20	392,50	250 415,00
147686	55:36:160204:21	384,50	196 095,00
147687	55:36:160204:22	392,50	210 772,50
147688	55:36:160204:23	392,50	161 710,00
147689	55:36:160204:24	392,50	176 232,50
147690	55:36:160204:25	392,50	171 130,00
147691	55:36:160204:26	392,50	153 467,50
147692	55:36:190238:15	286,09	119 013,44
147693	55:36:190238:16	286,16	121 331,84
147694	55:36:190238:17	285,92	122 373,76
147695	55:36:190238:18	285,70	119 708,30
147696	55:36:190238:19	285,39	114 726,78
147697	55:36:190238:2	287,40	152 609,40
147698	55:36:190238:20	286,09	122 446,52
147699	55:36:190238:21	286,09	129 884,86
147700	55:36:190238:22	284,46	242 359,92
147701	55:36:190238:23	286,09	122 446,52
147702	55:36:190238:24	283,97	121 539,16
147703	55:36:190238:25	286,09	121 874,34
147704	55:36:190238:26	283,26	121 801,80
147705	55:36:190238:27	282,85	123 322,60
147706	55:36:190238:29	286,09	122 160,43
147707	55:36:190238:3	287,42	123 303,18
147708	55:36:190238:30	286,09	147 622,44
147709	55:36:190238:31	288,81	5 776,20
147710	55:36:190238:32	289,04	3 179,44
147711	55:36:190238:33	285,94	7 720,38
147712	55:36:190238:34	288,16	5 475,04
147713	55:36:190238:35	284,90	9 401,70
147714	55:36:190238:36	287,98	4 607,68



1	2	3	4
147981	55:36:160206:46	373,31	224 359,31
147982	55:36:160206:47	376,93	148 887,35
147983	55:36:160206:48	377,48	200 441,88
147984	55:36:160206:49	377,82	208 556,64
147985	55:36:160206:5	378,54	169 207,38
147986	55:36:160206:50	379,81	218 010,94
147987	55:36:160206:51	376,93	137 202,52
147988	55:36:160206:52	378,50	190 764,00
147989	55:36:160206:53	376,93	218 242,47
147990	55:36:160206:54	376,93	188 841,93
147991	55:36:160206:55	376,93	189 595,79
147992	55:36:160206:56	376,93	149 264,28
147993	55:36:160206:57	376,93	113 079,00
147994	55:36:160206:58	378,37	182 752,71
147995	55:36:160206:59	376,93	236 712,04
147996	55:36:160206:6	373,68	233 923,68
147997	55:36:160206:60	377,56	194 820,96
147998	55:36:160206:61	380,86	209 473,00
147999	55:36:160206:62	376,93	188 088,07
148000	55:36:160206:63	378,50	178 273,50
148001	55:36:160206:64	376,93	179 418,68
148002	55:36:160206:65	380,33	219 450,41
148003	55:36:160206:66	376,93	192 234,30
148004	55:36:160206:67	376,93	140 971,82
148005	55:36:160206:68	376,93	157 556,74
148006	55:36:160206:69	376,93	160 949,11
148007	55:36:160206:7	381,66	158 007,24
148008	55:36:160206:70	381,75	159 189,75
148009	55:36:160206:71	376,93	186 957,28
148010	55:36:190245:13	314,77	130 000,01
148011	55:36:190245:14	316,90	112 816,40
148012	55:36:190245:15	317,93	224 458,58
148013	55:36:190245:16	319,25	214 216,75
148014	55:36:190245:17	320,55	218 294,55
148015	55:36:190245:18	314,77	292 736,10
148016	55:36:190245:19	308,15	210 158,30
148017	55:36:190245:2	304,48	95 606,72
148018	55:36:190245:3	314,77	209 951,59
148019	55:36:190245:32	314,77	71 767,56
148020	55:36:190245:4	314,77	109 225,19
148021	55:36:190245:5	314,77	208 062,97
148022	55:36:190245:6	309,47	203 012,32
148023	55:36:190245:7	314,77	110 799,04
148024	55:36:190245:8	314,77	111 113,81
148025	55:36:190245:9	314,77	239 225,20
148026	55:36:190246:1	677,86	101 679,00
148027	55:36:190246:2	419,97	1304 846,79
148028	55:36:190246:3	419,97	4945 986,69
148029	55:36:190246:4	419,97	3157 754,43
148030	55:36:190246:5	230,20	540 279,40
148031	55:36:190247:1	631,58	5 305,27
148032	55:36:190247:2	644,20	487 015,20
148033	55:36:190247:21	615,53	2063 872,09
148034	55:36:190247:24	0,00	1,00
148035	55:36:190247:25	0,00	1,00
148036	55:36:190247:3	678,26	16 956,50
148037	55:36:190247:30	2 536,51	2282 859,00
148038	55:36:190247:31	1 961,79	16267 162,68
148039	55:36:190247:4	696,13	127 391,79
148040	55:36:190247:5	3 775,73	5901 465,99
148041	55:36:190247:6	1 528,52	2191 897,68
148042	55:36:190247:7	689,74	107 599,44
148043	55:36:190248:1	292,55	167 046,05
148044	55:36:190248:10	308,03	201 143,59
148045	55:36:190248:11	305,19	111 699,54
148046	55:36:190248:12	308,03	226 094,02
148047	55:36:190248:13	307,44	215 515,44
148048	55:36:190248:14	308,03	220 241,45
148049	55:36:190248:15	310,14	228 263,04
148050	55:36:190248:16	308,03	200 835,56
148051	55:36:190248:17	308,03	126 292,30
148052	55:36:190248:18	308,03	141 385,77
148053	55:36:190248:19	314,31	208 387,53
148054	55:36:190248:2	293,60	154 433,60
148055	55:36:190248:20	315,57	217 112,16
148056	55:36:190248:21	316,55	114 274,55
148057	55:36:190248:22	317,19	103 086,75
148058	55:36:190248:23	318,13	219 191,57
148059	55:36:190248:24	308,03	306 181,82
148060	55:36:190248:25	293,80	1 469,00
148061	55:36:190248:3	294,78	206 640,78
148062	55:36:190248:33	304,55	98 065,10
148063	55:36:160206:72	376,93	190 726,58
148064	55:36:160206:73	376,93	215 603,96
148065	55:36:160206:74	376,93	202 034,48
148066	55:36:160206:75	383,11	256 683,70
148067	55:36:160206:76	376,93	228 042,65
148068	55:36:160206:77	376,93	212 211,59
148069	55:36:160206:78	376,93	154 541,30
148070	55:36:160206:79	376,93	163 964,55
148071	55:36:160206:8	379,69	172 758,95
148072	55:36:160206:80	376,93	170 372,36
148073	55:36:160206:82	376,93	241 989,06
148074	55:36:160206:83	376,93	241 989,06
148075	55:36:160206:84	371,47	189 078,23
148076	55:36:160206:85	376,93	151 148,93
148077	55:36:160206:86	369,80	203 020,20
148078	55:36:160206:87	795,96	764 917,56
148079	55:36:160206:88	376,93	176 780,17
148080	55:36:160206:89	376,93	140 971,82
148081	55:36:160206:9	376,93	198 265,18
148082	55:36:160206:90	376,93	88 201,62
148083	55:36:160206:91	376,93	194 495,88
148084	55:36:160206:92	374,85	2674 179,90
148085	55:36:160207:1	371,28	181 184,64
148086	55:36:160207:10	367,64	184 187,64
148087	55:36:160207:100	372,29	202 898,05
148088	55:36:160207:101	370,86	188 026,02
148089	55:36:160207:103	371,56	188 380,92
148090	55:36:160207:104	371,56	193 954,32
148091	55:36:160207:105	371,56	189 495,60
148092	55:36:160207:106	368,94	182 994,24
148093	55:36:160207:107	367,77	186 459,39
148094	55:36:160207:108	367,33	184 032,33
148095	55:36:160207:109	366,54	188 401,56
148096	55:36:160207:111	369,49	193 982,25
148097	55:36:160207:110	366,43	190 177,17
148098	55:36:160207:111	371,56	184 293,76
148099	55:36:160207:112	364,19	187 557,85
148100	55:36:160207:113	371,56	189 867,16
148101	55:36:160207:114	371,56	156 055,20
148102	55:36:160207:115	371,56	139 706,56
148103	55:36:160207:116	371,56	153 825,84
148104	55:36:160207:117	371,56	185 036,88
148105	55:36:160207:118	371,56	178 348,80
148106	55:36:160207:119	371,56	222 936,00
148107	55:36:160207:12	385,86	191 772,42
148108	55:36:160207:120	379,07	180 816,39
148109	55:36:160207:121	378,24	180 420,48
148110	55:36:160207:122	370,09	192 446,80
148111	55:36:160207:123	371,56	233 339,68
148112	55:36:160207:124	368,73	214 600,86
148113	55:36:160207:125	371,56	190 238,72

1	2	3	4
148114	55:36:160207:126	371,56	193 582,76
148115	55:36:160207:127	365,88	215 503,32
148116	55:36:190248:34	296,52	103 188,96
148117	55:36:190248:4	308,03	221 165,54
148118	55:36:190248:5	308,03	208 536,31
148119	55:36:190248:6	298,75	210 917,50
148120	55:36:190248:7	300,07	207 348,37
148121	55:36:190248:8	301,22	159 947,82
148122	55:36:190248:9	308,03	206 996,16
148123	55:36:190249:10	270,07	151 509,27
148124	55:36:190249:11	270,07	160 151,51
148125	55:36:190249:12	265,83	149 928,12
148126	55:36:190249:13	270,07	129 363,53
148127	55:36:190249:14	270,07	135 845,21
148128	55:36:190249:15	270,07	138 275,84
148129	55:36:190249:16	270,07	138 275,84
148130	55:36:190249:17	270,07	119 641,01
148131	55:36:190249:18	270,07	144 487,45
148132	55:36:190249:19	270,07	132 604,37
148133	55:36:190249:2	260,23	131 936,61
148134	55:36:190249:20	270,07	172 034,59
148135	55:36:190249:3	270,07	142 596,96
148136	55:36:190249:31	260,27	129 614,46
148137	55:36:190249:33	270,09	239 839,92
148138	55:36:190249:34	270,05	181 473,60
148139	55:36:190249:36	262,03	138 351,84
148140	55:36:190249:38	278,01	141 507,09
148141	55:36:190249:4	265,79	146 450,29
148142	55:36:190249:40	276,26	151 114,22
148143	55:36:190249:42	271,10	138 261,00
148144	55:36:190249:5	270,07	138 005,77
148145	55:36:190249:6	270,07	136 385,35
148146	55:36:190249:7	270,07	140 976,54
148147	55:36:190249:8	270,07	134 494,86
148148	55:36:190249:9	270,07	165 282,84
148149	55:36:190250:10	269,89	134 135,33
148150	55:36:190250:11	269,89	141 152,47
148151	55:36:190250:12	278,06	130 410,14
148152	55:36:190250:13	269,89	143 041,70
148153	55:36:190250:14	269,89	99 049,63
148154	55:36:190250:15	269,89	102 828,09
148155	55:36:190250:16	265,86	151 274,34
148156	55:36:190250:17	269,89	138 723,46
148157	55:36:190250:18	269,36	134 141,28
148158	55:36:190250:19	271,06	137 698,48
148159	55:36:190250:2	269,89	85 825,02
148160	55:36:190250:20	269,89	137 643,90
148161	55:36:190250:21	269,89	136 564,34
148162	55:36:190250:22	269,89	138 183,68
148163	55:36:190250:23	269,89	143 851,37
148164	55:36:190250:24	260,32	88 248,48
148165	55:36:190250:25	263,97	151 518,78
148166	55:36:190250:26	262,12	145 214,48
148167	55:36:190250:27	269,89	80 967,00
148168	55:36:190250:3	269,89	149 249,17
148169	55:36:160207:128	367,41	209 056,29
148170	55:36:160207:129	371,56	179 835,04
148171	55:36:160207:13	370,17	184 714,83
148172	55:36:160207:130	371,56	202 871,76
148173	55:36:160207:131	368,94	203 654,88
148174	55:36:160207:132	364,91	236 461,68
148175	55:36:160207:133	371,56	200 270,84
148176	55:36:160207:134	366,43	168 557,80
148177	55:36:160207:135	371,56	196 555,24
148178	55:36:160207:136	371,56	173 890,08
148179	55:36:160207:137	371,66	178 025,14
148180	55:36:160207:138	371,56	216 619,48
148181	55:36:160207:139	371,56	227 3



1	2	3	4
148513	55.36:160209:54	375,93	227 061,72
148514	55.36:160209:55	375,93	116 538,30
148515	55.36:160209:56	375,93	116 538,30
148516	55.36:160209:57	375,93	227 437,65
148517	55.36:160209:58	375,93	228 941,37
148518	55.36:160209:59	375,93	228 941,37
148519	55.36:160209:60	367,93	224 437,30
148520	55.36:160209:60	372,58	217 959,30
148521	55.36:160209:61	375,93	232 324,74
148522	55.36:160209:62	369,38	237 141,96
148523	55.36:160209:63	367,44	255 370,80
148524	55.36:160209:64	366,80	114 074,80
148525	55.36:160209:65	367,92	230 317,92
148526	55.36:160209:66	370,83	238 443,69
148527	55.36:160209:67	372,06	222 119,82
148528	55.36:160209:68	373,93	224 731,93
148529	55.36:160209:69	375,93	224 054,28
148530	55.36:160209:70	370,90	203 253,20
148531	55.36:160209:70	375,93	226 309,86
148532	55.36:160209:71	375,93	218 039,40
148533	55.36:160209:72	375,93	195 483,60
148534	55.36:160209:73	373,86	219 081,96
148535	55.36:160209:74	373,16	220 164,40
148536	55.36:160209:75	371,71	231 947,04
148537	55.36:160209:76	375,93	238 715,55
148538	55.36:160209:77	375,93	233 076,60
148539	55.36:160209:78	372,54	227 621,94
148540	55.36:190258:11	1 001,20	460 552,00
148541	55.36:190258:12	1 003,60	401 440,00
148542	55.36:190258:13	1 003,60	451 620,00
148543	55.36:190258:14	998,58	398 433,42
148544	55.36:190258:15	789,55	641 904,15
148545	55.36:190258:2	1 003,60	401 440,00
148546	55.36:190258:3	1 003,60	401 440,00
148547	55.36:190258:4	1 003,60	401 440,00
148548	55.36:190258:5	785,63	305 610,07
148549	55.36:190258:6	1 003,60	401 440,00
148550	55.36:190258:7	1 003,60	748 685,60
148551	55.36:190258:8	1 004,63	731 370,64
148552	55.36:190258:9	1 003,60	453 627,20
148553	55.36:190259:1	990,53	462 577,51
148554	55.36:190259:2	990,86	720 355,22
148555	55.36:190259:21	776,87	584 206,24
148556	55.36:190259:3	990,46	716 102,58
148557	55.36:190259:4	777,26	544 082,00
148558	55.36:190259:5	990,53	461 586,98
148559	55.36:190259:6	990,53	288 244,23
148560	55.36:190259:7	990,53	314 988,54
148561	55.36:190260:1	986,79	590 100,42
148562	55.36:190260:2	774,68	846 717,49
148563	55.36:190260:3	986,79	658 188,93
148564	55.36:190260:31	986,24	491 147,52
148565	55.36:190260:4	775,71	484 818,75
148566	55.36:190260:5	986,79	1565 048,94
148567	55.36:190260:6	986,94	882 324,36
148568	55.36:190260:7	985,83	528 404,88
148569	55.36:190260:8	773,42	488 801,44
148570	55.36:190261:1	719,30	266 141,00
148571	55.36:190261:2	4 039,94	13764 075,58
148572	55.36:190261:3	749,10	830 002,80
148573	55.36:190261:4	749,10	38 953,20
148574	55.36:190261:5	749,10	3 745,50
148575	55.36:190262:1	782,17	333 204,42
148576	55.36:190262:10	994,50	408 739,50
148577	55.36:190262:11	994,50	403 767,00
148578	55.36:190262:12	779,12	318 660,08
148579	55.36:190262:13	994,50	397 800,00
148580	55.36:190262:14	781,49	310 251,53
148581	55.36:190262:2	993,53	449 075,56
148582	55.36:190262:3	994,50	397 800,00
148583	55.36:190262:4	994,28	440 466,04
148584	55.36:190262:5	994,50	397 800,00
148585	55.36:190262:6	994,50	397 800,00
148586	55.36:190262:7	997,31	485 689,97
148587	55.36:190262:8	996,39	389 588,49
148588	55.36:190262:9	994,50	397 800,00
148589	55.36:190263:1	990,07	551 468,99
148590	55.36:190263:10	991,68	417 497,28
148591	55.36:190263:11	780,14	335 460,20
148592	55.36:190263:12	779,57	326 639,83
148593	55.36:160209:79	375,93	238 715,55
148594	55.36:160209:80	372,86	230 427,48
148595	55.36:160209:80	371,24	224 228,96
148596	55.36:160209:81	375,93	233 076,60
148597	55.36:160209:82	375,93	237 587,76
148598	55.36:160209:83	365,12	233 311,68
148599	55.36:160209:84	365,02	230 681,16
148600	55.36:160209:85	375,93	186 837,21
148601	55.36:160209:86	368,80	193 988,80
148602	55.36:160209:87	369,61	224 722,88
148603	55.36:160209:88	375,93	149 620,14
148604	55.36:160209:89	375,93	288 714,24
148605	55.36:160209:9	377,36	230 566,96
148606	55.36:160209:90	365,99	152 251,84
148607	55.36:160209:91	364,06	132 881,90
148608	55.36:160209:92	362,02	124 534,88
148609	55.36:160209:93	375,93	256 008,33
148610	55.36:160209:94	369,19	5 907,04
148611	55.36:160209:95	369,87	70 275,30
148612	55.36:160210:1	352,85	139 728,60
148613	55.36:160210:10	359,33	219 191,30
148614	55.36:160210:100	356,83	174 133,04
148615	55.36:160210:101	354,60	228 362,40
148616	55.36:160210:102	354,21	221 027,04
148617	55.36:160210:103	354,60	114 890,40
148618	55.36:160210:104	354,60	265 950,00
148619	55.36:160210:105	354,60	159 570,00
148620	55.36:160210:106	354,60	210 632,40
148621	55.36:160210:107	354,60	207 086,40
148622	55.36:160210:108	354,60	226 589,40
148623	55.36:160210:109	348,51	200 044,74
148624	55.36:160210:11	353,56	246 431,32
148625	55.36:160210:110	349,86	205 717,68
148626	55.36:160210:111	351,11	209 963,78
148627	55.36:160210:112	352,35	215 638,20
148628	55.36:160210:113	353,48	209 260,16
148629	55.36:160210:114	354,60	169 144,20
148630	55.36:160210:115	355,47	231 766,44
148631	55.36:160210:116	354,60	173 754,00
148632	55.36:160210:117	357,85	143 855,70
148633	55.36:160210:118	354,60	223 043,40
148634	55.36:160210:119	358,72	214 873,28
148635	55.36:160210:12	765,54	646 115,76
148636	55.36:160210:120	354,60	219 142,80
148637	55.36:160210:121	354,60	226 944,00
148638	55.36:160210:122	354,60	118 436,40
148639	55.36:160210:123	354,60	207 441,00
148640	55.36:160210:124	359,05	265 697,00
148641	55.36:160210:125	358,05	160 048,35
148642	55.36:160210:126	357,66	214 953,66
148643	55.36:160210:127	354,60	213 823,80
148644	55.36:160210:128	354,60	150 705,00
148645	55.36:160210:129	357,40	164 404,00

1	2	3	4
148646	55.36:190263:13	991,68	396 672,00
148647	55.36:190263:14	990,21	367 367,91
148648	55.36:190263:15	991,68	463 114,56
148649	55.36:190263:2	991,05	413 267,85
148650	55.36:190263:3	991,68	458 156,16
148651	55.36:190263:4	991,68	396 672,00
148652	55.36:190263:5	779,69	305 638,48
148653	55.36:190263:6	994,12	399 636,24
148654	55.36:190263:7	991,68	461 131,20
148655	55.36:190263:9	991,68	431 380,80
148656	55.36:190264:1	782,61	291 130,92
148657	55.36:190264:10	788,94	362 912,40
148658	55.36:190264:11	1 003,50	785 740,50
148659	55.36:190264:12	793,34	500 597,54
148660	55.36:190264:13	1 003,50	556 942,50
148661	55.36:190264:14	1 003,50	462 613,50
148662	55.36:190264:15	1 003,50	401 400,00
148663	55.36:190264:16	789,54	382 137,36
148664	55.36:190264:17	1 003,50	401 400,00
148665	55.36:190264:18	1 003,50	450 571,50
148666	55.36:190264:19	1 003,50	401 400,00
148667	55.36:190264:2	1 003,50	401 400,00
148668	55.36:190264:20	786,03	338 778,93
148669	55.36:190264:21	1 003,50	401 400,00
148670	55.36:190264:22	1 003,50	419 463,00
148671	55.36:190264:23	1 003,50	443 547,00
148672	55.36:190264:24	1 003,50	445 554,00
148673	55.36:190264:26	1 008,61	590 036,85
148674	55.36:190264:3	1 003,50	414 445,50
148675	55.36:190264:4	1 003,50	442 543,50
148676	55.36:190264:5	1 003,50	428 494,50
148677	55.36:190264:6	1 003,50	446 557,50
148678	55.36:190264:7	1 003,50	463 617,00
148679	55.36:190264:8	1 003,50	419 463,00
148680	55.36:190264:9	788,07	316 016,07
148681	55.36:190265:1	776,79	621 432,00
148682	55.36:190265:10	989,62	522 519,36
148683	55.36:190265:2	988,63	1232 821,61
148684	55.36:190265:3	774,76	367 236,24
148685	55.36:190265:4	989,62	462 152,54
148686	55.36:190265:5	989,62	461 162,92
148687	55.36:190265:51	775,60	587 904,80
148688	55.36:190265:6	989,62	454 235,58
148689	55.36:190265:7	989,62	465 121,40
148690	55.36:190265:71	991,23	1455 125,64
148691	55.36:190265:8	989,62	489 861,90
148692	55.36:190265:9	989,62	395 848,00
148693	55.36:190266:1	1 009,48	888 342,40
148694	55.36:190266:10	1 007,67	698 315,31
148695	55.36:190266:11	1 003,12	802 496,00
148696	55.36:190266:2	4 144,62	2648 412,18
148697	55.36:190266:3	4 144,62	5184 919,62
148698	55.36:190266:4	4 144,62	7402 291,32
148699	55.36:160210:13	362,51	218 593,53
148700	55.36:160210:130	357,00	114 240,00
148701	55.36:160210:131	356,40	214 909,20
148702	55.36:160210:132	355,41	201 517,47
148703	55.36:160210:133	354,13	252 494,69
148704	55.36:160210:134	352,38	181 123,32
148705	55.36:160210:135	351,02	228 163,00
148706	55.36:160210:136	348,43	194 075,51
148707	55.36:160210:137	354,60	180 846,00
148708	55.36:160210:138	346,14	96 573,00
148709	55.36:160210:139	354,60	99 997,20
148710	55.36:160210:14	356,33	213 441,67
148711	55.36:160210:140	344,49	202 904,61
148712	55.36:160210:141	354,60	220 915,8



1	2	3	4
149045	55:36:160210:9	357,65	145 205,90
149046	55:36:160210:90	354,60	211 341,60
149047	55:36:160210:91	354,60	215 951,40
149048	55:36:160210:92	354,60	209 923,20
149049	55:36:160210:93	354,60	207 795,60
149050	55:36:160210:94	354,60	210 987,00
149051	55:36:160210:95	361,31	226 180,06
149052	55:36:160210:96	354,60	212 760,00
149053	55:36:160210:97	354,60	210 987,00
149054	55:36:160210:98	358,57	212 990,58
149055	55:36:160210:99	357,71	188 870,88
149056	55:36:160211:1	366,21	223 021,89
149057	55:36:160211:10	365,56	172 544,32
149058	55:36:160211:100	368,82	212 440,32
149059	55:36:160211:101	368,82	233 831,88
149060	55:36:160211:102	368,82	228 299,58
149061	55:36:160211:103	368,82	244 158,84
149062	55:36:160211:104	362,68	239 731,48
149063	55:36:160211:105	368,82	228 668,40
149064	55:36:160211:106	357,57	220 978,26
149065	55:36:160211:107	355,81	232 804,49
149066	55:36:160211:108	368,82	230 143,68
149067	55:36:160211:109	362,21	218 722,41
149068	55:36:160211:11	370,63	255 734,70
149069	55:36:160211:110	350,34	224 918,28
149070	55:36:190302:22	4 352,18	17665 498,62
149071	55:36:190302:23	1 089,65	628 728,05
149072	55:36:190302:24	1 089,65	570 976,60
149073	55:36:190302:25	1 089,65	694 107,05
149074	55:36:190302:26	1 081,50	634 840,50
149075	55:36:190302:27	1 081,21	796 851,77
149076	55:36:190302:28	1 080,60	935 799,60
149077	55:36:190302:29	1 080,00	788 400,00
149078	55:36:190302:3	634,50	14847 300,00
149079	55:36:190302:30	1 079,45	890 546,25
149080	55:36:190302:301	875,59	983 287,57
149081	55:36:190302:303	861,30	3303 946,80
149082	55:36:190302:305	1 184,33	5 921,65
149083	55:36:190302:309	2,71	3 227,61
149084	55:36:190302:31	1 078,78	808 006,22
149085	55:36:190302:312	903,02	87 592,94
149086	55:36:190302:314	846,71	658 740,38
149087	55:36:190302:317	846,44	1273 892,20
149088	55:36:190302:318	880,60	80 134,60
149089	55:36:190302:319	878,01	12269 311,74
149090	55:36:190302:32	1 078,13	915 332,37
149091	55:36:190302:322	875,09	347 410,73
149092	55:36:190302:323	1 115,10	536 363,10
149093	55:36:190302:324	1 074,35	601 636,00
149094	55:36:190302:325	4 299,19	11 418 624,02
149095	55:36:190302:326	633,45	821 584,65
149096	55:36:190302:327	630,40	4540 771,20
149097	55:36:190302:328	879,65	492 604,00
149098	55:36:190302:329	0,00	1,00
149099	55:36:190302:33	1 089,65	509 966,20
149100	55:36:190302:34	1 077,34	701 348,34
149101	55:36:190302:35	1 076,59	693 323,96
149102	55:36:190302:36	1 076,78	500 702,70
149103	55:36:190302:37	1 075,49	608 727,34
149104	55:36:190302:39	1 089,65	544 825,00
149105	55:36:190302:4	624,12	44999 052,00
149106	55:36:190302:40	879,65	5957 869,45
149107	55:36:190302:41	861,81	813 548,64
149108	55:36:190302:42	879,65	673 811,90
149109	55:36:190302:43	1 095,84	1179 123,84
149110	55:36:190302:45	851,97	936 315,03
149111	55:36:190302:46	879,65	2461 260,70
149112	55:36:190302:47	1 089,65	740 962,00
149113	55:36:190302:48	1 089,65	394 453,30
149114	55:36:190302:49	1 087,82	486 255,54
149115	55:36:190302:5	3 188,31	8289 606,00
149116	55:36:190302:50	1 087,39	355 576,53
149117	55:36:190302:51	1 088,50	696 640,00
149118	55:36:190302:52	1 089,66	790 003,50
149119	55:36:190302:53	1 091,08	858 679,96
149120	55:36:190302:54	879,65	43 982,50
149121	55:36:190302:55	879,65	109 956,25
149122	55:36:190302:56	879,65	44 862,15
149123	55:36:160211:111	368,82	228 668,40
149124	55:36:160211:112	368,82	238 995,36
149125	55:36:160211:113	368,82	217 603,80
149126	55:36:160211:114	368,82	213 915,60
149127	55:36:160211:115	368,82	215 390,88
149128	55:36:160211:116	368,82	213 915,60
149129	55:36:160211:117	368,82	225 717,84
149130	55:36:160211:118	368,82	74 501,64
149131	55:36:160211:119	368,82	74 501,64
149132	55:36:160211:12	365,07	225 613,26
149133	55:36:160211:120	368,82	74 501,64
149134	55:36:160211:121	366,78	225 202,92
149135	55:36:160211:122	368,82	225 717,84
149136	55:36:160211:123	368,82	226 455,48
149137	55:36:160211:124	368,82	226 455,48
149138	55:36:160211:125	368,82	228 668,40
149139	55:36:160211:126	364,07	217 349,79
149140	55:36:160211:127	368,82	112 858,92
149141	55:36:160211:128	368,82	112 858,92
149142	55:36:160211:129	362,10	238 261,80
149143	55:36:160211:13	347,34	219 866,22
149144	55:36:160211:130	363,12	221 503,20
149145	55:36:160211:131	368,82	232 356,60
149146	55:36:160211:132	361,19	228 994,46
149147	55:36:160211:133	368,82	215 759,70
149148	55:36:160211:134	364,34	218 604,00
149149	55:36:160211:135	368,82	219 816,72
149150	55:36:160211:136	368,82	221 660,82
149151	55:36:160211:137	365,73	219 438,00
149152	55:36:160211:138	365,67	219 036,33
149153	55:36:160211:139	365,41	221 803,87
149154	55:36:160211:14	362,10	212 552,70
149155	55:36:160211:140	364,20	221 797,80
149156	55:36:160211:141	368,82	220 185,54
149157	55:36:160211:142	368,82	221 292,00
149158	55:36:160211:143	360,06	179 669,94
149159	55:36:160211:144	358,69	224 898,63
149160	55:36:160211:145	368,82	227 193,12
149161	55:36:160211:146	368,82	217 234,98
149162	55:36:160211:147	368,82	219 079,08
149163	55:36:160211:148	368,82	222 029,64
149164	55:36:160211:149	368,82	223 504,92
149165	55:36:160211:15	371,88	226 103,04
149166	55:36:160211:16	362,90	205 401,40
149167	55:36:160211:17	355,62	207 326,46
149168	55:36:160211:18	364,90	217 480,40
149169	55:36:160211:19	361,34	201 989,06
149170	55:36:160211:2	367,09	224 291,99
149171	55:36:160211:20	368,96	220 269,12
149172	55:36:160211:201	368,89	221 334,00
149173	55:36:160211:21	362,89	108 867,00
149174	55:36:160211:22	371,74	213 378,76
149175	55:36:160211:23	366,40	226 801,60
149176	55:36:190302:57	879,65	43 982,50
149177	55:36:190302:58	879,65	10 555,80

1	2	3	4
149178	55:36:190302:59	879,65	77 409,20
149179	55:36:190302:60	845,45	612 951,25
149180	55:36:190302:61	1 089,15	609 924,00
149181	55:36:190302:62	1 263,54	3478 525,62
149182	55:36:190302:63	1 089,65	115 502,90
149183	55:36:190302:631	858,40	4435 352,80
149184	55:36:190302:641	2 503,76	67 601,52
149185	55:36:190302:642	2 504,37	82 644,21
149186	55:36:190302:643	2 544,10	73 778,90
149187	55:36:190302:644	2 553,05	68 932,35
149188	55:36:190302:645	2 534,09	81 090,88
149189	55:36:190302:646	2 550,62	63 765,50
149190	55:36:190302:647	2 531,73	53 166,33
149191	55:36:190302:648	2 545,87	58 555,01
149192	55:36:190302:649	2 524,93	55 548,46
149193	55:36:190302:65	875,44	681 092,32
149194	55:36:190302:650	2 539,36	81 259,52
149195	55:36:190302:651	2 535,64	65 926,64
149196	55:36:190302:652	2 531,85	73 423,65
149197	55:36:190302:653	2 513,33	65 346,58
149198	55:36:190302:654	2 516,42	60 394,08
149199	55:36:190302:655	2 498,89	57 474,47
149200	55:36:190302:656	2 495,49	57 396,27
149201	55:36:190302:657	2 491,46	62 286,50
149202	55:36:190302:658	2 487,44	54 723,68
149203	55:36:190302:659	2 473,40	69 256,20
149204	55:36:190302:66	1 113,01	863 695,76
149205	55:36:190302:660	2 479,66	69 430,48
149206	55:36:190302:661	2 460,44	51 669,24
149207	55:36:190302:662	2 460,25	68 887,00
149208	55:36:190302:663	2 468,35	106 139,05
149209	55:36:190302:664	2 463,51	103 467,42
149210	55:36:190302:665	2 458,36	108 167,84
149211	55:36:190302:666	2 447,82	112 599,72
149212	55:36:190302:667	2 437,93	95 079,27
149213	55:36:190302:668	2 450,43	107 818,92
149214	55:36:190302:669	2 428,81	72 864,30
149215	55:36:190302:670	2 427,74	109 248,30
149216	55:36:190302:671	2 460,16	98 406,40
149217	55:36:190302:672	2 435,36	73 060,80
149218	55:36:190302:673	2 464,95	98 598,00
149219	55:36:190302:674	2 444,31	100 216,71
149220	55:36:190302:675	2 476,98	79 263,36
149221	55:36:190302:676	2 480,77	89 307,72
149222	55:36:190302:677	2 456,47	51 585,87
149223	55:36:190302:678	2 485,13	106 860,59
149224	55:36:190302:679	2 460,48	71 353,92
149225	55:36:190302:680	2 464,38	54 216,36
149226	55:36:190302:681	2 467,84	64 163,84
149227	55:36:190302:682	2 498,42	74 952,60
149228	55:36:190302:683	2 474,32	56 909,36
149229	55:36:160211:24	364,91	220 405,64
149230	55:36:160211:25	369,97	228 641,46
149231	55:36:160211:26	367,18	219 206,46
149232	55:36:160211:27	367,60	215 413,60
149233	55:36:160211:28	355,28	61 463,44
149234	55:36:160211:29	346,36	229 983,04
149235	55:36:160211:3	368,41	221 046,00
149236	55:36:160211:30	368,82	110 646,00
149237	55:36:160211:31	374,18	254 442,40
149238	55:36:160211:32	351,52	217 942,40
149239	55:36:160211:33	360,95	226 676,60
149240	55:36:160211:34	368,10	217 547,10
149241	55:36:160211:35	364,95	233 932,95



1	2	3	4
149577	55:36:160212:26	349,90	138 910,30
149578	55:36:160212:27	349,90	219 037,40
149579	55:36:160212:28	349,90	177 049,40
149580	55:36:160212:29	349,90	124 214,50
149581	55:36:160212:3	335,78	70 513,80
149582	55:36:160212:30	349,90	146 608,10
149583	55:36:160212:31	349,90	127 713,50
149584	55:36:160212:32	349,90	121 415,30
149585	55:36:160212:33	349,90	133 311,90
149586	55:36:160212:34	349,90	226 385,30
149587	55:36:160212:35	353,13	176 565,00
149588	55:36:160212:36	351,99	235 129,32
149589	55:36:160212:37	354,44	263 348,92
149590	55:36:160212:38	355,70	258 238,20
149591	55:36:160212:39	356,73	155 534,28
149592	55:36:160212:4	336,08	145 186,56
149593	55:36:160212:40	359,16	287 328,00
149594	55:36:160212:41	363,59	211 972,97
149595	55:36:160212:42	349,90	139 960,00
149596	55:36:160212:43	349,90	143 808,90
149597	55:36:160212:44	362,16	185 063,76
149598	55:36:160212:45	349,90	139 960,00
149599	55:36:160212:46	349,90	135 761,20
149600	55:36:190305:2	920,56	87 453,20
149601	55:36:190305:20	1 117,62	433 636,56
149602	55:36:190305:21	1 117,62	472 753,26
149603	55:36:190305:22	876,49	595 136,71
149604	55:36:190305:23	877,40	634 360,20
149605	55:36:190305:24	1 117,62	694 042,02
149606	55:36:190305:25	879,19	646 204,65
149607	55:36:190305:4	879,31	317 430,91
149608	55:36:190305:5	879,29	450 196,48
149609	55:36:190305:51	876,44	736 209,60
149610	55:36:190305:52	0,00	1,00
149611	55:36:190305:6	877,65	666 136,35
149612	55:36:190305:7	1 118,91	830 231,22
149613	55:36:190305:74	878,37	949 517,97
149614	55:36:190305:8	877,33	686 949,39
149615	55:36:190305:9	1 116,60	892 163,40
149616	55:36:190306:1	917,11	114 638,75
149617	55:36:190306:10	875,91	494 013,24
149618	55:36:190306:11	876,98	526 188,00
149619	55:36:190306:12	1 116,61	874 305,63
149620	55:36:190306:13	875,27	196 060,48
149621	55:36:190306:2	878,40	434 808,00
149622	55:36:190306:3	1 116,61	807 309,03
149623	55:36:190306:31	876,89	521 749,55
149624	55:36:190306:4	876,66	580 348,92
149625	55:36:190306:5	875,75	582 373,75
149626	55:36:190306:6	1 114,57	465 890,26
149627	55:36:190306:7	1 116,61	334 983,00
149628	55:36:190306:8	874,98	364 866,66
149629	55:36:190306:9	874,72	187 190,08
149630	55:36:190307:1	419,97	935 273,19
149631	55:36:190307:10	868,03	352 420,18
149632	55:36:190307:11	1 105,80	745 309,20
149633	55:36:190307:12	898,85	30 560,90
149634	55:36:190307:13	4 200,10	21903 521,50
149635	55:36:190307:14	1 222,27	1474 057,62
149636	55:36:190307:2	419,97	2461 864,14
149637	55:36:190307:3	867,61	449 421,98
149638	55:36:190307:31	1 109,20	554 600,00
149639	55:36:190307:34	871,47	131 729,20
149640	55:36:190307:4	866,93	358 909,02
149641	55:36:190307:5	1 109,75	974 360,50
149642	55:36:190307:6	1 110,14	723 811,28
149643	55:36:190307:62	1 243,32	1842 600,24
149644	55:36:190307:7	870,44	322 062,80
149645	55:36:190307:8	1 107,96	1458 075,36
149646	55:36:190307:9	868,74	598 220,22
149647	55:36:190308:1	1 105,50	884 400,00
149648	55:36:190308:10	868,17	256 110,15
149649	55:36:190308:11	868,17	318 618,39
149650	55:36:190308:12	1 107,07	823 660,08
149651	55:36:190308:13	1 106,67	522 348,24
149652	55:36:190308:14	1 107,76	1109 975,52
149653	55:36:160212:47	349,90	130 862,60
149654	55:36:160212:48	349,90	145 908,30
149655	55:36:160212:49	349,90	179 848,60
149656	55:36:160212:50	349,90	172 500,70
149657	55:36:160212:501	349,90	209 940,00
149658	55:36:160212:502	738,23	423 005,79
149659	55:36:160212:503	737,44	770 624,80
149660	55:36:160212:504	739,82	1077 917,74
149661	55:36:160212:505	741,17	637 406,20
149662	55:36:160212:506	739,74	610 285,50
149663	55:36:160212:507	361,59	247 689,15
149664	55:36:160212:51	349,90	128 063,40
149665	55:36:160212:52	349,90	140 659,80
149666	55:36:160212:53	349,90	139 960,00
149667	55:36:160212:54	349,90	150 806,90
149668	55:36:160212:55	349,90	147 657,80
149669	55:36:160212:558	338,17	284 062,80
149670	55:36:160212:56	350,00	142 100,00
149671	55:36:160212:562	364,56	100 254,00
149672	55:36:160212:57	349,90	124 564,40
149673	55:36:160212:58	349,90	143 808,90
149674	55:36:160212:59	349,90	126 313,90
149675	55:36:160212:6	357,84	78 366,96
149676	55:36:160212:60	349,90	145 208,50
149677	55:36:160212:61	349,90	205 741,20
149678	55:36:160212:62	344,06	221 574,64
149679	55:36:160212:63	349,90	211 339,60
149680	55:36:160212:64	349,90	232 683,50
149681	55:36:160212:65	349,90	164 802,90
149682	55:36:160212:69	349,90	122 465,00

1	2	3	4
149683	55:36:160212:7	348,76	49 175,16
149684	55:36:160212:70	349,90	160 954,00
149685	55:36:160212:71	349,90	137 510,70
149686	55:36:160212:72	349,90	113 367,60
149687	55:36:160212:73	360,98	129 230,84
149688	55:36:160212:74	360,80	146 845,60
149689	55:36:160212:75	349,90	131 912,30
149690	55:36:160212:76	349,90	134 711,50
149691	55:36:160212:77	349,90	131 562,40
149692	55:36:160212:78	359,47	144 506,94
149693	55:36:160212:79	349,90	134 711,50
149694	55:36:160212:8	356,17	152 796,93
149695	55:36:160212:80	349,90	135 061,40
149696	55:36:160212:81	358,07	146 092,56
149697	55:36:160212:82	349,90	134 711,50
149698	55:36:160212:83	357,01	134 949,78
149699	55:36:160212:84	349,90	131 212,50
149700	55:36:160212:85	349,90	199 792,90
149701	55:36:160212:86	354,38	138 208,20
149702	55:36:160212:87	349,90	125 964,00
149703	55:36:160212:88	349,90	123 514,70
149704	55:36:160212:89	349,90	119 315,90
149705	55:36:160212:9	361,08	157 791,96
149706	55:36:190308:16	1 111,32	540 101,52
149707	55:36:190308:18	1 110,65	1066 224,00
149708	55:36:190308:19	1 110,90	476 576,10
149709	55:36:190308:2	1 110,78	633 144,60
149710	55:36:190308:20	1 110,27	511 834,47
149711	55:36:190308:21	1 107,07	637 672,32
149712	55:36:190308:22	1 110,60	723 000,60
149713	55:36:190308:23	1 109,47	644 602,07
149714	55:36:190308:24	870,41	561 414,45
149715	55:36:190308:25	1 107,07	617 745,06
149716	55:36:190308:26	869,16	448 486,56
149717	55:36:190308:27	1 107,07	354 262,40
149718	55:36:190308:28	1 107,07	509 252,20
149719	55:36:190308:29	869,64	520 914,36
149720	55:36:190308:3	4 383,14	8836 410,24
149721	55:36:190308:4	4 383,14	3024 366,60
149722	55:36:190308:5	1 107,07	808 161,10
149723	55:36:190308:51	1 110,01	532 804,80
149724	55:36:190308:52	1 108,70	820 438,00
149725	55:36:190308:53	905,07	928 601,82
149726	55:36:190308:54	0,00	1,00
149727	55:36:190308:6	866,11	394 080,05
149728	55:36:190308:7	1 103,30	955 457,80
149729	55:36:190308:8	1 104,20	1549 192,60
149730	55:36:190308:9	867,57	526 614,99
149731	55:36:190309:1	419,97	165 468,18
149732	55:36:190309:10	1 107,90	545 086,80
149733	55:36:190309:11	1 107,90	1264 113,90
149734	55:36:190309:2	867,10	345 972,90
149735	55:36:190309:21	2 094,76	1612 965,20
149736	55:36:190309:22	900,66	10300 848,42
149737	55:36:190309:24	872,62	373 481,36
149738	55:36:190309:27	903,75	208 766,25
149739	55:36:190309:28	902,04	606 170,88
149740	55:36:190309:3	906,00	2319 360,00
149741	55:36:190309:4	1 101,41	1963 814,03
149742	55:36:190309:5	1 107,90	753 372,00
149743	55:36:190309:63	1 152,23	932 154,07
149744	55:36:190309:64	872,44	742 446,44
149745	55:36:190309:65	898,08	94 298,40
149746	55:36:190309:7	899,77	4650 911,13
149747	55:36:190309:8	1 118,33	1006 497,00
149748	55:36:190309:9	1 118,33	2152 785,25
149749	55:36:190310:1	868,56	640 997,28
149750	55:36:190310:10	1 108,74	634 199,28
149751	55:36:190310:11	1 111,90	581 523,70
149752	55:36:190310:12	1 108,74	568 783,62
149753	55:36:190310:13	872,23	450 070,68
149754	55:36:190310:14	1 108,74	760 595,64
149755	55:36:190310:15	1 108,74	332 622,00
149756	55:36:190310:16	1 108,74	465 670,80
149757	55:36:190310:17	869,51	570 398,56
149758	55:36:190310:3	1 108,74	738 420,84
149759	55:36:160212:90	350,80	106 994,00
149760	55:36:160212:91	350,22	118 724,58
149761	55:36:160212:92	349,90	115 816,90
149762	55:36:160212:93	349,90	113 017,70
149763	55:36:160212:94	349,90	111 618,10
149764	55:36:160212:95	347,77	106 069,85
149765	55:36:160212:96	349,90	104 970,00
149766	55:36:160212:97	349,90	108 119,10
149767	55:36:160212:98	345,94	99 976,66
149768	55:36:160212:99	349,90	173 200,50
149769	55:36:160213:1	340,55	167 891,15
149770	55:36:160213:10	349,24	172 873,80
149771	55:36:160213:100	343,83	171 915,00
149772	55:36:160213:101	349,86	177 029,16
149773	55:36:160213:102	346,10	167 858,50
149774	55:36:160213:103	343,83	171 915,00
149775	55:36:160213:104	345,04	170 794,80
149776	55:36:160213:105	343,83	177 416,28
149777	55:36:160213:106	343,83	170 883,51
149778	55:36:160213:107	353,68	183 206,24
149779	55:36:160213:108	355,35	189 401,55
149780	55:36:160213:109	356,92	191 309,12
149781	55:36:160213:11	343,83	167 789,04
149782	55:36:160213:110	343,83	171 915,00
149783	55:36:160213:111	343,83	171 915,00
149784	55:36:160213:112	343,83	171 915,00
149785	55:36:160213:113	343,83	170 883,51
149786	55:36:160213:114	343,83	171 915,00
149787	55:36:160213:115	343,83	171 915,00
149788	55:36:160213:116	353,25	171 326,25



1	2	3	4
150001	55:36:160213:35	343,83	178 103,94
150002	55:36:160213:350	365,86	181 100,70
150003	55:36:160213:351	368,91	223 190,55
150004	55:36:160213:352	357,53	200 931,86
150005	55:36:160213:353	355,47	223 946,10
150006	55:36:160213:354	358,94	455 494,86
150007	55:36:160213:355	348,95	187 037,20
150008	55:36:160213:356	353,04	178 285,20
150009	55:36:160213:36	358,64	170 354,00
150010	55:36:160213:37	343,83	182 229,90
150011	55:36:160213:38	343,83	171 915,00
150012	55:36:160213:39	343,83	173 977,98
150013	55:36:160213:399	348,08	212 328,80
150014	55:36:160213:4	350,20	167 395,60
150015	55:36:160213:40	343,83	173 977,98
150016	55:36:160213:401	338,85	168 069,60
150017	55:36:160213:41	343,83	177 072,45
150018	55:36:160213:42	343,83	176 040,96
150019	55:36:160213:43	341,63	172 864,78
150020	55:36:160213:44	344,81	183 438,92
150021	55:36:160213:45	343,83	170 195,85
150022	55:36:160213:46	343,83	172 946,49
150023	55:36:160213:47	343,83	176 040,96
150024	55:36:190317:23	831,48	421 560,36
150025	55:36:190317:3	834,04	390 330,72
150026	55:36:190317:4	833,61	349 282,59
150027	55:36:190317:5	1 063,21	687 896,87
150028	55:36:190317:6	1 063,21	318 963,00
150029	55:36:190317:7	1 063,21	603 903,28
150030	55:36:190317:8	835,91	486 499,62
150031	55:36:190317:9	835,23	530 371,05
150032	55:36:190318:1	1 065,08	754 076,64
150033	55:36:190318:10	1 067,25	429 034,50
150034	55:36:190318:101	836,19	398 026,44
150035	55:36:190318:102	1 066,64	468 254,96
150036	55:36:190318:11	1 066,94	533 470,00
150037	55:36:190318:12	1 069,12	509 970,24
150038	55:36:190318:13	839,70	406 414,80
150039	55:36:190318:14	838,82	322 945,70
150040	55:36:190318:15	1 066,86	796 944,42
150041	55:36:190318:19	1 068,21	401 646,96
150042	55:36:190318:2	1 066,01	771 791,24
150043	55:36:190318:20	838,27	399 854,79
150044	55:36:190318:21	1 067,64	543 428,76
150045	55:36:190318:22	1 066,94	320 082,00
150046	55:36:190318:23	1 066,94	320 082,00
150047	55:36:190318:24	835,72	250 716,00
150048	55:36:190318:3	1 064,62	689 873,76
150049	55:36:190318:4	1 063,05	502 822,65
150050	55:36:190318:5	835,45	297 420,20
150051	55:36:190318:6	1 065,72	412 762,24
150052	55:36:190318:7	1 066,94	373 429,00
150053	55:36:190318:8	1 066,94	359 558,78
150054	55:36:190318:9	1 066,94	362 759,60
150055	55:36:190319:1	838,85	1 117 348,20
150056	55:36:190319:10	839,78	588 685,78
150057	55:36:190319:11	839,09	269 347,89
150058	55:36:190319:12	1 070,60	724 796,20
150059	55:36:190319:13	1 067,93	513 674,33
150060	55:36:190319:14	1 070,60	354 368,60
150061	55:36:190319:15	1 070,43	878 823,03
150062	55:36:190319:2	1 070,60	705 525,40
150063	55:36:190319:3	1 071,09	698 350,68
150064	55:36:190319:4	1 070,60	888 598,00
150065	55:36:190319:5	1 070,60	564 206,20
150066	55:36:190319:51	839,59	225 849,71
150067	55:36:190319:52	842,65	465 985,45
150068	55:36:190319:6	1 070,60	554 570,80
150069	55:36:190319:7	841,25	614 112,50
150070	55:36:190319:8	1 070,60	428 240,00
150071	55:36:190319:9	840,35	586 564,30
150072	55:36:190320:1	1 070,49	497 777,85
150073	55:36:190320:10	843,92	556 987,20
150074	55:36:190320:11	1 075,02	793 364,76
150075	55:36:190320:12	842,77	655 675,06
150076	55:36:190320:13	842,05	559 963,25
150077	55:36:160213:48	343,83	170 539,68
150078	55:36:160213:49	343,83	174 665,64
150079	55:36:160213:5	335,16	168 250,32
150080	55:36:160213:50	343,83	169 164,36
150081	55:36:160213:51	343,83	165 726,06
150082	55:36:160213:52	343,83	167 445,21
150083	55:36:160213:53	343,83	173 977,98
150084	55:36:160213:54	733,48	381 409,60
150085	55:36:160213:55	343,83	171 791,60
150086	55:36:160213:56	343,83	194 607,78
150087	55:36:160213:57	343,83	182 229,90
150088	55:36:160213:58	343,83	181 542,24
150089	55:36:160213:59	343,83	180 854,58
150090	55:36:160213:6	351,80	181 528,80
150091	55:36:160213:60	343,06	170 157,76
150092	55:36:160213:61	343,83	171 915,00
150093	55:36:160213:62	340,15	171 435,60
150094	55:36:160213:63	343,83	171 227,34
150095	55:36:160213:64	340,36	175 285,40
150096	55:36:160213:65	343,83	166 757,55
150097	55:36:160213:66	343,83	171 915,00
150098	55:36:160213:67	343,83	172 602,66
150099	55:36:160213:68	343,83	173 634,15
150100	55:36:160213:69	343,83	180 854,58
150101	55:36:160213:7	341,01	164 707,83
150102	55:36:160213:70	343,83	171 915,00
150103	55:36:160213:71	343,83	203 891,19
150104	55:36:160213:72	343,83	171 915,00
150105	55:36:160213:73	343,83	171 915,00
150106	55:36:160213:74	343,83	172 602,66
150107	55:36:160213:75	343,83	171 915,00
150108	55:36:160213:76	343,83	173 290,32
150109	55:36:160213:77	343,83	173 290,32
150110	55:36:160213:78	343,83	170 539,68
150111	55:36:160213:79	343,83	162 287,76
150112	55:36:160213:8	343,34	163 429,84
150113	55:36:160213:80	343,83	160 224,78
150114	55:36:160213:81	343,83	171 915,00
150115	55:36:160213:82	343,83	171 915,00
150116	55:36:160213:83	343,83	165 726,06
150117	55:36:160213:84	343,83	173 290,32
150118	55:36:160213:85	343,83	176 040,96
150119	55:36:160213:86	343,83	172 258,83
150120	55:36:160213:87	343,83	172 602,66
150121	55:36:160213:88	343,83	172 602,66
150122	55:36:160213:89	343,83	172 602,66
150123	55:36:160213:9	350,92	338 286,88
150124	55:36:160213:90	343,83	171 915,00
150125	55:36:160213:91	343,83	171 915,00
150126	55:36:160213:92	343,83	175 353,30
150127	55:36:160213:93	343,57	172 472,14
150128	55:36:160213:94	343,52	174 851,68
150129	55:36:160213:95	343,83	173 977,98
150130	55:36:190320:14	841,42	411 454,38
150131	55:36:190320:15	1 071,56	335 398,28
150132	55:36:190320:16	1 075,02	405 282,54
150133	55:36:190320:17	846,44	403 751,88

1	2	3	4
150134	55:36:190320:18	1 076,15	1103 053,75
150135	55:36:190320:19	844,71	533 856,72
150136	55:36:190320:2	1 075,02	589 110,96
150137	55:36:190320:3	841,81	574 114,42
150138	55:36:190320:4	1 075,02	483 759,00
150139	55:36:190320:5	1 074,36	671 475,00
150140	55:36:190320:51	1 077,52	575 395,68
150141	55:36:190320:52	845,29	562 963,14
150142	55:36:190320:53	843,38	609 763,74
150143	55:36:190320:6	1 075,02	904 091,82
150144	55:36:190320:62	842,67	726 381,54
150145	55:36:190320:63	843,79	666 594,10
150146	55:36:190320:7	1 075,02	345 081,42
150147	55:36:190320:8	1 075,02	526 759,80
150148	55:36:190320:9	1 075,02	1327 649,70
150149	55:36:190321:1	1 145,79	10 312,11
150150	55:36:190321:10	2 597,44	59 741,12
150151	55:36:190321:101	844,62	788 875,08
150152	55:36:190321:102	847,61	4419 438,54
150153	55:36:190321:103	863,69	74 277,34
150154	55:36:190321:104	843,57	1553 855,94
150155	55:36:190321:105	1 146,56	2976 469,76
150156	55:36:190321:106	1 145,27	4577 644,19
150157	55:36:190321:12	856,67	9346 269,70
150158	55:36:190321:126	851,16	82 562,52
150159	55:36:190321:13	1 117,80	790 284,60
150160	55:36:190321:2	4 266,95	143053 765,70
150161	55:36:190321:20	1 153,87	10 500,22
150162	55:36:190321:21	1 134,40	1588 160,00
150163	55:36:190321:210	856,67	9346 269,70
150164	55:36:190321:24	849,78	99 424,26
150165	55:36:190321:25	0,00	1,00
150166	55:36:190321:27	848,45	5332 508,25
150167	55:36:190321:28	837,18	5146 982,64
150168	55:36:190321:3	2 756,62	12459 922,40
150169	55:36:190321:4	856,67	1896 667,38
150170	55:36:190321:52	856,67	3 426,68
150171	55:36:190321:53	856,67	1229 321,45
150172	55:36:190321:54	856,67	65 106,92
150173	55:36:190321:55	0,00	1,00
150174	55:36:190321:56	230,20	721 677,00
150175	55:36:190321:6	419,97	1487 953,71
150176	55:36:190321:7	856,67	1314 131,78
150177	55:36:190321:8	419,97	12652 436,19
150178	55:36:190322:1	1 201,45	386 866,90
150179	55:36:190322:10	869,24	12 169,36
150180	55:36:190322:12	4 301,98	11615 346,00
150181	55:36:190322:13	419,97	208 725,09
150182	55:36:190322:14	869,24	47 808,20
150183	55:36:160213:96	343,83	171 915,00
150184	55:36:160213:97	343,83	170 195,85
150185	55:36:160213:98	343,83	171 915,00
150186	55:36:160213:99	343,83	171 915,00
150187	55:36:160214:1	341,08	173 268,64
150188	55:36:160214:10	339,54	169 770,00
150189	55:36:160214:100	341,08	171 904,32
150190	55:36:160214:101	341,08	171 904,32
150191	55:36:160214:102	341,08	174 632,96
150192	55:36:160214:103	341,08	173 950,80
150193	55:36:160214:104	344,00	172 000,00
150194	55:36:160214:105	341,08	175 656,20
150195	55:36:160214:106	341,08	176 338,36
150196	55:36:160214:107	341,08	173 950,80
150197	55:36:160214:108	341,08	172 927,56
150198	55:36:160214:109	341,08	170 540,00
150199	55:36:160214:11	346,50	177 408,00
150200	55:36:160214:110	342,85	172 796,40
150201	55:36:160214:111	341,80	166 114,80
150202	55:36:160214:112	341,08	170 540,00
150203	55:36:160214:113	341,08	173 950,80
150204	55:36:160214:114	341,08	173 950,80
150205	55:36:160214:115	341,08	163 377,32
150206	55:36:160214:116	332,22	169 099,98
150207	55:36:160214:117	341,08	173 950,80
150208	55:36:160214:118	336,70	167 003,20
150209	55:36:160214:119	341,08	173 268,64
150210	55:36:160214:12	331,62	169 126,20
150211	55:36:160214:120	341,08	171 904,32
150212	55:36:160214:121	341,08	172 586,48
150213	55:36:160214:122	343,82	168 471,80
150214	55:36:160214:123	341,08	173 609,72
150215	55:36:160214:124	341,08	172 927,56
150216	55:36:160214:125	341,08	171 222,16
150217	55:36:160214:126	338,21	161 664,38
150218	55:36:160214:127	341,08	172 245,40
150219	55:36:160214:128	341,08	172 245,40
150220	55:36:160214:129	341,08	170 540,00
150221	55:36:160214:13	331,28	240 509,28
150222	55:36:160214:130	334,89	169 789,23
150223	55:36:160214:131	333,91	177 974,03
150224	55:36:160214:132	341,08	169 857,84
150225	55:36:160214:133	341,08	168 834,60
150226	55:36:160214:134	335,69	169 523,45
150227	55:36:160214:135	341,08	178 043,76
150228	55:36:160214:136	341,08	182 818,88
150229	55:36:160214:137	341,08	166 788,12
150230	55:36:160214:138	335,56	163 753,28
150231	55:36:160214:139	334,57	156 244,19
150232	55:36:160214:14	341,50	170 750,00
150233	55:36:160214:140	333,51	162 085,86
150234	55:36:160214:141	341,08	169 857,84
150235	55:36:160214:142	341,08	170 540,00
150236	55:36:190322:15	419,97	331 776,30
150237	55:36:190322:16	4 301,98	13073 717,22
150238	55:36:190322:17	4 301,98	13146 850,88
150239	55:36:190322:18	419,97	1631 163,48
150240	55:36:190322:19	869,24	100 831,84
150241	55:36:190322:22	0,00	1,00
150242	55:36:190322:3	419,97	78 114,42
150243	55:36:190322:4	1 201,73	439 833,18
150244	55:36:190322:5	1 207,35	265 617,00
150245	55:36:190322:52	1 198,25	294 769,50
150246	55:36:190322:53	1 252,14	5515 676,70
150247	55:36:190322:54	419,97	5793 906,12
150248	55:36:190322:568	866,73	146 437,37
150249	55:36:190322:57	1 203,97	6393 080,70
150250	55:36:190322:58	4 284,68	13303 931,40
150251	55:36:190322:59	1 215,47	49 834,27
150252	55:36:190322:6	869,24	46 069,72
150253	55:36:190322:60	1 213,97	469 806,39
150254	55:36:190322:8	1 285,65	10 285,20
150255	55:36:190322:9	4 301,98	16915 385,36
150256	55:36:190323:2	0,00	1,00
150257	55:36:190323:3	0,00	1,00
150258	55:36:190323:4	1 183,02	66 249,12
150259	55:36:190323:5	0,09	585,36
150260	55:36:190324:1	1 090,51	804 796,38
150261	55:36:190324:10	1 088,57	781 593,26
150262	55:36:190324:11	1 087,99	761 593,00
150263	55:36:190324:12	1 086,98	586 969,20
150264	55:36:190324:13	1 088,57	478 970,80
150265	55:36:190324:2	1 088,57	335 279,56
150266	55:36:190324:3	1 088,57	920 930,22



1	2	3	4
150533	55:36:160214:79	341,08	170 540,00
150534	55:36:160214:8	337,99	162 925,15
150535	55:36:160214:80	341,08	170 540,00
150536	55:36:160214:81	341,08	173 950,80
150537	55:36:160214:82	341,08	166 788,12
150538	55:36:160214:83	341,08	170 540,00
150539	55:36:160214:84	341,08	170 540,00
150540	55:36:160214:85	350,47	176 987,35
150541	55:36:160214:86	348,65	180 252,05
150542	55:36:160214:87	341,08	175 656,20
150543	55:36:160214:88	341,08	176 338,36
150544	55:36:160214:89	341,08	173 950,80
150545	55:36:160214:9	340,46	171 591,84
150546	55:36:160214:90	341,08	173 950,80
150547	55:36:160214:91	341,08	174 632,96
150548	55:36:160214:92	341,08	173 950,80
150549	55:36:160214:93	337,30	161 904,00
150550	55:36:160214:94	341,08	172 927,56
150551	55:36:160214:95	341,08	173 950,80
150552	55:36:160214:96	341,08	177 361,60
150553	55:36:160214:97	341,08	140 524,96
150554	55:36:190331:11	1 066,00	1004 172,00
150555	55:36:190331:12	835,98	732 318,48
150556	55:36:190331:13	835,45	406 864,15
150557	55:36:190331:14	835,06	450 097,34
150558	55:36:190331:15	834,51	710 168,01
150559	55:36:190331:16	834,20	280 291,20
150560	55:36:190331:17	833,86	211 800,44
150561	55:36:190331:18	833,49	306 724,32
150562	55:36:190331:19	833,19	408 263,10
150563	55:36:190331:2	1 062,04	586 804,44
150564	55:36:190331:3	832,41	388 735,47
150565	55:36:190331:4	832,99	367 348,59
150566	55:36:190331:5	1 063,96	412 816,48
150567	55:36:190331:6	1 063,96	423 456,08
150568	55:36:190331:7	1 063,63	989 175,90
150569	55:36:190331:8	1 063,96	946 860,44
150570	55:36:190331:9	1 065,10	546 396,30
150571	55:36:190332:1	1 067,30	640 380,00
150572	55:36:190332:2	1 067,30	853 840,00
150573	55:36:190332:3	1 067,30	468 544,70
150574	55:36:190332:4	1 068,10	632 315,20
150575	55:36:190332:5	1 068,95	275 789,10
150576	55:36:190332:6	1 067,30	1025 675,30
150577	55:36:190332:7	1 067,30	452 535,20
150578	55:36:190332:8	1 067,30	616 899,40
150579	55:36:190333:1	1 038,52	508 874,80
150580	55:36:190333:10	815,59	240 599,05
150581	55:36:190333:11	1 038,52	311 556,00
150582	55:36:190333:12	815,15	424 693,15
150583	55:36:190333:13	1 038,52	538 991,88
150584	55:36:190333:14	813,74	773 053,00
150585	55:36:190333:15	812,82	475 499,70
150586	55:36:190333:16	1 038,52	405 022,80
150587	55:36:190333:17	1 038,52	311 556,00
150588	55:36:190333:18	817,72	406 406,84
150589	55:36:190333:19	230,20	295 807,00
150590	55:36:190333:2	1 037,48	528 077,32
150591	55:36:190333:20	816,58	547 925,18
150592	55:36:190333:26	814,69	380 460,23
150593	55:36:190333:28	816,83	254 034,13
150594	55:36:190333:3	1 037,81	462 863,26
150595	55:36:190333:4	1 038,32	465 167,36
150596	55:36:190333:5	1 038,52	745 657,36
150597	55:36:190333:6	1 038,52	636 612,76
150598	55:36:190333:7	817,07	530 315,12
150599	55:36:190333:9	1 038,52	603 380,12
150600	55:36:190334:1	817,54	496 246,78
150601	55:36:190334:10	817,54	249 349,70
150602	55:36:190334:11	817,54	462 727,64
150603	55:36:190334:12	230,20	167 125,20
150604	55:36:190334:2	816,43	453 935,08
150605	55:36:190334:3	817,06	402 810,58
150606	55:36:190334:4	817,70	466 089,00
150607	55:36:160214:98	341,08	134 726,60
150608	55:36:160214:99	341,08	177 361,60
150609	55:36:160215:1	342,96	202 689,36
150610	55:36:160215:10	328,77	138 740,94
150611	55:36:160215:100	338,09	203 868,27
150612	55:36:160215:101	338,09	209 615,80
150613	55:36:160215:102	338,09	195 416,02
150614	55:36:160215:103	351,27	221 300,10
150615	55:36:160215:104	344,35	209 364,80
150616	55:36:160215:105	342,67	213 826,08
150617	55:36:160215:106	338,09	104 807,90
150618	55:36:160215:107	338,09	101 427,00
150619	55:36:160215:108	339,18	203 508,00
150620	55:36:160215:109	337,44	198 077,28
150621	55:36:160215:11	331,61	154 576,79
150622	55:36:160215:110	338,09	207 249,17
150623	55:36:160215:111	333,91	203 351,19
150624	55:36:160215:112	332,11	200 594,44
150625	55:36:160215:113	338,09	99 398,46
150626	55:36:160215:114	338,09	95 341,38
150627	55:36:160215:115	338,09	199 811,19
150628	55:36:160215:116	338,09	206 234,90
150629	55:36:160215:117	338,09	201 163,55
150630	55:36:160215:118	338,09	261 005,48
150631	55:36:160215:119	338,09	265 062,56
150632	55:36:160215:12	338,77	123 651,05
150633	55:36:160215:120	338,09	242 072,44
150634	55:36:160215:121	346,12	256 128,80
150635	55:36:160215:122	338,09	121 712,40
150636	55:36:160215:123	340,97	230 154,75
150637	55:36:160215:124	338,09	218 744,23
150638	55:36:160215:125	337,54	216 025,60
150639	55:36:160215:126	335,71	215 525,82
150640	55:36:160215:127	333,96	205 719,36
150641	55:36:160215:128	330,45	189 017,40
150642	55:36:160215:129	338,09	229 901,20
150643	55:36:160215:13	342,73	179 933,25
150644	55:36:160215:130	338,09	201 163,55
150645	55:36:160215:131	338,09	196 768,38
150646	55:36:160215:132	338,09	202 854,00
150647	55:36:160215:133	338,09	203 530,18
150648	55:36:160215:134	338,09	229 901,20
150649	55:36:160215:135	346,92	199 132,08
150650	55:36:160215:136	338,09	206 572,99
150651	55:36:160215:137	338,09	209 277,71
150652	55:36:160215:138	338,09	207 587,26
150653	55:36:160215:139	340,42	198 805,28
150654	55:36:160215:14	342,72	212 143,68
150655	55:36:160215:140	338,09	206 234,90
150656	55:36:160215:141	333,67	207 876,41
150657	55:36:160215:142	331,86	213 054,12
150658	55:36:160215:143	338,09	203 868,27
150659	55:36:160215:144	338,09	214 010,97
150660	55:36:190334:5	818,37	495 113,85
150661	55:36:190334:6	817,54	561 649,98
150662	55:36:190334:7	817,54	457 822,40
150663	55:36:190334:8	817,54	284 503,92
150664	55:36:190334:9	818,05	269 138,45
150665	55:36:190335:1	973,90	26 295,30

1	2	3	4
150666	55:36:190335:2	819,01	294 024,59
150667	55:36:190335:3	820,91	480 232,35
150668	55:36:190335:4	820,01	514 966,28
150669	55:36:190335:5	818,79	434 777,49
150670	55:36:190335:6	818,32	447 621,04
150671	55:36:190335:7	819,01	389 848,76
150672	55:36:190335:8	820,32	351 096,96
150673	55:36:190335:9	230,20	174 031,20
150674	55:36:190336:1	1 049,77	521 735,69
150675	55:36:190336:10	822,17	583 740,70
150676	55:36:190336:11	1 046,47	948 101,82
150677	55:36:190336:12	1 046,47	614 277,89
150678	55:36:190336:13	819,92	410 779,92
150679	55:36:190336:14	1 046,47	613 231,42
150680	55:36:190336:15	821,88	16 437,60
150681	55:36:190336:16	822,28	489 256,60
150682	55:36:190336:17	0,00	1,00
150683	55:36:190336:18	821,58	732 849,36
150684	55:36:190336:19	823,33	254 408,97
150685	55:36:190336:2	1 046,47	524 281,47
150686	55:36:190336:20	816,37	32 654,80
150687	55:36:190336:3	1 046,47	308 708,65
150688	55:36:190336:30	1 046,47	754 504,87
150689	55:36:190336:4	1 046,47	754 504,87
150690	55:36:190336:5	1 046,47	831 943,65
150691	55:36:190336:6	1 046,39	689 571,01
150692	55:36:190336:7	821,82	452 822,82
150693	55:36:190336:8	1 048,75	608 275,00
150694	55:36:190336:9	822,73	566 038,24
150695	55:36:190337:1	822,05	607 494,95
150696	55:36:190337:10	1 050,23	1085 937,82
150697	55:36:190337:11	1 051,27	475 174,04
150698	55:36:190337:12	1 050,92	618 991,88
150699	55:36:190337:13	1 050,23	315 069,00
150700	55:36:190337:14	1 050,01	612 155,83
150701	55:36:190337:15	823,74	477 769,20
150702	55:36:190337:16	822,99	400 796,13
150703	55:36:190337:17	230,20	279 923,20
150704	55:36:190337:18	1 050,23	289 863,48
150705	55:36:190337:2	1 048,65	489 719,55
150706	55:36:190337:3	822,54	379 190,94
150707	55:36:190337:31	825,05	563 509,15
150708	55:36:190337:32	826,87	507 698,18
150709	55:36:190337:4	1 049,52	336 895,92
150710	55:36:190337:5	823,09	334 997,63
150711	55:36:190337:6	1 050,36	402 287,88
150712	55:36:190337:7	1 050,23	503 060,17
150713	55:36:160215:145	338,09	214 010,97
150714	55:36:160215:146	338,09	210 968,16
150715	55:36:160215:147	338,09	218 744,23
150716	55:36:160215:148	347,15	225 994,65
150717	55:36:160215:149	338,09	219 758,50
150718	55:36:160215:15	349,18	261 885,00
150719	55:36:160215:150	338,09	212 658,61
150720	55:36:160215:151	342,81	202 600,71
150721	55:36:160215:152	341,30	207 169,10
150722	55:36:160215:153	338,09	206 572,99
150723	55:36:160215:154	338,09	223 815,58
150724	55:36:160215:155	338,09	214 687,15
150725	55:36:160215:156	338,09	207 249,17
150726	55:36:160215:157	338,09	222 125,13
150727	55:36:160215:158	331,42	204 817,56
150728	55:36:160215:159	327,97	204 325,31
150729	55:36:160215:16	320,82	188 962,98
150730	55:36:160215:160	338,09	207 925,35
150731	55:36:160215:161	338,09	216 377,60
150732	55:36:160215:162	338,09	217 391,87
150733	55:36:160215:163	338,09	210 291,98
150734	55:36:160215:164	338,09	213 334,79
150735	55:36:160215:165	341,76	224 194,56
150736	55:36:160215:166	340,34	231 431,20
150737	55:36:160215:167	338,09	219 420,41
150738	55:36:160215:168	338,09	219 082,32
150739	55:36:160215:169	338,09	219 758,50
150740	55:36:160215:17	332,17	224 214,75
150741	55:36:160215:170	338,09	207 925,35
150742	55:36:160215:171	338,09	206 572,99
150743	55:36:160215:172	338,09	215 363,33
150744	55:36:160215:173	338,09	221 110,86
150745	55:36:160215:176	338,09	167 016,46
150746	55:36:160215:177	339,72	219 798,84
150747	55:36:160215:178	341,61	122 979,60
150748	55:36:160215:179	337,09	212 029,61
150749	55:36:160215:18	325,58	158 883,04
150750	55:36:160215:180	338,09	106 160,26
150751	55:36:160215:181	338,09	109 541,16
150752	55:36:160215:182	338,09	115 288,69
150753	55:36:160215:183	322,54	189 976,06
150754	55:36:160215:184	338,09	274 190,99
150755	55:36:160215:185	338,09	225 506,03
150756	55:36:160215:186	338,09	240 381,99
150757	55:36:160215:187	338,09	268 781,55
150758	55:36:160215:188	352,51	199 873,17
150759	55:36:160215:189	338,09	206 572,99
150760	55:36:160215:19	332,24	127 912,40
150761	55:36:160215:190	338,09	212 658,61
150762	55:36:160215:191	358,83	215 298,00
150763	55:36:160215:192	358,08	265 337,28
150764	55:36:160215:193	338,09	244 771,16
150765	55:36:160215:194	338,09	186 963,77
150766	55:36:190337:8	1 050,23	762 466,98
150767	55:36:190337:9	826,30	400 755,50
150768	55:36:190338:1	824,70	352 146,90
150769	55:36:190338:10	1 054,00	692 478,00
150770	55:36:190338:11	829,10	413 720,90
150771	55:36:190338:12	1 054,00	523 838,00
150772	55:36:190338:13	1 054,00	368 900,00
150773	55:36:190338:14	1 055,88	401 234,40
150774	55:36:190338:15	1 054,00	740 962,00
150775	55:36:190338:16	1 054,99	691 018,45
150776	55:36:190338:17	1 054,31	763 320,44
150777	55:36:190338:18	827,04	519 381,12
150778	55:36:190338:19	826,60	527 370,00
150779	55:36:190338:2	1 054,00	332 010,00
150780	55:36:190338:20	1 054,00	235 042,00
150781	55:36:190338:21	1 054,00	304 606,00
150782	55:36:190338:22	825,52	420 189,68
150783	55:36:190338:23	230,20	316 064,60
150784	55:36:190338:3	1 054,00	586 024,00
150785	55:36:190338:4	826,13	313 103,27
150786	55:36:190338:5	1 054,00	751 502,00
150787	55:36:190338:6	1 052,88	469 584,48
150788	55:36:190338:6	827,17	319 287,62
150789	55:36:190338:7	1 054,00	504 866,00
150790	55:36:190338:8	827,69	293 829,95
150791	55:36:190338:9	1 054,00	433 194,00
150792	55:36:190339:1	832,24	665 792,00
150793	55:36:190339:10	1 057,62	472 756,14
150794	55:36:190339:11	831,67	494 843,65
150795	55:36:190339:12	1 059,29	739 384,42
150796	55:36:190339:13	829,19	761 196,42
150797	55:36:190339:14	230,20	345 300,00
150798	55:36:190339:15	1 058,65	677 536,00



1	2	3	4
151065	55:36:160215:323	338,09	172 763,99
151066	55:36:160215:324	338,09	173 102,08
151067	55:36:160215:325	338,09	174 454,44
151068	55:36:160215:327	338,09	194 401,75
151069	55:36:160215:328	338,09	86 551,04
151070	55:36:160215:329	338,09	186 963,77
151071	55:36:160215:33	330,32	199 182,96
151072	55:36:160215:330	338,09	185 273,32
151073	55:36:160215:331	338,09	176 144,89
151074	55:36:160215:332	338,09	186 963,77
151075	55:36:160215:333	338,09	220 096,59
151076	55:36:160215:334	338,09	220 096,59
151077	55:36:160215:335	338,09	170 397,36
151078	55:36:160215:336	338,09	167 354,55
151079	55:36:160215:337	338,09	210 968,16
151080	55:36:160215:338	338,09	179 187,70
151081	55:36:160215:339	338,09	174 116,35
151082	55:36:160215:34	326,56	152 503,52
151083	55:36:160215:340	338,09	170 735,45
151084	55:36:190343:8	804,18	291 917,34
151085	55:36:190343:9	803,85	331 186,20
151086	55:36:190344:10	805,90	506 105,20
151087	55:36:190344:11	1 027,84	486 168,32
151088	55:36:190344:12	803,60	281 260,00
151089	55:36:190344:13	803,20	350 195,20
151090	55:36:190344:14	801,82	371 242,66
151091	55:36:190344:15	1 027,84	418 330,88
151092	55:36:190344:16	802,72	268 911,20
151093	55:36:190344:17	1 027,84	308 352,00
151094	55:36:190344:18	804,25	398 103,75
151095	55:36:190344:19	1 027,84	289 850,88
151096	55:36:190344:2	1 027,84	861 329,92
151097	55:36:190344:20	1 027,84	437 859,84
151098	55:36:190344:21	1 027,84	397 774,08
151099	55:36:190344:22	807,16	276 048,72
151100	55:36:190344:23	1 027,84	337 131,52
151101	55:36:190344:24	1 027,84	303 212,84
151102	55:36:190344:25	809,40	261 436,20
151103	55:36:190344:26	810,06	282 710,94
151104	55:36:190344:27	810,74	263 490,50
151105	55:36:190344:28	811,53	562 390,29
151106	55:36:190344:29	230,20	141 112,60
151107	55:36:190344:3	1 027,84	489 251,84
151108	55:36:190344:30	808,01	374 108,63
151109	55:36:190344:31	802,54	240 762,00
151110	55:36:190344:32	803,20	240 960,00
151111	55:36:190344:4	1 027,84	482 066,96
151112	55:36:190344:5	1 027,84	564 284,16
151113	55:36:190344:6	1 030,02	470 719,14
151114	55:36:190344:7	807,47	416 654,52
151115	55:36:190344:8	806,86	434 090,68
151116	55:36:190344:9	806,16	337 781,04
151117	55:36:190345:1	803,81	475 855,52
151118	55:36:190345:10	806,88	387 302,40
151119	55:36:190345:11	807,40	404 507,40
151120	55:36:190345:12	1 030,34	388 438,18
151121	55:36:190345:13	1 029,68	318 171,12
151122	55:36:190345:14	809,74	436 449,86
151123	55:36:190345:15	1 029,68	501 454,16
151124	55:36:190345:16	1 029,68	563 234,96
151125	55:36:190345:17	811,33	397 551,70
151126	55:36:190345:18	1 029,68	501 454,16
151127	55:36:190345:19	230,20	111 416,80
151128	55:36:190345:2	1 029,68	528 225,84
151129	55:36:190345:20	812,90	370 682,40
151130	55:36:190345:3	1 029,68	197 698,56
151131	55:36:190345:32	1 029,68	617 808,00
151132	55:36:190345:4	1 029,68	514 840,00
151133	55:36:190345:5	1 029,68	529 255,52
151134	55:36:190345:6	1 029,68	617 808,00
151135	55:36:190345:68	1 029,83	386 186,25
151136	55:36:190345:7	1 025,90	200 050,50
151137	55:36:160215:341	338,09	170 735,45
151138	55:36:160215:342	338,09	194 063,66
151139	55:36:160215:343	338,09	198 796,92
151140	55:36:160215:344	338,09	129 826,56
151141	55:36:160215:345	323,87	197 884,57
151142	55:36:160215:346	327,54	195 213,84
151143	55:36:160215:348	338,09	139 969,26
151144	55:36:160215:35	327,93	155 110,89
151145	55:36:160215:36	330,22	138 031,96
151146	55:36:160215:37	338,09	230 239,29
151147	55:36:160215:38	333,84	194 962,56
151148	55:36:160215:39	343,80	224 157,60
151149	55:36:160215:4	323,71	125 923,19
151150	55:36:160215:40	338,09	231 591,65
151151	55:36:160215:41	338,09	169 383,09
151152	55:36:160215:42	331,45	160 421,80
151153	55:36:160215:43	338,82	210 068,40
151154	55:36:160215:44	329,95	265 279,80
151155	55:36:160215:45	340,29	158 575,14
151156	55:36:160215:46	330,80	155 145,20
151157	55:36:160215:47	338,09	209 277,71
151158	55:36:160215:48	327,18	172 423,86
151159	55:36:160215:49	338,09	182 230,51
151160	55:36:160215:5	347,81	213 207,53
151161	55:36:160215:50	338,09	182 230,51
151162	55:36:160215:501	0,00	1,00
151163	55:36:160215:503	338,09	174 454,44
151164	55:36:160215:504	361,52	126 532,00
151165	55:36:160215:506	322,15	219 062,00
151166	55:36:160215:507	359,83	211 220,21
151167	55:36:160215:508	360,97	226 328,19
151168	55:36:160215:51	338,09	174 402,17
151169	55:36:160215:52	338,09	217 391,87
151170	55:36:160215:53	338,09	314 423,70
151171	55:36:160215:54	373,89	450 163,56
151172	55:36:160215:55	338,09	201 501,64
151173	55:36:160215:56	338,09	202 854,00
151174	55:36:160215:57	349,57	223 724,80
151175	55:36:160215:58	338,09	200 149,28
151176	55:36:160215:59	338,09	232 944,01
151177	55:36:160215:6	329,37	198 939,48
151178	55:36:160215:60	338,09	212 996,70
151179	55:36:160215:61	338,09	171 411,63
151180	55:36:160215:62	338,09	216 039,51
151181	55:36:160215:63	338,09	227 196,48
151182	55:36:160215:64	338,09	213 672,88
151183	55:36:160215:642	322,68	180 378,12
151184	55:36:160215:643	322,44	181 211,28
151185	55:36:160215:65	338,09	209 277,71
151186	55:36:160215:66	338,09	231 253,56
151187	55:36:160215:67	338,09	216 715,69
151188	55:36:160215:68	338,09	230 577,38
151189	55:36:160215:69	338,09	149 435,78
151190	55:36:190345:8	1 026,66	476 370,24
151191	55:36:190345:9	1 027,34	554 763,60
151192	55:36:190346:1	813,00	462 597,00
151193	55:36:190346:10	809,48	338 362,64
151194	55:36:190346:11	808,97	344 621,22
151195	55:36:190346:12	1 031,86	452 966,54
151196	55:36:190346:13	1 031,86	361 151,00
151197	55:36:190346:14	807,40	335 878,40

1	2	3	4
151198	55:36:190346:15	1 031,86	417 903,30
151199	55:36:190346:16	1 031,86	443 699,80
151200	55:36:190346:17	807,15	270 395,25
151201	55:36:190346:18	807,90	255 296,40
151202	55:36:190346:19	808,50	337 144,50
151203	55:36:190346:2	1 031,86	302 334,98
151204	55:36:190346:20	1 031,86	309 558,00
151205	55:36:190346:21	1 031,86	309 558,00
151206	55:36:190346:22	1 031,86	344 641,24
151207	55:36:190346:23	1 031,86	300 271,26
151208	55:36:190346:24	1 031,86	309 558,00
151209	55:36:190346:25	1 031,86	424 094,46
151210	55:36:190346:26	1 031,86	464 337,00
151211	55:36:190346:27	806,35	294 317,75
151212	55:36:190346:28	230,20	147 328,00
151213	55:36:190346:29	1 031,86	425 126,32
151214	55:36:190346:3	1 031,86	401 393,54
151215	55:36:190346:4	1 031,86	648 008,08
151216	55:36:190346:5	1 037,42	659 799,12
151217	55:36:190346:51	810,46	340 393,20
151218	55:36:190346:52	1 031,86	309 558,00
151219	55:36:190346:6	1 036,86	976 722,12
151220	55:36:190346:7	1 031,86	444 731,66
151221	55:36:190346:8	811,03	358 475,26
151222	55:36:190346:89	805,83	327 166,98
151223	55:36:190346:9	809,97	337 757,49
151224	55:36:190347:1	813,86	520 870,40
151225	55:36:190347:10	1 033,73	285 309,48
151226	55:36:190347:12	807,35	595 016,95
151227	55:36:190347:13	1 033,73	755 656,63
151228	55:36:190347:14	809,01	330 076,08
151229	55:36:190347:15	809,77	358 728,11
151230	55:36:190347:16	1 033,73	342 164,63
151231	55:36:190347:17	1 033,73	419 694,38
151232	55:36:190347:18	230,20	119 934,20
151233	55:36:190347:19	1 033,90	370 136,20
151234	55:36:190347:2	815,76	412 774,56
151235	55:36:190347:20	812,47	402 985,12
151236	55:36:190347:21	812,47	138 119,90
151237	55:36:190347:3	815,20	431 240,80
151238	55:36:190347:33	1 038,05	286 501,80
151239	55:36:190347:4	990,85	374 541,30
151240	55:36:190347:5	813,13	548 862,75
151241	55:36:190347:7	811,01	568 518,01
151242	55:36:190347:8	810,03	211 417,83
151243	55:36:160215:7	334,20	210 211,80
151244	55:36:160215:70	319,79	164 691,85
151245	55:36:160215:71	338,09	142 335,89
151246	55:36:160215:72	338,09	165 664,10
151247	55:36:160215:73	338,09	128 474,20
151248	55:36:160215:74	338,09	114 612,51
151249	55:36:160215:75	338,09	122 388,58
151250	55:36:160215:76	338,09	165 664,10
151251	55:36:160215:77	338,09	168 368,82
151252	55:36:160215:78	338,09	182 230,51
151253	55:36:160215:79	338,09	180 201,97
151254	55:36:160215:8	346,10	296 953,80
151255	55:36:160215:80	338,09	127 121,84
151256	55:36:160215:81	338,09	211 982,43
151257	55:36:160215:82	333,49	197 092,59
151258	55:36:160215:83	338,09	203 868,27
151259	55:36:160215:84	328,02	193 531,80
151260	55:36:160215:85	338,09	197 106,47
151261	55:36:160215:86	338,09	206 911,08
151262	55:36:160215:87	338,09	202 854,00
151263	55:36:160215:88	338,09	208 263,44
151264	55:36:160215:89	338,09	206 572,99
151265	55:36:160215:9	342,70	136 394,60
151266	55:36:160215:90	338,09	199 811,19
151267	55:36:160215:91	338,09	203 868,27
151268	55:36:160215:92	338,09	199 811,19
151269	55:36:160215:93	338,09	194 401,75
151270	55:36:160215:94	337,44	196 390,08
151271	55:36:160215:95	338,09	202 854,00
151272	55:36:160215:96	338,09	197 782,65
151273	55:36:160215:97	338,09	203 530,18
151274	55:36:160215:98	338,09	202 177,81
151275	55:36:160215:99	338,09	199 811,19
151276	55:36:160216:1	270,57	113 639,40
151277	55:36:160216:100	270,57	121 756,50
151278	55:36:160216:101	270,57	126 356,19
151279	55:36:160216:102	270,57	115 533,39
151280	55:36:160216:103	270,57	136 096,71
151281	55:36:160216:104	270,57	120 133,08
151282	55:36:160216:105	270,57	123 379,92
151283	55:36:160216:106	276,46	119 707,18
151284	55:36:160216:107	270,57	117 697,95
151285	55:36:160216:108	270,57	120 674,22
151286	55:36:160216:109	270,57	116 074,53
151287	55:36:160216:11	286,72	140 779,52
151288	55:36:160216:110	270,57	116 074,53
151289	55:36:160216:111	270,57	105 251,73
151290	55:36:160216:112	270,57	115 262,82
151291	55:36:160216:113	270,57	138 531,84
151292	55:36:160216:114	270,57	114 451,11
151293	55:36:160216:115	270,57	125 815,05
151294	55:36:160216:116	270,57	120 133,08
151295	55:36:160216:117	270,57	149 354,64
151296	55:36:190347:9	809,31	247 648,86
151297	55:36:190348:1	1 034,79	531 882,06
151298	55:36:190348:10	1 034,73	444 933,90
151299	55:36:190348:101	808,02	315 127,80
151300	55:36:190348:102	1 035,25	319 892,25
151301	55:36:190348:103	917,49	3479 122,08
151302	55:36:190348:11	1 034,79	448 064,07
151303	55:36:190348:12	811,03	417 680,45
151304	55:36:190348:13	1 034,79	701 587,62
151305	55:36:190348:14	1 034,79	548 438,70
151306	55:36:190348:15	809,51	264 709,77
151307	55:36:190348:16	1 034,79	507 047,10
151308	55:36:190348:17	1 034,79	486 351,30
151309	55:36:190348:18	807,34	559 486,62
151310	55:36:190348:19	1 034,79	301 123,89
151311	55:36:190348:2	1 034,79	495 664,41
151312	55:36:190348:20	816,81	273 631,35
151313	55:36:190348:21	816,14	319 110,74
151314	55:36:190348:22	1 034,79	374 593,98
151315	55:36:190348:23	1 034,79	350 793,81
151316	55:36:190348:24	1 034,79	365 280,87
151317	55:36:190348:25	1 034,79	310 437,00
151318	55:36:190348:26	1 034,79	321 819,69
151319	55:36:190348:27	1 034,79	482 212,14
151320	55:36:190348:28	1 034,79	662 265,60
151321	55:36:190348:29	1 034,79	692 274,51
151322	55:36:190348:3	817,48	377 675,76
151323	55:36:190348:30	818,35	391 989,65
151324	55:36:190348:31	817,88	400 761,20
151325	55:36:190348:32	1 034,79	528 777,69
151326	55:36:190348:33	1 034,79	493 594,83
151327	55:36:190348:34	1 039,56	395 032,80
151328	55:36:190348:35	1 034,79	818 518,89
151329	55:36:190348:36	814,64	332 373,12
151330	55:36:190348:37	1 034,79	500 838,36



1	2	3	4
151597	55:36:160216:84	270,57	104 710,59
151598	55:36:160216:85	270,57	107 145,72
151599	55:36:160216:86	270,57	122 297,64
151600	55:36:160216:87	270,57	107 145,72
151601	55:36:160216:88	270,57	106 875,15
151602	55:36:160216:89	270,57	122 297,64
151603	55:36:160216:9	280,13	103 928,23
151604	55:36:160216:90	270,57	107 145,72
151605	55:36:160216:91	270,57	122 027,07
151606	55:36:160216:92	273,32	107 688,08
151607	55:36:160216:93	270,57	123 379,92
151608	55:36:160216:94	270,57	110 663,13
151609	55:36:160216:95	270,57	133 391,01
151610	55:36:160216:96	270,57	112 015,98
151611	55:36:160216:97	270,57	117 697,95
151612	55:36:160216:98	270,57	136 908,42
151613	55:36:160216:99	287,89	137 611,42
151614	55:36:190352:14	818,46	366 670,08
151615	55:36:190352:15	1 044,59	713 454,97
151616	55:36:190352:16	1 044,59	466 931,73
151617	55:36:190352:17	1 044,59	560 944,83
151618	55:36:190352:18	1 039,72	416 927,72
151619	55:36:190352:19	814,51	450 424,03
151620	55:36:190352:2	1 044,59	812 691,02
151621	55:36:190352:20	230,20	114 639,60
151622	55:36:190352:26	1 040,31	617 944,14
151623	55:36:190352:27	821,92	352 603,68
151624	55:36:190352:28	819,95	245 985,00
151625	55:36:190352:29	819,48	246 663,48
151626	55:36:190352:3	1 044,59	898 347,40
151627	55:36:190352:4	1 044,59	664 359,24
151628	55:36:190352:5	1 044,59	569 301,55
151629	55:36:190352:59	1 044,59	893 124,45
151630	55:36:190352:6	1 044,59	221 453,08
151631	55:36:190352:7	822,50	304 325,00
151632	55:36:190352:8	1 044,59	699 875,30
151633	55:36:190352:9	1 044,59	580 792,04
151634	55:36:190353:1	816,17	235 873,13
151635	55:36:190353:10	815,80	265 135,00
151636	55:36:190353:11	816,84	330 820,20
151637	55:36:190353:113	1 043,79	676 375,92
151638	55:36:190353:12	816,90	548 139,90
151639	55:36:190353:13	1 045,47	677 464,56
151640	55:36:190353:14	1 042,23	1016 174,25
151641	55:36:190353:15	1 045,47	706 737,72
151642	55:36:190353:16	819,77	585 315,78
151643	55:36:190353:17	820,40	708 005,20
151644	55:36:190353:19	1 045,47	792 466,26
151645	55:36:190353:2	1 045,47	676 419,09
151646	55:36:190353:20	1 049,19	827 415,62
151647	55:36:190353:21	1 045,47	678 194,80
151648	55:36:190353:22	1 045,47	792 466,26
151649	55:36:190353:23	1 045,47	313 641,00
151650	55:36:190353:24	826,12	360 188,32
151651	55:36:190353:25	826,55	286 812,85
151652	55:36:190353:26	1 045,47	579 190,38
151653	55:36:190353:27	1 045,47	775 738,74
151654	55:36:190353:28	826,86	692 908,68
151655	55:36:190353:29	826,33	369 369,51
151656	55:36:190353:3	813,90	489 967,80
151657	55:36:190353:30	1 045,47	648 191,40
151658	55:36:190353:31	1 045,47	680 600,97
151659	55:36:190353:32	1 045,47	431 779,11
151660	55:36:190353:33	1 045,47	324 095,70
151661	55:36:190353:34	1 045,47	657 600,63
151662	55:36:190353:35	1 045,47	702 555,84
151663	55:36:190353:36	1 048,44	628 015,56
151664	55:36:190353:37	1 045,47	646 100,46
151665	55:36:190353:38	821,83	609 797,86
151666	55:36:190353:39	820,87	414 539,35
151667	55:36:160217:1	292,54	210 043,72
151668	55:36:160217:10	311,80	226 055,00
151669	55:36:160217:100	289,10	140 791,70
151670	55:36:160217:101	303,10	196 408,80
151671	55:36:160217:102	318,10	3 181,00
151672	55:36:160217:11	301,16	227 978,12
151673	55:36:160217:12	306,82	128 455,84
151674	55:36:160217:13	309,84	212 860,08
151675	55:36:160217:14	285,78	285,78
151676	55:36:160217:15	287,73	10 070,55
151677	55:36:160217:151	285,86	168 943,26
151678	55:36:160217:152	307,33	428 418,02
151679	55:36:160217:16	300,20	214 342,80
151680	55:36:160217:17	309,33	219 624,30
151681	55:36:160217:18	315,35	234 620,40
151682	55:36:160217:183	312,03	176 296,95
151683	55:36:160217:19	313,13	217 625,35
151684	55:36:160217:2	295,71	190 141,53
151685	55:36:160217:20	314,55	215 466,75
151686	55:36:160217:21	309,93	226 248,90
151687	55:36:160217:22	310,46	213 596,48
151688	55:36:160217:23	310,97	228 873,92
151689	55:36:160217:24	303,10	197 015,00
151690	55:36:160217:25	303,10	198 227,40
151691	55:36:160217:26	315,77	218 828,61
151692	55:36:160217:27	315,93	216 096,12
151693	55:36:160217:28	303,10	225 506,40
151694	55:36:160217:29	312,49	216 243,08
151695	55:36:160217:3	304,73	208 740,05
151696	55:36:160217:30	307,48	200 784,44
151697	55:36:160217:31	303,10	209 442,10
151698	55:36:160217:32	307,93	214 319,28
151699	55:36:160217:33	308,32	213 665,76
151700	55:36:160217:34	303,10	106 388,10
151701	55:36:160217:35	313,06	248 256,58
151702	55:36:160217:36	304,25	231 230,00
151703	55:36:160217:37	303,10	200 652,20
151704	55:36:160217:38	309,69	215 544,24
151705	55:36:160217:39	303,10	209 442,10
151706	55:36:160217:4	291,00	206 901,00
151707	55:36:160217:40	303,10	207 320,40
151708	55:36:160217:41	302,73	213 727,38
151709	55:36:160217:42	307,00	213 365,00
151710	55:36:160217:43	303,10	199 439,80
151711	55:36:160217:44	298,37	227 954,68
151712	55:36:160217:45	303,10	218 838,20
151713	55:36:160217:46	303,10	206 108,00
151714	55:36:160217:47	303,10	212 170,00
151715	55:36:160217:48	296,11	200 466,47
151716	55:36:160217:49	300,67	218 887,76
151717	55:36:160217:5	320,13	640,26
151718	55:36:160217:50	293,26	197 657,24
151719	55:36:160217:51	303,10	196 408,80
151720	55:36:190353:4	814,39	314 354,54
151721	55:36:190353:40	1 045,47	707 783,19
151722	55:36:190353:41	1 045,47	719 283,36
151723	55:36:190353:42	819,50	240 933,00
151724	55:36:190353:43	1 045,47	644 009,52
151725	55:36:190353:44	1 045,47	648 191,40
151726	55:36:190353:45	817,85	485 802,90
151727	55:36:190353:46	816,93	573 484,86
151728	55:36:190353:47	1 045,47	782 011,56
151729	55:36:190353:48	815,70	765 126,60

1	2	3	4
151730	55:36:190353:49	815,05	736 805,20
151731	55:36:190353:5	1 045,47	676 419,09
151732	55:36:190353:50	230,20	256 903,20
151733	55:36:190353:56	1 043,28	378 710,64
151734	55:36:190353:57	821,29	443 496,60
151735	55:36:190353:58	1 045,47	660 737,04
151736	55:36:190353:59	821,65	635 135,45
151737	55:36:190353:6	814,80	530 434,80
151738	55:36:190353:60	1 051,24	607 616,72
151739	55:36:190353:61	1 048,33	863 823,92
151740	55:36:190353:7	814,69	456 226,40
151741	55:36:190353:8	815,49	503 972,82
151742	55:36:190353:9	1 045,47	378 460,14
151743	55:36:190354:1	1 048,20	510 473,40
151744	55:36:190354:10	824,34	305 830,14
151745	55:36:190354:101	1 049,14	733 348,86
151746	55:36:190354:102	1 048,20	628 920,00
151747	55:36:190354:103	825,27	415 936,08
151748	55:36:190354:104	823,34	402 613,26
151749	55:36:190354:11	1 048,20	358 484,40
151750	55:36:190354:12	1 048,20	729 547,20
151751	55:36:190354:13	1 047,99	435 963,84
151752	55:36:190354:14	1 047,15	592 686,90
151753	55:36:190354:15	1 048,20	514 666,20
151754	55:36:190354:16	1 048,20	471 690,00
151755	55:36:190354:17	819,71	463 136,15
151756	55:36:190354:18	819,07	355 476,38
151757	55:36:190354:19	1 048,20	700 197,60
151758	55:36:190354:2	1 048,20	310 267,20
151759	55:36:190354:20	820,43	414 317,15
151760	55:36:190354:21	1 048,20	430 810,20
151761	55:36:190354:22	1 048,20	519 907,20
151762	55:36:190354:23	823,99	408 699,04
151763	55:36:190354:24	824,63	456 020,39
151764	55:36:190354:25	1 048,20	628 920,00
151765	55:36:190354:26	1 048,20	453 870,60
151766	55:36:190354:27	826,65	428 858,00
151767	55:36:190354:28	1 048,20	1038 766,20
151768	55:36:190354:29	828,21	270 824,67
151769	55:36:190354:3	828,38	599 747,12
151770	55:36:190354:30	828,64	397 747,20
151771	55:36:190354:31	1 048,20	665 607,00
151772	55:36:190354:32	1 048,20	628 920,00
151773	55:36:160217:52	293,56	206 959,80
151774	55:36:160217:53	293,82	212 725,68
151775	55:36:160217:54	294,06	204 371,70
151776	55:36:160217:55	289,74	201 369,30
151777	55:36:160217:56	294,23	215 376,36
151778	55:36:160217:57	290,07	207 980,19
151779	55:36:160217:58	294,40	195 481,60
151780	55:36:160217:59	294,70	191 555,00
151781	55:36:160217:6	303,39	210 856,05
151782	55:36:160217:60	291,32	205 671,92
151783	55:36:160217:61	303,10	159 430,60
151784	55:36:160217:62	291,48	182 757,96
151785	55:36:160217:63	314,74	147 613,06
151786	55:36:160217:64	312,51	226 569,75
151787	55:36:160217:65	315,78	124 101,54
151788	55:36:160217:66	316,64	120 956,48
151789	55:36:160217:67	313,68	237 769,44
151790	55:36:160217:68	303,10	164 583,30
151791	55:36:160217:69	314,14	190 997,12
151792	55:36:160217:7	289,40	209 815,00
151793	55:36:160217:70	318,18	180 408,06
151794	55:36:160217:71	303,10	102 750,90
151795	55:36:160217:73	303,10	213 079,30
151796	55:36:160217:74	305,13	215 421,78
151797	55:36:160217:75	305,57	217 871,41
151798	55:36:160217:77	306,22	211 598,02
151799	55:36:160217:78	302,06	215 670,84
151800	55:36:160217:79	302,41	230 824,34
151801	55:36:160217:8	292,91	206 208,64
151802	55:36:160217:80	298,82	206 185,80
151803	55:36:160217:81	303,10	210 351,40
151804	55:36:160217:82	303,10	209 139,00
151805	55:36:160217:83	295,31	236 543,31
151806	55:36:160217:84	303,10	205 804,90
151807	55:36:160217:85	300,51	209 455,47
151808	55:36:160217:86	296,41	200 076,75
151809	55:36:160217:87	296,67	211 525,71
151810	55:36:160217:88	300,83	206 369,38
151811	55:36:160217:89	296,95	205 755,85
151812	55:36:160217:9	306,46	217 586,60
151813	55:36:160217:90	303,10	211 563,80
151814	55:36:160217:91	297,30	195 920,70
151815	55:36:160217:92	297,53	200 535,22
151816	55:36:160217:93	290,34	208 754,46
151817	55:36:160217:94	294,54	202 232,60
151818	55:36:160217:95	290,58	206 021,22
151819	55:36:160217:96	290,78	205 581,46
151820	55:36:160217:97	303,10	146 700,40
151821	55:36:160217:98	288,57	151 787,82
151822	55:36:160217:99	303,10	220 050,60
151823	55:36:160218:1	318,39	193 262,73
151824	55:36:160218:10	298,63	185 747,89
151825	55:36:160218:100	313,19	191 359,09
151826	55:36:190354:33	419,97	8458 615,77
151827	55:36:190354:34	0,00	1,00
151828	55:36:190354:35	230,20	208 561,20
151829	55:36:190354:36	1 048,20	356 388,00
151830	55:36:190354:4	827,67	526 398,12
151831	55:36:190354:5	1 048,20	424 521,00
151832	55:36:190354:6	1 048,20	377 352,00
151833	55:36:190354:7	1 052,71	720 053,64
151834	55:36:190354:8	1 051,83	762 576,75
151835	55:36:190354:9	824,85	519 655,50
151836	55:36:190355:1	825,67	381 459,54
151837	55:36:190355:10	830,81	597 352,39
151838	55:36:190355:101	829,59	486 969,33
151839	55:36:190355:11	828,53	592 398,95
151840	55:36:190355:12	828,53	497 118,00
151841	55:36:190355:13	828,53	504 574,77
151842	55:36:190355:14	828,53	497 118,00
151843	55:36:190355:15	830,35	513 986,65
151844	55:36:190355:16	828,85	428 515,45
151845	55:36:190355:17	827,43	398 821,26
151846	55:36:190355:18	828,53	414 265,00
151847	55:36:190355:19	828,53	389 409,10
151848	55:36:190355:2	828,53	377 809,68
151849	55:36:190355:20	828,53	652 053,11
151850	55:36:190355:21	230,20	237 796,60
151851	55:36:190355:3	828,53	407 636,76
151852	55:36:190355:4	828,53	414 265,00
151853	55:36:190355:5	827,13	439 206,03
151854	55:36:190355:6	828,53	490 489,76
151855	55:36:190355:7	828,58	500 462,32
151856	55:36:190355:8	829,29	506 696,19
151857	55:36:190355:9	828,53	600 684,25
151858	55:36:190356:1	829,20	511 616,40
151859	55:36:190356:10	1 058,02	340 030,56
151860	55:36:190356:11	1 058,02	1162 763,98
151861	55:36:190356:118	1 058,02	423 208,00
151862	55:36:190356:118	835,55	250 665,00



1	2	3	4
152129	55:36:160219:102	308,57	185 142,00
152130	55:36:160219:103	308,57	161 999,25
152131	55:36:160219:104	308,57	277 713,00
152132	55:36:160219:105	308,57	283 884,40
152133	55:36:160219:106	308,57	227 724,66
152134	55:36:160219:107	308,57	216 616,14
152135	55:36:160219:108	308,57	308 570,00
152136	55:36:160219:109	308,57	205 507,62
152137	55:36:160219:110	308,57	209 827,60
152138	55:36:160219:111	308,57	308 570,00
152139	55:36:160219:112	308,57	222 170,40
152140	55:36:160219:113	308,57	319 061,38
152141	55:36:160219:114	308,57	207 359,04
152142	55:36:160219:115	308,57	269 073,04
152143	55:36:160219:116	308,57	194 399,10
152144	55:36:190357:84	4 222,36	12789 528,44
152145	55:36:190357:85	838,81	67 943,61
152146	55:36:190357:86	4 222,36	7355 351,12
152147	55:36:190357:87	4 222,36	5273 727,64
152148	55:36:190357:88	846,27	71 086,68
152149	55:36:190357:89	1 065,83	1106 331,54
152150	55:36:190357:9	1 048,84	452 050,04
152151	55:36:190357:90	1 056,21	558 735,09
152152	55:36:190357:91	1 052,67	794 765,85
152153	55:36:190357:92	1 049,31	453 301,92
152154	55:36:190357:93	1 050,57	621 937,44
152155	55:36:190357:94	0,00	1,00
152156	55:36:190357:95	1 052,51	361 010,93
152157	55:36:190357:955	824,04	381 530,52
152158	55:36:190357:956	1 049,38	414 505,10
152159	55:36:190357:96	1 053,16	312 788,52
152160	55:36:190357:97	1 053,60	399 314,40
152161	55:36:190357:98	1 062,33	597 029,46
152162	55:36:190358:1	1 069,17	585 905,16
152163	55:36:190358:10	1 060,60	596 057,20
152164	55:36:190358:1001	1 057,19	601 541,11
152165	55:36:190358:1002	1 058,40	1060 516,80
152166	55:36:190358:11	1 060,60	343 634,40
152167	55:36:190358:12	1 060,60	868 631,40
152168	55:36:190358:13	1 060,60	511 209,20
152169	55:36:190358:14	831,83	427 560,62
152170	55:36:190358:15	1 060,58	611 954,66
152171	55:36:190358:16	1 060,60	414 694,60
152172	55:36:190358:17	1 060,60	451 815,60
152173	55:36:190358:18	1 061,52	849 216,00
152174	55:36:190358:19	1 060,60	634 238,80
152175	55:36:190358:2	1 054,74	579 052,26
152176	55:36:190358:20	831,71	595 504,36
152177	55:36:190358:22	1 060,60	469 845,80
152178	55:36:190358:23	1 055,82	685 097,38
152179	55:36:190358:24	1 054,73	514 708,24
152180	55:36:190358:25	1 060,60	489 997,20
152181	55:36:190358:26	1 052,94	596 587,20
152182	55:36:190358:27	1 060,60	323 483,00
152183	55:36:190358:28	1 060,60	511 209,20
152184	55:36:190358:29	1 060,60	615 148,00
152185	55:36:190358:3	1 065,38	536 951,52
152186	55:36:190358:30	1 060,60	352 119,20
152187	55:36:190358:31	1 066,06	413 631,28
152188	55:36:190358:32	1 060,60	731 814,00
152189	55:36:190358:33	1 060,60	365 907,00
152190	55:36:190358:34	1 060,60	512 269,80
152191	55:36:190358:35	1 064,90	523 930,80
152192	55:36:190358:36	1 064,41	320 387,41
152193	55:36:190358:37	1 065,79	804 671,45
152194	55:36:190358:38	1 060,60	453 936,80
152195	55:36:190358:39	1 060,60	360 604,00
152196	55:36:190358:4	1 060,60	324 543,60
152197	55:36:160219:118	292,27	174 485,19
152198	55:36:160219:119	308,57	185 142,00
152199	55:36:160219:12	308,57	401 141,00
152200	55:36:160219:120	308,57	187 301,99
152201	55:36:160219:121	308,57	211 679,02
152202	55:36:160219:122	308,57	194 399,10
152203	55:36:160219:123	308,57	183 599,15
152204	55:36:160219:124	308,57	240 684,60
152205	55:36:160219:125	308,57	225 873,24
152206	55:36:160219:126	308,57	228 341,80
152207	55:36:160219:127	308,57	119 108,02
152208	55:36:160219:128	308,57	108 308,07
152209	55:36:160219:129	308,57	221 244,69
152210	55:36:160219:13	308,57	191 313,40
152211	55:36:160219:130	308,57	229 884,65
152212	55:36:160219:131	308,57	301 164,32
152213	55:36:160219:132	308,57	191 313,40
152214	55:36:160219:133	308,57	191 621,97
152215	55:36:160219:134	308,57	191 313,40
152216	55:36:160219:135	308,57	192 856,25
152217	55:36:160219:136	308,57	191 313,40
152218	55:36:160219:137	308,57	185 450,57
152219	55:36:160219:138	308,57	186 376,28
152220	55:36:160219:139	308,57	185 142,00
152221	55:36:160219:14	308,57	185 142,00
152222	55:36:160219:140	308,57	209 519,03
152223	55:36:160219:141	308,57	187 919,13
152224	55:36:160219:142	302,94	196 699,24
152225	55:36:160219:143	308,57	188 536,27
152226	55:36:160219:144	308,57	191 621,97
152227	55:36:160219:145	308,57	200 879,07
152228	55:36:160219:146	308,57	207 667,61
152229	55:36:160219:147	308,57	226 798,95
152230	55:36:160219:148	325,58	346 742,70
152231	55:36:160219:149	308,57	213 839,01
152232	55:36:160219:15	308,57	308 570,00
152233	55:36:160219:150	308,57	246 547,43
152234	55:36:160219:151	308,57	277 713,00
152235	55:36:160219:152	308,57	231 427,50
152236	55:36:160219:153	308,57	217 233,28
152237	55:36:160219:154	308,57	215 073,29
152238	55:36:160219:155	290,19	4 062,66
152239	55:36:160219:156	291,46	90 935,52
152240	55:36:160219:157	308,57	246 856,00
152241	55:36:160219:158	308,57	209 827,60
152242	55:36:160219:159	308,57	238 216,04
152243	55:36:160219:16	308,57	120 033,73
152244	55:36:160219:160	308,57	493 712,00
152245	55:36:160219:161	325,39	384 936,37
152246	55:36:160219:162	308,57	555 426,00
152247	55:36:160219:163	308,57	246 856,00
152248	55:36:160219:164	308,57	207 050,47
152249	55:36:160219:165	308,57	120 650,87
152250	55:36:190358:40	1 067,95	454 946,70
152251	55:36:190358:41	1 055,44	478 114,32
152252	55:36:190358:42	1 068,85	740 713,05
152253	55:36:190358:43	1 060,60	342 573,80
152254	55:36:190358:5	1 060,60	576 966,40
152255	55:36:190358:6	1 052,75	785 351,50
152256	55:36:190358:7	1 053,82	732 404,90
152257	55:36:190358:8	1 056,04	415 023,72
152258	55:36:190358:9	1 060,60	520 754,60
152259	55:36:190359:10	1 058,32	4 233,28
152260	55:36:190359:101	850,64	65 499,28
152261	55:36:190359:105	1 069,47	377 522,91

1	2	3	4
152262	55:36:190359:106	419,97	205 365,33
152263	55:36:190359:107	1 060,09	460 079,06
152264	55:36:190359:108	831,60	538 876,80
152265	55:36:190359:109	848,43	10 181,16
152266	55:36:190359:11	1 218,09	9 744,72
152267	55:36:190359:110	4 270,58	9100 605,98
152268	55:36:190359:111	832,45	452 020,35
152269	55:36:190359:112	1 059,69	666 545,01
152270	55:36:190359:113	1 058,62	925 233,88
152271	55:36:190359:114	831,26	249 378,00
152272	55:36:190359:12	1 068,01	517 984,85
152273	55:36:190359:13	1 068,01	407 979,82
152274	55:36:190359:14	1 061,50	363 033,00
152275	55:36:190359:15	1 068,01	338 559,17
152276	55:36:190359:16	1 058,98	570 790,22
152277	55:36:190359:17	1 068,01	405 843,80
152278	55:36:190359:18	1 068,01	422 931,96
152279	55:36:190359:19	1 068,01	355 647,33
152280	55:36:190359:2	1 249,91	138 740,01
152281	55:36:190359:20	1 068,01	651 486,10
152282	55:36:190359:21	1 056,20	547 111,60
152283	55:36:190359:22	1 068,01	559 637,24
152284	55:36:190359:23	1 068,01	453 904,25
152285	55:36:190359:24	1 068,01	393 027,68
152286	55:36:190359:25	1 068,01	529 732,96
152287	55:36:190359:26	1 068,01	672 846,30
152288	55:36:190359:27	1 068,01	540 413,06
152289	55:36:190359:28	1 068,01	396 231,71
152290	55:36:190359:29	1 056,62	539 932,82
152291	55:36:190359:3	230,20	356 119,40
152292	55:36:190359:30	1 057,32	632 277,36
152293	55:36:190359:31	1 058,08	526 923,84
152294	55:36:190359:32	1 058,79	585 510,87
152295	55:36:190359:34	1 061,58	764 337,60
152296	55:36:190359:35	1 062,60	651 373,80
152297	55:36:190359:36	1 068,01	739 062,92
152298	55:36:190359:38	1 059,44	839 076,48
152299	55:36:190359:39	1 058,48	374 701,92
152300	55:36:190359:392	1 058,32	9 524,88
152301	55:36:190359:393	1 058,32	8 466,56
152302	55:36:190359:394	1 058,32	8 794,64
152303	55:36:160219:166	308,57	138 856,50
152304	55:36:160219:167	308,57	195 633,38
152305	55:36:160219:168	308,57	194 399,10
152306	55:36:160219:169	308,57	185 142,00
152307	55:36:160219:170	308,57	319 987,09
152308	55:36:160219:18	308,57	186 376,28
152309	55:36:160219:19	308,57	184 216,29
152310	55:36:160219:2	304,25	280 214,25
152311	55:36:160219:20	308,57	185 142,00
152312	55:36:160219:21	308,57	154 285,00
152313	55:36:160219:22	308,57	195 633,38
152314	55:36:160219:23	308,57	279 564,42
152315	55:36:160219:24	308,57	136 696,51
152316	55:36:160219:25	308,57	180 513,45
152317	55:36:160219:251	308,57	149 347,88
152318	55:36:160219:252	308,57	199 336,22
152319	55:36:160219:253	308,57	204 890,48
152320	55:36:160219:254	308,57	287 278,67
152321	55:36:160219:255	308,57	209 827,60
152322	55:36:160219:256	308,57	277 713,00
152323	55:36:160219:257	308,57	269 690,18
152324	55:36:160219:258	332,63	315 333,24
152325	55:36:160219:259	308,57	209 827,60
152326	55:36:160219:26	308,57	207 667,61
152327	55:36:160219:260	308,57	202 421,92
152328	55:36:160219:261	308,57	201 804,78
152329	55:36:160219:262	308,57	208 593,32
152330	55:36:160219:263	308,57	193 164,82
152331	55:36:160219:264	308,57	246 856,00
152332	55:36:160219:265	308,57	284 501,54
152333	55:36:160219:266	308,57	207 359,04
152334	55:36:160219:267	308,57	263 827,35
152335	55:36:160219:268	332,93	326 271,40
152336	55:36:160219:269	321,12	321 120,00
152337	55:36:160219:27	291,44	275 119,36
152338	55:36:160219:270	319,03	204 179,20
152339	55:36:160219:271	308,97	219 986,64
152340	55:36:160219:272	312,25	276 341,25
152341	55:36:160219:273	307,64	223 654,28
152342	55:36:160219:274	332,58	204 536,70
152343	55:36:160219:275	314,17	131 951,40
152344	55:36:160219:276	317,18	234 078,84
152345	55:36:160219:277	291,78	308 119,68
152346	55:36:160219:278	330,77	213 677,42
152347	55:36:160219:279	289,97	92 500,43
152348	55:36:160219:28	308,57	226 798,95
152349	55:36:160219:280	328,05	216 184,95
152350	55:36:160219:281	290,45	225 970,10
152351	55:36:160219:282	307,20	220 569,60
152352	55:36:160219:283	290,28	225 837,84
152353	55:36:160219:284	301,29	202 466,88
152354	55:36:160219:285	313,35	250 680,00
152355	55:36:160219:286	330,13	260 142,44
152356	55:36:190359:4	844,30	481 251,00
152357	55:36:190359:40	836,82	72 803,34
152358	55:36:190359:41	4 276,65	11033 757,00
152359	55:36:190359:42	4 276,65	11144 949,90
152360	55:36:190359:44	4 197,67	4705 343,88
152361	55:36:190359:45	4 276,65	3404 213,40
152362	55:36:190359:46	844,30	2196 868,60
152363	55:36:190359:47	844,30	63 322,50
152364	55:36:190359:48	844,30	43 903,60
152365	55:36:190359:49	419,97	1406 899,50
152366	55:36:190359:5	0,00	1,00
152367	55:36:190359:50	844,30	16 041,70
152368	55:36:190359:508	1 175,07	310 218,48
152369	55:36:190359:509	1 172,43	417 385,08
152370	55:36:190359:51	844,30	59 101,00
152371	55:36:190359:52	844,30	26 173,30
152372	55:36:190359:53	4 276,65	29059 836,75
152373	55:36:190359:54	4 276,65	5521 155,15
152374	55:36:190359:55	4 276,65	15434 429,85
152375	55:36:190359:56	4 276,65	14904 125,25
152376	55:36:190359:57	1 073,51	421 889,43
152377	55:36:190359:58	1 072,44	738 911,16
152378	55:36:190359:59	1 068,01	346 035,24
152379	55:36:190359:6	1 257,36	8 801,52
152380	55:36:190359:60	1 068,01	340 685,19
152381	55:36:190359:61	1 070,56	397 907,68
152382	55:36:190359:62	1 070,04	369 163,80
152383	55:36:190359:63	1 069,09	438 326,90
152384	55:36:190359:64	853,16	34 979,56
152385	55:36:190359:7	1 241,13	8 687,91
152386	55:36:190359:8	1 058,32	27 516,32
152387	55:36:190359:9	1 058,32	6 349,92
152388	55:36:190360:1	2 668,00	6723 360,00
152389	55:36:190360:10	1 073,55	322 065,00
152390	55:36:190360:11	1 070,53	475 315,32
152391	55:36:190360:12	840,08	296 548,24
152392	55:36:190360:13	1 071,01	473 386,42
152393	55:36:190360:14	1 073,55	428 346,45
152394	55:36:190360:15	841,52	452 737,76



1	2	3	4
152661	55.36:160220:16	284,33	154 675,52
152662	55.36:160220:160	279,54	170 239,86
152663	55.36:160220:161	277,03	169 542,36
152664	55.36:160220:162	278,55	193 542,10
152665	55.36:160220:163	279,59	186 206,94
152666	55.36:160220:164	277,03	162 893,64
152667	55.36:160220:165	284,59	172 746,13
152668	55.36:160220:166	281,14	212 541,84
152669	55.36:160220:167	283,56	182 045,52
152670	55.36:160220:168	285,15	182 210,85
152671	55.36:160220:169	277,03	133 528,46
152672	55.36:160220:17	273,09	112 513,08
152673	55.36:160220:170	278,96	127 484,72
152674	55.36:190364:6	1 061,38	394 833,36
152675	55.36:190364:8	1 062,62	372 979,62
152676	55.36:190364:9	1 062,62	346 414,12
152677	55.36:190365:1	1 071,99	584 234,55
152678	55.36:190365:10	1 070,13	543 626,04
152679	55.36:190365:11	1 074,21	684 935,99
152680	55.36:190365:12	1 070,13	383 106,54
152681	55.36:190365:13	1 074,54	644 724,00
152682	55.36:190365:14	1 070,13	708 426,06
152683	55.36:190365:15	1 072,42	706 724,78
152684	55.36:190365:16	1 070,13	615 324,75
152685	55.36:190365:17	1 070,13	754 441,65
152686	55.36:190365:18	1 069,42	638 443,74
152687	55.36:190365:19	1 070,13	400 228,62
152688	55.36:190365:2	1 070,44	299 723,20
152689	55.36:190365:20	1 070,13	324 249,39
152690	55.36:190365:21	1 067,71	435 625,68
152691	55.36:190365:22	1 067,12	521 821,68
152692	55.36:190365:23	1 066,39	618 506,20
152693	55.36:190365:24	944,46	11 333,52
152694	55.36:190365:26	1 070,13	368 124,72
152695	55.36:190365:27	1 070,13	530 784,48
152696	55.36:190365:3	1 070,13	580 010,46
152697	55.36:190365:4	836,60	800 626,20
152698	55.36:190365:5	1 067,11	843 016,90
152699	55.36:190365:6	1 068,17	753 059,85
152700	55.36:190365:7	1 069,10	689 569,50
152701	55.36:190365:8	1 069,91	519 976,26
152702	55.36:190365:9	1 071,07	616 936,32
152703	55.36:190366:1	230,20	35 450,80
152704	55.36:190366:10	1 033,36	531 147,04
152705	55.36:190366:11	1 032,44	951 909,68
152706	55.36:190366:12	1 034,82	616 752,72
152707	55.36:190366:13	1 032,44	497 636,08
152708	55.36:190366:14	813,39	423 776,19
152709	55.36:190366:15	1 032,44	523 447,08
152710	55.36:190366:16	814,67	540 940,88
152711	55.36:190366:18	812,88	636 485,04
152712	55.36:190366:19	812,08	277 731,36
152713	55.36:190366:2	230,20	416 662,00
152714	55.36:190366:20	1 032,44	591 588,12
152715	55.36:190366:22	809,80	493 978,00
152716	55.36:190366:23	1 032,44	396 424,52
152717	55.36:190366:24	1 032,44	307 667,12
152718	55.36:190366:25	1 032,44	352 062,04
152719	55.36:190366:26	1 032,44	287 018,32
152720	55.36:190366:27	1 032,44	615 334,24
152721	55.36:190366:28	230,20	673 795,40
152722	55.36:190366:29	808,90	486 957,80
152723	55.36:190366:3	813,12	307 359,36
152724	55.36:190366:30	1 032,44	361 354,00
152725	55.36:190366:4	810,66	575 568,60
152726	55.36:190366:41	811,45	261 286,90
152727	55.36:160220:171	282,43	92 919,47
152728	55.36:160220:172	274,06	165 806,30
152729	55.36:160220:173	291,00	20 952,00
152730	55.36:160220:174	274,76	30 773,12
152731	55.36:160220:175	275,47	86 222,11
152732	55.36:160220:18	279,28	163 099,52
152733	55.36:160220:19	278,25	166 671,75
152734	55.36:160220:2	273,44	166 251,52
152735	55.36:160220:20	276,45	162 829,05
152736	55.36:160220:21	277,82	286 988,06
152737	55.36:160220:23	272,81	149 227,07
152738	55.36:160220:24	278,00	156 236,00
152739	55.36:160220:25	286,04	211 383,56
152740	55.36:160220:251	281,86	125 145,84
152741	55.36:160220:252	281,74	150 730,90
152742	55.36:160220:26	289,79	183 147,28
152743	55.36:160220:27	281,86	314 837,62
152744	55.36:160220:28	282,72	791 333,28
152745	55.36:160220:29	283,77	22 417,83
152746	55.36:160220:3	283,58	224 311,78
152747	55.36:160220:30	280,25	5 605,00
152748	55.36:160220:31	273,70	13 137,60
152749	55.36:160220:32	274,02	17 263,26
152750	55.36:160220:33	273,19	2 185,52
152751	55.36:160220:34	277,09	53 201,28
152752	55.36:160220:35	273,90	2256 114,30
152753	55.36:160220:36	276,21	159 649,38
152754	55.36:160220:37	279,14	168 321,42
152755	55.36:160220:38	277,03	129 650,04
152756	55.36:160220:39	277,03	150 150,26
152757	55.36:160220:4	280,71	191 444,22
152758	55.36:160220:40	276,75	148 891,50
152759	55.36:160220:41	277,03	162 062,55
152760	55.36:160220:42	275,23	165 963,69
152761	55.36:160220:43	277,03	200 292,69
152762	55.36:160220:44	278,20	168 032,80
152763	55.36:160220:45	282,96	68 759,28
152764	55.36:160220:46	281,68	142 248,40
152765	55.36:160220:47	285,01	214 612,53
152766	55.36:160220:48	277,03	180 069,50
152767	55.36:160220:49	284,27	140 713,65
152768	55.36:160220:5	279,08	166 889,84
152769	55.36:160220:50	277,03	19 392,10
152770	55.36:160220:51	277,03	123 001,32
152771	55.36:160220:52	282,43	90 095,17
152772	55.36:160220:53	277,03	178 407,32
152773	55.36:160220:54	279,59	166 635,64
152774	55.36:160220:55	277,03	112 751,21
152775	55.36:160220:56	277,03	120 785,08
152776	55.36:160220:57	277,03	174 528,90
152777	55.36:160220:58	277,03	113 859,33
152778	55.36:160220:59	280,72	202 399,12
152779	55.36:160220:6	279,15	149 624,40
152780	55.36:190366:42	807,70	426 465,60
152781	55.36:190366:43	810,78	512 412,96
152782	55.36:190366:44	813,76	257 148,16
152783	55.36:190366:45	813,50	132 384,00
152784	55.36:190366:5	1 032,44	309 732,00
152785	55.36:190366:6	808,25	546 377,00
152786	55.36:190366:7	1 032,44	698 961,88
152787	55.36:190366:8	0,00	1,00
152788	55.36:190366:87	810,01	282 693,49
152789	55.36:190366:9	0,00	1,00
152790	55.36:190367:1	790,32	581 675,52
152791	55.36:190367:10	789,48	497 372,40
152792	55.36:190367:11	1 008,66	302 598,00
152793	55.36:190367:12	790,15	588 661,75

1	2	3	4
152794	55.36:190367:13	1 008,66	496 260,72
152795	55.36:190367:14	1 008,66	798 858,72
152796	55.36:190367:15	1 008,66	302 598,00
152797	55.36:190367:16	1 008,66	479 113,50
152798	55.36:190367:17	1 008,66	442 801,74
152799	55.36:190367:18	1 008,66	709 087,98
152800	55.36:190367:19	1 008,66	405 481,32
152801	55.36:190367:2	1 008,66	811 971,30
152802	55.36:190367:20	1 008,71	667 766,02
152803	55.36:190367:21	792,29	738 414,28
152804	55.36:190367:22	1 008,66	492 226,08
152805	55.36:190367:23	792,94	788 975,30
152806	55.36:190367:24	1 008,66	302 598,00
152807	55.36:190367:25	1 008,66	461 966,28
152808	55.36:190367:26	1 008,66	695 975,40
152809	55.36:190367:27	1 010,37	561 765,72
152810	55.36:190367:3	1 008,66	958 227,00
152811	55.36:190367:4	793,39	411 769,41
152812	55.36:190367:5	1 008,66	691 940,76
152813	55.36:190367:59	1 013,65	865 657,10
152814	55.36:190367:6	1 008,66	439 775,76
152815	55.36:190367:7	1 008,66	674 793,54
152816	55.36:190367:8	790,68	506 035,20
152817	55.36:190367:9	1 008,66	302 598,00
152818	55.36:190368:1	1 011,81	822 601,53
152819	55.36:190368:10	795,25	454 087,75
152820	55.36:190368:11	1 011,81	404 724,00
152821	55.36:190368:12	1 011,81	746 715,78
152822	55.36:190368:13	1 011,17	981 846,07
152823	55.36:190368:14	1 011,81	789 211,80
152824	55.36:190368:15	1 011,81	790 223,61
152825	55.36:190368:16	791,80	439 449,00
152826	55.36:190368:17	1 009,11	871 871,04
152827	55.36:190368:18	1 011,81	699 160,71
152828	55.36:190368:19	791,28	341 041,68
152829	55.36:190368:2	797,55	539 941,35
152830	55.36:190368:20	791,76	285 825,36
152831	55.36:190368:21	1 009,88	653 392,36
152832	55.36:190368:22	1 011,81	607 086,00
152833	55.36:160220:60	279,44	181 636,00
152834	55.36:160220:61	277,03	165 109,88
152835	55.36:160220:62	277,03	168 157,21
152836	55.36:160220:63	277,03	166 218,00
152837	55.36:160220:64	274,53	166 090,65
152838	55.36:160220:65	277,03	166 218,00
152839	55.36:160220:66	277,03	68 149,38
152840	55.36:160220:67	277,03	68 149,38
152841	55.36:160220:68	277,03	163 447,70
152842	55.36:160220:69	274,59	109 012,23
152843	55.36:160220:7	283,34	164 903,88
152844	55.36:160220:70	275,28	116 995,23
152845	55.36:160220:71	281,14	208 605,88
152846	55.36:160220:72	277,03	161 785,52
152847	55.36:160220:73	280,61	149 003,91
152848	55.36:160220:74	278,51	162 092,82
152849	55.36:160220:75	277,03	79 230,58
152850	55.36:160220:76	277,03	79 230,58
152851	55.36:160220:77	279,95	154 532,40
152852	55.36:160220:78	277,03	159 569,28
152853	55.36:160220:79	279,55	157 107,10
152854	55.36:160220:8	277,19	161 878,96
152855	55.36:160220:80	277,52	157 353,84
152856	55.36:160220:81	279,12	153 516,00
152857	55.36:160220:82	277,03	156 244,92
152858	55.36:160220:83	277,03	158 738,19
152859	55.36:160220:84	277,03	153 197,59
152860	55.36:160220:85	283,58	170 998,74
152861	55.36:160220:86	277,03	75 352,16
152862	55.36:160220:87	282,51	133 909,74
152863	55.36:160220:88	282,29	128 724,24
152864	55.36:160220:89	282,03	146 373,57
152865	55.36:160220:9	274,64	74 152,80
152866	55.36:160220:90	277,03	152 920,56
152867	55.36:160220:91	277,03	131 035,19
152868	55.36:160220:92	277,03	148 211,05
152869	55.36:160220:93	277,03	144 055,60
152870	55.36:160220:94	277,03	160 677,40
152871	55.36:160220:95	281,57	145 290,12
152872	55.36:160220:96	277,03	162 062,55
152873	55.36:160220:97	277,03	160 400,37
152874	55.36:160220:98	277,03	177 853,26
152875	55.36:160220:99	277,03	162 893,64
152876	55.36:160221:1	285,58	219 325,44
152877	55.36:160221:10	288,53	177 445,95
152878	55.36:160221:100	288,53	151 766,78
152879	55.36:160221:101	292,23	160 142,04
152880	55.36:160221:102	291,49	169 064,20
152881	55.36:160221:103	290,69	183 425,39
152882	55.36:160221:104	289,79	147 503,11
152883	55.36:160221:105	288,21	150 157,41
152884	55.36:160221:106	287,37	144 834,48
152885	55.36:160221:107	286,54	142 123,84
152886	55.36:190368:23	793,74	735 796,98
152887	55.36:190368:24	794,41	683 192,60
152888	55.36:190368:25	795,03	686 110,89
152889	55.36:190368:26	1 011,81	918 723,48
152890	55.36:190368:27	796,31	680 048,74
152891	55.36:190368:3	798,15	517 201,20
152892	55.36:190368:4	1 011,81	581 790,75
152893	55.36:190368:5	798,33	299 373,75
152894	55.36:190368:6	1 011,81	795 282,66
152895	55.36:190368:7	1 011,81	852 955,83
152896	55.36:190368:8	796,30	664 910,50
152897	55.36:190368:9	1 011,81	826 648,77
152898	55.36:190369:1	1 014,00	400 530,00
152899	55.36:190369:10	1 015,69	448 934,98
152900	55.36:190369:11	1 015,69	731 236,80
152901	55.36:190369:12	1 015,69	816 614,76
152902	55.36:190369:13	1 015,69	771 924,40
152903	55.36:190369:14	1 015,69	402 213,24
152904	55.36:190369:15	1 015,69	441 825,15
152905	55.36:190369:16	795,97	343 063,07
152906	55.36:190369:17	795,69	387 398,76
152907	55.36:190369:18	1 015,69	304 707,00
152908	55.36:190369:19	1 015,69	487 531,20
152909	55.36:190369:2	1 019,74	411 974,96
152910	55.36:190369:20	794,56	456 872,00
152911	55.36:190369:21	793,54	440 414,70
152912	55.36:190369:22	794,28	606 829,92
152913	55.36:190369:23	795,08	667 072,12
152914	55.36:190369:24	1 015,69	354 475,81
152915	55.36:190369:25	1 013,89	497 819,99
152916	55.36:190369:26	1 015,69	928 340,66
152917	55.36:190369:27	1 015,69	940 528,94
152918	55.36:190369:28	1 016,26	798 780,36
152919	55.36:190369:29	1 015,69	849 116,84
152920	55.36:190369:3	1 020,23	583 571,56
152921	55.36:190369:30	798,98	704 700,36
152922	55.36:190369:31	1 015,69	547 456,91
152923	55.36:190369:32	1 015,69	358 538,57
152924	55.36:190369:33	1 015,69	501 750,86
152925	55.36:190369:4	801,35	523 281,55
152926	55.36:190369:5	1 015,69	698 794,72



1	2	3	4
153193	55:36:160221:67	288,53	188 698,62
153194	55:36:160221:68	292,57	162 961,49
153195	55:36:160221:69	288,53	212 358,08
153196	55:36:160221:7	292,51	168 485,76
153197	55:36:160221:70	288,53	172 829,47
153198	55:36:160221:71	288,53	114 834,94
153199	55:36:160221:72	289,18	100 634,64
153200	55:36:160221:73	288,04	166 487,12
153201	55:36:160221:74	286,75	99 502,25
153202	55:36:160221:75	288,53	190 141,27
153203	55:36:160221:76	288,53	168 790,05
153204	55:36:190374:1	817,81	928 214,35
153205	55:36:190374:10	1 040,41	824 004,72
153206	55:36:190374:11	819,81	287 753,31
153207	55:36:190374:12	820,15	551 140,80
153208	55:36:190374:13	819,02	298 942,30
153209	55:36:190374:14	819,23	292 803,59
153210	55:36:190374:15	818,51	487 831,96
153211	55:36:190374:16	1 041,08	697 523,60
153212	55:36:190374:17	817,21	479 702,27
153213	55:36:190374:18	819,34	215 486,42
153214	55:36:190374:19	0,00	1,00
153215	55:36:190374:2	816,30	378 763,20
153216	55:36:190374:3	816,52	997 787,44
153217	55:36:190374:31	818,30	926 315,60
153218	55:36:190374:4	815,90	474 037,90
153219	55:36:190374:5	815,90	501 778,50
153220	55:36:190374:6	1 041,08	281 091,60
153221	55:36:190374:7	1 038,66	586 842,90
153222	55:36:190374:8	1 039,46	720 345,78
153223	55:36:190374:9	1 040,33	756 319,91
153224	55:36:190375:1	819,82	327 928,00
153225	55:36:190375:10	818,22	877 131,84
153226	55:36:190375:11	819,82	419 747,84
153227	55:36:190375:12	818,06	453 205,24
153228	55:36:190375:13	819,82	245 946,00
153229	55:36:190375:14	819,17	318 657,13
153230	55:36:190375:15	819,82	483 693,80
153231	55:36:190375:16	819,82	531 243,36
153232	55:36:190375:17	819,82	351 702,78
153233	55:36:190375:18	821,25	290 722,50
153234	55:36:190375:19	821,59	286 734,91
153235	55:36:190375:2	819,82	696 847,00
153236	55:36:190375:20	819,82	410 729,82
153237	55:36:190375:3	821,18	293 161,26
153238	55:36:190375:4	819,82	326 108,16
153239	55:36:190375:5	820,65	377 037,05
153240	55:36:190375:6	819,82	369 738,82
153241	55:36:190375:7	819,82	740 297,46
153242	55:36:190375:8	819,17	622 569,20
153243	55:36:190375:9	819,82	327 928,00
153244	55:36:190376:1	1 044,94	486 942,04
153245	55:36:190376:10	1 048,26	642 583,38
153246	55:36:190376:11	1 048,08	906 589,20
153247	55:36:190376:12	1 049,17	1 064 907,55
153248	55:36:190376:13	1 049,17	2153 946,01
153249	55:36:190376:14	1 049,17	681 960,50
153250	55:36:190376:15	1 049,17	374 553,69
153251	55:36:190376:16	1 049,17	518 289,98
153252	55:36:190376:17	1 046,02	678 866,98
153253	55:36:190376:18	1 049,17	629 502,00
153254	55:36:190376:19	1 049,17	440 651,40
153255	55:36:190376:2	1 052,55	936 769,50
153256	55:36:190376:20	1 049,17	803 664,22
153257	55:36:160221:77	288,53	193 603,63
153258	55:36:160221:78	286,33	165 498,74
153259	55:36:160221:79	288,53	222 745,16
153260	55:36:160221:8	288,53	169 078,58
153261	55:36:160221:80	285,23	208 788,36
153262	55:36:160221:81	288,53	194 577,75
153263	55:36:160221:82	288,53	201 971,00
153264	55:36:160221:83	286,55	163 620,05
153265	55:36:160221:84	288,12	135 128,28
153266	55:36:160221:85	288,53	145 707,65
153267	55:36:160221:86	290,21	230 426,74
153268	55:36:160221:87	288,53	143 399,41
153269	55:36:160221:88	292,57	161 498,64
153270	55:36:160221:89	288,53	146 861,77
153271	55:36:160221:9	293,22	148 076,10
153272	55:36:160221:90	288,53	247 558,74
153273	55:36:160221:91	296,63	244 719,75
153274	55:36:160221:92	288,53	150 901,19
153275	55:36:160221:93	288,53	150 901,19
153276	55:36:160221:94	302,06	277 291,08
153277	55:36:160221:95	300,23	235 080,09
153278	55:36:160221:96	299,41	206 592,90
153279	55:36:160221:97	288,53	157 248,85
153280	55:36:160221:98	295,04	157 256,32
153281	55:36:160221:99	294,34	151 879,44
153282	55:36:160222:1	294,34	133 924,70
153283	55:36:160222:100	299,54	163 548,84
153284	55:36:160222:101	299,54	163 848,38
153285	55:36:160222:103	299,54	239 632,00
153286	55:36:160222:105	299,54	241 429,24
153287	55:36:160222:106	299,54	224 055,92
153288	55:36:160222:107	299,54	153 664,02
153289	55:36:160222:108	299,54	248 618,20
153290	55:36:160222:109	299,54	250 115,90
153291	55:36:160222:11	299,54	138 087,94
153292	55:36:160222:110	299,54	201 889,96
153293	55:36:160222:111	298,94	162 623,36
153294	55:36:160222:112	299,54	152 166,32
153295	55:36:160222:113	299,54	204 286,28
153296	55:36:160222:114	299,54	236 630,60
153297	55:36:160222:115	299,54	186 014,34
153298	55:36:160222:116	299,54	251 913,14
153299	55:36:160222:117	297,54	241 007,40
153300	55:36:160222:118	296,55	183 564,45
153301	55:36:160222:13	296,87	14 843,50
153302	55:36:160222:15	296,53	209 646,71
153303	55:36:160222:16	299,54	150 369,08
153304	55:36:160222:161	294,07	588,14
153305	55:36:160222:163	298,68	1 198,72
153306	55:36:160222:165	298,21	169 681,49
153307	55:36:160222:166	295,57	214 879,39
153308	55:36:160222:168	299,46	201 536,58
153309	55:36:160222:17	299,54	299 540,00
153310	55:36:190376:21	1 049,17	314 751,00
153311	55:36:190376:22	823,54	398 593,36
153312	55:36:190376:23	1 049,47	732 530,06
153313	55:36:190376:24	1 049,60	901 606,40
153314	55:36:190376:25	1 049,17	1569 558,32
153315	55:36:190376:26	1 049,17	873 958,61
153316	55:36:190376:27	419,97	2615 573,16
153317	55:36:190376:3	1 049,37	1642 264,05
153318	55:36:190376:4	1 049,17	800 516,71
153319	55:36:190376:5	1 049,17	638 944,53
153320	55:36:190376:51	1 049,17	472 126,50
153321	55:36:190376:6	1 049,17	666 222,95
153322	55:36:190376:7	1 049,82	655 087,68
153323	55:36:190376:79	815,39	71 754,32
153324	55:36:190376:8	1 049,17	524 585,00
153325	55:36:190376:9	1 048,81	572 650,26

1	2	3	4
153326	55:36:190377:1	1 053,12	438 097,92
153327	55:36:190377:10	1 051,66	827 656,42
153328	55:36:190377:11	1 051,09	420 436,00
153329	55:36:190377:12	1 053,12	379 123,20
153330	55:36:190377:13	1 050,62	454 918,46
153331	55:36:190377:14	1 049,84	1086 584,40
153332	55:36:190377:15	1 053,12	681 368,64
153333	55:36:190377:16	1 051,45	711 831,65
153334	55:36:190377:17	1 051,91	432 335,01
153335	55:36:190377:18	1 053,12	461 266,56
153336	55:36:190377:19	1 053,02	1177 276,36
153337	55:36:190377:2	1 057,55	497 048,50
153338	55:36:190377:20	1 053,12	677 156,16
153339	55:36:190377:21	1 053,12	665 571,84
153340	55:36:190377:22	1 053,12	241 164,48
153341	55:36:190377:23	828,33	411 680,01
153342	55:36:190377:24	1 055,47	721 941,48
153343	55:36:190377:25	1 053,12	630 818,88
153344	55:36:190377:26	1 056,68	490 299,52
153345	55:36:190377:27	1 053,12	372 804,48
153346	55:36:190377:28	1 055,54	762 099,88
153347	55:36:190377:3	1 053,12	669 784,32
153348	55:36:190377:4	1 053,12	626 606,40
153349	55:36:190377:5	1 053,12	1035 216,96
153350	55:36:190377:6	1 053,59	574 206,55
153351	55:36:190377:7	1 053,05	602 344,60
153352	55:36:190377:8	1 053,12	433 885,44
153353	55:36:190377:9	1 053,12	411 769,92
153354	55:36:190378:1	1 059,69	512 889,96
153355	55:36:190378:10	1 055,19	375 647,64
153356	55:36:190378:11	1 055,42	569 926,80
153357	55:36:190378:12	1 053,73	565 853,01
153358	55:36:190378:13	1 052,20	411 410,20
153359	55:36:190378:14	1 055,42	674 413,38
153360	55:36:190378:15	1 055,42	205 806,90
153361	55:36:190378:2	1 059,24	420 518,28
153362	55:36:190378:3	1 055,42	408 447,54
153363	55:36:160222:170	296,99	196 310,39
153364	55:36:160222:172	314,54	217 347,14
153365	55:36:160222:174	304,06	207 064,86
153366	55:36:160222:176	306,52	399 089,04
153367	55:36:160222:178	303,27	341 785,29
153368	55:36:160222:179	299,54	192 304,68
153369	55:36:160222:18	299,54	191 106,52
153370	55:36:160222:180	299,54	150 968,16
153371	55:36:160222:181	299,54	179 724,00
153372	55:36:160222:182	299,54	213 572,02
153373	55:36:160222:184	308,12	185 180,12
153374	55:36:160222:185	304,37	186 578,81
153375	55:36:160222:186	305,93	441 456,99
153376	55:36:160222:187	295,78	174 805,98
153377	55:36:160222:188	303,10	232 174,60
153378	55:36:160222:189	318,91	231 847,57
153379	55:36:160222:19	299,54	210 277,08
153380	55:36:160222:190	300,36	204 244,80
153381	55:36:160222:191	294,44	201 691,40
153382	55:36:160222:192	304,69	226 384,67
153383	55:36:160222:193	308,75	174 752,50
153384	55:36:160222:194	305,78	244 624,00
153385	55:36:160222:195	312,89	197 746,48
153386	55:36:160222:196	306,78	300 951,18
153387	55:36:160222:197	298,49	181 183,43
153388	55:36:160222:198	294,86	184 582,36
153389	55:36:160222:199	303,53	188 795,66
153390	55:36:160222:2	299,54	201 290,88
153391	55:36:160222:200	307,06	300 918,80
153392	55:36:160222:201	304,26	222 109,80
153393	55:36:160222:202	294,96	186 709,68
153394	55:36:160222:203	304,45	289 227,50
153395	55:36:160222:204	316,28	190 084,28
153396	55:36:160222:205	295,98	181 139,76
153397	55:36:160222:206	293,32	215 590,20
153398	55:36:160222:21	299,54	236 337,06
153399	55:36:160222:212	299,52	217 451,52
153400	55:36:160222:213	300,19	208 632,05
153401	55:36:160222:214	309,32	297 256,52
153402	55:36:160222:22	299,54	222 857,76
153403	55:36:160222:23	299,54	261 198,88
153404	55:36:160222:24	299,54	211 175,70
153405	55:36:160222:26	299,54	264 194,28
153406	55:36:160222:27	299,54	211 774,78
153407	55:36:160222:28	299,54	101 843,60
153408	55:36:160222:29	299,54	115 322,90
153409	55:36:160222:3	299,54	211 475,24
153410	55:36:160222:30	299,54	105 138,54
153411	55:36:160222:32	299,54	299 540,00
153412	55:36:160222:33	299,54	190 207,90
153413	55:36:160222:34	323,03	179 281,65
153414	55:36:160222:35	299,54	155 760,80
153415	55:36:160222:36	321,34	195 053,38
153416	55:36:190378:31	1 052,42	211 536,42
153417	55:36:190378:38	826,50	362 833,50
153418	55:36:190378:4	1 055,42	676 524,22
153419	55:36:190378:5	1 055,42	159 266,64
153420	55:36:190378:6	1 055,42	530 876,26
153421	55:36:190378:7	1 056,70	350 824,40
153422	55:36:190378:8	1 055,42	397 893,34
153423	55:36:190378:9	1 055,73	388 508,64
153424	55:36:190379:1	1 056,18	424 584,36
153425	55:36:190379:10	1 056,18	881 910,30
153426	55:36:190379:11	1 052,06	589 153,60
153427	55:36:190379:12	1 056,18	460 494,48
153428	55:36:190379:13	1 053,05	424 379,15
153429	55:36:190379:14	1 054,06	434 272,72
153430	55:36:190379:15	1 056,18	359 101,20
153431	55:36:190379:16	1 055,48	365 196,08
153432	55:36:190379:17	1 056,18	392 888,96
153433	55:36:190379:18	1 056,18	400 292,22
153434	55:36:190379:19	1 056,18	459 438,30
153435	55:36:190379:2	1 056,18	356 988,84
153436	55:36:190379:20	1 059,33	323 095,65
153437	55:36:190379:21	1 060,54	375 431,16
153438	55:36:190379:22	1 051,05	648 497,85
153439	55:36:190379:23	1 058,28	758 786,76
153440	55:36:190379:24	1 056,18	612 584,40
153441	55:36:190379:3	1 056,18	637 932,72
153442	55:36:190379:31	1 061,54	454 339,12
153443	55:36:190379:32	1 060,12	273 510,96
153444	55:36:190379:4	1 059,25	677 920,00
153445	55:36:190379:5	1 057,25	579 373,00
153446	55:36:190379:6	1 056,55	358 170,45
153447	55:36:190379:69	1 054,25	366 879,00
153448	55:36:190379:7	1 056,18	539 707,98
153449	55:36:190379:8	1 056,18	349 595,58
153450	55:36:190379:9	1 053,77	343 529,02
153451	55:36:190380:1	1 057,97	431 651,76
153452	55:36:190380:10	1 056,96	536 427,68
153453	55:36:190380:11	1 057,27	520 248,11
153454	55:36:190380:12	1 054,64	340 648,72
153455	55:36:190380:13	1 057,97	327 970,70
153456	55:36:190380:14	1 053,62	502 576,74
153457	55:36:190380:15	1 053,00	554 931,00
153458	55:36:190380:16	1 052,23	627 129,08



1	2	3	4
153725	55:36:160223:91	304,54	124 556,86
153726	55:36:160223:92	306,06	201 387,48
153727	55:36:160223:93	305,91	186 911,01
153728	55:36:160224:1	305,37	186 275,70
153729	55:36:160224:10	311,93	199 011,34
153730	55:36:160224:11	311,93	180 295,54
153731	55:36:160224:12	311,93	186 222,21
153732	55:36:160224:13	311,93	185 910,28
153733	55:36:160224:14	311,93	187 158,00
153734	55:36:190381:15	379,32	281 834,76
153735	55:36:190381:16	346,18	178 628,88
153736	55:36:190381:17	380,13	198 807,99
153737	55:36:190381:18	346,18	189 706,64
153738	55:36:190381:19	346,18	279 367,26
153739	55:36:190381:2	346,18	182 090,68
153740	55:36:190381:20	376,89	211 435,29
153741	55:36:190381:21	346,18	151 280,66
153742	55:36:190381:22	346,18	141 587,62
153743	55:36:190381:23	375,67	310 303,42
153744	55:36:190381:24	346,18	148 165,04
153745	55:36:190381:25	346,18	139 510,54
153746	55:36:190381:26	375,80	171 364,80
153747	55:36:190381:27	346,18	134 317,84
153748	55:36:190381:28	346,18	192 129,90
153749	55:36:190381:29	346,18	189 014,28
153750	55:36:190381:3	346,18	190 745,18
153751	55:36:190381:30	346,18	110 085,24
153752	55:36:190381:31	346,18	116 316,48
153753	55:36:190381:32	346,18	252 365,22
153754	55:36:190381:33	346,18	268 635,68
153755	55:36:190381:34	346,18	192 129,90
153756	55:36:190381:35	346,18	129 817,50
153757	55:36:190381:36	346,18	149 549,76
153758	55:36:190381:37	384,65	316 951,60
153759	55:36:190381:38	1 060,60	401 967,40
153760	55:36:190381:39	1 055,61	660 811,86
153761	55:36:190381:4	346,18	100 738,58
153762	55:36:190381:40	826,62	661 296,00
153763	55:36:190381:41	1 036,91	622 146,00
153764	55:36:190381:42	832,02	499 212,00
153765	55:36:190381:43	830,92	498 552,00
153766	55:36:190381:44	380,63	182 321,77
153767	55:36:190381:46	1 036,91	705 098,80
153768	55:36:190381:47	1 036,91	622 146,00
153769	55:36:190381:48	834,41	500 646,00
153770	55:36:190381:49	831,91	827 750,45
153771	55:36:190381:5	346,18	136 394,92
153772	55:36:190381:50	1 036,91	622 146,00
153773	55:36:190381:51	830,25	827 759,25
153774	55:36:190381:52	831,11	498 666,00
153775	55:36:190381:53	830,00	498 000,00
153776	55:36:190381:54	836,14	618 743,60
153777	55:36:190381:55	1 036,91	622 146,00
153778	55:36:190381:56	773,29	9 279,48
153779	55:36:190381:57	1 061,49	706 026,84
153780	55:36:190381:58	728,13	8 009,43
153781	55:36:190381:59	1 063,58	716 852,92
153782	55:36:190381:6	346,18	150 242,12
153783	55:36:190381:60	1 060,45	410 394,15
153784	55:36:190381:61	1 059,44	400 468,32
153785	55:36:190381:62	1 050,35	1019 889,85
153786	55:36:190381:63	1 049,04	561 236,40
153787	55:36:160224:15	311,93	185 910,28
153788	55:36:160224:151	304,85	170 106,30
153789	55:36:160224:16	311,93	190 589,23
153790	55:36:160224:17	311,93	192 148,88
153791	55:36:160224:18	311,93	188 717,65
153792	55:36:160224:19	311,93	185 910,28
153793	55:36:160224:2	310,33	231 506,18
153794	55:36:160224:20	311,93	188 717,65
153795	55:36:160224:21	311,93	194 644,32
153796	55:36:160224:22	311,93	204 626,08
153797	55:36:160224:23	317,45	201 580,75
153798	55:36:160224:24	311,93	187 158,00
153799	55:36:160224:25	315,88	190 475,64
153800	55:36:160224:26	316,79	192 291,53
153801	55:36:160224:27	314,94	188 019,18
153802	55:36:160224:28	311,93	194 332,39
153803	55:36:160224:29	311,93	183 726,77
153804	55:36:160224:3	313,24	189 196,96
153805	55:36:160224:30	311,93	185 910,28
153806	55:36:160224:31	311,93	185 910,28
153807	55:36:160224:32	314,01	190 604,07
153808	55:36:160224:33	311,93	173 745,01
153809	55:36:160224:34	311,93	176 864,31
153810	55:36:160224:35	311,93	190 277,30
153811	55:36:160224:36	311,93	198 075,55
153812	55:36:160224:37	311,93	189 341,51
153813	55:36:160224:38	311,93	193 396,60
153814	55:36:160224:39	311,93	183 102,91
153815	55:36:160224:4	320,22	162 991,98
153816	55:36:160224:40	311,93	189 965,37
153817	55:36:160224:41	311,93	186 534,14
153818	55:36:160224:42	309,10	192 260,20
153819	55:36:160224:43	307,51	210 336,84
153820	55:36:160224:44	311,93	193 708,53
153821	55:36:160224:45	311,93	185 910,28
153822	55:36:160224:46	311,93	218 351,00
153823	55:36:160224:47	311,93	198 075,55
153824	55:36:160224:48	311,93	208 369,24
153825	55:36:160224:49	311,93	198 075,55
153826	55:36:160224:5	319,80	196 037,40
153827	55:36:160224:50	311,93	197 763,62
153828	55:36:160224:51	318,31	199 898,68
153829	55:36:160224:52	311,93	174 056,94
153830	55:36:160224:53	311,93	202 130,64
153831	55:36:160224:54	311,93	236 754,87
153832	55:36:160224:55	311,93	184 974,49
153833	55:36:160224:56	311,93	228 644,69
153834	55:36:160224:57	311,93	189 653,44
153835	55:36:160224:58	311,93	171 727,14
153836	55:36:160224:59	311,93	175 928,52
153837	55:36:160224:6	311,93	178 735,89
153838	55:36:160224:60	311,93	204 626,08
153839	55:36:160224:61	311,93	184 038,70
153840	55:36:190381:64	1 047,63	1001 534,28
153841	55:36:190381:65	1 036,91	612 813,81
153842	55:36:190381:66	1 047,81	570 008,64
153843	55:36:190381:67	1 049,16	699 789,72
153844	55:36:190381:68	1 051,28	1143 792,64
153845	55:36:190381:69	1 036,91	727 910,82
153846	55:36:190381:7	346,18	137 087,28
153847	55:36:190381:70	1 052,84	858 064,60
153848	55:36:190381:72	833,31	499 986,00
153849	55:36:190381:73	1 056,54	409 937,52
153850	55:36:190381:74	1 036,91	408 542,54
153851	55:36:190381:75	1 058,65	651 069,75
153852	55:36:190381:76	1 062,31	354 811,54
153853	55:36:190381:78	1 062,44	453 661,88
153854	55:36:190381:79	1 057,72	872 619,00
153855	55:36:190381:8	346,18	141 933,80
153856	55:36:190381:82	4 335,54	5311 036,50
153857	55:36:190381:83	788,28	44 931,96

1	2	3	4
153858	55:36:190381:84	419,97	2667 229,47
153859	55:36:190381:85	788,28	54 391,32
153860	55:36:190381:86	1 036,91	585 854,15
153861	55:36:190381:87	788,28	43 355,40
153862	55:36:190381:9	346,18	141 933,80
153863	55:36:190382:1	383,71	299 677,51
153864	55:36:190382:10	378,80	159 474,80
153865	55:36:190382:11	383,71	160 390,78
153866	55:36:190382:12	383,71	153 484,00
153867	55:36:190382:13	383,71	168 064,98
153868	55:36:190382:14	385,23	156 403,38
153869	55:36:190382:15	383,71	152 716,58
153870	55:36:190382:16	383,71	155 786,26
153871	55:36:190382:17	383,71	204 133,72
153872	55:36:190382:18	383,71	145 042,38
153873	55:36:190382:19	382,46	159 103,36
153874	55:36:190382:2	383,71	81 346,52
153875	55:36:190382:20	383,71	158 855,94
153876	55:36:190382:21	0,00	1,00
153877	55:36:190382:25	378,68	165 104,48
153878	55:36:190382:26	386,27	151 804,11
153879	55:36:190382:27	384,92	135 491,84
153880	55:36:190382:3	383,71	81 346,52
153881	55:36:190382:4	383,71	262 841,35
153882	55:36:190382:5	383,71	155 786,26
153883	55:36:190382:6	381,18	173 055,72
153884	55:36:190382:7	383,71	153 867,71
153885	55:36:190382:8	383,71	161 541,91
153886	55:36:190382:9	383,71	156 169,97
153887	55:36:190383:1	368,34	180 118,26
153888	55:36:190383:2	371,24	196 757,20
153889	55:36:190383:3	371,24	177 452,72
153890	55:36:190383:4	371,24	182 278,84
153891	55:36:190383:5	371,24	180 793,88
153892	55:36:190383:6	371,24	177 081,48
153893	55:36:160224:62	311,93	218 662,93
153894	55:36:160224:63	311,93	189 029,58
153895	55:36:160224:64	311,93	211 176,61
153896	55:36:160224:65	311,93	180 919,40
153897	55:36:160224:66	311,93	99 505,67
153898	55:36:160224:67	311,93	109 799,36
153899	55:36:160224:68	311,93	190 277,30
153900	55:36:160224:69	311,93	234 883,29
153901	55:36:160224:7	311,93	194 332,39
153902	55:36:160224:70	311,93	182 790,98
153903	55:36:160224:71	311,93	196 515,90
153904	55:36:160224:72	311,93	192 772,74
153905	55:36:160224:73	311,93	248 608,21
153906	55:36:160224:74	311,93	162 827,46
153907	55:36:160224:75	311,93	269 819,45
153908	55:36:160224:76	311,93	191 836,95
153909	55:36:160224:77	311,93	182 790,98
153910	55:36:160224:78	311,93	186 846,07
153911	55:36:160224:8	311,93	192 460,81
153912	55:36:160224:9	306,47	174 074,96
153913	55:36:160225:1	305,01	154 945,08
153914	55:36:160225:11	297,71	159 870,27
153915	55:36:160225:13	307,79	203 449,19
153916	55:36:160225:14	307,79	166 822,18
153917	55:36:160225:15	307,79	163 436,49
153918	55:36:160225:151	302,49	163 647,09
153919	55:36:160225:153	307,79	167 437,76
153920	55:36:160225:154	307,79	161 897,54
153921	55:36:160225:155	302,73	159 538,71
153922	55:36:160225:157	308,43	178 580,97
153923	55:36:160225:159	303,27	173 773,71
153924	55:36:160225:16	307,79	156 972,90
153925	55:36:160225:160	311,64	191 658,60
153926	55:36:160225:161	306,47	155 993,23
153927	55:36:160225:162	302,18	167 407,72
153928	55:36:160225:163	303,13	173 390,36
153929	55:36:160225:164	304,99	160 729,73
153930	55:36:160225:165	298,71	169 667,28
153931	55:36:160225:166	308,98	167 158,18
153932	55:36:160225:167	310,51	185 995,49
153933	55:36:160225:168	313,20	192 304,80
153934	55:36:160225:169	304,00	167 200,00
153935	55:36:160225:17	307,79	159 127,43
153936	55:36:160225:170	300,23	149 514,54
153937	55:36:160225:178	312,46	185 288,78
153938	55:36:160225:18	307,79	271 470,78
153939	55:36:160225:184	311,08	164 561,32
153940	55:36:160225:186	307,46	160 801,58
153941	55:36:160225:19	307,79	157 588,48
153942	55:36:160225:2	299,51	160 836,87
153943	55:36:160225:20	311,84	175 565,92
153944	55:36:160225:21	307,79	157 588,48
153945	55:36:160225:22	307,79	164 359,86
153946	55:36:190383:7	371,24	175 967,76
153947	55:36:190383:8	371,24	175 967,76
153948	55:36:190384:1	365,13	181 834,74
153949	55:36:190384:10	360,38	177 667,34
153950	55:36:190384:11	360,38	160 008,72
153951	55:36:190384:12	366,01	173 448,81
153952	55:36:190384:13	360,38	186 316,46
153953	55:36:190384:14	360,38	202 533,56
153954	55:36:190384:15	360,38	123 610,34
153955	55:36:190384:16	360,38	181 991,90
153956	55:36:190384:17	360,38	172 261,64
153957	55:36:190384:18	360,38	234 247,00
153958	55:36:190384:2	360,38	117 483,88
153959	55:36:190384:3	358,36	168 070,84
153960	55:36:190384:4	360,38	164 693,66
153961	55:36:190384:5	360,38	91 536,52
153962	55:36:190384:6	360,38	82 527,02
153963	55:36:190384:7	360,38	178 748,48
153964	55:36:190384:8	360,38	154 963,40
153965	55:36:190384:9	360,38	179 108,86
153966	55:36:190385:1	385,59	144 981,84
153967	55:36:190385:10	384,32	153 728,00
153968	55:36:190385:11	384,32	136 049,28
153969	55:36:190385:12	388,77	157 063,08
153970	55:36:190385:13	384,32	134 896,32
153971	55:36:190385:14	384,32	159 492,80
153972	55:36:190385:15	387,79	149 299,15
153973	55:36:190385:16	384,32	137 586,56
153974	55:36:190385:17	384,32	139 508,16
153975	55:36:190385:18	384,32	144 120,00
153976	55:36:190385:19	384,32	151 806,40
153977	55:36:190385:2	384,32	124 519,68
153978	55:36:190385:20	384,32	159 108,48
153979	55:36:190385:21	384,32	159 492,80
153980	55:36:190385:22	384,32	149 884,80
153981	55:36:190385:23	384,32	154 496,64
153982	55:36:190385:24	389,68	1 558,72
153983	55:36:190385:25	0,00	1,00
153984	55:36:190385:3	384,32	150 269,12
153985	55:36:190385:4	383,42	138 414,62
153986	55:36:190385:5	387,52	122 843,84
153987	55:36:190385:6	384,32	138 739,52
153988	55:36:190385:7	384,32	140 276,80
153989	55:36:190385:8	384,32	129 515,84
153990	55:36:190385:9	384,32	120 292,16



1	2	3	4
154257	55:36:160227:16	317,84	199 921,36
154258	55:36:160227:17	317,84	200 557,04
154259	55:36:160227:18	317,84	204 371,12
154260	55:36:160227:19	317,84	205 324,64
154261	55:36:160227:2	316,90	192 358,30
154262	55:36:160227:20	317,84	212 634,96
154263	55:36:160227:21	317,84	204 063,28
154264	55:36:190390:36	362,32	194 565,84
154265	55:36:190390:37	362,32	231 884,80
154266	55:36:190390:38	362,32	220 652,88
154267	55:36:190390:39	362,32	201 449,92
154268	55:36:190390:4	362,32	178 623,76
154269	55:36:190390:40	359,03	197 466,50
154270	55:36:190390:41	362,32	192 029,60
154271	55:36:190390:42	362,32	82 608,96
154272	55:36:190390:43	362,32	178 986,08
154273	55:36:190390:44	362,32	166 667,20
154274	55:36:190390:45	362,32	175 725,20
154275	55:36:190390:46	356,58	172 228,14
154276	55:36:190390:47	362,32	222 826,80
154277	55:36:190390:48	362,32	174 638,24
154278	55:36:190390:49	362,32	191 304,96
154279	55:36:190390:5	387,46	166 807,80
154280	55:36:190390:50	351,83	181 544,28
154281	55:36:190390:51	362,32	104 710,48
154282	55:36:190390:52	389,40	146 414,40
154283	55:36:190390:53	362,32	162 319,36
154284	55:36:190390:54	362,32	226 087,68
154285	55:36:190390:55	362,32	123 913,44
154286	55:36:190390:56	390,96	152 865,36
154287	55:36:190390:57	362,32	160 507,76
154288	55:36:190390:58	362,32	184 420,88
154289	55:36:190390:59	385,71	123 427,20
154290	55:36:190390:6	360,19	209 630,58
154291	55:36:190390:60	385,21	117 874,26
154292	55:36:190390:61	370,90	154 665,30
154293	55:36:190390:62	388,86	137 656,44
154294	55:36:190390:63	355,64	174 974,88
154295	55:36:190390:64	390,47	146 035,78
154296	55:36:190390:65	374,14	199 790,76
154297	55:36:190390:66	389,92	157 527,68
154298	55:36:190390:68	363,75	237 528,75
154299	55:36:190390:69	366,17	237 644,33
154300	55:36:190390:7	362,32	96 014,80
154301	55:36:190390:70	0,00	1,00
154302	55:36:190390:8	351,83	212 857,15
154303	55:36:190390:9	362,32	96 377,12
154304	55:36:190401:1	778,75	458 683,75
154305	55:36:190401:10	781,76	519 088,64
154306	55:36:190401:101	787,81	783 387,89
154307	55:36:190401:11	999,14	662 429,82
154308	55:36:190401:12	998,40	751 795,20
154309	55:36:190401:13	998,25	761 664,75
154310	55:36:190401:14	998,25	399 300,00
154311	55:36:190401:16	998,25	681 804,75
154312	55:36:190401:17	780,55	541 701,70
154313	55:36:190401:18	779,90	555 288,80
154314	55:36:190401:19	998,25	436 235,25
154315	55:36:190401:2	788,34	436 740,36
154316	55:36:190401:20	998,25	349 387,50
154317	55:36:160227:22	317,84	187 525,60
154318	55:36:160227:23	317,84	192 293,20
154319	55:36:160227:24	317,84	194 835,92
154320	55:36:160227:25	317,84	197 060,80
154321	55:36:160227:26	317,84	195 789,44
154322	55:36:160227:27	317,84	198 332,16
154323	55:36:160227:28	317,84	198 967,84
154324	55:36:160227:29	317,84	199 603,52
154325	55:36:160227:3	317,84	194 518,08
154326	55:36:160227:30	317,84	199 603,52
154327	55:36:160227:31	317,84	197 060,80
154328	55:36:160227:32	317,84	207 231,68
154329	55:36:160227:33	317,84	194 518,08
154330	55:36:160227:34	317,84	206 596,00
154331	55:36:160227:35	317,84	189 114,80
154332	55:36:160227:36	317,84	188 796,96
154333	55:36:160227:37	317,84	193 882,40
154334	55:36:160227:38	317,84	196 107,28
154335	55:36:160227:39	321,47	198 025,52
154336	55:36:160227:4	319,55	195 245,05
154337	55:36:160227:40	317,84	188 479,12
154338	55:36:160227:41	317,84	193 246,72
154339	55:36:160227:42	317,84	195 471,60
154340	55:36:160227:43	317,84	198 014,32
154341	55:36:160227:44	317,84	188 161,28
154342	55:36:160227:45	317,84	192 928,88
154343	55:36:160227:46	317,84	259 357,44
154344	55:36:160227:47	317,84	199 704,00
154345	55:36:160227:48	315,30	347 145,30
154346	55:36:160227:49	317,84	141 120,96
154347	55:36:160227:5	317,84	194 200,24
154348	55:36:160227:50	317,84	165 912,48
154349	55:36:160227:51	313,65	211 713,75
154350	55:36:160227:52	317,84	158 284,32
154351	55:36:160227:53	317,84	183 075,84
154352	55:36:160227:54	317,84	213 588,48
154353	55:36:160227:55	317,84	210 092,24
154354	55:36:160227:56	317,84	182 440,16
154355	55:36:160227:57	317,84	203 099,76
154356	55:36:160227:6	317,84	194 518,08
154357	55:36:160227:7	317,84	195 153,76
154358	55:36:160227:8	317,84	223 759,36
154359	55:36:160227:9	317,84	211 999,28
154360	55:36:160228:1	323,68	194 531,68
154361	55:36:160228:10	325,35	192 281,85
154362	55:36:160228:101	325,10	189 858,40
154363	55:36:160228:11	325,35	200 740,95
154364	55:36:160228:12	325,35	203 343,75
154365	55:36:160228:13	325,35	201 717,00
154366	55:36:160228:14	325,35	195 535,35
154367	55:36:160228:15	325,35	199 114,20
154368	55:36:160228:16	325,35	201 066,30
154369	55:36:160228:17	325,35	200 415,60
154370	55:36:190401:21	788,99	729 026,76
154371	55:36:190401:22	788,32	644 845,76
154372	55:36:190401:23	998,25	430 245,75
154373	55:36:190401:24	1 003,39	647 186,55
154374	55:36:190401:25	1 002,62	705 844,48
154375	55:36:190401:26	1 002,41	369 889,29
154376	55:36:190401:27	998,25	570 999,00
154377	55:36:190401:28	1 000,49	500 245,00
154378	55:36:190401:29	1 000,20	603 120,60
154379	55:36:190401:3	788,79	313 938,42
154380	55:36:190401:30	784,45	601 673,15
154381	55:36:190401:31	998,25	769 650,75
154382	55:36:190401:32	997,68	731 299,44
154383	55:36:190401:33	996,83	784 505,21
154384	55:36:190401:34	781,07	656 098,80
154385	55:36:190401:35	998,25	535 062,00
154386	55:36:190401:36	998,25	729 720,75
154387	55:36:190401:37	998,25	622 908,00
154388	55:36:190401:38	998,25	770 649,00
154389	55:36:190401:39	755,86	1748 304,18

1	2	3	4
154390	55:36:190401:4	998,25	357 373,50
154391	55:36:190401:40	755,86	9 826,18
154392	55:36:190401:41	998,25	733 713,75
154393	55:36:190401:42	998,25	449 212,50
154394	55:36:190401:5	998,25	720 736,50
154395	55:36:190401:6	786,59	538 027,56
154396	55:36:190401:7	786,01	540 774,88
154397	55:36:190401:8	785,41	532 507,98
154398	55:36:190401:9	999,92	669 946,40
154399	55:36:190402:1	777,51	3 110,04
154400	55:36:190402:10	787,38	294 480,12
154401	55:36:190402:11	1 005,73	413 355,03
154402	55:36:190402:12	787,16	312 502,52
154403	55:36:190402:13	1 005,73	603 438,00
154404	55:36:190402:14	1 005,73	946 391,93
154405	55:36:190402:15	1 008,16	692 605,92
154406	55:36:190402:16	790,70	743 258,00
154407	55:36:190402:17	1 005,73	402 292,00
154408	55:36:190402:18	1 005,73	466 658,72
154409	55:36:190402:19	1 005,82	1004 814,18
154410	55:36:190402:2	791,86	315 952,14
154411	55:36:190402:20	1 005,00	959 775,00
154412	55:36:190402:21	1 005,73	1006 735,73
154413	55:36:190402:22	1 003,47	989 421,42
154414	55:36:190402:23	1 001,88	500 940,00
154415	55:36:190402:24	1 002,91	901 616,09
154416	55:36:190402:25	1 010,58	465 877,38
154417	55:36:190402:26	786,14	535 361,34
154418	55:36:190402:27	1 005,73	502 865,00
154419	55:36:190402:28	786,73	259 620,90
154420	55:36:190402:3	1 005,73	402 292,00
154421	55:36:190402:31	792,78	390 840,54
154422	55:36:190402:4	1 005,73	1201 847,35
154423	55:36:160228:18	327,23	248 694,80
154424	55:36:160228:19	325,35	235 553,40
154425	55:36:160228:2	325,35	195 535,35
154426	55:36:160228:20	325,35	196 186,05
154427	55:36:160228:21	326,55	242 953,20
154428	55:36:160228:22	324,39	188 794,98
154429	55:36:160228:23	325,35	197 812,80
154430	55:36:160228:24	325,35	199 114,20
154431	55:36:160228:25	325,35	196 511,40
154432	55:36:160228:26	325,35	201 066,30
154433	55:36:160228:27	325,35	191 631,15
154434	55:36:160228:28	325,35	203 018,40
154435	55:36:160228:29	325,35	205 295,85
154436	55:36:160228:3	325,35	196 511,40
154437	55:36:160228:30	325,35	190 655,10
154438	55:36:160228:31	325,35	193 908,60
154439	55:36:160228:32	325,35	209 525,40
154440	55:36:160228:33	325,35	255 074,40
154441	55:36:160228:34	326,96	244 566,08
154442	55:36:160228:35	325,35	241 735,05
154443	55:36:160228:36	325,35	230 998,50
154444	55:36:160228:37	325,35	245 964,60
154445	55:36:160228:38	325,35	169 182,00
154446	55:36:160228:39	325,35	171 784,80
154447	55:36:160228:4	325,35	193 257,90
154448	55:36:160228:40	322,28	1 611,40
154449	55:36:160228:41	325,35	200 090,25
154450	55:36:160228:42	323,52	307 344,00
154451	55:36:160228:5	325,35	183 822,75
154452	55:36:160228:6	325,35	229 697,10
154453	55:36:160228:7	322,44	188 949,84
154454	55:36:160228:8	325,35	198 138,15
154455	55:36:160228:9	325,35	196 836,75
154456	55:36:160229:1	316,78	194 502,92
154457	55:36:160229:100	321,13	208 413,37
154458	55:36:160229:101	321,13	202 311,90
154459	55:36:160229:102	321,13	189 145,57
154460	55:36:160229:103	310,07	178 290,25
154461	55:36:160229:104	310,97	196 844,01
154462	55:36:160229:106	319,01	205 761,45
154463	55:36:160229:108	321,13	225 433,26
154464	55:36:160229:11	326,53	215 183,27
154465	55:36:160229:111	321,84	285 150,24
154466	55:36:160229:112	310,72	188 539,20
154467	55:36:160229:113	318,46	192 031,38
154468	55:36:160229:114	319,81	173 017,21
154469	55:36:160229:115	308,01	194 354,31
154470	55:36:160229:116	327,11	204 116,64
154471	55:36:160229:13	317,73	221 140,08
154472	55:36:160229:15	321,13	261 399,82
154473	55:36:160229:16	324,01	250 783,74
154474	55:36:160229:17	324,97	267 450,31
154475	55:36:160229:18	321,13	200 385,12
154476	55:36:190402:5	1 005,73	1062 050,88
154477	55:36:190402:6	1 005,73	677 862,02
154478	55:36:190402:7	788,95	185 403,25
154479	55:36:190402:8	1 005,44	396 143,36
154480	55:36:190402:9	1 005,73	603 438,00
154481	55:36:190403:1	777,88	4 667,28
154482	55:36:190403:10	789,68	435 903,36
154483	55:36:190403:11	788,89	461 500,65
154484	55:36:190403:12	1 009,84	323 148,80
154485	55:36:190403:13	1 009,84	471 595,28
154486	55:36:190403:14	795,98	540 470,42
154487	55:36:190403:15	1 009,84	884 619,84
154488	55:36:190403:16	1 012,12	758 077,88
154489	55:36:190403:17	1 009,84	889 669,04
154490	55:36:190403:18	1 010,56	858 976,00
154491	55:36:190403:19	1 009,84	884 842,48
154492	55:36:190403:2	1 009,84	624 081,12
154493	55:36:190403:20	1 007,52	1 081 060,08
154494	55:36:190403:21	1 006,73	774 175,37
154495	55:36:190403:22	2 003,50	186 325,50
154496	55:36:190403:23	1 008,53	1110 391,393
154497	55:36:190403:24	1 009,84	613 982,72
154498	55:36:190403:25	1 009,84	302 952,00
154499	55:36:190403:3	793,89	307 235,43
154500	55:36:190403:31	1 009,00	711 345,00
154501	55:36:190403:32	1 011,98	450 331,10
154502	55:36:190403:4	1 009,84	407 975,36
154503	55:36:190403:5	1 009,84	295 883,12
154504	55:36:190403:6	1 009,84	712 947,04
154505	55:36:190403:7	1 009,39	811 549,56
154506	55:36:190403:8	790,90	676 219,50
154507	55:36:190403:9	1 009,84	850 285,28
154508	55:36:190404:1	979,19	58 751,10
154509	55:36:190404:10	230,20	1154 453,00
154510	55:36:190404:11	230,20	439 221,60
154511	55:36:190404:12	230,20	2865 529,60
154512	55:36:190404:13	230,20	1216 837,20
154513	55:36:190404:14	230,20	906 757,80
154514	55:36:190404:15	779,84	48 350,08
154515	55:36:190404:16	779,84	55 368,64
154516	55:36:190404:17	0,00	1,00
154517	55:36:190404:2	230,20	2069 958,40
154518	55:36:190404:21	789,67	13 424,39
154519	55:36:190404:3	230,20	825 957,60
154520	55:36:190404:4	230,20	847 366,20
154521	55:36:190404:46	769,79	71 590,47
154522	55:36:190404:5	230,20	4327 529,80



1	2	3	4
154789	55:36:160230:35	310,94	189 051,52
154790	55:36:160230:36	310,94	120 506,38
154791	55:36:160230:37	310,94	208 951,68
154792	55:36:160230:38	310,94	214 439,20
154793	55:36:160230:39	309,28	201 959,84
154794	55:36:190412:12	793,82	300 063,96
154795	55:36:190412:13	795,66	300 759,48
154796	55:36:190412:14	793,82	292 125,76
154797	55:36:190412:2	795,03	256 794,69
154798	55:36:190412:3	793,82	304 826,88
154799	55:36:190412:4	795,15	328 396,95
154800	55:36:190412:42	793,82	269 898,80
154801	55:36:190412:5	793,82	304 033,06
154802	55:36:190412:6	793,93	300 105,54
154803	55:36:190412:7	793,82	274 661,72
154804	55:36:190412:8	791,29	349 750,18
154805	55:36:190412:9	791,76	323 829,84
154806	55:36:190413:1	793,81	287 359,22
154807	55:36:190413:10	1 013,66	390 259,10
154808	55:36:190413:11	795,09	312 470,37
154809	55:36:190413:12	1 014,58	428 152,76
154810	55:36:190413:13	1 013,66	451 078,70
154811	55:36:190413:2	1 013,81	423 772,58
154812	55:36:190413:3	1 013,66	430 805,50
154813	55:36:190413:4	1 013,66	420 668,90
154814	55:36:190413:5	1 013,66	344 644,40
154815	55:36:190413:6	1 013,66	425 737,20
154816	55:36:190413:7	1 013,66	364 917,60
154817	55:36:190413:8	1 013,66	372 013,22
154818	55:36:190413:9	1 013,66	447 000,66
154819	55:36:190414:11	4 146,48	2657 893,68
154820	55:36:190414:12	4 146,41	401 871,29
154821	55:36:190414:13	4 152,96	2711 882,88
154822	55:36:190414:153	4 155,68	3573 884,80
154823	55:36:190414:154	4 149,40	2854 787,20
154824	55:36:190414:2	797,55	1990 684,80
154825	55:36:190414:3	0,00	1,00
154826	55:36:190415:1	984,18	665 305,68
154827	55:36:190415:10	774,46	464 676,00
154828	55:36:190415:11	775,11	460 415,34
154829	55:36:190415:12	775,81	467 037,62
154830	55:36:190415:13	776,52	593 261,28
154831	55:36:190415:14	986,93	650 386,87
154832	55:36:190415:2	986,93	655 321,52
154833	55:36:190415:3	776,74	525 076,24
154834	55:36:190415:31	984,88	1347 315,84
154835	55:36:190415:32	987,13	665 325,62
154836	55:36:190415:4	988,80	638 764,80
154837	55:36:190415:5	774,98	267 368,10
154838	55:36:190415:6	983,82	730 978,26
154839	55:36:190415:8	986,93	651 373,80
154840	55:36:190415:9	773,84	464 304,00
154841	55:36:190416:1	990,01	297 003,00
154842	55:36:190416:11	990,01	545 519,49
154843	55:36:190416:12	990,01	652 416,59
154844	55:36:190416:13	990,01	606 876,13
154845	55:36:190416:14	990,01	633 606,40
154846	55:36:190416:15	990,01	676 176,83
154847	55:36:160230:4	310,94	145 208,98
154848	55:36:160230:40	310,94	170 084,18
154849	55:36:160230:41	310,94	156 402,82
154850	55:36:160230:42	310,94	162 932,56
154851	55:36:160230:43	310,94	162 932,56
154852	55:36:160230:44	310,94	169 151,36
154853	55:36:160230:45	310,94	169 151,36
154854	55:36:160230:46	310,94	199 934,42
154855	55:36:160230:47	310,94	190 917,16
154856	55:36:160230:48	310,94	166 352,90
154857	55:36:160230:49	310,99	169 489,55
154858	55:36:160230:5	308,89	156 607,23
154859	55:36:160230:50	310,94	165 109,14
154860	55:36:160230:51	310,94	179 412,38
154861	55:36:160230:52	308,63	177 770,88
154862	55:36:160230:53	307,81	183 762,57
154863	55:36:160230:54	310,94	155 159,06
154864	55:36:160230:55	312,02	162 562,42
154865	55:36:160230:56	310,94	158 579,40
154866	55:36:160230:57	310,94	157 646,58
154867	55:36:160230:58	310,94	157 646,58
154868	55:36:160230:59	310,94	162 621,62
154869	55:36:160230:6	307,79	149 278,15
154870	55:36:160230:60	310,94	155 470,00
154871	55:36:160230:61	309,73	147 121,75
154872	55:36:160230:62	310,94	152 049,66
154873	55:36:160230:63	310,94	157 024,70
154874	55:36:160230:64	310,94	162 621,62
154875	55:36:160230:65	307,26	170 222,04
154876	55:36:160230:66	310,94	180 967,08
154877	55:36:160230:67	310,94	126 725,18
154878	55:36:160230:68	310,94	159 201,28
154879	55:36:160230:69	310,94	159 512,22
154880	55:36:160230:7	317,79	175 737,87
154881	55:36:160230:70	310,94	144 898,04
154882	55:36:160230:71	310,94	150 805,90
154883	55:36:160230:72	310,94	161 066,92
154884	55:36:160230:73	308,19	164 573,46
154885	55:36:160230:74	307,38	161 989,26
154886	55:36:160230:75	310,94	162 310,68
154887	55:36:160230:76	310,94	157 335,64
154888	55:36:160230:77	310,94	168 529,48
154889	55:36:160230:78	310,94	171 638,88
154890	55:36:160230:79	310,94	185 942,12
154891	55:36:160230:8	310,94	229 473,72
154892	55:36:160230:80	310,94	220 145,52
154893	55:36:160230:81	310,94	174 437,34
154894	55:36:160230:82	310,94	155 159,06
154895	55:36:160230:83	310,94	150 805,90
154896	55:36:160230:84	310,94	155 780,94
154897	55:36:160230:85	305,82	150 463,44
154898	55:36:160230:86	305,54	147 270,28
154899	55:36:160230:87	305,42	132 552,28
154900	55:36:190416:16	987,02	705 719,30
154901	55:36:190416:17	991,31	690 943,07
154902	55:36:190416:2	775,06	326 300,26
154903	55:36:190416:3	775,08	284 454,36
154904	55:36:190416:4	775,71	355 275,18
154905	55:36:190416:5	776,46	537 310,32
154906	55:36:190416:6	777,15	550 999,35
154907	55:36:190416:7	777,86	565 504,22
154908	55:36:190416:76	993,84	396 542,16
154909	55:36:190416:77	994,47	372 926,25
154910	55:36:190416:8	990,01	781 117,89
154911	55:36:190416:9	990,01	495 005,00
154912	55:36:190417:1	991,69	401 559,66
154913	55:36:190417:10	993,45	677 532,90
154914	55:36:190417:11	776,56	270 242,88
154915	55:36:190417:12	990,08	418 803,84
154916	55:36:190417:13	990,96	573 765,84
154917	55:36:190417:14	993,45	834 498,00
154918	55:36:190417:15	993,56	629 917,04
154919	55:36:190417:16	993,45	596 070,00
154920	55:36:190417:17	993,45	626 866,95
154921	55:36:190417:18	993,45	298 035,00

1	2	3	4
154922	55:36:190417:19	996,41	350 736,32
154923	55:36:190417:2	998,06	379 262,80
154924	55:36:190417:20	777,96	480 001,32
154925	55:36:190417:3	782,84	308 438,96
154926	55:36:190417:4	993,45	616 932,45
154927	55:36:190417:5	993,45	618 919,35
154928	55:36:190417:6	993,45	618 919,35
154929	55:36:190417:7	993,45	676 539,45
154930	55:36:190417:8	996,89	604 115,34
154931	55:36:190417:9	993,45	618 919,35
154932	55:36:190418:15	996,17	359 617,37
154933	55:36:190418:16	996,17	379 540,77
154934	55:36:190418:17	785,18	369 819,78
154935	55:36:190418:18	784,48	378 903,84
154936	55:36:190418:19	996,17	357 625,03
154937	55:36:190418:20	996,17	356 628,86
154938	55:36:190418:21	780,86	302 973,68
154939	55:36:190418:22	780,19	344 843,98
154940	55:36:190418:23	996,17	378 544,60
154941	55:36:190418:24	778,80	332 547,60
154942	55:36:190418:25	996,17	420 383,74
154943	55:36:190418:26	995,05	411 950,70
154944	55:36:190418:27	996,17	414 406,72
154945	55:36:190418:28	782,45	374 011,10
154946	55:36:190418:30	996,17	489 119,47
154947	55:36:190418:31	996,17	485 134,79
154948	55:36:190418:32	996,17	358 621,20
154949	55:36:190418:33	996,17	448 276,50
154950	55:36:190418:8	996,17	870 652,58
154951	55:36:190419:10	998,49	421 362,78
154952	55:36:190419:11	998,49	421 362,78
154953	55:36:160230:88	310,94	159 201,28
154954	55:36:160230:89	310,94	158 579,40
154955	55:36:160230:90	310,94	158 890,34
154956	55:36:160230:91	310,94	151 427,78
154957	55:36:160230:92	310,94	167 285,72
154958	55:36:160230:93	310,94	161 066,92
154959	55:36:160230:94	310,94	162 310,68
154960	55:36:160230:95	310,94	185 009,30
154961	55:36:160230:96	303,76	158 866,48
154962	55:36:160230:97	310,94	172 571,70
154963	55:36:160230:98	310,94	180 034,26
154964	55:36:160230:99	310,94	159 512,22
154965	55:36:160231:1	287,60	175 148,40
154966	55:36:160231:100	282,25	149 592,50
154967	55:36:160231:101	289,64	159 881,28
154968	55:36:160231:102	281,73	169 038,00
154969	55:36:160231:103	281,46	146 922,12
154970	55:36:160231:104	289,64	140 765,04
154971	55:36:160231:105	289,64	145 978,56
154972	55:36:160231:106	289,64	145 978,56
154973	55:36:160231:107	279,90	127 914,30
154974	55:36:160231:108	280,05	145 065,90
154975	55:36:160231:109	289,64	150 323,16
154976	55:36:160231:11	288,86	177 360,04
154977	55:36:160231:110	289,64	145 399,28
154978	55:36:160231:111	289,64	155 536,68
154979	55:36:160231:112	289,64	150 033,52
154980	55:36:160231:113	289,64	142 502,88
154981	55:36:160231:114	289,64	135 551,52
154982	55:36:160231:115	289,64	137 289,36
154983	55:36:160231:116	289,64	146 268,20
154984	55:36:160231:117	289,64	137 868,64
154985	55:36:160231:118	289,64	133 813,68
154986	55:36:160231:119	277,74	166 644,00
154987	55:36:160231:120	292,44	153 238,56
154988	55:36:160231:121	294,23	181 245,68
154989	55:36:160231:13	295,74	148 165,74
154990	55:36:160231:15	282,14	139 941,44
154991	55:36:160231:17	289,64	153 219,56
154992	55:36:160231:171	284,24	130 750,40
154993	55:36:160231:173	286,08	156 199,68
154994	55:36:160231:174	297,70	171 475,20
154995	55:36:160231:177	289,64	160 750,20
154996	55:36:160231:18	289,64	150 323,16
154997	55:36:160231:19	300,53	142 150,69
154998	55:36:160231:2	280,05	120 141,45
154999	55:36:160231:20	300,47	143 023,72
150000	55:36:160231:21	289,64	146 847,48
150001	55:36:160231:22	289,64	170 597,96
150002	55:36:160231:23	289,64	160 750,20
150003	55:36:160231:24	289,64	169 729,04
150004	55:36:160231:25	289,64	146 557,84
150005	55:36:160231:26	289,64	164 805,16
150006	55:36:190419:12	998,49	415 371,84
150007	55:36:190419:14	998,49	359 456,40
150008	55:36:190419:15	998,49	490 258,59
150009	55:36:190419:16	998,49	486 264,63
150010	55:36:190419:166	1 000,89	358 318,62
150011	55:36:190419:167	1 001,01	780 787,80
150012	55:36:190419:168	786,64	361 067,76
150013	55:36:190419:169	995,47	390 224,24
150014	55:36:190419:17	782,72	362 399,36
150015	55:36:190419:170	995,37	470 810,01
150016	55:36:190419:18	998,28	1577 282,40
150017	55:36:190419:19	784,16	345 030,40
150018	55:36:190419:2	998,49	462 300,87
150019	55:36:190419:20	995,85	1536 596,55
150020	55:36:190419:21	995,35	1194 420,00
150021	55:36:190419:22	998,49	299 547,00
150022	55:36:190419:23	998,49	299 547,00
150023	55:36:190419:270	995,68	1305 336,48
150024	55:36:190419:272	1 001,48	636 541,28
150025	55:36:190419:280	995,64	567 514,80
150026	55:36:190419:3	998,49	473 284,26
150027	55:36:190419:4	998,49	358 457,91
150028	55:36:190419:5	998,49	357 459,42
150029	55:36:190419:6	998,49	352 466,97
150030	55:36:190419:7	998,49	392 406,57
150031	55:36:190419:8	998,49	379 426,20
150032	55:36:190419:81	998,42	1308 928,62
150033	55:36:190419:82	998,12	1501 172,48
150034	55:36:190419:83	995,64	1332 166,32
150035	55:36:190419:84	1 001,09	1465 595,76
150036	55:36:190419:85	998,13	204 170,24
150037	55:36:190419:86	783,51	296 950,29
150038	55:36:190419:87	1 001,52	669 015,36
150039	55:36:190419:88	995,37	860 995,05
150040	55:36:190419:9	998,49	422 361,27
150041	55:36:190420:2	785,82	235 746,00
150042	55:36:190420:3	785,82	286 624,30
150043	55:36:190420:31	786,92	592 550,76
150044	55:36:190420:4	785,82	235 746,00
150045	55:36:190420:5	785,82	298 611,60
150046	55:36:190420:52	785,82	235 746,00
150047	55:36:190420:6	787,82	333 247,86
150048	55:36:190420:7	785,82	235 746,00
150049	55:36:190421:2	788,69	302 856,96
150050	55:36:190421:3	787,79	500 246,65
150051	55:36:190421:31	787,05	604 454,40
150052	55:36:190421:4	786,67	484 588,72
150053	55:36:190421:5	785,75	898 112,25
150054	55:36:190421:55	788,34	540 801,24



1	2	3	4
155321	55:36:160232:60	267,02	123 630,26
155322	55:36:160232:61	267,02	124 431,32
155323	55:36:160232:62	267,02	127 635,56
155324	55:36:190427:15	981,09	732 874,23
155325	55:36:190427:16	984,14	323 782,06
155326	55:36:190427:17	984,14	590 484,00
155327	55:36:190427:18	982,46	343 861,00
155328	55:36:190427:2	980,88	349 193,28
155329	55:36:190427:3	981,76	644 034,56
155330	55:36:190427:4	982,71	623 038,14
155331	55:36:190427:5	984,14	647 564,12
155332	55:36:190427:53	987,24	716 736,24
155333	55:36:190427:6	984,14	734 168,44
155334	55:36:190427:7	986,31	646 033,05
155335	55:36:190427:72	983,55	606 850,35
155336	55:36:190427:8	984,14	573 753,62
155337	55:36:190427:9	984,14	565 880,50
155338	55:36:190428:1	986,16	734 689,20
155339	55:36:190428:10	986,16	546 332,64
155340	55:36:190428:11	986,16	524 637,12
155341	55:36:190428:12	986,16	528 581,76
155342	55:36:190428:13	986,16	503 927,76
155343	55:36:190428:14	986,16	534 498,72
155344	55:36:190428:15	774,73	664 718,34
155345	55:36:190428:16	986,16	758 357,04
155346	55:36:190428:17	772,28	603 922,96
155347	55:36:190428:18	774,19	660 384,07
155348	55:36:190428:19	986,16	591 696,00
155349	55:36:190428:20	986,16	414 187,20
155350	55:36:190428:3	986,16	611 419,20
155351	55:36:190428:31	773,74	555 545,32
155352	55:36:190428:32	775,09	232 527,00
155353	55:36:190428:33	774,41	314 410,46
155354	55:36:190428:34	773,48	398 342,20
155355	55:36:190428:4	986,16	335 294,40
155356	55:36:190428:5	986,16	698 201,28
155357	55:36:190428:7	986,16	750 467,76
155358	55:36:190428:73	776,00	498 192,00
155359	55:36:190428:74	982,61	367 496,14
155360	55:36:190428:75	771,65	305 573,40
155361	55:36:190428:76	986,16	414 187,20
155362	55:36:190428:78	986,16	335 294,40
155363	55:36:190428:79	986,16	591 696,00
155364	55:36:190428:8	990,51	687 413,94
155365	55:36:190428:9	986,16	780 052,56
155366	55:36:190429:1	778,81	618 375,14
155367	55:36:190429:101	778,04	574 971,56
155368	55:36:190429:103	775,87	360 003,68
155369	55:36:190429:112	779,12	310 089,76
155370	55:36:190429:113	779,04	311 616,00
155371	55:36:190429:115	777,64	622 889,64
155372	55:36:190429:2	779,03	623 224,00
155373	55:36:190429:3	777,29	578 303,76
155374	55:36:190429:4	776,49	569 943,66
155375	55:36:190429:5	778,94	619 699,42
155376	55:36:190430:1	718,43	35 921,60
155377	55:36:160232:63	267,41	107 766,23
155378	55:36:160232:64	266,97	119 335,59
155379	55:36:160232:65	267,02	148 196,10
155380	55:36:160232:66	267,02	117 755,82
155381	55:36:160232:67	267,02	117 755,82
155382	55:36:160232:68	267,02	120 159,00
155383	55:36:160232:69	267,02	116 687,74
155384	55:36:160232:7	267,02	183 442,74
155385	55:36:160232:70	265,70	115 579,50
155386	55:36:160232:71	267,02	127 101,52
155387	55:36:160232:72	267,02	166 887,50
155388	55:36:160232:73	267,02	118 022,84
155389	55:36:160232:74	267,02	134 845,10
155390	55:36:160232:75	267,02	94 525,08
155391	55:36:160232:76	267,02	127 635,56
155392	55:36:160232:77	267,02	119 891,98
155393	55:36:160232:78	267,02	134 845,10
155394	55:36:160232:79	267,02	129 771,72
155395	55:36:160232:8	267,02	106 808,00
155396	55:36:160232:80	263,82	126 369,78
155397	55:36:160232:81	267,02	125 499,40
155398	55:36:160232:82	263,29	124 799,46
155399	55:36:160232:83	262,96	115 439,44
155400	55:36:160232:84	264,73	140 836,36
155401	55:36:160232:85	267,02	118 022,84
155402	55:36:160232:86	267,02	127 101,52
155403	55:36:160232:87	267,02	143 389,74
155404	55:36:160232:88	267,02	128 169,60
155405	55:36:160232:89	267,02	119 357,94
155406	55:36:160232:9	276,97	134 053,48
155407	55:36:160232:91	267,02	116 954,76
155408	55:36:160232:92	267,02	119 357,94
155409	55:36:160232:93	267,02	125 499,40
155410	55:36:160232:94	267,02	120 426,02
155411	55:36:160232:96	267,02	116 687,74
155412	55:36:160232:97	267,02	128 169,60
155413	55:36:160232:98	267,02	80 106,00
155414	55:36:160232:99	267,02	126 567,48
155415	55:36:160233:1	267,39	111 501,63
155416	55:36:160233:10	271,95	114 762,90
155417	55:36:160233:100	271,95	109 867,80
155418	55:36:160233:101	278,11	150 457,51
155419	55:36:160233:102	275,77	109 480,69
155420	55:36:160233:103	267,43	110 448,59
155421	55:36:160233:104	278,42	125 845,84
155422	55:36:160233:105	277,27	117 839,75
155423	55:36:160233:106	277,63	147 976,79
155424	55:36:160233:11	271,95	118 842,15
155425	55:36:160233:12	271,95	118 298,25
155426	55:36:160233:13	271,95	124 553,10
155427	55:36:160233:14	271,95	123 465,30
155428	55:36:160233:15	271,95	126 184,80
155429	55:36:160233:16	264,57	124 347,90
155430	55:36:190430:107	4 244,81	20175 581,93
155431	55:36:190430:108	4 059,32	38157 608,00
155432	55:36:190430:109	727,23	2074 059,96
155433	55:36:190430:2	0,00	1,00
155434	55:36:190430:3	4 227,76	216068 130,32
155435	55:36:190430:317	733,50	696 825,00
155436	55:36:190430:4	717,03	45 172,89
155437	55:36:190430:5	717,03	70 985,97
155438	55:36:190431:1	761,95	528 031,35
155439	55:36:190431:10	765,35	299 251,85
155440	55:36:190431:11	766,24	304 197,28
155441	55:36:190431:12	766,53	312 744,24
155442	55:36:190431:13	768,13	433 225,32
155443	55:36:190431:14	768,66	504 240,96
155444	55:36:190431:15	767,58	349 248,90
155445	55:36:190431:16	766,53	337 273,20
155446	55:36:190431:17	766,53	359 502,57
155447	55:36:190431:18	766,53	306 612,00
155448	55:36:190431:19	764,03	325 476,78
155449	55:36:190431:2	766,53	582 562,80
155450	55:36:190431:20	763,23	402 222,21
155451	55:36:190431:3	763,57	474 176,97
155452	55:36:190431:4	764,44	489 241,60
155453	55:36:190431:5	765,67	537 500,34

1	2	3	4
155454	55:36:190431:6	766.53	750 432,87
155455	55:36:190431:7	766.53	328 841,37
155456	55:36:190431:8	766.53	302 779,35
155457	55:36:190431:9	766.53	265 985,91
155458	55:36:190432:1	771,49	453 636,12
155459	55:36:190432:10	982.63	393 052,00
155460	55:36:190432:11	982.63	393 052,00
155461	55:36:190432:12	982.63	417 617,75
155462	55:36:190432:13	764.64	331 089,12
155463	55:36:190432:15	773.80	1563 076,00
155464	55:36:190432:151	772.89	1894 353,39
155465	55:36:190432:152	768.93	529 792,77
155466	55:36:190432:153	765.81	342 317,07
155467	55:36:190432:154	769.49	240 850,37
155468	55:36:190432:155	768.70	238 297,00
155469	55:36:190432:156	4 266,42	3088 888,08
155470	55:36:190432:157	4 264,28	4955 093,36
155471	55:36:190432:158	4 262,43	5468 697,69
155472	55:36:190432:16	765.22	264 000,90
155473	55:36:190432:17	982.63	460 853,47
155474	55:36:190432:18	982.63	393 052,00
155475	55:36:190432:2	659.70	786 362,40
155476	55:36:190432:20	982.63	523 741,79
155477	55:36:190432:21	766.69	327 376,63
155478	55:36:190432:22	765.78	342 303,66
155479	55:36:190432:23	982.63	395 017,26
155480	55:36:190432:24	982.63	393 052,00
155481	55:36:190432:25	768.02	328 712,56
155482	55:36:190432:26	770.64	536 365,44
155483	55:36:160233:17	264.36	129 007,68
155484	55:36:160233:18	271.95	199 883,25
155485	55:36:160233:2	271.95	144 405,45
155486	55:36:160233:20	271.95	126 456,75
155487	55:36:160233:21	267.48	116 888,76
155488	55:36:160233:22	271.95	117 210,45
155489	55:36:160233:23	271.95	164 257,80
155490	55:36:160233:24	271.95	118 026,30
155491	55:36:160233:25	271.95	122 649,45
155492	55:36:160233:26	271.95	120 745,80
155493	55:36:160233:27	271.95	121 289,70
155494	55:36:160233:28	271.95	124 553,10
155495	55:36:160233:29	271.95	121 289,70
155496	55:36:160233:3	266.17	133 883,51
155497	55:36:160233:30	271.95	140 870,10
155498	55:36:160233:31	271.95	120 201,90
155499	55:36:160233:32	271.95	233 877,00
155500	55:36:160233:33	271.95	100 621,50
155501	55:36:160233:34	271.95	118 570,20
155502	55:36:160233:35	269.66	140 762,52
155503	55:36:160233:36	271.95	112 587,30
155504	55:36:160233:37	269.53	122 366,62
155505	55:36:160233:38	269.44	120 170,24
155506	55:36:160233:39	271.95	121 017,75
155507	55:36:160233:4	271.95	119 929,95
155508	55:36:160233:40	269.17	128 932,43
155509	55:36:160233:41	271.95	121 017,75
155510	55:36:160233:42	271.95	121 833,60
155511	55:36:160233:43	271.95	150 932,25
155512	55:36:160233:44	271.95	143 045,70
155513	55:36:160233:45	271.95	133 527,45
155514	55:36:160233:46	271.95	93 822,75
155515	55:36:160233:47	271.95	121 833,60
155516	55:36:160233:48	271.54	132 511,52
155517	55:36:160233:49	271.95	124 281,15
155518	55:36:160233:5	271.95	119 929,95
155519	55:36:160233:50	271.42	125 667,46
155520	55:36:160233:51	271.95	120 473,85
155521	55:36:160233:52	271.95	120 473,85
155522	55:36:160233:53	271.95	128 088,45
155523	55:36:160233:54	271.95	116 666,55
155524	55:36:160233:55	271.95	166 433,40
155525	55:36:160233:56	271.95	158 818,80
155526	55:36:160233:57	268.56	115 749,36
155527	55:36:160233:58	271.95	133 527,45
155528	55:36:160233:59	271.95	122 105,55
155529	55:36:160233:6	265.55	112 327,65
155530	55:36:160233:60	268.83	200 547,18
155531	55:36:160233:61	273.73	88 962,25
155532	55:36:160233:62	273.79	132 240,57
155533	55:36:160233:63	273.78	117 725,40
155534	55:36:160233:64	273.73	117 430,17
155535	55:36:160233:65	271.95	122 921,40
155536	55:36:190432:27	982.63	836 218,13
155537	55:36:190432:28	982.63	393 052,00
155538	55:36:190432:29	982.63	393 052,00
155539	55:36:190432:3	982.63	589 578,00
155540	55:36:190432:30	982.63	393 052,00
155541	55:36:190432:304	982.63	393 052,00
155542	55:36:190432:31	662.07	1059 974,07
155543	55:36:190432:32	775.74	365 373,54
155544	55:36:190432:33	982.63	1638 044,21
155545	55:36:190432:35	4 260,54	3476 600,64
155546	55:36:190432:38	4 260,54	4017 689,22
155547	55:36:190432:39	0.00	1.00
155548	55:36:190432:4	764.22	336 256,80
155549	55:36:190432:40	982.63	393 052,00
155550	55:36:190432:41	982.63	393 052,00
155551	55:36:190432:5	764.96	316 693,44
155552	55:36:190432:6	982.63	436 287,72
155553	55:36:190432:7	982.63	393 052,00
155554	55:36:190432:8	982.63	665 240,51
155555	55:36:190432:9	982.63	393 052,00
155556	55:36:190433:10	743.36	368 706,56
155557	55:36:190433:11	743.36	303 290,88
155558	55:36:190433:12	743.36	295 113,92
155559	55:36:190433:13	743.36	354 582,72
155560	55:36:190433:14	743.36	301 804,16
155561	55:36:190433:15	743.36	304 034,24
155562	55:36:190433:16	743.36	364 246,40
155563	55:36:190433:17	743.36	297 344,00
155564	55:36:190433:18	743.36	521 838,72
155565	55:36:190433:19	331.30	90 776,20
155566	55:36:190433:2	739.27	595 851,62
155567	55:36:190433:20	741.06	518 742,00
155568	55:36:190433:3	743.36	297 344,00
155569	55:36:190433:4	743.36	375 396,80
155570	55:36:190433:5	743.36	337 485,44
155571	55:36:190433:6	744.45	393 069,60
155572	55:36:190433:7	746.05	423 756,40
155573	55:36:190433:8	764.84	368 192,12
155574	55:36:190433:9	747.68	398 513,44
155575	55:36:190434:1	740.97	444 582,00
155576	55:36:190434:10	749.32	338 692,64
155577	55:36:190434:11	748.47	374 235,00
155578	55:36:190434:12	744.57	303 784,56
155579	55:36:190434:13	746.88	313 689,60
155580	55:36:190434:14	744.57	297 828,00
155581	55:36:190434:15	744.57	305 273,70
155582	55:36:190434:16	743.68	291 522,56
155583	55:36:190434:17	743.03	211 020,52
155584	55:36:190434:18	742.15	449 742,90
155585	55:36:190434:2	744.57	254 474,39
155586	55:36:190434:20	744.57	303 039,99



1	2	3	4
155853	55.36:160234:81	278,43	163 438,41
155854	55.36:190439:9	755,69	337 793,43
155855	55.36:190440:1	754,62	256 570,80
155856	55.36:190440:10	754,62	274 681,68
155857	55.36:190440:11	754,62	280 718,64
155858	55.36:190440:12	757,69	310 652,90
155859	55.36:190440:13	758,50	312 502,00
155860	55.36:190440:14	754,62	301 848,00
155861	55.36:190440:15	754,62	327 505,08
155862	55.36:190440:16	754,62	362 217,60
155863	55.36:190440:17	754,62	256 570,80
155864	55.36:190440:18	754,62	280 718,64
155865	55.36:190440:19	754,62	277 700,16
155866	55.36:190440:2	754,62	306 621,10
155867	55.36:190440:20	754,62	256 570,80
155868	55.36:190440:21	754,62	256 570,80
155869	55.36:190440:22	754,62	291 283,32
155870	55.36:190440:23	754,62	276 945,54
155871	55.36:190440:24	752,53	282 951,28
155872	55.36:190440:25	751,81	260 126,26
155873	55.36:190440:26	751,11	293 684,01
155874	55.36:190440:27	754,62	256 570,80
155875	55.36:190440:3	754,62	311 658,06
155876	55.36:190440:4	754,62	256 570,80
155877	55.36:190440:5	752,79	255 195,81
155878	55.36:190440:6	754,62	296 056,42
155879	55.36:190440:7	754,62	275 436,30
155880	55.36:190440:8	754,87	274 017,81
155881	55.36:190440:9	754,62	275 436,30
155882	55.36:190441:1	755,90	346 202,20
155883	55.36:190441:10	755,90	302 360,00
155884	55.36:190441:11	755,90	257 006,00
155885	55.36:190441:12	755,90	544 248,00
155886	55.36:190441:13	760,53	288 240,87
155887	55.36:190441:14	755,90	257 006,00
155888	55.36:190441:15	759,17	264 950,33
155889	55.36:190441:16	755,90	301 604,10
155890	55.36:190441:17	755,90	257 006,00
155891	55.36:190441:18	755,90	281 950,70
155892	55.36:190441:19	756,35	268 504,25
155893	55.36:190441:2	751,77	273 644,28
155894	55.36:190441:20	755,63	281 094,36
155895	55.36:190441:21	754,96	237 812,40
155896	55.36:190441:22	754,30	280 599,60
155897	55.36:190441:23	755,90	257 006,00
155898	55.36:190441:24	755,90	257 006,00
155899	55.36:190441:25	755,90	257 006,00
155900	55.36:190441:26	755,90	257 006,00
155901	55.36:190441:27	755,90	257 006,00
155902	55.36:190441:3	755,90	287 997,90
155903	55.36:190441:4	755,90	257 006,00
155904	55.36:190441:5	755,90	411 965,50
155905	55.36:190441:6	755,90	124 723,50
155906	55.36:190441:7	755,90	310 674,90
155907	55.36:160234:82	268,47	182 291,13
155908	55.36:160234:83	268,47	260 147,43
155909	55.36:160234:84	268,47	150 343,20
155910	55.36:160234:85	268,47	137 725,11
155911	55.36:160234:86	268,47	203 500,26
155912	55.36:160234:87	268,47	154 370,25
155913	55.36:160234:88	268,47	162 692,82
155914	55.36:160234:89	268,47	166 719,87
155915	55.36:160234:9	273,93	192 846,72
155916	55.36:160234:90	268,47	110 609,64
155917	55.36:160234:91	268,47	171 283,86
155918	55.36:160234:92	270,26	179 722,90
155919	55.36:160234:93	268,47	184 170,42
155920	55.36:160234:94	268,47	179 337,96
155921	55.36:160234:95	268,47	157 591,89
155922	55.36:160234:96	268,47	120 811,50
155923	55.36:160234:97	268,47	157 323,42
155924	55.36:160234:98	268,47	161 887,41
155925	55.36:160234:99	268,47	149 269,32
155926	55.36:160235:1	281,58	183 308,58
155927	55.36:160235:101	287,04	182 557,44
155928	55.36:160235:12	279,76	181 284,48
155929	55.36:160235:13	279,76	179 046,40
155930	55.36:160235:14	279,76	139 880,00
155931	55.36:160235:15	281,36	113 106,72
155932	55.36:160235:16	279,76	111 904,00
155933	55.36:160235:17	279,76	119 457,52
155934	55.36:160235:18	279,76	111 904,00
155935	55.36:160235:2	277,10	133 562,20
155936	55.36:160235:20	279,76	111 904,00
155937	55.36:160235:21	279,76	111 904,00
155938	55.36:160235:22	276,47	111 970,35
155939	55.36:160235:23	279,76	134 284,80
155940	55.36:160235:24	279,76	131 766,96
155941	55.36:160235:25	279,76	111 904,00
155942	55.36:160235:26	279,76	111 904,00
155943	55.36:160235:27	279,76	111 904,00
155944	55.36:160235:28	279,76	114 421,84
155945	55.36:160235:29	279,76	111 904,00
155946	55.36:160235:3	279,76	112 183,76
155947	55.36:160235:30	279,76	126 731,28
155948	55.36:160235:31	279,76	106 308,80
155949	55.36:160235:32	279,76	111 904,00
155950	55.36:160235:33	279,76	128 689,60
155951	55.36:160235:34	278,64	122 880,24
155952	55.36:160235:35	279,76	196 832,00
155953	55.36:160235:36	279,76	152 189,44
155954	55.36:160235:37	279,76	111 904,00
155955	55.36:160235:38	279,76	111 904,00
155956	55.36:160235:39	279,76	111 904,00
155957	55.36:160235:4	279,76	139 320,48
155958	55.36:160235:40	279,76	111 904,00
155959	55.36:160235:41	279,76	180 724,96
155960	55.36:190441:8	755,90	283 462,50
155961	55.36:190441:9	755,90	285 730,20
155962	55.36:190442:1	756,89	363 307,20
155963	55.36:190442:10	756,89	355 738,30
155964	55.36:190442:11	760,47	307 990,35
155965	55.36:190442:12	761,25	299 171,25
155966	55.36:190442:13	756,89	454 134,00
155967	55.36:190442:14	760,25	327 667,75
155968	55.36:190442:15	759,54	290 144,28
155969	55.36:190442:16	758,88	296 722,08
155970	55.36:190442:17	756,89	297 457,77
155971	55.36:190442:18	757,50	299 970,00
155972	55.36:190442:19	756,89	286 104,42
155973	55.36:190442:2	756,89	273 994,18
155974	55.36:190442:20	756,10	285 805,80
155975	55.36:190442:21	756,89	286 861,31
155976	55.36:190442:22	756,89	278 535,52
155977	55.36:190442:23	754,04	286 176,12
155978	55.36:190442:24	756,89	308 811,12
155979	55.36:190442:25	756,89	408 720,60
155980	55.36:190442:3	756,89	262 640,83
155981	55.36:190442:4	756,89	454 134,00
155982	55.36:190442:5	755,50	266 936,00
155983	55.36:190442:6	756,89	267 182,17
155984	55.36:190442:7	757,55	273 475,55
155985	55.36:190442:8	758,22	290 398,26

1	2	3	4
155986	55.36:190442:9	756,89	286 104,42
155987	55.36:190443:1	753,29	376 645,00
155988	55.36:190443:10	760,73	286 795,21
155989	55.36:190443:11	758,18	285 075,68
155990	55.36:190443:12	762,08	285 780,00
155991	55.36:190443:13	758,18	246 408,50
155992	55.36:190443:14	758,18	332 841,02
155993	55.36:190443:15	758,18	299 481,10
155994	55.36:190443:16	758,18	292 657,48
155995	55.36:190443:17	758,18	257 781,20
155996	55.36:190443:18	758,18	294 173,84
155997	55.36:190443:19	758,18	280 526,60
155998	55.36:190443:2	758,18	296 448,38
155999	55.36:190443:20	758,18	257 781,20
156000	55.36:190443:21	757,96	324 406,88
156001	55.36:190443:22	758,18	363 168,22
156002	55.36:190443:23	756,57	248 154,96
156003	55.36:190443:24	758,18	315 402,88
156004	55.36:190443:25	758,18	257 781,20
156005	55.36:190443:26	758,18	257 781,20
156006	55.36:190443:27	758,18	281 284,78
156007	55.36:190443:28	758,18	257 781,20
156008	55.36:190443:3	758,18	284 317,50
156009	55.36:190443:4	755,55	309 775,50
156010	55.36:190443:5	757,08	307 374,48
156011	55.36:190443:6	758,18	296 448,38
156012	55.36:190443:7	758,18	300 997,46
156013	55.36:160235:42	279,76	121 136,08
156014	55.36:160235:43	279,76	124 772,96
156015	55.36:160235:44	279,76	123 653,92
156016	55.36:160235:45	279,76	114 981,36
156017	55.36:160235:46	279,76	111 904,00
156018	55.36:160235:47	279,76	111 904,00
156019	55.36:160235:48	279,76	117 499,20
156020	55.36:160235:49	279,76	126 451,52
156021	55.36:160235:5	281,94	165 498,78
156022	55.36:160235:50	279,76	111 904,00
156023	55.36:160235:51	279,76	155 546,56
156024	55.36:160235:52	279,76	111 904,00
156025	55.36:160235:53	279,76	111 904,00
156026	55.36:160235:54	279,76	110 505,20
156027	55.36:160235:55	279,76	126 731,28
156028	55.36:160235:56	279,76	111 904,00
156029	55.36:160235:57	279,76	121 975,36
156030	55.36:160235:58	279,76	139 320,48
156031	55.36:160235:59	279,76	111 904,00
156032	55.36:160235:6	279,76	121 415,84
156033	55.36:160235:60	286,06	151 039,68
156034	55.36:160235:61	279,76	111 904,00
156035	55.36:160235:62	279,76	182 683,28
156036	55.36:160235:63	279,76	121 975,36
156037	55.36:160235:64	279,76	124 772,96
156038	55.36:160235:65	284,13	119 618,73
156039	55.36:160235:66	279,76	154 147,76
156040	55.36:160235:67	279,76	135 403,84
156041	55.36:160235:68	279,76	162 540,56
156042	55.36:160235:69	279,76	140 719,28
156043	55.36:160235:7	279,76	123 653,92
156044	55.36:160235:70	279,76	111 904,00
156045	55.36:160235:71	282,14	311 759,38
156046	55.36:160235:72	279,76	129 249,12
156047	55.36:160235:73	279,76	127 850,32
156048	55.36:160235:74	279,76	167 856,00
156049	55.36:160235:75	279,76	133 445,52
156050	55.36:160235:76	279,76	163 379,84
156051	55.36:160235:77	281,74	145 941,32
156052	55.36:160235:78	280,74	128 859,66
156053	55.36:160235:79	279,76	133 725,28
156054	55.36:160235:80	281,03	120 561,87
156055	55.36:160235:82	279,76	235 837,62
156056	55.36:160235:83	273,46	227 639,62
156057	55.36:160235:84	279,18	159 970,14
156058	55.36:160235:85	283,53	124 469,67
156059	55.36:160235:86	279,96	131 301,24
156060	55.36:160235:87	272,99	264 800,32
156061	55.36:160235:88	280,43	180 316,49
156062	55.36:160235:89	275,18	222 895,80
156063	55.36:160235:9	279,76	142 397,84
156064	55.36:160235:90	269,52	404 280,00
156065	55.36:160236:1	277,21	176 028,35
156066	55.36:190443:8	758,18	307 821,08
156067	55.36:190443:9	758,18	298 722,92
156068	55.36:190444:1	759,32	258 168,80
156069	55.36:190444:10	759,32	276 392,48
156070	55.36:190444:11	759,32	252 094,24
156071	55.36:190444:12	759,32	303 728,00
156072	55.36:190444:13	759,32	258 168,80
156073	55.36:190444:14	759,32	258 168,80
156074	55.36:190444:15	762,50	274 500,00
156075	55.36:190444:16	761,82	269 684,28
156076	55.36:190444:17	759,32	283 985,68
156077	55.36:190444:18	759,32	258 168,80
156078	55.36:190444:19	759,77	275 796,51
156079	55.36:190444:2	759,32	258 168,80
156080	55.36:190444:20	759,32	312 080,52
156081	55.36:190444:21	759,32	269 558,60
156082	55.36:190444:22	759,32	258 168,80
156083	55.36:190444:23	759,32	258 168,80
156084	55.36:190444:24	759,32	455 592,00
156085	55.36:190444:25	762,92	366 201,60
156086	55.36:190444:26	759,32	258 168,80
156087	55.36:190444:3	759,32	280 948,40
156088	55.36:190444:4	759,32	293 097,52
156089	55.36:190444:5	759,32	258 168,80
156090	55.36:190444:6	759,32	280 189,08
156091	55.36:190444:7	759,32	303 728,00
156092	55.36:190444:8	759,32	265 762,00
156093	55.36:190444:9	759,32	258 168,80
156094	55.36:190445:1	760,51	347 553,07
156095	55.36:190445:10	760,51	294 317,37
156096	55.36:190445:11	760,51	258 573,40
156097	55.36:190445:12	765,03	495 739,44
156098	55.36:190445:13	760,51	298 880,43
156099	55.36:190445:14	760,51	295 077,88
156100	55.36:190445:15	762,67	426 332,53
156101	55.36:190445:16	760,51	258 573,40
156102	55.36:190445:17	761,15	306 743,45
156103	55.36:190445:18	760,51	317 132,67
156104	55.36:190445:19	760,51	258 573,40
156105	55.36:190445:2	760,51	258 573,40
156106	55.36:190445:20	759,12	274 042,32
156107	55.36:190445:21	760,51	265 417,99
156108	55.36:190445:22	757,82	227 346,00
156109	55.36:190445:23	760,51	228 153,00
156110	55.36:190445:24	755,78	384 692,02
156111	55.36:190445:25	765,54	273 867,48
156112	55.36:190445:26	761,67	306 191,34
156113	55.36:190445:3	760,51	259 333,91
156114	55.36:190445:4	760,51	263 896,97
156115	55.36:190445:5	760,51	269 981,05
156116	55.36:190445:6	759,08	277 823,28
156117	55.36:190445:7	760,51	438 814,27
156118	55.36:190445:8	760,51	272 262,58



1	2	3	4
156385	55:36:190453:3	950,44	510 386,28
156386	55:36:190453:4	949,50	413 982,00
156387	55:36:190453:5	949,50	569 700,00
156388	55:36:190453:6	745,92	352 074,24
156389	55:36:190453:7	949,50	398 790,00
156390	55:36:190453:8	949,50	360 810,00
156391	55:36:190453:9	949,50	751 054,50
156392	55:36:190454:1	953,69	426 299,43
156393	55:36:190454:10	953,69	422 253,12
156394	55:36:190454:11	953,69	432 021,57
156395	55:36:190454:12	954,12	398 822,16
156396	55:36:190454:13	954,69	795 256,77
156397	55:36:190454:14	953,69	433 928,95
156398	55:36:190454:15	749,29	295 969,55
156399	55:36:190454:2	748,54	452 118,16
156400	55:36:190454:3	953,69	894 561,22
156401	55:36:190454:4	747,45	291 505,50
156402	55:36:190454:5	953,69	396 735,04
156403	55:36:190454:6	746,84	296 495,48
156404	55:36:190454:7	746,56	274 734,08
156405	55:36:190454:8	953,69	499 733,56
156406	55:36:190454:9	953,69	499 733,56
156407	55:36:190455:1	697,16	1816 798,96
156408	55:36:190455:2	4 259,52	3279 830,40
156409	55:36:190455:3	4 259,52	2704 795,20
156410	55:36:190455:4	4 259,52	2231 988,48
156411	55:36:190455:5	4 259,52	2338 476,48
156412	55:36:190455:6	4 259,52	2291 621,76
156413	55:36:190455:7	4 259,52	1929 562,56
156414	55:36:190455:8	4 259,52	3569 477,76
156415	55:36:190455:9	4 261,03	4674 349,91
156416	55:36:190456:11	0,00	1,00
156417	55:36:190456:21	4 267,10	3545 960,10
156418	55:36:190456:22	4 267,10	5014 065,75
156419	55:36:190456:23	4 267,71	8245 617,43
156420	55:36:190456:24	960,04	784 352,68
156421	55:36:190456:25	957,46	1327 997,02
156422	55:36:190456:26	751,24	941 303,72
156423	55:36:190456:27	959,45	865 423,90
156424	55:36:190456:28	4 265,52	4423 344,24
156425	55:36:190456:5	419,97	1068 823,65
156426	55:36:190456:6	4 266,06	7499 733,48
156427	55:36:190457:1	741,76	445 797,76
156428	55:36:190457:10	742,33	311 778,60
156429	55:36:190457:11	742,74	557 797,74
156430	55:36:190457:12	741,46	519 022,00
156431	55:36:190457:13	742,33	311 778,60
156432	55:36:190457:2	742,33	466 183,24
156433	55:36:190457:21	741,01	440 159,94
156434	55:36:190457:3	742,33	454 305,96
156435	55:36:190457:4	744,32	509 859,20
156436	55:36:190457:5	742,33	459 502,27
156437	55:36:160238:16	274,59	139 491,72
156438	55:36:160238:17	274,59	171 893,34
156439	55:36:160238:18	274,59	121 368,78
156440	55:36:160238:19	274,59	128 782,71
156441	55:36:160238:2	266,52	169 773,24
156442	55:36:160238:20	274,59	125 487,63
156443	55:36:160238:21	274,59	123 565,50
156444	55:36:160238:22	274,59	129 606,48
156445	55:36:160238:23	274,59	131 803,20
156446	55:36:160238:24	274,59	171 344,16
156447	55:36:160238:25	274,59	164 754,00
156448	55:36:160238:26	274,59	164 754,00
156449	55:36:160238:27	274,59	219 672,00
156450	55:36:160238:28	274,59	192 213,00
156451	55:36:160238:3	270,38	223 333,88
156452	55:36:160238:30	274,59	133 450,74
156453	55:36:160238:33	274,59	283 376,88
156454	55:36:160238:34	272,02	272 020,00
156455	55:36:160238:35	287,74	142 143,56
156456	55:36:160238:36	274,59	133 176,15
156457	55:36:160238:37	274,59	119 995,83
156458	55:36:160238:38	274,59	125 487,63
156459	55:36:160238:39	283,82	129 138,10
156460	55:36:160238:4	283,90	137 975,40
156461	55:36:160238:40	282,72	141 925,44
156462	55:36:160238:41	274,59	164 754,00
156463	55:36:160238:42	274,59	164 754,00
156464	55:36:160238:43	274,59	164 754,00
156465	55:36:160238:44	274,59	209 237,58
156466	55:36:160238:45	274,59	126 311,40
156467	55:36:160238:46	274,59	131 803,20
156468	55:36:160238:47	274,59	123 840,09
156469	55:36:160238:48	274,59	135 098,28
156470	55:36:160238:49	274,59	118 897,47
156471	55:36:160238:50	274,59	137 844,18
156472	55:36:160238:53	264,62	265 149,24
156473	55:36:160238:54	289,34	135 411,12
156474	55:36:160238:55	281,90	137 849,10
156475	55:36:160238:56	278,39	138 081,44
156476	55:36:160238:6	287,57	133 432,48
156477	55:36:160238:8	274,59	197 155,62
156478	55:36:160238:9	274,59	188 917,92
156479	55:36:160238:99	288,27	127 703,61
156480	55:36:160239:1	258,39	168 987,06
156481	55:36:160239:100	275,82	128 532,12
156482	55:36:160239:101	275,82	162 457,98
156483	55:36:160239:102	270,73	201 423,12
156484	55:36:160239:103	263,20	218 719,20
156485	55:36:160239:104	275,82	110 328,00
156486	55:36:160239:105	275,82	127 704,66
156487	55:36:160239:106	275,82	121 912,44
156488	55:36:160239:107	275,82	121 084,98
156489	55:36:160239:108	275,82	153 355,92
156490	55:36:190457:6	743,21	367 145,74
156491	55:36:190457:7	742,33	356 318,40
156492	55:36:190457:8	742,52	416 553,72
156493	55:36:190457:9	741,99	537 942,75
156494	55:36:190458:1	745,69	447 414,00
156495	55:36:190458:10	745,69	327 357,91
156496	55:36:190458:11	745,69	298 276,00
156497	55:36:190458:12	745,69	360 168,27
156498	55:36:190458:13	745,69	394 470,01
156499	55:36:190458:2	745,87	344 591,94
156500	55:36:190458:21	744,90	280 827,30
156501	55:36:190458:3	745,69	410 129,50
156502	55:36:190458:4	745,69	290 073,41
156503	55:36:190458:5	745,69	298 276,00
156504	55:36:190458:6	745,69	320 646,70
156505	55:36:190458:7	746,34	537 364,80
156506	55:36:190458:8	745,69	295 293,24
156507	55:36:190458:9	745,69	298 276,00
156508	55:36:190459:11	739,35	223 283,70
156509	55:36:190459:12	739,57	222 350,14
156510	55:36:190459:13	738,69	210 526,65
156511	55:36:190459:2	739,00	540 948,00
156512	55:36:190459:4	738,87	310 325,40
156513	55:36:190460:1	740,35	498 995,90
156514	55:36:190460:2	740,62	308 838,54
156515	55:36:190460:21	740,06	324 146,28
156516	55:36:190460:23	740,22	272 400,96
156517	55:36:190460:24	741,07	235 660,26

1	2	3	4
156518	55:36:190460:25	740,70	262 948,50
156519	55:36:190460:3	740,35	329 455,75
156520	55:36:190460:4	741,77	311 543,40
156521	55:36:190460:5	741,22	326 878,02
156522	55:36:190460:6	740,35	336 118,90
156523	55:36:190460:7	739,88	303 350,80
156524	55:36:190460:8	740,35	277 631,25
156525	55:36:190461:1	743,18	312 135,60
156526	55:36:190461:10	743,18	286 867,48
156527	55:36:190461:11	741,72	295 946,28
156528	55:36:190461:12	741,06	371 271,06
156529	55:36:190461:13	743,18	312 135,60
156530	55:36:190461:14	743,18	349 294,60
156531	55:36:190461:15	743,18	410 235,36
156532	55:36:190461:16	743,18	304 703,80
156533	55:36:190461:2	743,19	325 517,22
156534	55:36:190461:21	744,47	346 178,55
156535	55:36:190461:3	743,18	399 087,66
156536	55:36:190461:4	743,18	402 803,56
156537	55:36:190461:5	743,18	300 987,90
156538	55:36:190461:6	744,37	556 044,39
156539	55:36:190461:7	743,18	312 135,60
156540	55:36:190461:8	743,18	297 272,00
156541	55:36:190461:9	743,18	410 978,54
156542	55:36:190462:1	419,97	1790 332,11
156543	55:36:160239:109	275,82	178 455,54
156544	55:36:160239:11	275,82	130 738,68
156545	55:36:160239:110	275,82	115 844,40
156546	55:36:160239:111	275,82	110 328,00
156547	55:36:160239:112	275,82	110 328,00
156548	55:36:160239:113	275,82	121 636,62
156549	55:36:160239:114	260,03	352 860,71
156550	55:36:160239:115	275,82	133 772,70
156551	55:36:160239:116	258,96	158 483,52
156552	55:36:160239:117	280,10	127 445,50
156553	55:36:160239:118	275,82	130 462,86
156554	55:36:160239:119	275,82	128 256,30
156555	55:36:160239:12	275,82	330 984,00
156556	55:36:160239:120	275,82	137 358,36
156557	55:36:160239:121	275,82	242 721,60
156558	55:36:160239:122	275,82	150 046,08
156559	55:36:160239:123	275,82	142 874,76
156560	55:36:160239:124	275,82	134 324,34
156561	55:36:160239:125	264,80	228 787,20
156562	55:36:160239:126	275,82	153 355,92
156563	55:36:160239:127	275,82	135 703,44
156564	55:36:160239:128	275,82	180 937,92
156565	55:36:160239:129	275,82	132 669,42
156566	55:36:160239:13	275,82	145 081,32
156567	55:36:160239:130	272,45	190 987,45
156568	55:36:160239:131	275,82	159 423,96
156569	55:36:160239:132	275,82	126 325,56
156570	55:36:160239:133	281,33	131 381,11
156571	55:36:160239:134	275,82	123 291,54
156572	55:36:160239:135	278,90	129 688,50
156573	55:36:160239:136	263,80	65 158,60
156574	55:36:160239:137	286,85	140 556,50
156575	55:36:160239:138	270,79	166 265,06
156576	55:36:160239:14	275,82	224 517,48
156577	55:36:160239:15	275,82	145 908,78
156578	55:36:160239:16	275,82	145 081,32
156579	55:36:160239:17	275,82	125 498,10
156580	55:36:160239:18	275,82	134 048,52
156581	55:36:160239:2	276,46	127 171,60
156582	55:36:160239:20	275,82	136 806,72
156583	55:36:160239:201	282,27	135 489,60
156584	55:36:160239:203	284,44	130 842,40
156585	55:36:160239:205	288,08	135 109,52
156586	55:36:160239:206	272,63	197 656,75
156587	55:36:160239:208	275,82	124 119,00
156588	55:36:160239:209	275,82	133 221,06
156589	55:36:160239:21	275,82	122 739,50
156590	55:36:160239:210	262,91	118 309,90
156591	55:36:160239:211	278,59	144 588,21
156592	55:36:160239:212	283,20	133 670,40
156593	55:36:160239:213	274,86	142 927,20
156594	55:36:160239:214	277,67	133 281,60
156595	55:36:160239:215	288,93	154 577,55
156596	55:36:190462:2	4 241,77	4704 122,93
156597	55:36:190463:1	4 251,78	3171 827,88
156598	55:36:190463:21	950,01	951 910,02
156599	55:36:190464:1	690,07	69 757,67
156600	55:36:190464:11	0,00	1,00
156601	55:36:190464:2	4 264,49	3074 697,29
156602	55:36:190464:21	4 169,55	4519 792,20
156603	55:36:190464:22	4 166,04	3978 568,20
156604	55:36:190464:23	4 267,68	8070 182,88
156605	55:36:190464:24	4 244,27	6697 458,06
156606	55:36:190464:25	4 245,27	4691 023,35
156607	55:36:190464:3	951,36	1006 538,88
156608	55:36:190464:4	630,33	75 639,60
156609	55:36:190464:5	4 264,49	5966 021,51
156610	55:36:190464:83	951,61	285 483,00
156611	55:36:190464:84	950,77	435 452,66
156612	55:36:190464:85	952,03	285 609,00
156613	55:36:190465:1	938,00	450 240,00
156614	55:36:190465:2	938,00	641 592,00
156615	55:36:190465:3	938,00	375 200,00
156616	55:36:190465:4	938,00	468 062,00
156617	55:36:190466:1	737,56	339 277,60
156618	55:36:190466:10	938,20	420 313,60
156619	55:36:190466:11	939,91	394 762,20
156620	55:36:190466:2	737,93	394 054,62
156621	55:36:190466:3	939,91	705 872,41
156622	55:36:190466:4	939,91	394 762,20
156623	55:36:190466:5	939,91	416 380,13
156624	55:36:190466:6	939,75	389 056,50
156625	55:36:190466:7	939,91	429 538,87
156626	55:36:190466:8	939,91	391 002,56
156627	55:36:190466:9	939,91	394 762,20
156628	55:36:190467:1	545,13	6 269,00
156629	55:36:190467:16	685,42	59 631,54
156630	55:36:190467:2	4 213,95	7837 947,00
156631	55:36:190467:3	4 213,95	5983 809,00
156632	55:36:190467:4	943,35	474 505,05
156633	55:36:190467:5	741,21	397 288,56
156634	55:36:190467:6	683,59	39 648,22
156635	55:36:190467:7	683,59	39 648,22
156636	55:36:190467:8	683,59	34 179,50
156637	55:36:190467:9	943,35	543 369,60
156638	55:36:190468:1	4 235,73	5599 635,06
156639	55:36:190468:2	686,54	779 222,90
156640	55:36:190468:3	948,30	787 089,00
156641	55:36:190469:1	583,29	17 498,70
156642	55:36:190469:2	670,08	3183 550,08
156643	55:36:190469:3	670,08	1373 664,00
156644	55:36:190469:4	670,08	21 442,56
156645	55:36:190469:5	670,08	32 163,84
156646	55:36:190470:2	579,36	1100 784,00
156647	55:36:190471:1	734,32	365 691,36
156648	55:36:190471:10	731,14	413 825,24
156649	55:36:160239:216	264,14	129 488,20
156650	55:36:160239:217	260,27	142 888,23



1	2	3	4
156917	55:36:190475:4	734,43	310 663,89
156918	55:36:190475:5	734,43	309 195,03
156919	55:36:190475:6	736,38	290 133,72
156920	55:36:190475:7	735,58	296 438,74
156921	55:36:190475:8	734,77	286 560,30
156922	55:36:190475:9	733,95	297 249,75
156923	55:36:190476:1	944,20	435 276,20
156924	55:36:190476:10	944,20	382 401,00
156925	55:36:190476:27	944,20	396 564,00
156926	55:36:190476:3	944,20	396 564,00
156927	55:36:190476:4	944,20	784 630,20
156928	55:36:190476:5	741,10	560 271,60
156929	55:36:190476:6	943,61	438 778,65
156930	55:36:190476:7	943,24	408 422,92
156931	55:36:190476:8	944,20	448 495,00
156932	55:36:190476:9	944,69	405 272,01
156933	55:36:190477:31	4 200,22	7194 976,86
156934	55:36:190477:32	4 225,51	8134 106,75
156935	55:36:190477:33	4 212,09	6714 071,46
156936	55:36:190477:4	4 210,67	4383 307,47
156937	55:36:190477:5	4 210,67	1819 009,44
156938	55:36:190477:6	0,00	1,00
156939	55:36:190478:1	935,29	384 404,19
156940	55:36:190478:10	935,29	466 709,71
156941	55:36:190478:11	935,29	466 774,42
156942	55:36:190478:12	935,29	398 433,54
156943	55:36:190478:14	729,56	581 459,32
156944	55:36:190478:15	935,29	431 168,69
156945	55:36:190478:16	731,46	294 046,92
156946	55:36:190478:17	935,29	374 116,00
156947	55:36:190478:18	935,29	421 815,79
156948	55:36:190478:19	935,29	415 268,76
156949	55:36:190478:2	739,89	315 933,03
156950	55:36:190478:20	935,29	403 109,99
156951	55:36:190478:21	935,29	374 116,00
156952	55:36:190478:22	935,29	433 974,56
156953	55:36:190478:23	935,29	308 645,70
156954	55:36:190478:24	935,29	374 116,00
156955	55:36:190478:25	935,29	416 204,05
156956	55:36:190478:26	935,29	609 809,08
156957	55:36:190478:27	729,48	278 661,36
156958	55:36:190478:3	739,30	311 245,30
156959	55:36:190478:4	935,29	392 821,80
156960	55:36:190478:41	737,27	449 734,70
156961	55:36:190478:5	935,29	476 997,90
156962	55:36:190478:6	935,29	550 885,81
156963	55:36:190478:7	935,29	343 251,43
156964	55:36:190478:8	935,29	470 450,87
156965	55:36:190478:9	935,29	449 874,49
156966	55:36:190479:1	4 164,37	7366 770,53
156967	55:36:160240:57	271,28	244 152,00
156968	55:36:160240:58	271,28	190 438,56
156969	55:36:160240:59	258,47	293 621,92
156970	55:36:160240:6	271,28	122 076,00
156971	55:36:160240:60	271,28	113 123,76
156972	55:36:160240:61	265,25	123 076,00
156973	55:36:160240:62	271,28	129 671,84
156974	55:36:160240:63	271,28	124 788,80
156975	55:36:160240:64	271,28	129 671,84
156976	55:36:160240:65	271,28	126 687,76
156977	55:36:160240:66	271,28	119 363,20
156978	55:36:160240:67	271,28	189 082,16
156979	55:36:160240:68	271,28	178 502,24
156980	55:36:160240:69	271,28	133 198,48
156981	55:36:160240:70	271,28	130 756,96
156982	55:36:160240:71	271,28	122 076,00
156983	55:36:160240:72	271,28	122 076,00
156984	55:36:160240:73	269,74	251 397,68
156985	55:36:160240:74	270,32	164 084,24
156986	55:36:160240:75	230,20	2002 262,80
156987	55:36:160240:77	284,39	206 467,14
156988	55:36:160240:79	280,58	149 549,14
156989	55:36:160240:81	284,01	141 720,99
156990	55:36:160240:82	263,77	172 769,35
156991	55:36:160240:83	283,50	190 228,50
156992	55:36:160240:84	265,55	127 995,10
156993	55:36:160240:85	268,02	129 453,66
156994	55:36:160240:86	285,84	268 689,60
156995	55:36:160240:87	262,19	177 240,44
156996	55:36:160240:88	276,34	160 553,54
156997	55:36:160240:89	287,37	133 914,42
156998	55:36:160240:9	271,28	141 608,16
156999	55:36:160240:92	267,34	129 659,90
157000	55:36:160240:93	278,11	149 901,29
157001	55:36:160240:94	264,04	127 267,28
157002	55:36:160241:1	292,99	148 545,93
157003	55:36:160241:10	298,15	118 067,40
157004	55:36:160241:100	299,89	124 754,24
157005	55:36:160241:101	298,42	117 875,90
157006	55:36:160241:102	298,42	120 860,10
157007	55:36:160241:103	298,42	27 454,64
157008	55:36:160241:104	301,86	123 762,60
157009	55:36:160241:105	298,42	116 682,22
157010	55:36:160241:106	298,42	116 980,64
157011	55:36:160241:107	298,42	121 456,94
157012	55:36:160241:108	298,42	117 577,48
157013	55:36:160241:109	298,42	126 231,66
157014	55:36:160241:11	297,66	124 719,54
157015	55:36:160241:110	298,42	125 933,24
157016	55:36:160241:111	298,42	119 964,84
157017	55:36:160241:112	298,42	119 368,00
157018	55:36:160241:113	299,57	121 026,28
157019	55:36:160241:114	298,42	115 786,96
157020	55:36:190479:10	674,80	76 927,20
157021	55:36:190479:11	668,93	24 750,41
157022	55:36:190479:13	933,34	394 802,82
157023	55:36:190479:2	588,86	47 108,80
157024	55:36:190479:21	585,17	4 681,36
157025	55:36:190479:23	582,15	1327 302,00
157026	55:36:190479:24	589,07	273 917,55
157027	55:36:190479:25	0,00	1,00
157028	55:36:190479:3	593,05	47 444,00
157029	55:36:190479:4	0,00	1,00
157030	55:36:190479:5	4 143,81	16036 544,70
157031	55:36:190479:6	230,20	10 359,00
157032	55:36:190479:8	582,77	29 721,27
157033	55:36:190501:1	345,11	251 240,08
157034	55:36:190501:10	343,87	213 950,36
157035	55:36:190501:11	343,87	213 543,27
157036	55:36:190501:12	343,87	257 902,50
157037	55:36:190501:13	343,87	231 080,64
157038	55:36:190501:14	230,20	545 343,80
157039	55:36:190501:15	230,20	1209 470,80
157040	55:36:190501:19	343,46	207 106,38
157041	55:36:190501:2	344,47	266 964,25
157042	55:36:190501:3	343,87	187 065,28
157043	55:36:190501:4	343,87	178 124,66
157044	55:36:190501:5	343,87	171 247,26
157045	55:36:190501:6	343,87	204 602,65
157046	55:36:190501:7	343,87	257 214,76
157047	55:36:190501:8	343,87	176 061,44
157048	55:36:190501:9	343,87	189 128,50
157049	55:36:190502:1	341,19	192 772,35

1	2	3	4
157050	55:36:190502:10	341,48	174 837,76
157051	55:36:190502:11	341,48	245 524,12
157052	55:36:190502:12	341,48	298 453,52
157053	55:36:190502:13	341,48	220 937,56
157054	55:36:190502:14	341,48	184 057,72
157055	55:36:190502:15	341,48	185 082,16
157056	55:36:190502:16	341,48	187 472,52
157057	55:36:190502:17	341,48	192 594,72
157058	55:36:190502:18	341,48	193 960,64
157059	55:36:190502:19	341,48	188 496,96
157060	55:36:190502:2	338,90	186 395,00
157061	55:36:190502:20	341,48	199 424,32
157062	55:36:190502:21	230,20	102 669,20
157063	55:36:190502:22	230,20	404 921,80
157064	55:36:190502:27	340,92	332 737,92
157065	55:36:190502:28	343,31	226 927,91
157066	55:36:190502:3	341,48	199 424,32
157067	55:36:190502:30	341,45	188 138,95
157068	55:36:190502:31	341,60	201 202,40
157069	55:36:190502:32	337,90	177 735,40
157070	55:36:190502:4	341,48	184 399,20
157071	55:36:190502:5	341,48	185 765,12
157072	55:36:190502:6	341,48	190 545,84
157073	55:36:160241:115	298,42	116 682,22
157074	55:36:160241:116	298,11	120 138,33
157075	55:36:160241:117	298,42	120 860,10
157076	55:36:160241:118	295,92	118 663,92
157077	55:36:160241:119	298,42	142 346,34
157078	55:36:160241:12	296,40	119 152,80
157079	55:36:160241:120	294,04	194 948,52
157080	55:36:160241:121	298,42	121 755,36
157081	55:36:160241:122	298,64	124 234,24
157082	55:36:160241:123	298,42	204 716,12
157083	55:36:160241:124	298,42	120 263,26
157084	55:36:160241:125	292,69	176 199,38
157085	55:36:160241:126	293,95	119 049,75
157086	55:36:160241:127	298,42	120 263,26
157087	55:36:160241:128	297,18	175 336,20
157088	55:36:160241:129	298,42	234 259,70
157089	55:36:160241:13	300,80	120 320,00
157090	55:36:160241:130	291,61	175 257,61
157091	55:36:160241:131	298,42	134 885,84
157092	55:36:160241:132	298,42	117 577,48
157093	55:36:160241:14	298,42	188 303,02
157094	55:36:160241:141	230,20	1014 491,40
157095	55:36:160241:143	295,83	120 106,98
157096	55:36:160241:144	295,85	205 319,90
157097	55:36:160241:15	296,78	126 725,06
157098	55:36:160241:16	291,85	142 422,80
157099	55:36:160241:17	293,42	175 758,58
157100	55:36:160241:18	298,42	145 032,12
157101	55:36:160241:19	291,39	146 860,56
157102	55:36:160241:2	297,58	118 139,26
157103	55:36:160241:20	298,42	137 273,20
157104	55:36:160241:21	289,60	147 696,00
157105	55:36:160241:22	291,03	135 911,01
157106	55:36:160241:23	298,42	139 958,98
157107	55:36:160241:24	298,42	157 864,18
157108	55:36:160241:25	298,42	130 887,01
157109	55:36:160241:26	298,42	121 755,36
157110	55:36:160241:27	298,42	181 737,78
157111	55:36:160241:28	298,42	149 210,00
157112	55:36:160241:29	298,42	119 666,42
157113	55:36:160241:3	295,95	130 218,00
157114	55:36:160241:30	298,42	122 949,04
157115	55:36:160241:31	298,42	120 561,68
157116	55:36:160241:32	298,42	117 875,90
157117	55:36:160241:33	298,42	119 964,84
157118	55:36:160241:34	298,42	115 786,96
157119	55:36:160241:35	298,42	105 939,10
157120	55:36:160241:36	298,42	117 875,90
157121	55:36:160241:37	298,42	115 488,54
157122	55:36:160241:38	298,42	127 425,34
157123	55:36:160241:39	298,42	126 530,08
157124	55:36:160241:40	298,42	121 158,52
157125	55:36:160241:41	298,42	117 875,90
157126	55:36:190502:7	341,48	194 643,60
157127	55:36:190502:8	341,48	198 399,88
157128	55:36:190502:9	341,48	169 715,56
157129	55:36:190503:1	339,05	222 077,75
157130	55:36:190503:10	338,42	171 578,94
157131	55:36:190503:11	338,42	175 978,40
157132	55:36:190503:12	338,42	168 194,74
157133	55:36:190503:13	337,81	172 620,91
157134	55:36:190503:14	338,42	158 042,14
157135	55:36:190503:15	338,42	173 947,88
157136	55:36:190503:16	338,42	172 594,20
157137	55:36:190503:17	338,42	173 609,46
157138	55:36:190503:18	338,42	157 703,72
157139	55:36:190503:19	338,42	166 841,06
157140	55:36:190503:2	343,04	207 539,20
157141	55:36:190503:20	338,42	193 237,82
157142	55:36:190503:21	338,42	192 899,40
157143	55:36:190503:22	338,42	165 148,96
157144	55:36:190503:23	338,42	180 039,44
157145	55:36:190503:24	338,42	175 978,40
157146	55:36:190503:25	338,42	156 688,46
157147	55:36:190503:26	338,42	160 072,66
157148	55:36:190503:27	338,42	183 085,22
157149	55:36:190503:28	338,42	188 499,94
157150	55:36:190503:29	338,42	190 530,46
157151	55:36:190503:3	337,93	158 151,24
157152	55:36:190503:30	338,42	189 176,78
157153	55:36:190503:31	338,42	184 777,32
157154	55:36:190503:32	338,42	184 777,32
157155	55:36:190503:33	338,42	190 530,46
157156	55:36:190503:34	338,42	197 637,28
157157	55:36:190503:35	338,42	190 868,88
157158	55:36:190503:36	338,42	192 560,98
157159	55:36:190503:37	338,42	184 100,48
157160	55:36:190503:38	230,20	80 339,80
157161	55:36:190503:39	230,20	291 893,60
157162	55:36:190503:4	334,74	157 662,54
157163	55:36:190503:46	340,74	352 665,90
157164	55:36:190503:47	336,82	428 098,22
157165	55:36:190503:49	331,43	226 035,26
157166	55:36:190503:5	338,42	175 978,40
157167	55:36:190503:6	338,42	179 701,02
157168	55:36:190503:7	338,42	172 255,78
157169	55:36:190503:8	338,42	167 517,90
157170	55:36:190503:9	338,42	170 902,10
157171	55:36:190504:1	333,61	162 134,46
157172	55:36:190504:10	334,34	180 209,26
157173	55:36:190504:11	334,34	177 868,88
157174	55:36:190504:12	334,34	176 197,18
157175	55:36:190504:13	334,34	166 835,66
157176	55:36:190504:14	334,34	169 510,38
157177	55:36:190504:15	334,34	171 850,76
157178	55:36:190504:16	334,34	172 853,78
157179	55:36:160241:42	298,42	118 472,74
157180	55:36:160241:43	298,42	157 864,18
157181	55:36:160241:44	298,42	153 089,46
157182	55:36:160241:45	298,42	148 016,32



1	2	3	4
157449	55:36:190506:26	332,29	248 220,63
157450	55:36:190506:27	332,29	220 640,56
157451	55:36:190506:28	332,29	213 330,18
157452	55:36:190506:29	332,29	231 606,13
157453	55:36:190506:3	346,78	214 656,82
157454	55:36:190506:30	332,29	211 336,44
157455	55:36:190506:31	332,29	151 191,95
157456	55:36:190506:32	332,29	283 443,37
157457	55:36:190506:33	332,29	166 145,00
157458	55:36:190506:34	332,29	159 831,49
157459	55:36:190506:35	332,29	162 489,81
157460	55:36:190506:36	332,29	179 768,89
157461	55:36:190506:37	332,29	187 411,56
157462	55:36:190506:38	332,29	176 778,28
157463	55:36:190506:39	332,29	148 533,63
157464	55:36:190506:4	349,42	176 806,52
157465	55:36:190506:40	332,29	151 856,53
157466	55:36:190506:41	332,29	164 483,55
157467	55:36:190506:42	332,29	154 514,85
157468	55:36:190506:43	332,29	173 787,67
157469	55:36:190506:44	332,29	174 452,25
157470	55:36:190506:45	332,29	172 126,22
157471	55:36:190506:46	332,29	176 445,99
157472	55:36:190506:47	332,29	160 163,78
157473	55:36:190506:48	332,29	182 759,50
157474	55:36:190506:49	332,29	183 756,37
157475	55:36:190506:5	332,29	176 778,28
157476	55:36:190506:50	332,29	202 896,90
157477	55:36:190506:51	230,20	295 346,60
157478	55:36:190506:6	332,29	173 123,09
157479	55:36:190506:62	340,19	823 940,18
157480	55:36:190506:63	336,68	624 878,08
157481	55:36:190506:65	332,29	179 768,89
157482	55:36:190506:66	332,29	157 173,17
157483	55:36:190506:7	332,29	180 433,47
157484	55:36:190506:8	332,29	177 110,57
157485	55:36:190506:9	332,29	166 145,00
157486	55:36:190507:1	320,53	181 099,45
157487	55:36:190507:10	332,05	197 237,70
157488	55:36:190507:11	332,05	189 932,60
157489	55:36:190507:12	332,05	182 959,55
157490	55:36:190507:13	332,05	183 291,60
157491	55:36:190507:14	332,05	181 963,40
157492	55:36:190507:15	332,05	177 314,70
157493	55:36:190507:16	332,05	183 291,60
157494	55:36:190507:17	332,05	179 639,05
157495	55:36:190507:18	332,05	179 307,00
157496	55:36:190507:19	332,05	187 940,30
157497	55:36:160242:93	299,22	123 577,86
157498	55:36:160242:94	299,22	137 641,20
157499	55:36:160242:95	299,22	211 249,32
157500	55:36:160242:96	299,22	200 776,62
157501	55:36:160242:97	299,22	140 034,96
157502	55:36:160301:1	345,57	213 216,69
157503	55:36:160301:10	344,92	239 182,00
157504	55:36:160301:11	344,92	154 524,16
157505	55:36:160301:12	338,82	275 460,66
157506	55:36:160301:13	344,92	212 470,72
157507	55:36:160301:14	344,92	334 572,40
157508	55:36:160301:15	344,92	211 091,04
157509	55:36:160301:16	343,84	233 123,52
157510	55:36:160301:17	343,22	239 910,78
157511	55:36:160301:18	344,92	227 647,20
157512	55:36:160301:19	344,92	227 647,20
157513	55:36:160301:2	344,91	207 980,73
157514	55:36:160301:20	344,92	183 152,52
157515	55:36:160301:21	344,92	239 182,00
157516	55:36:160301:22	349,42	280 584,26
157517	55:36:160301:23	344,92	262 484,12
157518	55:36:160301:24	347,48	274 856,68
157519	55:36:160301:25	346,31	251 421,06
157520	55:36:160301:26	342,54	229 501,80
157521	55:36:160301:27	344,92	240 409,24
157522	55:36:160301:28	344,92	191 085,68
157523	55:36:160301:29	344,92	265 588,40
157524	55:36:160301:3	344,29	232 051,46
157525	55:36:160301:30	344,92	202 468,04
157526	55:36:160301:301	340,69	266 078,89
157527	55:36:160301:303	337,96	7 097,16
157528	55:36:160301:304	336,86	14 821,84
157529	55:36:160301:306	347,74	226 378,74
157530	55:36:160301:308	344,03	215 018,75
157531	55:36:160301:31	346,41	221 355,99
157532	55:36:160301:310	341,08	228 182,52
157533	55:36:160301:311	343,16	226 142,44
157534	55:36:160301:312	342,87	219 436,80
157535	55:36:160301:32	344,92	201 088,36
157536	55:36:160301:33	344,92	228 337,04
157537	55:36:160301:34	344,92	226 267,52
157538	55:36:160301:35	342,16	216 587,28
157539	55:36:160301:36	344,92	239 719,40
157540	55:36:160301:37	344,92	241 444,00
157541	55:36:160301:38	344,92	229 026,88
157542	55:36:160301:39	344,92	246 272,88
157543	55:36:160301:4	344,92	191 085,68
157544	55:36:160301:40	344,92	267 313,00
157545	55:36:160301:41	344,92	205 917,24
157546	55:36:160301:42	344,92	231 786,24
157547	55:36:160301:43	345,18	231 270,60
157548	55:36:160301:44	344,92	228 337,04
157549	55:36:160301:45	344,92	237 649,88
157550	55:36:190507:2	355,34	250 514,70
157551	55:36:190507:20	332,05	172 998,05
157552	55:36:190507:21	332,05	139 793,05
157553	55:36:190507:22	327,79	179 301,13
157554	55:36:190507:23	332,05	181 963,40
157555	55:36:190507:24	332,05	192 921,05
157556	55:36:190507:25	332,05	184 619,80
157557	55:36:190507:26	332,05	177 314,70
157558	55:36:190507:27	332,05	170 341,65
157559	55:36:190507:28	332,05	184 619,80
157560	55:36:190507:29	347,04	197 812,80
157561	55:36:190507:3	322,61	168 725,03
157562	55:36:190507:30	332,05	177 646,75
157563	55:36:190507:31	332,05	186 944,15
157564	55:36:190507:32	332,05	308 142,40
157565	55:36:190507:33	332,05	184 619,80
157566	55:36:190507:34	332,05	184 287,75
157567	55:36:190507:35	332,05	261 323,35
157568	55:36:190507:36	332,05	254 682,35
157569	55:36:190507:37	332,05	185 948,00
157570	55:36:190507:38	332,05	189 268,50
157571	55:36:190507:39	332,05	196 573,60
157572	55:36:190507:4	336,21	192 984,54
157573	55:36:190507:40	347,87	189 937,02
157574	55:36:190507:41	332,05	178 642,90
157575	55:36:190507:42	332,05	191 592,85
157576	55:36:190507:43	332,05	179 639,05
157577	55:36:190507:44	332,05	167 353,20
157578	55:36:190507:45	332,05	174 658,30
157579	55:36:190507:46	332,05	184 619,80
157580	55:36:190507:47	332,05	201 222,30
157581	55:36:190507:48	332,05	187 276,20

1	2	3	4
157582	55:36:190507:49	332.05	177 646.75
157583	55:36:190507:5	319.85	172 719.00
157584	55:36:190507:50	332.05	174 326.25
157585	55:36:190507:51	332.05	178 974.95
157586	55:36:190507:52	332.05	182 627.50
157587	55:36:190507:53	332.05	181 299.30
157588	55:36:190507:54	332.05	190 264.65
157589	55:36:190507:55	332.05	179 639.05
157590	55:36:190507:56	332.05	201 554.35
157591	55:36:190507:57	332.05	192 256.95
157592	55:36:190507:58	230.20	374 995.80
157593	55:36:190507:6	320.88	175 842.24
157594	55:36:190507:66	332.77	1616 263.89
157595	55:36:190507:68	332.05	174 326.25
157596	55:36:190507:69	322.63	181 318.06
157597	55:36:190507:7	353.12	195 275.36
157598	55:36:190507:8	335.93	195 175.33
157599	55:36:190507:9	333.61	163 802.51
157600	55:36:190508:1	230.20	121 545.60
157601	55:36:190508:12	352.20	802 311.60
157602	55:36:190509:1	341.17	194 466.90
157603	55:36:160301:46	344.92	239 719.40
157604	55:36:160301:47	344.92	245 238.12
157605	55:36:160301:48	338.92	182 338.96
157606	55:36:160301:49	337.58	225 841.02
157607	55:36:160301:5	344.92	201 088.36
157608	55:36:160301:50	335.96	214 342.48
157609	55:36:160301:51	344.92	232 476.08
157610	55:36:160301:52	344.92	185 566.96
157611	55:36:160301:53	344.92	254 895.88
157612	55:36:160301:54	343.54	234 637.82
157613	55:36:160301:55	341.27	256 635.04
157614	55:36:160301:56	344.92	222 128.48
157615	55:36:160301:57	337.38	216 260.58
157616	55:36:160301:58	344.92	217 299.60
157617	55:36:160301:59	344.92	253 171.28
157618	55:36:160301:6	344.92	220 403.88
157619	55:36:160301:60	333.02	194 483.68
157620	55:36:160301:61	344.92	304 909.28
157621	55:36:160301:62	335.18	227 252.04
157622	55:36:160301:63	344.92	182 117.76
157623	55:36:160301:64	344.92	224 887.84
157624	55:36:160301:65	346.61	224 256.67
157625	55:36:160301:66	345.73	235 096.40
157626	55:36:160301:67	344.92	209 711.36
157627	55:36:160301:68	343.80	239 628.60
157628	55:36:160301:69	344.92	246 962.72
157629	55:36:160301:7	344.92	226 267.52
157630	55:36:160301:70	344.92	201 088.36
157631	55:36:160301:71	344.92	218 334.36
157632	55:36:160301:72	0.00	1.00
157633	55:36:160301:73	0.00	1.00
157634	55:36:160301:74	344.92	310 428.00
157635	55:36:160301:75	344.92	428 045.72
157636	55:36:160301:76	344.92	366 994.88
157637	55:36:160301:77	341.39	247 166.36
157638	55:36:160301:8	344.92	154 524.16
157639	55:36:160301:9	344.92	204 882.48
157640	55:36:160302:1	326.84	197 084.52
157641	55:36:160302:10	326.84	197 411.36
157642	55:36:160302:11	326.84	203 294.48
157643	55:36:160302:12	326.84	198 391.88
157644	55:36:160302:13	326.84	195 123.48
157645	55:36:160302:14	341.55	209 711.70
157646	55:36:160302:15	326.84	196 430.84
157647	55:36:160302:16	326.84	197 084.52
157648	55:36:160302:17	326.84	193 816.12
157649	55:36:160302:18	326.84	196 430.84
157650	55:36:160302:19	326.84	194 796.64
157651	55:36:160302:2	326.69	198 667.38
157652	55:36:160302:20	326.84	194 142.96
157653	55:36:160302:21	326.84	196 430.84
157654	55:36:160302:22	326.84	198 718.72
157655	55:36:160302:23	326.84	199 045.56
157656	55:36:190509:10	329.05	198 088.10
157657	55:36:190509:11	329.05	205 985.30
157658	55:36:190509:12	329.05	204 998.15
157659	55:36:190509:13	329.05	203 681.95
157660	55:36:190509:14	329.05	295 157.85
157661	55:36:190509:15	329.05	194 139.50
157662	55:36:190509:16	329.05	190 849.00
157663	55:36:190509:17	329.05	189 861.85
157664	55:36:190509:18	329.05	190 190.90
157665	55:36:190509:19	329.05	195 784.75
157666	55:36:190509:2	343.58	283 797.08
157667	55:36:190509:20	329.05	198 088.10
157668	55:36:190509:21	329.05	193 810.45
157669	55:36:190509:22	329.05	209 933.90
157670	55:36:190509:23	329.05	180 319.40
157671	55:36:190509:24	329.05	183 609.90
157672	55:36:190509:25	329.05	175 383.65
157673	55:36:190509:26	329.05	166 828.35
157674	55:36:190509:27	329.05	178 016.05
157675	55:36:190509:28	329.05	174 067.45
157676	55:36:190509:29	329.05	183 938.95
157677	55:36:190509:3	342.32	198 572.56
157678	55:36:190509:30	329.05	189 861.85
157679	55:36:190509:31	329.05	176 674.15
157680	55:36:190509:32	329.05	249 748.95
157681	55:36:190509:33	341.93	280 040.67
157682	55:36:190509:34	329.05	274 098.65
157683	55:36:190509:35	329.05	263 240.00
157684	55:36:190509:36	329.05	218 818.25
157685	55:36:190509:37	329.05	180 319.40
157686	55:36:190509:38	329.05	171 764.10
157687	55:36:190509:39	342.30	193 741.80
157688	55:36:190509:4	351.42	196 092.36
157689	55:36:190509:40	329.05	177 357.95
157690	55:36:190509:41	329.05	173 080.30
157691	55:36:190509:42	329.05	356 361.15
157692	55:36:190509:43	334.51	178 628.34
157693	55:36:190509:44	329.05	174 067.45
157694	55:36:190509:45	329.05	163 537.85
157695	55:36:190509:46	329.05	183 280.85
157696	55:36:190509:47	327.71	168 115.23
157697	55:36:190509:48	326.00	177 018.00
157698	55:36:190509:49	329.05	187 887.55
157699	55:36:190509:5	329.05	208 946.75
157700	55:36:190509:50	329.05	208 617.70
157701	55:36:190509:51	329.05	195 784.75
157702	55:36:190509:52	329.05	163 537.85
157703	55:36:190509:53	329.05	326 088.55
157704	55:36:190509:54	329.05	182 627.75
157705	55:36:190509:55	329.05	283 970.15
157706	55:36:190509:56	329.05	195 126.65
157707	55:36:190509:57	329.05	180 977.50
157708	55:36:190509:58	329.05	190 190.90
157709	55:36:160302:24	326.84	197 411.36
157710	55:36:160302:25	326.84	197 411.36
157711	55:36:160302:26	326.84	198 391.88
157712	55:36:160302:27	323.61	199 233.39
157713	55:36:160302:28	326.84	196 430.84
157714	55:36:160302:29	326.84	195 450.32



1	2	3	4
157981	55.36:190514:31	303,31	188 658,82
157982	55.36:190514:32	303,31	152 474,86
157983	55.36:190514:33	303,31	212 923,62
157984	55.36:190514:34	295,99	261 961,15
157985	55.36:190514:35	297,41	294 733,31
157986	55.36:190514:36	300,32	272 990,88
157987	55.36:190514:37	303,31	231 425,53
157988	55.36:190514:38	303,31	297 850,42
157989	55.36:190514:39	303,31	261 756,53
157990	55.36:190514:4	289,90	167 562,20
157991	55.36:190514:40	303,31	265 396,25
157992	55.36:190514:41	303,31	147 711,97
157993	55.36:190514:42	285,28	140 072,48
157994	55.36:190514:43	303,31	151 048,38
157995	55.36:190514:44	303,31	152 564,93
157996	55.36:190514:45	303,31	144 678,87
157997	55.36:190514:46	292,28	132 402,84
157998	55.36:190514:47	293,09	132 769,77
157999	55.36:190514:48	303,31	138 006,05
158000	55.36:190514:49	303,31	143 768,94
158001	55.36:190514:5	286,51	173 052,04
158002	55.36:190514:50	303,31	157 721,20
158003	55.36:190514:51	305,13	260 581,02
158004	55.36:190514:52	303,31	408 558,57
158005	55.36:190514:53	303,31	276 315,41
158006	55.36:190514:54	303,31	181 986,00
158007	55.36:190514:55	303,31	140 129,22
158008	55.36:190514:56	303,31	174 403,25
158009	55.36:190514:57	303,31	105 855,19
158010	55.36:190514:6	230,20	175 642,60
158011	55.36:190514:7	230,20	175 730,20
158012	55.36:190514:8	303,31	206 250,80
158013	55.36:190514:9	303,31	322 025,15
158014	55.36:190515:1	230,20	270 485,00
158015	55.36:190515:16	330,19	194 481,91
158016	55.36:190515:17	329,49	171 334,80
158017	55.36:190515:2	330,73	195 792,16
158018	55.36:190515:3	330,73	164 372,81
158019	55.36:190515:4	330,73	202 068,22
158020	55.36:190515:5	330,73	184 547,34
158021	55.36:190515:6	330,73	174 625,44
158022	55.36:190515:7	330,73	200 091,65
158023	55.36:190515:8	330,73	245 070,93
158024	55.36:190515:9	330,73	194 799,97
158025	55.36:190516:1	322,57	139 027,67
158026	55.36:190516:10	318,17	149 858,07
158027	55.36:190516:11	318,91	192 621,64
158028	55.36:190516:12	318,91	192 940,55
158029	55.36:190516:13	318,91	191 346,00
158030	55.36:190516:14	318,91	193 259,46
158031	55.36:190516:15	318,91	191 983,82
158032	55.36:190516:16	318,91	192 621,64
158033	55.36:190516:17	319,68	200 119,68
158034	55.36:190516:18	318,91	192 621,64
158035	55.36:190516:19	326,62	196 298,62
158036	55.36:190516:20	318,91	191 664,91
158037	55.36:190516:21	318,91	184 967,80
158038	55.36:190516:22	318,91	191 346,00
158039	55.36:190516:23	318,91	200 913,30
158040	55.36:190516:24	318,91	188 475,81
158041	55.36:190516:25	318,91	196 767,47
158042	55.36:190516:26	318,91	196 810,74
158043	55.36:190516:27	318,91	200 275,48
158044	55.36:190516:28	318,91	196 129,65
158045	55.36:190516:29	317,36	194 224,32
158046	55.36:190516:30	322,33	139 891,22
158047	55.36:190516:31	322,33	170 512,57
158048	55.36:190516:32	332,21	197 997,16
158049	55.36:190516:33	322,33	33916 529,59
158050	55.36:190516:34	322,33	190 819,36
158051	55.36:190516:35	314,38	208 433,94
158052	55.36:190516:36	325,21	139 515,09
158053	55.36:190516:37	328,35	206 221,85
158054	55.36:190516:38	326,33	168 712,61
158055	55.36:190516:39	330,95	260 788,60
158056	55.36:190516:40	322,33	161 487,33
158057	55.36:190516:41	320,73	147 856,53
158058	55.36:190516:42	321,49	224 078,53
158059	55.36:190516:43	324,97	159 885,24
158060	55.36:190516:44	322,33	185 984,41
158061	55.36:190516:45	322,33	126 353,36
158062	55.36:190516:46	322,33	103 145,60
158063	55.36:190516:47	322,33	173 735,87
158064	55.36:190516:48	322,33	168 578,59
158065	55.36:190516:49	322,33	138 924,23
158066	55.36:190516:50	327,00	199 470,00
158067	55.36:190516:51	322,33	235 300,90
158068	55.36:190516:52	322,33	280 749,43
158069	55.36:190516:53	322,33	200 489,26
158070	55.36:190516:54	322,33	309 114,47
158071	55.36:190516:55	322,33	174 380,53
158072	55.36:190516:56	322,33	191 786,35
158073	55.36:190516:57	322,33	173 091,21
158074	55.36:190516:58	322,33	190 174,70
158075	55.36:190516:59	322,33	135 700,93
158076	55.36:190516:60	322,33	192 108,68
158077	55.36:190516:61	322,33	267 211,57
158078	55.36:190516:62	322,33	94 765,02
158079	55.36:190516:63	322,33	209 192,17
158080	55.36:190516:64	318,17	128 858,85
158081	55.36:190516:65	318,17	176 902,52
158082	55.36:190516:66	318,17	188 992,98
158083	55.36:190516:67	321,85	173 799,00
158084	55.36:190516:68	318,17	150 494,41
158085	55.36:190516:69	318,17	148 903,56
158086	55.36:190516:70	318,17	171 175,46
158087	55.36:190516:71	318,17	174 357,16
158088	55.36:190516:72	318,17	154 630,62
158089	55.36:190516:73	289,27	230 548,19
158090	55.36:190516:74	230,20	133 516,00
158091	55.36:190516:75	289,35	269 674,20
158092	55.36:190516:76	289,20	365 259,60
158093	55.36:190516:77	289,20	238 590,00
158094	55.36:190516:78	288,38	260 407,14
158095	55.36:190516:79	288,91	196 747,71
158096	55.36:190516:80	288,91	179 413,11
158097	55.36:190516:81	288,91	184 035,67
158098	55.36:190516:82	290,78	128 375,78
158099	55.36:190516:83	291,07	178 716,98
158100	55.36:190516:84	291,07	158 633,15
158101	55.36:190516:85	291,07	174 642,00
158102	55.36:190516:86	291,07	159 797,43
158103	55.36:190516:87	291,07	154 558,17
158104	55.36:190516:88	291,07	151 938,54
158105	55.36:190516:89	291,07	225 579,25
158106	55.36:190516:90	291,07	263 127,28
158107	55.36:190516:91	291,07	272 732,59
158108	55.36:190516:92	298,74	211 806,66
158109	55.36:190516:93	291,07	319 594,86
158110	55.36:190516:94	291,07	249 738,06
158111	55.36:190516:95	291,07	206 077,56
158112	55.36:190516:96	291,07	230 236,37
158113	55.36:190516:97	291,07	156 013,52

1	2	3	4
158114	55.36:190520:25	291,07	160 670,64
158115	55.36:190520:26	291,07	163 872,41
158116	55.36:190520:27	291,07	171 731,30
158117	55.36:190520:28	291,07	202 584,72
158118	55.36:190520:29	300,98	218 812,46
158119	55.36:190520:3	301,88	181 128,00
158120	55.36:190520:30	230,20	77 117,00
158121	55.36:190520:31	291,07	192 106,20
158122	55.36:190520:32	291,07	146 699,28
158123	55.36:190520:4	292,16	215 029,76
158124	55.36:190520:5	291,07	314 355,60
158125	55.36:190520:51	291,07	87 321,00
158126	55.36:190520:52	291,07	164 163,48
158127	55.36:190520:53	305,59	302 839,69
158128	55.36:190520:6	291,07	235 766,70
158129	55.36:190520:7	291,07	273 023,66
158130	55.36:190520:8	291,07	264 291,56
158131	55.36:190520:9	291,07	281 464,69
158132	55.36:190521:1	230,20	484 340,80
158133	55.36:190520:31	322,33	200 811,59
158134	55.36:190520:32	313,59	197 875,29
158135	55.36:190520:34	316,87	174 912,24
158136	55.36:190520:35	322,33	204 357,22
158137	55.36:190520:36	313,91	182 067,80
158138	55.36:190520:37	322,33	246 260,12
158139	55.36:190520:38	314,62	188 457,38
158140	55.36:190520:39	322,33	171 801,89
158141	55.36:190520:4	322,33	195 976,64
158142	55.36:190520:40	315,36	181 016,64
158143	55.36:190520:41	322,33	185 662,08
158144	55.36:190520:42	317,44	177 766,40
158145	55.36:190520:43	322,33	171 801,89
158146	55.36:190520:44	322,33	245 615,46
158147	55.36:190520:45	322,33	189 530,04
158148	55.36:190520:47	322,33	193 720,33
158149	55.36:190520:48	319,86	189 996,84
158150	55.36:190520:49	324,60	179 828,40
158151	55.36:190520:5	322,33	240 780,51
158152	55.36:190520:50	322,33	199 844,60
158153	55.36:190520:51	322,33	194 687,32
158154	55.36:190520:52	322,33	57909 807,80
158155	55.36:190520:53	322,33	386 796,00
158156	55.36:190520:56	316,82	201 814,34
158157	55.36:190520:6	322,33	159 231,02
158158	55.36:190520:7	323,35	125 783,15
158159	55.36:190520:8	322,33	132 477,63
158160	55.36:190520:9	322,33	197 588,29
158161	55.36:190520:1	312,70	241 404,40
158162	55.36:190520:10	303,53	152 675,59
158163	55.36:190520:100	303,53	201 847,45
158164	55.36:190520:101	303,53	236 146,34
158165	55.36:190520:102	303,53	178 779,17
158166	55.36:190520:103	303,53	186 063,89
158167	55.36:190520:104	303,53	186 367,42
158168	55.36:190520:106	303,53	188 188,60
158169	55.36:190520:107	298,27	191 787,61
158170	55.36:190520:108	303,53	179 689,76
158171	55.36:190520:109	299,63	220 827,31
158172	55.36:190520:11	303,53	111 395,51
158173	55.36:190520:110	598,27	29 913,50
158174	55.36:190520:111	303,53	120 501,41
158175	55.36:190520:112	303,53	217 023,95
158176	55.36:190520:113	303,53	183 635,65
158177	55.36:190520:114	303,53	162 085,02
158178	55.36:190520:115	298,94	137 512,40
158179	55.36:190520:12	303,53	129 000,25
158180	55.36:190520:13	305,24	214 278,48
158181	55.36:190520:14	303,53	180 600,3



1	2	3	4
158513	55:36:190531:22	317,23	197 634,29
158514	55:36:190531:23	317,23	189 069,08
158515	55:36:190531:24	317,23	192 875,84
158516	55:36:190531:25	317,23	227 453,91
158517	55:36:190531:26	317,23	228 405,60
158518	55:36:190531:27	317,23	197 951,52
158519	55:36:190531:28	317,23	200 172,13
158520	55:36:190531:29	317,23	198 585,98
158521	55:36:190531:3	306,65	187 056,50
158522	55:36:190531:30	317,23	184 310,63
158523	55:36:190531:31	317,23	221 109,31
158524	55:36:190531:32	317,23	227 771,14
158525	55:36:190531:33	317,23	211 592,41
158526	55:36:190531:34	317,23	190 655,23
158527	55:36:190531:35	317,23	198 268,75
158528	55:36:190531:36	317,23	193 510,30
158529	55:36:190531:37	317,23	189 386,31
158530	55:36:190531:38	317,23	188 751,85
158531	55:36:190531:39	317,23	196 365,37
158532	55:36:190531:4	324,36	232 566,12
158533	55:36:190531:40	317,23	192 875,84
158534	55:36:190531:41	317,23	182 090,02
158535	55:36:190531:5	311,89	190 252,90
158536	55:36:190531:51	317,23	214 764,71
158537	55:36:190531:52	322,68	282 345,00
158538	55:36:190531:6	317,95	189 180,25
158539	55:36:190531:7	308,76	185 873,52
158540	55:36:190531:8	317,02	195 601,34
158541	55:36:190531:9	320,88	205 363,20
158542	55:36:190532:1	307,43	181 076,27
158543	55:36:190532:10	313,49	216 308,10
158544	55:36:190532:11	313,49	252 045,96
158545	55:36:190532:12	313,49	239 113,15
158546	55:36:190532:13	313,49	230 728,64
158547	55:36:190532:14	313,49	194 677,29
158548	55:36:190532:15	313,49	192 796,35
158549	55:36:190532:16	313,49	196 244,74
158550	55:36:190532:17	313,49	198 752,66
158551	55:36:190532:18	313,49	186 526,55
158552	55:36:190532:19	313,49	186 840,04
158553	55:36:190532:2	305,83	204 294,44
158554	55:36:190532:20	313,49	201 887,56
158555	55:36:190532:21	313,49	188 094,00
158556	55:36:190532:22	305,60	173 275,20
158557	55:36:160306:55	283,40	169 189,80
158558	55:36:160306:56	283,40	174 857,80
158559	55:36:160306:57	283,40	24 939,20
158560	55:36:160306:58	283,40	176 558,20
158561	55:36:160306:59	283,40	171 740,40
158562	55:36:160306:6	285,31	292 442,75
158563	55:36:160306:60	283,40	255 343,40
158564	55:36:160306:61	283,40	213 400,20
158565	55:36:160306:62	283,40	160 971,20
158566	55:36:160306:63	283,23	190 613,79
158567	55:36:160306:64	283,40	165 789,00
158568	55:36:160306:65	289,08	187 902,00
158569	55:36:160306:66	283,40	231 254,40
158570	55:36:160306:67	283,40	166 355,80
158571	55:36:160306:68	283,40	176 274,80
158572	55:36:160306:69	283,40	170 606,80
158573	55:36:160306:7	284,76	173 988,36
158574	55:36:160306:70	283,40	173 440,80
158575	55:36:160306:71	283,40	162 388,20
158576	55:36:160306:72	283,40	206 031,80
158577	55:36:160306:73	283,40	174 291,00
158578	55:36:160306:74	285,30	19 971,00
158579	55:36:160306:75	283,40	194 129,00
158580	55:36:160306:76	283,40	195 546,00
158581	55:36:160306:77	283,40	271 780,60
158582	55:36:160306:78	283,40	200 080,40
158583	55:36:160306:79	289,14	189 097,56
158584	55:36:160306:8	283,40	166 072,40
158585	55:36:160306:80	283,40	233 521,60
158586	55:36:160306:81	283,40	250 809,00
158587	55:36:160306:82	290,87	138 744,99
158588	55:36:160306:83	286,74	190 395,36
158589	55:36:160306:84	283,40	164 088,60
158590	55:36:160306:85	286,32	162 916,08
158591	55:36:160306:86	283,40	168 906,40
158592	55:36:160306:87	287,25	173 786,25
158593	55:36:160306:88	283,40	282 266,40
158594	55:36:160306:89	283,40	174 857,80
158595	55:36:160306:9	283,40	189 594,60
158596	55:36:160306:90	283,40	174 574,40
158597	55:36:160306:91	283,40	168 623,00
158598	55:36:160306:92	284,72	171 116,72
158599	55:36:160306:93	291,64	164 776,60
158600	55:36:160306:94	283,40	243 724,00
158601	55:36:160306:95	283,40	160 606,80
158602	55:36:160306:96	283,40	166 355,80
158603	55:36:160306:97	283,40	167 206,00
158604	55:36:160306:98	287,52	274 006,56
158605	55:36:160306:99	283,40	284 250,20
158606	55:36:160307:1	320,08	185 006,24
158607	55:36:160307:10	313,33	187 998,00
158608	55:36:160307:100	313,33	198 337,89
158609	55:36:160307:101	313,33	198 964,55
158610	55:36:190532:23	313,49	246 716,63
158611	55:36:190532:24	313,49	219 129,51
158612	55:36:190532:25	313,49	122 888,08
158613	55:36:190532:26	313,49	197 185,21
158614	55:36:190532:3	306,50	149 265,50
158615	55:36:190532:4	309,10	225 333,90
158616	55:36:190532:5	317,72	213 507,84
158617	55:36:190532:6	316,72	247 675,04
158618	55:36:190532:7	230,20	944 050,20
158619	55:36:190532:8	313,49	192 482,86
158620	55:36:190532:9	313,49	224 145,35
158621	55:36:190533:1	309,76	252 144,64
158622	55:36:190533:12	305,62	212 405,90
158623	55:36:190533:2	230,20	697 275,80
158624	55:36:190533:3	308,48	259 740,16
158625	55:36:190533:4	308,48	232 593,92
158626	55:36:190533:5	304,50	4 263,00
158627	55:36:190601:1	294,83	147 415,00
158628	55:36:190601:10	230,20	33037 153,00
158629	55:36:190601:11	230,20	25770 659,80
158630	55:36:190601:12	230,20	63970 508,20
158631	55:36:190601:13	230,20	14660 056,80
158632	55:36:190601:14	230,20	1463 611,60
158633	55:36:190601:15	230,20	289866 919,20
158634	55:36:190601:16	230,20	145 486,40

1	2	3	4
158635	55:36:190601:17	230,20	3235 230,80
158636	55:36:190601:18	230,20	108021 350,00
158637	55:36:190601:19	230,20	75390 500,00
158638	55:36:190601:2	319,14	15 318,72
158639	55:36:190601:20	230,20	87007 543,00
158640	55:36:190601:21	230,20	544099 569,00
158641	55:36:190601:22	294,83	185 742,90
158642	55:36:190601:23	294,83	168 053,10
158643	55:36:190601:24	294,83	159 208,20
158644	55:36:190601:26	294,83	132 673,50
158645	55:36:190601:28	294,83	156 259,90
158646	55:36:190601:29	294,83	150 363,30
158647	55:36:190601:3	230,20	34865 401,40
158648	55:36:190601:30	294,83	150 363,30
158649	55:36:190601:31	294,83	159 208,20
158650	55:36:190601:32	294,83	159 208,20
158651	55:36:190601:33	294,83	141 518,40
158652	55:36:190601:34	294,83	159 208,20
158653	55:36:190601:35	294,83	353 796,00
158654	55:36:190601:36	294,83	171 001,40
158655	55:36:190601:37	294,83	159 208,20
158656	55:36:190601:38	294,83	147 415,00
158657	55:36:190601:39	294,83	147 415,00
158658	55:36:190601:4	230,20	15 193,20
158659	55:36:190601:40	294,83	135 621,80
158660	55:36:190601:41	294,83	159 208,20
158661	55:36:190601:42	294,83	159 208,20
158662	55:36:190601:43	294,83	156 259,90
158663	55:36:160307:102	313,33	223 090,96
158664	55:36:160307:103	321,81	221 405,28
158665	55:36:160307:104	313,33	201 471,19
158666	55:36:160307:105	317,46	190 158,54
158667	55:36:160307:106	313,33	128 465,30
158668	55:36:160307:107	313,33	206 797,80
158669	55:36:160307:108	313,33	253 170,64
158670	55:36:160307:109	313,33	229 670,89
158671	55:36:160307:11	313,33	200 531,20
158672	55:36:160307:110	313,33	138 178,53
158673	55:36:160307:111	313,33	176 091,46
158674	55:36:160307:112	311,92	183 408,96
158675	55:36:160307:12	313,33	173 898,15
158676	55:36:160307:13	313,33	187 998,00
158677	55:36:160307:14	313,33	195 204,59
158678	55:36:160307:15	313,33	219 644,33
158679	55:36:160307:151	667,72	54 085,32
158680	55:36:160307:153	305,96	193 060,76
158681	55:36:160307:154	314,18	106 821,20
158682	55:36:160307:155	307,72	184 632,00
158683	55:36:160307:16	313,33	203 664,50
158684	55:36:160307:17	313,33	198 337,89
158685	55:36:160307:18	313,33	213 691,06
158686	55:36:160307:19	313,33	209 931,10
158687	55:36:160307:2	308,09	192 556,25
158688	55:36:160307:20	308,70	222 881,40
158689	55:36:160307:21	303,24	247 443,84
158690	55:36:160307:22	313,33	217 704,34
158691	55:36:160307:23	306,08	124 268,48
158692	55:36:160307:24	313,33	245 964,05
158693	55:36:160307:25	306,82	170 285,10
158694	55:36:160307:26	313,33	199 904,54
158695	55:36:160307:27	313,33	196 144,58
158696	55:36:160307:28	313,33	176 091,46
158697	55:36:160307:29	313,33	183 924,71
158698	55:36:160307:3	305,43	196 391,49
158699	55:36:160307:30	313,33	194 264,60
158700	55:36:160307:31	313,33	172 018,17
158701	55:36:160307:32	313,33	199 904,54
158702	55:36:160307:34	313,33	175 151,47
158703	55:36:160307:35	306,08	183 954,08
158704	55:36:160307:36	309,01	228 049,38
158705	55:36:160307:37	313,33	189 251,32
158706	55:36:160307:38	313,33	198 964,55
158707	55:36:160307:39	303,53	195 169,79
158708	55:36:160307:4	314,52	203 808,96
158709	55:36:160307:40	313,33	209 304,44
158710	55:36:160307:41	313,33	198 337,89
158711	55:36:160307:42	313,33	203 664,50
158712	55:36:160307:43	313,33	189 251,32
158713	55:36:160307:44	313,33	195 831,25
158714	55:36:160307:45	313,33	183 298,05
158715	55:36:160307:46	313,33	241 264,10
158716	55:36:190601:44	294,83	165 104,80
158717	55:36:190601:45	294,83	165 104,80
158718	55:36:190601:46	294,83	165 104,80
158719	55:36:190601:47	294,83	168 053,10
158720	55:36:190601:48	294,83	168 053,10
158721	55:36:190601:49	294,83	168 053,10
158722	55:36:190601:5	230,20	9 898,60
158723	55:36:190601:50	294,83	165 104,80
158724	55:36:190601:503	359,84	24 469,12
158725	55:36:190601:504	358,38	130 450,32
158726	55:36:190601:508	230,20	19 567,00
158727	55:36:190601:509	230,20	31 077,00
158728	55:36:190601:51	294,83	150 363,30
158729	55:36:190601:510	230,20	31 307,20
158730	55:36:190601:511	230,20	31 767,60
158731	55:36:190601:512	565,27	924 216,45
158732	55:36:190601:515	891,07	1 104 035,73
158733	55:36:190601:516	230,20	2022 537,20
158734	55:36:190601:52	294,83	141 518,40
158735	55:36:190601:53	294,83	150 363,30
158736	55:36:190601:54	294,83	141 518,40
158737	55:36:190601:55	294,83	141 518,40
158738	55:36:190601:56	294,83	141 518,40
158739	55:36:190601:57	294,83	141 518,40
158740	55:36:190601:58	294,83	132 673,50
158741	55:36:190601:59	294,83	141 518,40
158742	55:36:190601:6	230,20	20850 595,20
158743	55:36:190601:60	294,83	141 518,40
158744	55:36:190601:61	294,83	159 208,20
158745	55:36:190601:62	294,83	168 053,10
158746	55:36:190601:63	294,83	176 898,00
158747	55:36:190601:64	294,83	156 259,90
158748	55:36:190601:65	294,83	156 259,90
158749	55:36:190601:66	294,83	141 518,40
158750	55:36:190601:67	294,83	141 518,40
158751	55:36:190601:68	294,83	147 415,00
158752	55:36:190601:69	294,83	182 794,60
158753	55:36:190601:7	230,20	35 220,60
158754	55:36:190601:70	294,83	141 518,40
158755	55:36:190601:71	294,83	126 776,90
158756	55:36:190601:72	294,83	141 518,40



1	2	3	4
159001	55:36:160309:13	291,83	128 405,20
159002	55:36:160309:14	291,83	118 482,98
159003	55:36:160309:15	291,83	146 790,49
159004	55:36:160309:16	291,83	333 561,69
159005	55:36:160309:17	291,83	203 113,68
159006	55:36:160309:18	301,61	200 570,65
159007	55:36:160309:19	298,18	199 482,42
159008	55:36:160309:2	291,04	167 056,96
159009	55:36:160309:20	291,83	182 101,92
159010	55:36:160309:21	291,83	139 494,74
159011	55:36:160309:22	291,83	175 389,83
159012	55:36:160309:23	297,54	260 049,96
159013	55:36:160309:24	291,83	124 319,58
159014	55:36:160309:25	291,83	177 724,47
159015	55:36:160309:26	295,76	188 694,88
159016	55:36:160309:27	291,83	137 743,76
159017	55:36:160309:28	291,83	117 899,32
159018	55:36:160309:29	291,83	124 027,75
159019	55:36:160309:3	285,77	121 452,25
159020	55:36:160309:30	291,83	138 619,25
159021	55:36:160309:31	291,83	232 004,85
159022	55:36:160309:32	291,83	185 312,05
159023	55:36:160309:33	291,83	133 366,31
159024	55:36:160309:34	291,83	118 191,15
159025	55:36:160309:35	291,83	175 098,00
159026	55:36:160309:36	291,65	179 073,10
159027	55:36:160309:37	291,71	186 986,11
159028	55:36:160309:38	291,83	135 992,78
159029	55:36:160309:39	291,83	117 315,66
159030	55:36:160309:4	292,02	198 573,60
159031	55:36:160309:40	291,83	68 288,22
159032	55:36:160309:41	288,65	115 748,65
159033	55:36:160309:42	291,83	124 319,58
159034	55:36:190703:167	145,59	58 236,00
159035	55:36:190703:168	107,39	64 434,00
159036	55:36:190703:169	107,39	53 695,00
159037	55:36:190703:17	113,84	113 270,80
159038	55:36:190703:170	146,67	73 335,00
159039	55:36:190703:171	147,25	73 625,00
159040	55:36:190703:172	149,67	86 060,25
159041	55:36:190703:173	147,83	79 680,37
159042	55:36:190703:174	107,39	53 695,00
159043	55:36:190703:175	107,39	53 695,00
159044	55:36:190703:176	107,39	64 434,00
159045	55:36:190703:177	148,92	74 460,00
159046	55:36:190703:178	107,39	64 434,00
159047	55:36:190703:179	149,43	82 634,79
159048	55:36:190703:18	126,62	65 082,68
159049	55:36:190703:180	153,30	91 980,00
159050	55:36:190703:181	153,84	94 765,44
159051	55:36:190703:182	150,39	75 195,00
159052	55:36:190703:183	154,47	90 982,83
159053	55:36:190703:184	150,82	75 410,00
159054	55:36:190703:185	155,03	62 012,00
159055	55:36:190703:186	151,22	98 897,88
159056	55:36:190703:187	155,79	62 316,00
159057	55:36:190703:188	107,39	53 695,00
159058	55:36:190703:189	135,50	67 750,00
159059	55:36:190703:19	101,92	63 700,00
159060	55:36:190703:190	107,39	75 173,00
159061	55:36:190703:191	107,39	75 173,00
159062	55:36:190703:192	161,38	104 251,48
159063	55:36:190703:193	107,39	75 173,00
159064	55:36:190703:194	107,39	64 434,00
159065	55:36:190703:195	107,39	75 173,00
159066	55:36:190703:196	107,39	53 695,00
159067	55:36:190703:197	107,39	53 695,00
159068	55:36:190703:198	107,39	75 173,00
159069	55:36:190703:199	107,39	53 695,00
159070	55:36:190703:2	128,23	118 099,83
159071	55:36:190703:20	102,68	65 304,48
159072	55:36:190703:200	107,39	75 173,00
159073	55:36:190703:201	107,39	53 695,00
159074	55:36:190703:202	107,39	64 434,00
159075	55:36:190703:203	107,39	64 434,00
159076	55:36:190703:204	107,39	75 173,00
159077	55:36:190703:205	107,39	53 695,00
159078	55:36:190703:206	107,39	53 695,00
159079	55:36:190703:207	107,39	64 434,00
159080	55:36:190703:208	107,39	64 434,00
159081	55:36:190703:209	107,39	60 138,40
159082	55:36:190703:21	137,03	79 477,00
159083	55:36:190703:210	107,39	32 217,00
159084	55:36:190703:211	107,39	85 912,00
159085	55:36:190703:212	107,39	42 956,00
159086	55:36:190703:213	107,39	64 434,00
159087	55:36:160309:43	291,83	119 942,13
159088	55:36:160309:44	291,83	173 347,02
159089	55:36:160309:45	291,83	148 249,64
159090	55:36:160309:46	286,77	121 303,71
159091	55:36:160309:47	291,83	126 654,22
159092	55:36:160309:48	291,83	128 988,86
159093	55:36:160309:49	291,83	130 448,01
159094	55:36:160309:5	293,30	203 843,50
159095	55:36:160309:50	291,83	122 568,60
159096	55:36:160309:51	291,83	128 113,37
159097	55:36:160309:52	291,83	195 817,93
159098	55:36:160309:53	291,83	125 195,07
159099	55:36:160309:54	289,52	151 418,96
159100	55:36:160309:55	291,83	130 156,18
159101	55:36:160309:56	291,83	308 172,48
159102	55:36:160309:57	291,83	117 023,83
159103	55:36:160309:58	298,69	244 627,11
159104	55:36:160309:59	291,83	211 284,92
159105	55:36:160309:6	293,18	208 157,80
159106	55:36:160309:60	291,83	194 066,95
159107	55:36:160309:61	290,36	219 512,16
159108	55:36:160309:62	291,83	189 689,50
159109	55:36:160309:63	291,83	300 584,90
159110	55:36:160309:64	291,83	260 896,02
159111	55:36:160309:65	302,32	209 810,08
159112	55:36:160309:66	291,83	192 899,63
159113	55:36:160309:67	299,92	201 246,32
159114	55:36:160309:68	299,19	262 090,44
159115	55:36:160309:69	291,83	235 798,64
159116	55:36:160309:7	297,91	214 495,20
159117	55:36:160309:70	291,83	175 389,83
159118	55:36:160309:8	288,64	117 476,48
159119	55:36:160309:9	291,83	121 401,28
159120	55:36:160310:1	281,18	114 159,08
159121	55:36:160310:10	278,42	149 511,54
159122	55:36:160310:11	278,42	30 347,78
159123	55:36:160310:12	278,42	29 234,10
159124	55:36:160310:13	282,81	223 419,90
159125	55:36:160310:14	280,67	167 559,99
159126	55:36:160310:15	278,42	138 374,74
159127	55:36:160310:16	280,23	186 913,41
159128	55:36:160310:17	285,02	137 664,66
159129	55:36:160310:18	278,42	159 534,66
159130	55:36:160310:19	278,42	135 033,70
159131	55:36:160310:2	282,42	156 460,68
159132	55:36:160310:20	278,42	176 796,70
159133	55:36:160310:21	278,42	186 819,82

1	2	3	4
159134	55:36:160310:22	281,33	160 920,76
159135	55:36:160310:23	278,42	121 947,96
159136	55:36:160310:24	278,42	190 439,28
159137	55:36:160310:25	278,42	169 279,36
159138	55:36:160310:26	278,42	141 715,78
159139	55:36:160310:27	278,42	150 625,22
159140	55:36:190703:214	107,39	42 956,00
159141	55:36:190703:215	107,39	60 138,40
159142	55:36:190703:216	107,39	70 877,40
159143	55:36:190703:217	107,39	64 434,00
159144	55:36:190703:218	107,39	64 434,00
159145	55:36:190703:219	107,39	71 951,30
159146	55:36:190703:22	126,95	63 475,00
159147	55:36:190703:220	97,79	49 775,11
159148	55:36:190703:221	107,39	64 434,00
159149	55:36:190703:222	107,39	73 025,20
159150	55:36:190703:223	107,39	64 434,00
159151	55:36:190703:224	107,39	64 434,00
159152	55:36:190703:225	107,39	64 434,00
159153	55:36:190703:226	107,39	75 173,00
159154	55:36:190703:227	107,39	64 434,00
159155	55:36:190703:228	107,39	96 651,00
159156	55:36:190703:229	107,39	64 434,00
159157	55:36:190703:23	144,62	77 660,94
159158	55:36:190703:230	107,39	75 173,00
159159	55:36:190703:231	107,39	85 912,00
159160	55:36:190703:232	107,39	64 434,00
159161	55:36:190703:233	107,39	53 695,00
159162	55:36:190703:234	107,39	64 434,00
159163	55:36:190703:235	107,39	64 434,00
159164	55:36:190703:236	107,39	75 173,00
159165	55:36:190703:237	107,39	64 434,00
159166	55:36:190703:238	107,39	64 434,00
159167	55:36:190703:239	107,39	75 173,00
159168	55:36:190703:24	152,65	91 590,00
159169	55:36:190703:240	107,39	64 434,00
159170	55:36:190703:241	107,39	32 217,00
159171	55:36:190703:242	107,39	64 434,00
159172	55:36:190703:243	107,39	64 434,00
159173	55:36:190703:244	107,39	75 173,00
159174	55:36:190703:245	107,39	75 173,00
159175	55:36:190703:246	107,39	75 173,00
159176	55:36:190703:247	107,39	64 434,00
159177	55:36:190703:248	107,39	85 912,00
159178	55:36:190703:249	107,39	85 912,00
159179	55:36:190703:25	107,39	46 929,43
159180	55:36:190703:250	107,39	75 173,00
159181	55:36:190703:251	107,39	64 434,00
159182	55:36:190703:252	107,39	64 434,00
159183	55:36:190703:253	107,39	75 173,00
159184	55:36:190703:254	107,39	75 173,00
159185	55:36:190703:255	107,39	64 434,00
159186	55:36:190703:256	107,39	64 434,00
159187	55:36:190703:257	107,39	53 695,00
159188	55:36:190703:258	107,39	64 434,00
159189	55:36:190703:259	107,39	64 434,00
159190	55:36:190703:26	107,39	60 138,40
159191	55:36:190703:260	107,39	64 434,00
159192	55:36:190703:261	107,39	64 434,00
159193	55:36:160310:28	278,42	164 267,80
159194	55:36:160310:29	278,42	198 513,46
159195	55:36:160310:3	278,42	137 539,48
159196	55:36:160310:30	278,42	142 551,04
159197	55:36:160310:31	280,17	155 214,18
159198	55:36:160310:32	278,42	170 949,88
159199	55:36:160310:33	280,95	188 798,40
159200	55:36:160310:34	278,42	180 137,74
159201	55:36:160310:35	280,84	160 640,48
159202	55:36:160310:36	278,42	177 353,54
159203	55:36:160310:37	278,42	180 973,00
159204	55:36:160310:38	276,89	256 963,92
159205	55:36:160310:4	278,42	140 602,10
159206	55:36:160310:5	283,11	173 829,54
159207	55:36:160310:6	278,42	54 013,48
159208	55:36:160310:7	285,26	140 062,66
159209	55:36:160310:8	278,42	59 860,30
159210	55:36:160310:9	278,42	168 722,52
159211	55:36:170101:1	738,78	574 770,84
159212	55:36:170101:10	743,08	457 337,28
159213	55:36:170101:100	773,13	463 878,00
159214	55:36:170101:1000	764,30	346 227,90
159215	55:36:170101:1001	764,25	343 912,50
159216	55:36:170101:1002	1 005,42	461 487,78
159217	55:36:170101:1003	763,30	350 354,70
159218	55:36:170101:1004	766,04	445 835,28
159219	55:36:170101:1005	1 005,42	402 168,00
159220	55:36:170101:1006	1 005,42	399 151,74
159221	55:36:170101:1007	764,12	304 883,88
159222	55:36:170101:1008	1 005,42	402 168,00
159223	55:36:170101:1009	1 005,42	402 168,00
159224	55:36:170101:101	731,45	578 576,95
159225	55:36:170101:1010	1 005,42	402 168,00
159226	55:36:170101:1011	762,30	320 928,30
159227	55:36:170101:1012	1 005,42	470 536,56
159228	55:36:170101:1013	1 005,42	402 168,00
159229	55:36:170101:1014	1 005,42	402 168,00
159230	55:36:170101:1015	1 005,42	446 406,48
159231	55:36:170101:1016	1 005,42	497 682,90
159232	55:36:170101:1017	1 005,42	402 168,00
159233	55:36:170101:1018	761,46	351 033,06
159234	55:36:170101:1019	761,20	302 957,60
159235	55:36:170101:102	1 051,36	545 655,84
159236	55:36:170101:1020	761,87	307 033,61
159237	55:36:170101:1021	760,92	327 195,60
159238	55:36:170101:1022	759,99	294 876,12
159239	55:36:170101:1023	1 005,42	403 173,42
159240	55:36:170101:1024	965,61	415 212,30
159241	55:36:170101:1025	964,86	395 592,60
159242	55:36:170101:1026	1 005,42	476 569,08
159243	55:36:170101:1027	758,07	300 195,72
159244	55:36:170101:1028	1 005,42	148 802,16
159245	55:36:170101:1029	1 005,42	564 040,62
159246	55:36:190703:262	107,39	64 434,00
159247	55:36:190703:263	107,39	64 434,00
159248	55:36:190703:264	107,39	64 434,00
159249	55:36:190703:265	107,39	64 434,00
159250	55:36:190703:266	106,85	76 825,15
159251	55:36:190703:267	107,39	75 173,00
159252	55:36:190703:268	107,39	64 434,00
159253	55:36:190703:269	107,39	32 217,00
159254	55:36:190703:27	107,39	66 367,02
159255	55:36:190703:270	107,39	64 434,00
159256	55:36:190703:271	107,39	64 434,00
159257	55:36:190703:272	107,39	64 434,00
159258	55:36:190703:273	107,39	64 434,00
159259	55:36:190703:274	107,39	64 434,00
159260	55:36:190703:275	107,39	64 434,00
159261	55:36:190703:276	107,39	64 434,00
159262	55:36:190703:277	107,39	75 173,00
159263	55:36:190703:278	107,39	64 434,00
159264	55:36:190703:279	107,39	85 912,00
159265	55:36:190703:28	107,39	54 231,95
159266	55:36:190703:280	107,39	64 434,00



1	2	3	4
159533	55:36:170101:1146	1 005,42	402 168,00
159534	55:36:170101:1147	1 005,42	402 168,00
159535	55:36:170101:1148	760,58	412 234,36
159536	55:36:170101:1149	1 005,42	487 628,70
159537	55:36:170101:115	795,88	341 432,52
159538	55:36:170101:1150	758,93	287 634,47
159539	55:36:170101:1151	1 005,42	402 168,00
159540	55:36:170101:1152	1 005,42	402 168,00
159541	55:36:170101:1153	1 005,42	433 336,02
159542	55:36:170101:1154	1 005,42	402 168,00
159543	55:36:170101:1155	758,52	264 723,48
159544	55:36:170101:1156	1 005,42	213 149,04
159545	55:36:170101:1157	1 005,42	227 224,92
159546	55:36:170101:1158	756,47	295 779,77
159547	55:36:170101:1159	1 005,42	446 406,48
159548	55:36:170101:116	607,66	575 454,02
159549	55:36:170101:1160	1 005,42	402 168,00
159550	55:36:170101:1161	1 005,42	402 168,00
159551	55:36:170101:1162	1 005,42	204 100,26
159552	55:36:170101:1163	1 005,42	415 238,46
159553	55:36:170101:1164	1 005,42	433 336,02
159554	55:36:170101:1165	1 005,42	416 243,88
159555	55:36:170101:1166	757,52	681 768,00
159556	55:36:170101:1167	759,14	349 204,40
159557	55:36:170101:1168	1 005,42	603 252,00
159558	55:36:170101:1169	1 005,42	169 915,98
159559	55:36:170101:117	610,90	3078 325,10
159560	55:36:170101:1170	1 005,42	391 108,38
159561	55:36:170101:1171	962,62	442 805,20
159562	55:36:170101:1172	1 005,42	402 168,00
159563	55:36:170101:1173	1 005,42	402 168,00
159564	55:36:190703:466	85,57	40 474,61
159565	55:36:190703:467	82,41	45 407,91
159566	55:36:190703:468	80,50	48 783,00
159567	55:36:190703:469	80,50	48 368,00
159568	55:36:190703:47	135,08	67 540,00
159569	55:36:190703:470	80,50	48 380,50
159570	55:36:190703:471	80,50	52 003,00
159571	55:36:190703:472	80,50	67 298,00
159572	55:36:190703:473	85,08	53 770,56
159573	55:36:190703:474	82,92	48 839,88
159574	55:36:190703:475	84,04	60 340,72
159575	55:36:190703:476	96,55	55 999,00
159576	55:36:190703:477	80,50	46 448,50
159577	55:36:190703:479	80,50	48 300,00
159578	55:36:190703:480	80,50	48 300,00
159579	55:36:190703:481	80,50	48 300,00
159580	55:36:190703:482	80,50	48 300,00
159581	55:36:190703:483	80,50	48 139,00
159582	55:36:190703:484	80,50	46 690,00
159583	55:36:190703:485	92,42	59 241,22
159584	55:36:190703:486	90,19	45 095,00
159585	55:36:190703:488	82,81	41 736,24
159586	55:36:190703:49	107,39	53 695,00
159587	55:36:190703:490	84,48	46 210,56
159588	55:36:190703:491	94,40	64 947,20
159589	55:36:190703:492	86,07	38 473,29
159590	55:36:190703:493	80,50	45 482,50
159591	55:36:190703:494	80,50	47 092,50
159592	55:36:190703:495	90,43	45 848,01
159593	55:36:190703:496	85,77	40 483,44
159594	55:36:190703:497	83,58	48 977,88
159595	55:36:190703:498	83,52	48 525,12
159596	55:36:190703:499	81,08	53 674,96
159597	55:36:190703:5	145,19	80 435,26
159598	55:36:190703:50	158,13	124 764,57
159599	55:36:190703:500	86,99	49 758,28
159600	55:36:190703:501	91,50	52 338,00
159601	55:36:190703:502	92,05	71 799,00
159602	55:36:190703:503	80,50	51 439,50
159603	55:36:190703:504	90,19	51 137,73
159604	55:36:190703:505	91,96	58 670,48
159605	55:36:190703:506	91,74	40 457,34
159606	55:36:190703:507	91,85	56 947,00
159607	55:36:190703:508	92,92	89 296,12
159608	55:36:190703:509	87,28	52 978,96
159609	55:36:190703:51	107,39	64 434,00
159610	55:36:190703:510	87,13	52 887,91
159611	55:36:190703:511	93,29	85 267,06
159612	55:36:190703:512	94,20	46 252,20
159613	55:36:190703:513	84,39	54 515,94
159614	55:36:190703:514	86,06	96 731,44
159615	55:36:190703:515	91,48	64 950,80
159616	55:36:190703:516	92,05	65 723,70
159617	55:36:170101:1174	779,60	584 700,00
159618	55:36:170101:1175	1 005,42	509 747,94
159619	55:36:170101:1176	1 005,42	493 661,22
159620	55:36:170101:1177	1 005,42	494 666,64
159621	55:36:170101:1178	1 005,42	487 628,70
159622	55:36:170101:1179	781,12	344 473,92
159623	55:36:170101:118	585,02	117 040,00
159624	55:36:170101:1180	1 005,42	278 501,34
159625	55:36:170101:1181	1 005,42	418 254,72
159626	55:36:170101:1182	781,69	433 837,95
159627	55:36:170101:1183	1 005,42	501 704,58
159628	55:36:170101:1184	1 005,42	403 173,42
159629	55:36:170101:1185	1 005,42	402 168,00
159630	55:36:170101:1186	779,70	312 659,70
159631	55:36:170101:1187	779,34	350 703,00
159632	55:36:170101:1188	1 005,42	402 168,00
159633	55:36:170101:1189	778,70	347 300,20
159634	55:36:170101:119	574,87	26 444,02
159635	55:36:170101:1190	1 005,42	501 753,36
159636	55:36:170101:1191	1 005,42	532 872,60
159637	55:36:170101:1192	1 005,42	418 254,72
159638	55:36:170101:1193	779,10	299 174,40
159639	55:36:170101:1194	1 005,42	603 252,00
159640	55:36:170101:1195	1 005,42	443 390,22
159641	55:36:170101:1196	777,25	310 900,00
159642	55:36:170101:1197	1 005,42	418 254,72
159643	55:36:170101:1198	1 005,42	508 742,52
159644	55:36:170101:1199	1 005,42	662 571,78
159645	55:36:170101:12	742,76	594 208,00
159646	55:36:170101:120	671,66	6 044,94
159647	55:36:170101:1200	1 005,42	402 168,00
159648	55:36:170101:1201	1 005,42	406 189,68
159649	55:36:170101:12018	791,09	382 887,56
159650	55:36:170101:12019	936,31	808 035,53
159651	55:36:170101:1202	774,68	345 507,28
159652	55:36:170101:12020	763,87	432 350,42
159653	55:36:170101:12021	419,97	1308 206,55
159654	55:36:170101:12022	576,77	10 381,86
159655	55:36:170101:12023	749,43	285 532,83
159656	55:36:170101:12024	0,00	1,00
159657	55:36:170101:12025	800,81	266 669,73
159658	55:36:170101:12026	800,52	266 573,16
159659	55:36:170101:12027	768,31	268 140,19
159660	55:36:170101:12028	738,81	399 696,21
159661	55:36:170101:12029	739,74	230 059,14
159662	55:36:170101:1203	774,91	313 838,55
159663	55:36:170101:12031	736,53	442 654,53
159664	55:36:170101:12033	735,44	238 282,56
159665	55:36:170101:12034	735,60	223 622,40

1	2	3	4
159666	55:36:170101:12035	735,98	244 345,36
159667	55:36:170101:12038	742,28	316 211,28
159668	55:36:170101:1204	1 005,42	483 607,02
159669	55:36:170101:1205	775,93	332 873,97
159670	55:36:190703:517	80,98	57 576,78
159671	55:36:190703:519	96,26	103 960,80
159672	55:36:190703:52	107,39	60 353,18
159673	55:36:190703:520	92,22	52 380,96
159674	55:36:190703:522	80,50	50 071,00
159675	55:36:190703:523	89,49	50 651,34
159676	55:36:190703:524	89,59	43 451,15
159677	55:36:190703:525	80,50	91 850,50
159678	55:36:190703:526	80,50	89 194,00
159679	55:36:190703:527	80,50	48 300,00
159680	55:36:190703:53	107,39	53 695,00
159681	55:36:190703:54	107,39	53 695,00
159682	55:36:190703:55	107,39	64 434,00
159683	55:36:190703:56	107,39	53 695,00
159684	55:36:190703:57	130,37	65 185,00
159685	55:36:190703:58	107,39	53 695,00
159686	55:36:190703:59	107,39	53 695,00
159687	55:36:190703:592	88,10	44 931,00
159688	55:36:190703:593	84,96	50 296,32
159689	55:36:190703:594	0,00	1,00
159690	55:36:190703:6	132,76	79 523,24
159691	55:36:190703:60	138,36	74 160,96
159692	55:36:190703:608	82,38	54 041,28
159693	55:36:190703:609	0,09	6 859,71
159694	55:36:190703:61	107,39	53 695,00
159695	55:36:190703:62	144,57	86 597,43
159696	55:36:190703:620	80,50	52 405,50
159697	55:36:190703:621	80,50	48 300,00
159698	55:36:190703:622	80,50	48 783,00
159699	55:36:190703:623	93,83	54 046,08
159700	55:36:190703:624	84,56	44 055,76
159701	55:36:190703:625	86,11	45 638,30
159702	55:36:190703:626	83,13	60 518,64
159703	55:36:190703:627	86,66	44 196,60
159704	55:36:190703:629	80,50	45 080,00
159705	55:36:190703:63	147,58	77 774,66
159706	55:36:190703:630	89,47	51 713,66
159707	55:36:190703:631	84,88	50 333,84
159708	55:36:190703:632	81,64	69 394,00
159709	55:36:190703:64	149,12	79 331,84
159710	55:36:190703:645	80,50	43 792,00
159711	55:36:190703:646	87,25	49 121,75
159712	55:36:190703:647	80,50	47 495,00
159713	55:36:190703:648	80,50	45 482,50
159714	55:36:190703:649	80,50	47 817,00
159715	55:36:190703:65	165,40	66 160,00
159716	55:36:190703:650	80,50	50 232,00
159717	55:36:190703:651	82,29	46 987,59
159718	55:36:190703:652	80,50	45 482,50
159719	55:36:190703:653	80,50	51 037,00
159720	55:36:190703:654	87,62	53 535,82
159721	55:36:190703:655	80,50	43 067,50
159722	55:36:190703:656	84,68	55 042,00
159723	55:36:170101:1206	777,13	372 245,27
159724	55:36:170101:1207	777,29	314 802,45
159725	55:36:170101:1208	1 005,42	419 260,14
159726	55:36:170101:12081	723,98	108 597,00
159727	55:36:170101:12082	723,07	57 122,53
159728	55:36:170101:1209	1 005,42	548 959,32
159729	55:36:170101:121	592,18	996 638,94
159730	55:36:170101:1210	1 005,42	467 520,30



1	2	3	4
160065	55:36:170101:1370	1 005,42	422 276,40
160066	55:36:170101:1371	1 005,42	458 460,68
160067	55:36:170101:1372	1 005,42	445 401,06
160068	55:36:170101:1373	1 005,42	402 168,00
160069	55:36:170101:1374	759,15	305 937,45
160070	55:36:170101:1375	759,31	309 039,17
160071	55:36:170101:1376	1 005,42	609 284,52
160072	55:36:170101:1377	1 005,42	504 720,84
160073	55:36:170101:1378	1 005,42	402 168,00
160074	55:36:170101:1379	1 005,42	272 468,82
160075	55:36:170101:138	585,97	4 101,79
160076	55:36:170101:1380	1 005,42	490 644,96
160077	55:36:170101:1381	1 005,42	402 168,00
160078	55:36:170101:1382	757,45	292 375,70
160079	55:36:170101:1383	1 005,42	402 168,00
160080	55:36:170101:1384	1 005,42	402 168,00
160081	55:36:170101:1385	1 005,42	437 357,70
160082	55:36:170101:1386	1 005,42	400 250,52
160083	55:36:170101:1387	757,60	322 737,60
160084	55:36:170101:1388	1 005,42	649 501,32
160085	55:36:170101:1389	755,46	313 515,90
160086	55:36:170101:139	1 005,42	638 441,70
160087	55:36:170101:1390	1 005,42	512 764,20
160088	55:36:170101:1391	1 005,42	496 677,48
160089	55:36:170101:13918	1 005,42	470 536,56
160090	55:36:170101:1392	1 005,42	415 238,46
160091	55:36:170101:13923	761,10	298 351,20
160092	55:36:170101:13924	762,02	300 235,88
160093	55:36:170101:1393	1 005,42	490 644,96
160094	55:36:190802:1101	127,54	81 242,98
160095	55:36:190802:1102	147,98	88 640,02
160096	55:36:190802:1103	145,37	105 247,88
160097	55:36:190802:1104	156,43	109 970,29
160098	55:36:190802:1105	119,88	72 047,84
160099	55:36:190802:1106	146,88	88 568,64
160100	55:36:190802:1107	150,02	82 811,04
160101	55:36:190802:1108	160,49	80 245,00
160102	55:36:190802:1109	155,48	86 135,92
160103	55:36:190802:111	136,07	108 856,00
160104	55:36:190802:1110	113,82	76 600,86
160105	55:36:190802:1111	129,79	90 204,05
160106	55:36:190802:1112	144,97	84 227,57
160107	55:36:190802:1113	142,78	95 619,28
160108	55:36:190802:1114	147,04	89 694,40
160109	55:36:190802:1115	131,83	83 580,22
160110	55:36:190802:1116	115,18	72 333,04
160111	55:36:190802:1117	158,57	103 070,50
160112	55:36:190802:1118	154,30	101 066,50
160113	55:36:190802:1119	110,03	71 629,53
160114	55:36:190802:112	136,07	108 856,00
160115	55:36:190802:1120	106,72	73 316,64
160116	55:36:190802:1123	151,21	90 877,21
160117	55:36:190802:1124	155,72	92 186,24
160118	55:36:190802:1125	151,10	113 325,00
160119	55:36:190802:1126	157,82	126 256,00
160120	55:36:190802:1127	159,52	63 808,00
160121	55:36:190802:1128	152,58	111 841,14
160122	55:36:190802:113	136,07	91 166,90
160123	55:36:190802:1131	150,60	118 823,40
160124	55:36:190802:1132	152,99	107 245,99
160125	55:36:190802:114	136,07	81 642,00
160126	55:36:190802:115	136,07	78 920,60
160127	55:36:190802:116	136,07	83 683,05
160128	55:36:190802:117	136,07	81 642,00
160129	55:36:190802:118	136,07	81 233,79
160130	55:36:190802:119	136,07	83 274,84
160131	55:36:190802:12	123,04	98 432,00
160132	55:36:190802:120	136,07	84 771,61
160133	55:36:190802:121	136,07	82 594,49
160134	55:36:190802:122	136,07	81 369,86
160135	55:36:190802:123	136,07	84 635,54
160136	55:36:190802:124	136,07	84 363,40
160137	55:36:190802:125	136,07	77 968,11
160138	55:36:190802:126	136,07	81 642,00
160139	55:36:190802:127	136,07	83 138,77
160140	55:36:190802:128	136,07	77 968,11
160141	55:36:190802:129	136,07	75 518,85
160142	55:36:190802:13	122,73	95 729,40
160143	55:36:190802:130	136,07	81 642,00
160144	55:36:190802:131	136,07	76 335,27
160145	55:36:190802:132	136,07	83 683,05
160146	55:36:190802:133	136,07	79 737,02
160147	55:36:170101:1394	1 005,42	491 660,38
160148	55:36:170101:1395	1 005,42	402 168,00
160149	55:36:170101:1396	752,61	305 559,66
160150	55:36:170101:1397	1 005,42	433 336,02
160151	55:36:170101:1398	754,40	308 549,60
160152	55:36:170101:1399	959,99	379 196,05
160153	55:36:170101:14	230,20	30 386,40
160154	55:36:170101:140	1 005,42	608 284,52
160155	55:36:170101:1400	958,88	361 497,76
160156	55:36:170101:1401	957,73	393 627,03
160157	55:36:170101:1402	750,79	316 082,59
160158	55:36:170101:1403	1 005,42	402 168,00
160159	55:36:170101:1404	1 005,42	224 208,66
160160	55:36:170101:1405	752,43	302 476,86
160161	55:36:170101:1406	1 005,42	474 558,24
160162	55:36:170101:1407	754,16	401 213,12
160163	55:36:170101:1408	1 005,42	760 615,14
160164	55:36:170101:1409	959,31	504 597,06
160165	55:36:170101:141	1 005,42	483 607,02
160166	55:36:170101:1410	753,23	341 966,42
160167	55:36:170101:1411	752,33	318 987,92
160168	55:36:170101:1412	1 005,42	402 168,00
160169	55:36:170101:1413	1 005,42	445 401,06
160170	55:36:170101:1414	1 005,42	402 168,00
160171	55:36:170101:1415	957,10	446 965,70
160172	55:36:170101:1416	1 005,42	402 168,00
160173	55:36:170101:1418	419,97	5006 882,34
160174	55:36:170101:1419	749,48	520 888,60
160175	55:36:170101:142	1 005,42	399 151,74
160176	55:36:170101:1420	760,24	72 222,80
160177	55:36:170101:1421	758,60	395 620,60
160178	55:36:170101:1422	1 005,42	114 217,88
160179	55:36:170101:1423	756,73	315 556,41
160180	55:36:170101:1424	755,89	304 623,67
160181	55:36:170101:1425	755,04	316 361,76
160182	55:36:170101:1426	1 005,42	470 536,56
160183	55:36:170101:1427	1 005,42	456 460,68
160184	55:36:170101:14279	768,79	384 395,00
160185	55:36:170101:1428	755,61	318 867,42
160186	55:36:170101:14280	841,24	955 648,64
160187	55:36:170101:14289	739,00	362 110,00
160188	55:36:170101:1429	1 005,42	438 363,12
160189	55:36:170101:14294	928,88	444 933,52
160190	55:36:170101:14295	930,54	756 529,02
160191	55:36:170101:143	1 005,42	603 252,00
160192	55:36:170101:1430	757,29	309 731,61
160193	55:36:170101:14301	959,01	348 120,63
160194	55:36:170101:14302	958,96	371 117,52
160195	55:36:170101:14307	773,09	344 025,05
160196	55:36:170101:1431	1 005,42	399 151,74
160197	55:36:170101:1432	1 005,42	402 168,00

1	2	3	4
160198	55:36:170101:14320	4 226,68	3170 010,00
160199	55:36:170101:1433	1 005,42	412 222,20
160200	55:36:190802:134	136,07	82 322,35
160201	55:36:190802:135	136,07	80 009,16
160202	55:36:190802:136	136,07	79 737,02
160203	55:36:190802:137	136,07	79 600,95
160204	55:36:190802:138	136,07	79 464,88
160205	55:36:190802:139	136,07	81 642,00
160206	55:36:190802:14	143,44	89 363,12
160207	55:36:190802:140	136,07	80 281,30
160208	55:36:190802:141	136,07	79 464,88
160209	55:36:190802:142	136,07	78 920,60
160210	55:36:190802:143	136,07	80 281,30
160211	55:36:190802:144	136,07	80 825,58
160212	55:36:190802:145	136,07	86 268,38
160213	55:36:190802:146	136,07	88 037,29
160214	55:36:190802:147	136,07	81 642,00
160215	55:36:190802:148	136,07	81 642,00
160216	55:36:190802:149	136,07	81 642,00
160217	55:36:190802:15	138,67	84 866,04
160218	55:36:190802:150	136,07	81 642,00
160219	55:36:190802:151	136,07	77 559,90
160220	55:36:190802:152	136,07	80 009,16
160221	55:36:190802:153	136,07	78 240,25
160222	55:36:190802:154	136,07	78 240,25
160223	55:36:190802:155	136,07	79 192,74
160224	55:36:190802:156	136,07	77 695,97
160225	55:36:190802:157	133,63	78 173,55
160226	55:36:190802:158	136,07	81 642,00
160227	55:36:190802:159	136,07	81 642,00
160228	55:36:190802:16	139,96	82 996,28
160229	55:36:190802:160	136,07	81 642,00
160230	55:36:190802:161	136,07	81 642,00
160231	55:36:190802:162	136,07	81 642,00
160232	55:36:190802:163	136,07	81 642,00
160233	55:36:190802:164	136,07	108 311,72
160234	55:36:190802:165	136,07	80 825,58
160235	55:36:190802:166	136,07	78 784,53
160236	55:36:190802:167	136,07	77 695,97
160237	55:36:190802:168	136,07	76 199,20
160238	55:36:190802:169	136,07	81 642,00
160239	55:36:190802:17	135,99	108 792,00
160240	55:36:190802:170	136,07	77 968,11
160241	55:36:190802:171	136,07	75 790,99
160242	55:36:190802:172	136,07	77 559,90
160243	55:36:190802:173	136,07	76 063,13
160244	55:36:190802:174	136,07	77 559,90
160245	55:36:190802:175	136,07	78 376,32
160246	55:36:190802:176	136,07	81 097,72
160247	55:36:190802:177	136,07	80 417,37
160248	55:36:190802:178	136,07	77 832,04
160249	55:36:190802:179	136,07	83 683,05
160250	55:36:190802:18	134,75	78 559,25
160251	55:36:190802:180	136,07	81 642,00
160252	55:36:190802:181	136,07	82 322,35
160253	55:36:170101:1434	970,97	391 300,91
160254	55:36:170101:1435	1 005,42	402 168,00
160255	55:36:170101:1436	760,60	470 050,80
160256	55:36:170101:1437	761,36	389 816,32
160257	55:36:170101:1438	1 005,42	401 162,58
160258	55:36:170101:1439	759,99	457 513,98
160259	55:36:170101:144	1 005,42	618 333,30
160260	55:36:170101:1440	759,26	447 204,14
160261	55:36:170101:1441	758,12	382 850,60
160262	55:36:170101:1442	758,64	349 733,04
160263	55:36:170101:1443	1 005,42	502 807,56
160264	55:36:170101:1444	756,66	328 390,44
160265	55:36:170101:1445	757,19	340 735,50
160266	55:36:170101:1446	1 005,42	432 330,60
160267	55:36:170101:14464	700,50	140 100,00
160268	55:36:170101:14465	704,77	1761 925,00
160269	55:36:170101:14468	732,15	457 593,75
160270	55:36:170101:1447	756,74	320 101,02
160271	55:36:170101:14474	3 970,77	21334 947,21
160272	55:36:170101:14478	1 005,42	443 390,22
160273	55:36:170101:1448	1 005,42	471 541,98
160274	55:36:170101:145	770,89	542 706,56
160275	55:36:170101:1450	1 005,42	514 775,04
160276	55:36:170101:1451	1 005,42	491 650,38
160277	55:36:170101:1452	764,09	308 692,36
160278	55:36:170101:1453	1 005,42	413 227,62
160279	55:36:170101:1454	762,37	320 957,77
160280	55:36:170101:1455	1 005,42	402 168,00
160281	55:36:170101:1456	760,64	305 016,64
160282	55:36:170101:1457	759,78	306 951,12
160283	55:36:170101:1458	758,91	302 805,09
160284	55:36:170101:1459	758,01	310 026,09
160285	55:36:170101:146	770,56	462 336,00
160286	55:36:170101:1460	757,53	307 557,18
160287	55:36:170101:1461	1 005,42	402 168,00
160288	55:36:170101:1462	1 005,42	425 292,66
160289	55:36:170101:1463	760,09	304 796,09
160290	55:36:170101:1464	760,93	311 120,37
160291	55:36:170101:1465	1 005,42	412 222,20
160292	55:36:170101:1466	762,66	312 690,60
160293	55:36:170101:1467	763,53	320 682,60
160294	55:36:170101:1468	974,19	435 462,93
160295	55:36:170101:1469	1 005,42	473 552,82
160296	55:36:170101:147	1 005,42	642 463,38
160297	55:36:170101:1470	1 005,42	431 325,18
160298	55:36:170101:1471	1 005,42	625 371,24
160299	55:36:170101:1472	751,67	454 760,35
160300	55:36:170101:14724	741,81	295 982,19
160301	55:36:170101:14725	945,74	283 722,00
160302	55:36:170101:14726	782,32	388 030,72
160303	55:36:170101:1473	750,60	288 230,40
160304	55:36:170101:14731	1 005,42	402 168,00
160305	55:36:170101:1474	1 005,42	401 162,58
160306	55:36:190802:182	136,07	82 458,42
160307	55:36:190802:183	136,07	81 233,79
160308	55:36:190802:184	136,07	79 737,02
160309	55:36:190802:185	136,07	73 477,80
160310	55:36:190802:186	136,07	84 091,26
160311	55:36:190802:187	136,07	81 642,00
160312	55:36:190802:188	136,07	81 642,00
160313	55:36:190802:189	136,07	81 097,72
160314	55:36:190802:19	136,07	81 642,00
160315	55:36:190802:190	136,07	81 914,14
160316	55:36:190802:191	136,07	86 132,31
160317	55:36:190802:192	136,07	78 104,18
160318	55:36:190802:193	136,07	83 410,91
160319	55:36:190802:194	136,07	82 866,63
160320	55:36:190802:195	136,07	81 505,93
160321	55:36:190802:196	136,07	81 642,00
160322	55:36:190802:197	136,07	84 499,47
160323	55:36:190802:198	136,07	85 043,75
160324	55:36:190802:199	136,07	81 642,00
160325	55:36:190802:2	135,38	113 042,30
160326	55:36:190802:20	136,07	108 856,00
160327	55:36:190802:200	136,07	81 914,14
160328	55:36:190802:201	123,86	71 591,08
160329	55:36:190802:202	136,07	81 642,00
160330	55:36:190802:203	136,07	83 002,70



1	2	3	4
160597	55:36:170101:1576	1 005,42	899 850,90
160598	55:36:170101:1577	1 005,42	913 926,78
160599	55:36:170101:1578	1 005,42	502 710,00
160600	55:36:170101:1579	1 005,42	827 460,66
160601	55:36:170101:158	593,34	31 447,02
160602	55:36:170101:1581	738,79	599 897,48
160603	55:36:170101:1582	737,09	599 254,17
160604	55:36:170101:1584	737,56	634 301,60
160605	55:36:170101:1585	1 005,42	874 715,40
160606	55:36:170101:1586	1 005,42	781 211,34
160607	55:36:170101:1588	1 005,42	859 634,10
160608	55:36:170101:1589	1 005,42	837 514,86
160609	55:36:170101:159	0,00	1,00
160610	55:36:170101:1590	1 005,42	839 525,70
160611	55:36:170101:1592	1 005,42	904 878,00
160612	55:36:170101:1593	741,38	599 776,42
160613	55:36:170101:1594	1 005,42	810 368,52
160614	55:36:170101:1595	1 005,42	404 178,84
160615	55:36:170101:1596	1 005,42	603 252,00
160616	55:36:170101:1597	1 005,42	458 471,52
160617	55:36:170101:1598	1 005,42	427 303,50
160618	55:36:170101:1599	740,32	346 469,76
160619	55:36:170101:16	1 005,42	531 867,18
160620	55:36:170101:160	680,09	40 125,31
160621	55:36:170101:1600	1 005,42	416 243,88
160622	55:36:170101:1601	738,73	461 706,25
160623	55:36:170101:1602	1 005,42	733 956,60
160624	55:36:190802:326	136,07	108 856,00
160625	55:36:190802:327	136,07	108 856,00
160626	55:36:190802:328	136,07	108 856,00
160627	55:36:190802:329	136,07	108 856,00
160628	55:36:190802:33	174,14	81 845,80
160629	55:36:190802:330	136,07	108 856,00
160630	55:36:190802:331	136,07	108 856,00
160631	55:36:190802:332	136,07	108 856,00
160632	55:36:190802:333	136,07	108 856,00
160633	55:36:190802:334	136,07	108 856,00
160634	55:36:190802:335	136,07	108 856,00
160635	55:36:190802:336	136,07	108 856,00
160636	55:36:190802:337	136,07	108 856,00
160637	55:36:190802:338	136,07	108 856,00
160638	55:36:190802:339	136,07	108 856,00
160639	55:36:190802:34	124,86	71 419,92
160640	55:36:190802:340	136,07	54 428,00
160641	55:36:190802:341	136,07	108 856,00
160642	55:36:190802:342	136,07	108 856,00
160643	55:36:190802:343	136,07	108 856,00
160644	55:36:190802:344	136,07	108 856,00
160645	55:36:190802:345	136,07	108 856,00
160646	55:36:190802:346	136,07	108 856,00
160647	55:36:190802:347	136,07	108 856,00
160648	55:36:190802:348	136,07	40 821,00
160649	55:36:190802:349	136,07	54 428,00
160650	55:36:190802:35	136,07	108 856,00
160651	55:36:190802:350	136,07	54 428,00
160652	55:36:190802:351	136,07	54 428,00
160653	55:36:190802:352	136,07	54 428,00
160654	55:36:190802:353	136,07	54 428,00
160655	55:36:190802:354	136,07	54 428,00
160656	55:36:190802:355	136,07	54 428,00
160657	55:36:190802:356	136,07	54 428,00
160658	55:36:190802:357	136,07	54 428,00
160659	55:36:190802:358	136,07	54 428,00
160660	55:36:190802:359	136,07	54 428,00
160661	55:36:190802:36	136,07	81 642,00
160662	55:36:190802:360	136,07	40 821,00
160663	55:36:190802:361	136,07	54 428,00
160664	55:36:190802:362	136,07	54 428,00
160665	55:36:190802:363	136,07	54 428,00
160666	55:36:190802:364	136,07	54 428,00
160667	55:36:190802:365	136,07	54 428,00
160668	55:36:190802:366	136,07	54 428,00
160669	55:36:190802:367	136,07	54 428,00
160670	55:36:190802:368	136,07	54 428,00
160671	55:36:190802:369	136,07	54 428,00
160672	55:36:190802:37	136,07	81 642,00
160673	55:36:190802:370	136,07	54 428,00
160674	55:36:190802:371	136,07	54 428,00
160675	55:36:190802:372	136,07	54 428,00
160676	55:36:190802:373	136,07	54 428,00
160677	55:36:170101:1603	1 005,42	476 569,08
160678	55:36:170101:1604	742,25	610 871,75
160679	55:36:170101:16045	1 005,42	603 252,00
160680	55:36:170101:16046	1 005,42	616 322,46
160681	55:36:170101:16047	735,18	621 227,10
160682	55:36:170101:16049	1 005,42	331 788,60
160683	55:36:170101:1605	1 005,42	455 455,26
160684	55:36:170101:1606	744,44	308 198,16
160685	55:36:170101:1607	745,33	307 075,96
160686	55:36:170101:1608	1 005,42	402 168,00
160687	55:36:170101:1609	1 005,42	390 102,96
160688	55:36:170101:161	1 381,00	365 965,00
160689	55:36:170101:1610	1 005,42	402 168,00
160690	55:36:170101:1611	1 005,42	413 227,62
160691	55:36:170101:1612	1 005,42	410 211,36
160692	55:36:170101:1613	744,54	278 457,92
160693	55:36:170101:1614	1 005,42	208 121,94
160694	55:36:170101:1615	1 005,42	403 173,42
160695	55:36:170101:1616	1 005,42	393 119,22
160696	55:36:170101:1617	1 005,42	227 224,92
160697	55:36:170101:1618	1 005,42	402 168,00
160698	55:36:170101:1619	1 005,42	402 168,00
160699	55:36:170101:162	790,33	11 854,95
160700	55:36:170101:1620	740,99	389 019,75
160701	55:36:170101:1621	1 005,42	448 417,32
160702	55:36:170101:1622	745,31	289 180,28
160703	55:36:170101:1623	1 005,42	477 574,50
160704	55:36:170101:1624	1 005,42	431 325,18
160705	55:36:170101:1625	1 005,42	583 143,60
160706	55:36:170101:1626	1 005,42	249 344,16
160707	55:36:170101:1628	1 005,42	456 460,68
160708	55:36:170101:1629	744,86	283 046,80
160709	55:36:170101:163	790,33	94 839,60
160710	55:36:170101:1630	745,78	329 634,76
160711	55:36:170101:1631	1 005,42	411 216,78
160712	55:36:170101:1632	747,57	312 484,26
160713	55:36:170101:1633	1 014,04	421 840,64
160714	55:36:170101:1634	960,28	412 920,40
160715	55:36:170101:1635	959,95	446 376,75
160716	55:36:170101:1636	959,14	492 038,82
160717	55:36:170101:1637	958,64	393 042,40
160718	55:36:170101:1638	1 005,42	353 907,84
160719	55:36:170101:1639	751,06	335 72,82
160720	55:36:170101:164	790,33	18 967,92
160721	55:36:170101:1640	1 005,42	400 157,16
160722	55:36:170101:1641	955,81	477 905,00
160723	55:36:170101:1642	1 005,42	402 168,00
160724	55:36:170101:1643	1 005,42	418 254,72
160725	55:36:170101:1644	945,91	514 575,04
160726	55:36:170101:1645	947,34	585 456,12
160727	55:36:170101:1646	949,17	509 704,29
160728	55:36:170101:1647	1 005,42	402 168,00
160729	55:36:170101:1648	1 005,42	402 168,00

1	2	3	4
160730	55:36:190802:374	136,07	54 428,00
160731	55:36:190802:375	136,07	95 249,00
160732	55:36:190802:376	136,07	54 428,00
160733	55:36:190802:377	136,07	54 428,00
160734	55:36:190802:378	136,07	54 428,00
160735	55:36:190802:379	136,07	54 428,00
160736	55:36:190802:38	136,07	81 642,00
160737	55:36:190802:380	136,07	54 428,00
160738	55:36:190802:381	136,07	54 428,00
160739	55:36:190802:382	136,07	54 428,00
160740	55:36:190802:383	136,07	54 428,00
160741	55:36:190802:384	136,07	54 428,00
160742	55:36:190802:385	136,07	54 428,00
160743	55:36:190802:386	136,07	54 428,00
160744	55:36:190802:387	136,07	54 428,00
160745	55:36:190802:388	136,07	54 428,00
160746	55:36:190802:389	136,07	54 428,00
160747	55:36:190802:39	136,07	81 642,00
160748	55:36:190802:390	136,07	54 428,00
160749	55:36:190802:391	136,07	54 428,00
160750	55:36:190802:392	136,07	54 428,00
160751	55:36:190802:393	136,07	54 428,00
160752	55:36:190802:394	136,07	54 428,00
160753	55:36:190802:395	136,07	54 428,00
160754	55:36:190802:396	136,07	54 428,00
160755	55:36:190802:397	136,07	54 428,00
160756	55:36:190802:398	136,07	54 428,00
160757	55:36:190802:399	136,07	54 428,00
160758	55:36:190802:4	123,26	73 956,00
160759	55:36:190802:40	136,07	74 838,50
160760	55:36:190802:400	136,07	54 428,00
160761	55:36:190802:401	136,07	54 428,00
160762	55:36:190802:402	136,07	54 428,00
160763	55:36:190802:403	136,07	54 428,00
160764	55:36:190802:404	136,07	54 428,00
160765	55:36:190802:405	136,07	54 428,00
160766	55:36:190802:406	136,07	54 428,00
160767	55:36:190802:407	136,07	54 428,00
160768	55:36:190802:408	136,07	54 428,00
160769	55:36:190802:409	136,07	54 428,00
160770	55:36:190802:410	136,07	54 428,00
160771	55:36:190802:411	136,07	54 428,00
160772	55:36:190802:412	136,07	70 756,40
160773	55:36:190802:413	136,07	54 428,00
160774	55:36:190802:414	136,07	54 428,00
160775	55:36:190802:415	136,07	54 428,00
160776	55:36:190802:416	136,07	54 428,00
160777	55:36:190802:417	136,07	54 428,00
160778	55:36:190802:418	136,07	54 428,00
160779	55:36:190802:419	136,07	54 428,00
160780	55:36:190802:42	136,07	105 726,39
160781	55:36:190802:420	136,07	81 642,00
160782	55:36:190802:421	167,84	100 704,00
160783	55:36:170101:1649	1 005,42	415 238,46
160784	55:36:170101:1650	751,22	314 009,96
160785	55:36:170101:1651	750,29	339 131,08
160786	55:36:170101:1652	747,84	294 648,96
160787	55:36:170101:1653	951,64	382 559,28
160788	55:36:170101:1654	950,46	403 945,50
160789	55:36:170101:1655	742,14	520 982,28
160790	55:36:170101:1656	1 005,42	1171 314,30
160791	55:36:170101:1657	739,66	728 565,10
160792	55:36:170101:1659	1 005,42	421 270,98
160793	55:36:170101:166	820,39	352 767,70
160794	55:36:170101:1660	1 005,42	402 168,00
160795	55:36:170101:1661	1 005,42	635 425,44
160796	55:36:170101:1662	1 005,42	603 252,00
160797	55:36:170101:1664	740,06	275 302,32
160798	55:36:170101:1665	738,27	403 833,69
160799	55:36:170101:1666	737,48	337 765,84
160800	55:36:170101:1667	744,59	281 455,02
160801	55:36:170101:1668	744,33	303 686,64
160802	55:36:170101:1669	1 005,42	402 168,00
160803	55:36:170101:167	772,64	434 223,68
160804	55:36:170101:1670	743,69	379 281,90
160805	55:36:170101:1671	1 005,42	402 168,00
160806	55:36:170101:1672	1 005,42	706 810,26
160807	55:36:170101:1673	744,26	456 975,64
160808	55:36:170101:1674	1 005,42	745 016,22
160809	55:36:170101:1675	1 005,42	390 102,96
160810	55:36:170101:1676	1 005,42	301 626,00
160811	55:36:170101:1677	944,91	497 967,57
160812	55:36:170101:1678	741,17	279 421,09
160813	55:36:170101:1679	740,85	308 193,60
160814	55:36:170101:168	1 471,02	260 370,54
160815	55:36:170101:1680	738,03	521 787,21
160816	55:36:170101:1681	736,92	373 618,44
160817	55:36:170101:1683	734,82	391 659,06
160818	55:36:170101:1684	733,92	420 536,16
160819	55:36:170101:1685	1 005,42	414 233,04
160820	55:36:170101:1686	745,05	298 765,05
160821	55:36:170101:1687	1 005,42	397 140,90
160822	55:36:170101:1688	1 005,42	402 168,00
160823	55:36:170101:1689	1 005,42	441 379,38
160824	55:36:170101:169	1 005,42	295 593,48
160825	55:36:170101:1690	1 005,42	402 168,00
160826	55:36:170101:1691	741,17	510 666,13
160827	55:36:170101:1692	1 005,42	820 422,72
160828	55:36:170101:1693	1 005,42	397 140,90
160829	55:36:170101:1694	1 005,42	402 168,00
160830	55:36:170101:1695	1 005,42	400 157,16
160831	55:36:170101:1696	1 005,42	402 168,00
160832	55:36:170101:1697	1 005,42	402 168,00
160833	55:36:170101:1698	1 005,42	407 195,10
160834	55:36:170101:1699	745,99	387 168,81
160835	55:36:170101:17	737,50	590 000,00
160836	55:36:190802:422	136,07	4082 100,00
160837	55:36:190802:423	136,07	5442 800,00
160838	55:36:190802:424	136,07	81 642,00
160839	55:36:190802:425	136,07	77 968,11
160840	55:36:190802:43	136,07	104 637,83
160841	55:36:190802:44	136,07	108 856,00
160842	55:36:190802:45	136,07	108 856,00
160843	55:36:190802:46	136,07	104 093,55
160844	55:36:190802:48	163,61	99 147,66
160845	55:36:190802:49	136,07	81 642,00
160846	55:36:190802:5	106,33	68 476,52
160847	55:36:190802:50	136,07	81 642,00
160848	55:36:190802:51	136,07	81 642,00
160849	55:36:190802:52	136,07	81 642,00
160850	55:36:190802:53	136,07	81 642,00
160851	55:36:190802:54	136,07	81 642,00
160852	55:36:190802:55	136,07	81 642,00
160853	55:36:190802:56	136,07	74 838,50
160854	55:36:190802:57	136,07	81 642,00
160855	55:36:190802:58	136,07	81 642,00
160856	55:36:190802:59	136,07	81 642,00
160857	55:36:190802:6	142,96	114 368,00
160858	55:36:190802:60	136,07	81 642,00
160859	55:36:190802:61	136,07	81 642,00
160860	55:36:190802:62	136,07	81 642,00
160861	55:36:190802:63	136,07	81 642,00
160862	55:36:190802:64	136,07	95 249,00



1	2	3	4
161129	55:36:170101:1828	945,12	386 554,08
161130	55:36:170101:1829	953,97	403 529,31
161131	55:36:170101:183	230,20	9472 730,00
161132	55:36:170101:1830	1 005,42	374 016,24
161133	55:36:170101:1831	952,56	396 264,96
161134	55:36:170101:1832	952,82	374 458,26
161135	55:36:170101:1833	947,40	395 065,80
161136	55:36:170101:1834	1 005,42	388 092,12
161137	55:36:170101:1835	1 005,42	402 168,00
161138	55:36:170101:1836	749,55	289 326,30
161139	55:36:170101:1837	952,25	413 276,50
161140	55:36:170101:1838	741,40	516 755,80
161141	55:36:170101:1839	739,67	363 917,64
161142	55:36:170101:184	805,65	12 890,40
161143	55:36:170101:1840	743,06	390 849,56
161144	55:36:170101:1841	1 005,42	402 168,00
161145	55:36:170101:1842	1 005,42	393 119,22
161146	55:36:170101:1843	1 005,42	581 132,76
161147	55:36:170101:1844	1 005,42	517 791,30
161148	55:36:170101:1845	1 005,42	402 168,00
161149	55:36:170101:1847	4 356,02	4769 841,90
161150	55:36:170101:1849	4 356,02	7623 035,00
161151	55:36:170101:1852	4 356,02	7914 888,34
161152	55:36:170101:1853	4 356,02	4739 349,76
161153	55:36:170101:1854	4 356,02	4826 470,16
161154	55:36:190803:3068	419,97	225 103,92
161155	55:36:190803:3069	150,14	94 287,92
161156	55:36:190803:3070	130,79	80 174,27
161157	55:36:190803:3071	135,34	73 083,60
161158	55:36:190803:3072	134,54	4078 849,18
161159	55:36:190803:3073	137,01	75 355,50
161160	55:36:190803:3074	137,90	79 016,70
161161	55:36:190803:3075	137,45	65 563,65
161162	55:36:190803:3076	145,12	71 979,52
161163	55:36:190803:3077	708,90	2003 351,40
161164	55:36:190803:3078	142,81	110 677,75
161165	55:36:190803:3079	3 605,97	4417 313,25
161166	55:36:190803:3080	3 607,69	4419 420,25
161167	55:36:190803:3081	3 645,45	2894 487,30
161168	55:36:190803:3082	3 638,23	2888 754,62
161169	55:36:190803:3083	148,26	84 952,98
161170	55:36:190803:3084	139,45	74 745,20
161171	55:36:190803:3085	147,52	109 754,88
161172	55:36:190803:3087	146,19	70 025,01
161173	55:36:190803:3088	154,10	93 692,80
161174	55:36:190803:3089	144,69	117 343,59
161175	55:36:190803:3090	155,05	115 822,35
161176	55:36:190803:3091	419,97	335 976,00
161177	55:36:190803:3092	145,26	89 044,38
161178	55:36:190803:3093	135,54	69 396,48
161179	55:36:190803:3094	135,85	64 936,30
161180	55:36:190803:3095	139,95	76 972,50
161181	55:36:190803:3096	138,87	76 933,98
161182	55:36:190803:3097	156,21	79 510,89
161183	55:36:190803:3098	133,91	72 445,31
161184	55:36:190803:3099	147,98	82 868,80
161185	55:36:190803:31	3 672,51	10837 577,01
161186	55:36:190803:3100	139,08	69 122,76
161187	55:36:190803:3101	142,82	70 410,26
161188	55:36:190803:3102	443,41	5645 939,53
161189	55:36:190803:3103	147,21	86 706,69
161190	55:36:190803:3104	154,37	85 212,24
161191	55:36:190803:3105	154,62	73 599,12
161192	55:36:190803:3106	145,91	73 684,55
161193	55:36:190803:3107	145,72	75 774,40
161194	55:36:190803:3108	159,96	132 766,80
161195	55:36:190803:3109	134,10	64 099,80
161196	55:36:190803:3110	135,37	71 204,62
161197	55:36:190803:32	3 672,51	6948 388,92
161198	55:36:190803:35	3 672,51	7440 505,26
161199	55:36:190803:3515	159,96	191 952,00
161200	55:36:190803:3516	132,70	65 686,50
161201	55:36:190803:3517	159,96	83 179,20
161202	55:36:190803:3518	154,40	70 622,40
161203	55:36:190803:3519	142,79	70 395,47
161204	55:36:190803:3520	159,96	94 056,48
161205	55:36:190803:3521	159,96	42 229,44
161206	55:36:190803:3526	135,73	69 765,22
161207	55:36:170101:1855	419,97	4246 317,66
161208	55:36:170101:1857	419,97	1733 636,16
161209	55:36:170101:1858	4 356,02	5140 103,60
161210	55:36:170101:186	230,20	1 106 801,60
161211	55:36:170101:1860	4 356,02	5218 511,96
161212	55:36:170101:1861	4 356,02	5932 899,24
161213	55:36:170101:1862	4 356,02	6703 914,78
161214	55:36:170101:1863	4 356,02	6464 333,68
161215	55:36:170101:1864	4 356,02	6966 563,94
161216	55:36:170101:1865	419,97	12709 972,08
161217	55:36:170101:1866	4 356,02	6181 380,84
161218	55:36:170101:1867	4 356,02	5223 810,28
161219	55:36:170101:1868	4 356,02	3632 920,68
161220	55:36:170101:1869	4 356,02	2870 617,18
161221	55:36:170101:187	1 005,42	400 157,16
161222	55:36:170101:1870	4 356,02	2870 617,18
161223	55:36:170101:1871	4 356,02	5109 611,46
161224	55:36:170101:1874	953,37	429 969,87
161225	55:36:170101:1876	419,97	4857 373,02
161226	55:36:170101:1879	4 356,02	11591 369,22
161227	55:36:170101:188	1 069,30	429 858,60
161228	55:36:170101:1881	4 356,02	6033 087,70
161229	55:36:170101:1882	4 356,02	6059 222,82
161230	55:36:170101:1885	805,65	87 010,20
161231	55:36:170101:1887	1 005,42	817 406,46
161232	55:36:170101:1888	734,38	349 564,88
161233	55:36:170101:1889	1 005,42	485 617,86
161234	55:36:170101:189	1 068,88	421 138,72
161235	55:36:170101:1890	1 005,42	398 146,32
161236	55:36:170101:1892	733,77	578 944,53
161237	55:36:170101:1893	1 005,42	506 731,68
161238	55:36:170101:1894	1 005,42	718 875,30
161239	55:36:170101:1895	738,25	673 284,00
161240	55:36:170101:1896	1 005,42	756 075,84
161241	55:36:170101:1897	1 005,42	539 910,54
161242	55:36:170101:1898	740,27	546 319,26
161243	55:36:170101:1899	739,70	570 308,70
161244	55:36:170101:19	790,33	4 741,98
161245	55:36:170101:190	1 068,44	441 265,72
161246	55:36:170101:1900	1 005,42	823 438,98
161247	55:36:170101:1901	1 005,42	848 574,48
161248	55:36:170101:1906	4 356,02	6181 192,38
161249	55:36:170101:191	1 068,00	418 656,00
161250	55:36:170101:1910	419,97	4300 912,77
161251	55:36:170101:1911	790,33	474 988,33
161252	55:36:170101:1913	4 356,02	11086 070,90
161253	55:36:170101:1914	4 356,02	4042 386,56
161254	55:36:170101:1916	623,17	907 335,52
161255	55:36:170101:1918	4 356,02	4473 632,54
161256	55:36:170101:1919	4 356,02	10576 416,56
161257	55:36:170101:192	1 067,56	436 632,04
161258	55:36:170101:1920	1 005,42	402 168,00
161259	55:36:170101:1921	769,10	330 713,00
161260	55:36:190803:3528	159,96	25 753,56
161261	55:36:190803:3542	174,54	87 270,00

1	2	3	4
161262	55:36:190803:3543	134,91	64 756,80
161263	55:36:190803:3544	144,47	82 203,43
161264	55:36:190803:3545	148,66	72 694,74
161265	55:36:190803:3546	132,68	76 556,36
161266	55:36:190803:3547	143,53	76 501,49
161267	55:36:190803:3548	159,96	41 749,56
161268	55:36:190803:3549	159,96	137 245,68
161269	55:36:190803:3551	132,12	74 251,44
161270	55:36:190803:3552	159,96	37 430,64
161271	55:36:190803:3553	146,48	70 749,84
161272	55:36:190803:3554	159,96	46 228,44
161273	55:36:190803:3556	582,05	11 058,95
161274	55:36:190803:3557	140,23	67 731,09
161275	55:36:190803:3558	155,37	107 671,41
161276	55:36:190803:3559	159,96	40 309,92
161277	55:36:190803:3560	159,96	106 533,36
161278	55:36:190803:3561	159,96	51 507,12
161279	55:36:190803:3564	646,72	637 665,92
161280	55:36:190803:3568	149,89	69 548,96
161281	55:36:190803:36	159,96	825 073,68
161282	55:36:190803:3692	159,96	115 171,20
161283	55:36:190803:3693	159,96	79 980,00
161284	55:36:190803:37	704,29	3811 642,60
161285	55:36:190803:38	701,38	2102 737,24
161286	55:36:190803:39	698,20	1118 516,40
161287	55:36:190803:4	3 633,10	475 936,10
161288	55:36:190803:40	727,08	590 388,96
161289	55:36:190803:41	159,96	87 978,00
161290	55:36:190803:42	159,96	143 964,00
161291	55:36:190803:43	159,96	143 964,00
161292	55:36:190803:44	159,96	77 260,68
161293	55:36:190803:45	159,96	77 260,68
161294	55:36:190803:46	159,96	77 260,68
161295	55:36:190803:47	159,96	77 260,68
161296	55:36:190803:48	159,96	95 976,00
161297	55:36:190803:49	159,96	77 260,68
161298	55:36:190803:5	3 620,97	152 080,74
161299	55:36:190803:50	142,09	77 723,23
161300	55:36:190803:51	142,77	54 823,68
161301	55:36:190803:52	159,96	86 378,40
161302	55:36:190803:53	159,96	77 260,68
161303	55:36:190803:54	159,96	77 260,68
161304	55:36:190803:55	159,96	83 179,20
161305	55:36:190803:56	159,96	75 661,08
161306	55:36:190803:57	159,96	77 260,68
161307	55:36:190803:58	159,96	57 585,60
161308	55:36:190803:59	159,96	87 978,00
161309	55:36:190803:6	583,42	4489 416,90
161310	55:36:190803:60	159,96	79 980,00
161311	55:36:190803:61	159,96	99 175,20
161312	55:36:190803:62	159,96	77 260,68
161313	55:36:170101:1922	1 005,42	402 168,00
161314	55:36:170101:1924	805,65	37 059,90
161315	55:36:170101:1925	755,51	64 218,35
161316	55:36:170101:1926	716,02	46 541,30
161317	55:36:170101:1927	805,65	11 279,10
161318	55:36:170101:1928	805,65	24 169,50
161319	55:36:170101:1929	805,65	6 445,20
161320	55:36:170101:193	1 067,12	431 116,48
161321	55:36:170101:1930	711,51	72 574,02
161322	55:36:170101:1931	706,53	60 761,58
161323	55:36:170101:1932	701,21	42 773,81
161324	55:36:170101:1933	805,65	86 204,55
161325	55:36:170101:1934	696,16	51 515,84
161326	55:36:170101:1935	692,04	65 051,76
161327	55:36:170101:1936	683,60	56 738,80
161328	55:36:170101:1937	680,41	76 886,33
161329	55:36:170101:1938	805,65	45 922,05
161330	55:36:170101:1939	805,65	37 865,55
161331	55:36:170101:194	1 066,68	409 605,12
161332	55:36:170101:1940	805,65	71 702,85
161333	55:36:170101:1941	805,65	7 250,85
161334	55:36:170101:1942	753,01	275 601,66
161335	55:36:170101:1943	419,97	12606 659,46
161336	55:36:170101:1944	576,68	28 257,32
161337	55:36:170101:1945	790,33	4 741,93
161338	55:36:170101:1946	790,33	928 637,75
161339	55:36:170101:1947	924,42	641 547,48
161340	55:36:170101:1948	805,65	11781 825,60
161341	55:36:170101:1949	960,73	378 527,62
161342	55:36:170101:195	1 005,42	380 048,76
161343	55:36:170101:1956	1 005,42	1514 162,52
161344	55:36:170101:1957	1 005,42	1416 636,78
161345	55:36:170101:1958	962,06	379 051,64
161346	55:36:170101:1961	1 050,25	409 597,50
161347	55:36:170101:1962	738,31	458 490,51
161348	55:36:170101:1963	965,35	388 070,70
161349	55:36:170101:1964	1 005,42	313 891,04
161350	55:36:170101:1965	795,62	327 795,44
161351	55:36:170101:1966	1 005,42	402 168,00
161352	55:36:170101:1967	1 005,42	402 168,00
161353	55:36:170101:1968	747,98	299 192,00
161354	55:36:170101:1969	741,71	838 874,01
161355	55:36:170101:197	1 005,42	326 761,50
161356	55:36:170101:1970	827,18	449 158,74
161357	55:36:170101:1971	826,63	278 574,31
161358	55:36:170101:1972	1 005,42	603 252,00
161359	55:36:170101:1973	1 005,42	402 168,00
161360	55:36:170101:1974	1 005,42	563 035,20
161361	55:36:170101:1975	1 005,42	507 737,10
161362	55:36:170101:1976	1 005,42	411 216,78
161363	55:36:170101:1977	1 005,42	340 837,38
161364	55:36:170101:1978	1 005,42	563 035,20
161365	55:36:170101:1979	1 049,17	427 012,19
161366	55:36:190803:63	159,96	76 780,80
161367	55:36:190803:64	159,96	79 980,00
161368	55:36:190803:65	159,96	77 260,68
161369	55:36:190803:66	159,96	77 260,68
161370	55:36:190803:67	159,96	87 338,16
161371	55:36:190803:68	159,96	87 978,00
161372	55:36:190803:69	159,96	86 378,40
161373	55:36:190803:7	465,36	108 428,88
161374	55:36:190803:70	159,96	77 260,68
161375	55:36:190803:71	159,96	98 215,44
161376	55:36:190803:72	159,96	76 780,80
161377	55:36:190803:73	159,96	82 379,40
161378	55:36:190803:74	159,96	77 260,68
161379	55:36:190803:75	159,96	77 260,68
161380	55:36:190803:76	159,96	115 171,20
161381	55:36:190803:77	159,96	77 260,68
161382	55:36:190803:78	159,96	79 980,00
161383	55:36:190803:79	159,96	95 976,00
161384	55:36:190803:8	443,21	918 774,33
161385	55:36:190803:80	159,96	77 260,68
161386	55:36:190803:81	159,96	118 370,40
161387	55:36:190803:82	159,96	87 978,00
161388	55:36:190803:83	159,96	79 980,00
161389	55:36:190803:84	159,96	77 260,68
161390	55:36:190803:85	159,96	78 380,40
161391	55:36:190803:86	159,96	107 173,20
161392	55:36:190803:87	159,96	70 382,40
161393	55:36:190803:88	159,96	73 901,52
161394	55:36:190803:89	159,96	79 980,00



1	2	3	4
161661	55:36:170101:301	1 005,42	549 964,74
161662	55:36:170101:3011	723,97	422 798,48
161663	55:36:170101:3013	732,03	374 799,36
161664	55:36:170101:3015	0,00	1,00
161665	55:36:170101:3017	419,97	2064 572,52
161666	55:36:170101:3019	0,00	1,00
161667	55:36:170101:302	1 005,42	409 205,94
161668	55:36:170101:3021	743,88	476 083,20
161669	55:36:170101:3023	3 713,95	5548 641,30
161670	55:36:170101:3025	4 006,14	15591 896,88
161671	55:36:170101:3026	0,00	1,00
161672	55:36:170101:3028	4 009,80	1988 860,80
161673	55:36:170101:303	824,52	614 267,40
161674	55:36:170101:3030	739,94	464 682,32
161675	55:36:170101:3034	3 914,82	11247 277,86
161676	55:36:170101:3036	597,15	724 342,95
161677	55:36:170101:3038	0,00	1,00
161678	55:36:170101:3040	768,04	294 159,32
161679	55:36:170101:3042	0,00	1,00
161680	55:36:170101:3044	734,35	270 975,15
161681	55:36:170101:3045	734,72	312 256,00
161682	55:36:170101:3047	767,88	11 518,20
161683	55:36:170101:3049	765,39	55 108,08
161684	55:36:190804:29	0,00	1,00
161685	55:36:190804:3	173,25	19 057,50
161686	55:36:190804:30	194,42	97 210,00
161687	55:36:190804:31	588,12	823 368,00
161688	55:36:190804:32	583,11	699 148,89
161689	55:36:190804:33	732,26	856 744,20
161690	55:36:190804:34	732,26	856 744,20
161691	55:36:190804:35	732,26	904 341,10
161692	55:36:190804:36	732,26	904 341,10
161693	55:36:190804:37	582,34	784 994,32
161694	55:36:190804:38	732,26	878 712,00
161695	55:36:190804:39	732,26	878 712,00
161696	55:36:190804:4	419,97	879 837,15
161697	55:36:190804:40	732,26	878 712,00
161698	55:36:190804:41	732,26	878 712,00
161699	55:36:190804:42	732,26	878 712,00
161700	55:36:190804:43	582,31	705 759,72
161701	55:36:190804:44	732,26	878 712,00
161702	55:36:190804:45	732,26	878 712,00
161703	55:36:190804:46	579,58	736 646,18
161704	55:36:190804:47	579,24	700 880,40
161705	55:36:190804:49	578,29	333 095,04
161706	55:36:190804:5	230,20	96 684,00
161707	55:36:190804:50	732,26	878 712,00
161708	55:36:190804:51	732,26	1622 688,16
161709	55:36:190804:52	611,22	736 520,10
161710	55:36:190804:53	3 679,69	17316 621,14
161711	55:36:190804:54	3 679,69	29367 605,89
161712	55:36:190804:56	3 679,69	4824 073,59
161713	55:36:190804:57	3 679,69	36550 360,77
161714	55:36:190804:58	3 679,69	30283 848,70
161715	55:36:190804:59	3 679,69	21448 913,01
161716	55:36:190804:6	175,83	8 615,67
161717	55:36:190804:60	3 679,69	25963 892,64
161718	55:36:190804:61	3 679,69	4330 995,13
161719	55:36:190804:62	3 679,69	19598 028,94
161720	55:36:190804:63	3 679,69	17493 246,26
161721	55:36:190804:64	3 679,69	32524 779,91
161722	55:36:190804:65	732,26	904 341,10
161723	55:36:190804:66	3 679,69	4893 987,70
161724	55:36:190804:67	3 679,69	7300 504,96
161725	55:36:190804:68	3 679,69	14004 900,14
161726	55:36:190804:69	3 617,45	9955 222,40
161727	55:36:190804:7	169,50	8 475,00
161728	55:36:190804:70	3 679,69	4043 979,31
161729	55:36:190804:71	3 679,69	4051 338,69
161730	55:36:190804:72	3 679,69	3293 322,55
161731	55:36:190804:73	3 679,69	1703 696,47
161732	55:36:190804:74	585,70	1377 566,40
161733	55:36:190804:75	585,13	1167 334,35
161734	55:36:190804:76	3 679,69	3326 439,76
161735	55:36:190804:77	580,79	775 935,44
161736	55:36:190804:78	593,65	441 081,95
161737	55:36:170101:305	825,86	428 621,34
161738	55:36:170101:3051	0,00	1,00
161739	55:36:170101:3053	731,05	447 402,60
161740	55:36:170101:3055	722,14	382 012,06
161741	55:36:170101:3057	3 936,77	32005 940,10
161742	55:36:170101:306	1 053,04	585 490,24
161743	55:36:170101:3064	588,11	927 449,47
161744	55:36:170101:3068	760,77	460 265,85
161745	55:36:170101:307	1 053,89	574 370,05
161746	55:36:170101:3070	766,04	640 409,44
161747	55:36:170101:3072	739,58	701 121,84
161748	55:36:170101:3074	960,34	377 413,62
161749	55:36:170101:3076	736,33	612 626,56
161750	55:36:170101:3078	1 776,42	7610 183,28
161751	55:36:170101:308	828,46	474 707,58
161752	55:36:170101:3080	768,24	3 072,96
161753	55:36:170101:3084	796,71	1443 638,52
161754	55:36:170101:3085	793,73	1239 012,53
161755	55:36:170101:3087	818,59	4 092,95
161756	55:36:170101:3089	419,97	413 670,45
161757	55:36:170101:309	1 056,30	559 839,00
161758	55:36:170101:3091	587,24	2 936,20
161759	55:36:170101:3093	822,67	4 113,35
161760	55:36:170101:3095	810,70	526 144,30
161761	55:36:170101:3097	1 628,59	3582 898,00
161762	55:36:170101:3099	1 556,71	1703 040,74
161763	55:36:170101:31	812,59	32 503,60
161764	55:36:170101:310	829,73	477 924,48
161765	55:36:170101:3101	1 498,91	2144 940,21
161766	55:36:170101:3103	820,94	4 104,70
161767	55:36:170101:3107	767,33	3109 988,49
161768	55:36:170101:3109	774,15	6302 355,15
161769	55:36:170101:3111	1 005,42	423 281,82
161770	55:36:170101:3112	801,28	4 006,40
161771	55:36:170101:3114	934,84	885 293,48
161772	55:36:170101:3116	4 350,74	23955 174,44
161773	55:36:170101:3119	833,77	990 518,76
161774	55:36:170101:312	829,65	447 181,35
161775	55:36:170101:3121	592,32	2 961,60
161776	55:36:170101:3122	570,93	2 854,65
161777	55:36:170101:3123	707,35	198 058,00
161778	55:36:170101:3124	419,97	869 757,87
161779	55:36:170101:3125	1 064,67	1985 609,55
161780	55:36:170101:3127	1 005,42	402 168,00
161781	55:36:170101:3128	692,97	63 753,24
161782	55:36:170101:3129	1 438,75	5755 000,00
161783	55:36:170101:313	1 005,42	600 235,74
161784	55:36:170101:3130	594,47	5 350,23
161785	55:36:170101:3131	757,22	84 808,64
161786	55:36:170101:3132	728,78	63 403,86
161787	55:36:170101:3133	944,52	432 590,16
161788	55:36:170101:3134	616,03	539 026,25
161789	55:36:170101:3135	955,03	435 493,68
161790	55:36:190804:79	180,86	106 345,68
161791	55:36:190804:8	582,00	698 400,00
161792	55:36:190804:80	593,65	2303 362,00
161793	55:36:190804:81	180,86	92 238,60

1	2	3	4
161794	55:36:190804:82	593,65	4618 597,00
161795	55:36:190804:83	593,65	2883 358,05
161796	55:36:190804:84	593,65	4153 175,40
161797	55:36:190804:86	419,97	3727 653,72
161798	55:36:190804:88	180,86	119 548,46
161799	55:36:190804:89	464,46	165 347,76
161800	55:36:190804:9	171,63	21 282,12
161801	55:36:190804:90	464,46	104 503,50
161802	55:36:190804:91	464,46	116 115,00
161803	55:36:190804:92	3 679,69	3293 322,55
161804	55:36:190804:93	464,46	153 271,80
161805	55:36:190804:94	3 679,69	4960 222,12
161806	55:36:190804:96	419,97	3805 768,14
161807	55:36:190804:97	0,09	1 588,95
161808	55:36:190804:98	578,44	466 801,08
161809	55:36:190804:99	732,26	878 712,00
161810	55:36:190901:1	151,38	78 566,22
161811	55:36:190901:10	185,46	111 276,00
161812	55:36:190901:100	174,15	104 490,00
161813	55:36:190901:101	173,39	103 687,22
161814	55:36:190901:102	174,15	104 490,00
161815	55:36:190901:103	174,15	104 490,00
161816	55:36:190901:104	174,15	104 490,00
161817	55:36:190901:105	174,15	104 490,00
161818	55:36:190901:106	174,15	104 490,00
161819	55:36:190901:107	174,15	104 490,00
161820	55:36:190901:108	174,15	104 490,00
161821	55:36:190901:109	174,15	104 490,00
161822	55:36:190901:11	159,62	95 772,00
161823	55:36:190901:110	174,15	104 490,00
161824	55:36:190901:111	174,15	104 490,00
161825	55:36:190901:112	174,15	104 490,00
161826	55:36:190901:113	174,15	104 490,00
161827	55:36:190901:114	174,15	104 490,00
161828	55:36:190901:115	174,15	104 490,00
161829	55:36:190901:116	174,15	104 490,00
161830	55:36:190901:117	174,15	104 490,00
161831	55:36:190901:118	174,15	104 490,00
161832	55:36:190901:119	174,15	104 490,00
161833	55:36:190901:12	159,75	95 850,00
161834	55:36:190901:120	174,15	104 490,00
161835	55:36:190901:121	182,29	109 374,00
161836	55:36:190901:122	174,15	104 490,00
161837	55:36:190901:123	174,15	104 490,00
161838	55:36:190901:124	174,15	104 490,00
161839	55:36:190901:125	183,61	124 671,19
161840	55:36:190901:126	174,15	104 490,00
161841	55:36:190901:127	183,73	104 909,83
161842	55:36:190901:128	174,15	104 490,00
161843	55:36:170101:3136	760,39	345 977,45
161844	55:36:170101:3137	772,71	465 944,13
161845	55:36:170101:3138	943,05	762 927,45
161846	55:36:170101:3139	835,88	1134 289,16
161847	55:36:170101:314	1 005,42	322 739,82
161848	55:36:170101:3140	1 404,19	561 676,00
161849	55:36:170101:3141	4 236,02	39547 482,72
161850	55:36:170101:3146	744,30	553 014,90
161851	55:36:170101:3147	774,05	270 917,50
161852	55:36:170101:3148	808,61	389 750,02
161853	55:36:170101:3149	731,98	875 448,08
161854	55:36:170101:315	1 055,46	549 894,66
161855	55:36:170101:3150	771,08	3 855,40
161856	55:36:170101:3151	4 415,53	11577 519,66
161857	55:36:170101:3152	735,63	662 802,63
161858	55:36:170101:3153	3 966,79	20218 728,63
161859	55:36:170101:3154	3 951,39	24103 479,00
161860	55:36:170101:3155	929,79	836 811,00
161861	55:36:170101:3156	827,30	457 496,90
161862	55:36:170101:3157	4 007,62	15673 801,82
161863	55:36:170101:316	830,28	341 245,08
161864	55:36:170101:3160	725,07	1489 293,78
161865	55:36:170101:3161	738,58	692 788,04
161866	55:36:170101:3162	742,56	595 533,12
161867	55:36:170101:3163	831,36	1202 146,56
161868	55:36:170101:3164	1 018,03	757 414,32
161869	55:36:170101:3165	736,83	551 885,67
161870	55:36:170101:3166	759,04	321 073,92
161871	55:36:170101:3167	730,91	730 910,00
161872	55:36:170101:3168	812,33	572 692,65
161873	55:36:170101:3169	725,65	587 050,85
161874	55:36:170101:317	1 054,66	604 320,18
161875	55:36:170101:3170	827,72	438 691,60
161876	55:36:170101:3171	835,32	1015 749,12
161877	55:36:170101:3173	761,81	355 765,27
161878	55:36:170101:3174	934,62	1933 728,78
161879	55:36:170101:3175	937,75	770 830,50
161880	55:36:170101:3176	732,75	552 493,50
161881	55:36:170101:3177	735,68	739 358,40
161882	55:36:170101:3178	732,96	702 908,64
161883	55:36:170101:3179	733,71	580 364,61
161884	55:36:170101:318	1 005,42	561 024,36
161885	55:170101:3181	647,98	1301 791,82
161886	55:36:170101:3182	731,75	621 255,75
161887	55:36:170101:3183	943,37	492 439,14
161888	55:36:170101:3184	739,07	353 275,46
161889	55:36:170101:3185	741,61	363 388,90
161890	55:36:170101:3186	741,01	231 936,13
161891	55:36:170101:3187	770,54	3 852,70
161892	55:36:170101:319	1 053,02	586 009,32
161893	55:36:170101:3190	832,69	529 590,84
161894	55:36:170101:3191	4 004,07	13537 760,67
161895	55:36:170101:3192	748,93	294 329,49
161896	55:36:190901:129	174,15	104 490,00
161897	55:36:190901:13	164,69	34 914,28
161898	55:36:190901:130	174,15	104 490,00
161899	55:36:190901:131	174,15	104 490,00
161900	55:36:190901:132	185,09	55 897,18
161901	55:36:190901:133	174,15	104 490,00
161902	55:36:190901:134	174,15	104 490,00
161903	55:36:190901:135	174,15	104 490,00
161904	55:36:190901:136	174,15	104 490,00
161905	55:36:190901:137	174,15	104 490,00
161906	55:36:190901:138	174,15	104 490,00
161907	55:36:190901:139	174,15	52 245,00
161908	55:36:190901:14	174,15	108 843,75
161909	55:36:190901:140	174,15	52 245,00
161910	55:36:190901:141	174,15	104 490,00
161911	55:36:190901:142	174,15	104 490,00
161912	55:36:190901:143	174,15	104 490,00
161913	55:36:190901:144	174,15	104 490,00
161914	55:36:190901:145	174,15	104 490,00
161915	55:36:190901:146	174,15	104 490,00
161916	55:36:190901:147	174,15	104 490,00
161917	55:36:190901:148	184,16	110 496,00
161918	55:36:190901:149	174,15	104 490,00
161919	55:36:190901:15	174,15	108 495,45
161920	55:36:190901:150	174,15	52 245,00
161921	55:36:190901:151	185,61	55 683,00
161922	55:36:190901:152	174,15	104 490,00
161923	55:36:190901:153	174,15	104 490,00
161924	55:36:190901:154	185,55	106 949,05
161925	55:36:190901:155	174,15	104 490,00
161926	55:36:190901:156	174,15	104 490,00



1	2	3	4
162193	55:36:170101:37	772,05	617 640,00
162194	55:36:170101:370	1 055,25	588 829,50
162195	55:36:170101:371	1 005,42	539 910,54
162196	55:36:170101:372	1 005,42	548 959,32
162197	55:36:170101:373	1 057,07	459 825,45
162198	55:36:170101:374	1 056,36	673 957,68
162199	55:36:170101:375	1 005,42	577 111,08
162200	55:36:170101:376	1 005,42	316 707,30
162201	55:36:170101:377	1 054,86	413 505,12
162202	55:36:170101:378	1 005,42	279 506,76
162203	55:36:170101:379	1 005,42	343 853,64
162204	55:36:170101:38	832,20	403 617,00
162205	55:36:170101:380	1 005,42	605 262,84
162206	55:36:170101:381	826,23	551 095,41
162207	55:36:170101:382	1 052,02	519 697,88
162208	55:36:170101:383	1 005,42	357 929,52
162209	55:36:170101:384	1 005,42	609 284,52
162210	55:36:170101:385	1 005,42	311 680,20
162211	55:36:170101:386	1 005,42	495 672,06
162212	55:36:170101:387	1 005,42	312 685,62
162213	55:36:170101:388	825,26	251 704,30
162214	55:36:190901:276	174,15	87 075,00
162215	55:36:190901:277	174,15	87 075,00
162216	55:36:190901:278	174,15	87 075,00
162217	55:36:190901:279	174,15	87 075,00
162218	55:36:190901:28	174,15	52 245,00
162219	55:36:190901:280	174,15	87 075,00
162220	55:36:190901:281	174,15	87 075,00
162221	55:36:190901:282	174,15	87 075,00
162222	55:36:190901:283	153,39	83 137,38
162223	55:36:190901:284	174,15	87 075,00
162224	55:36:190901:286	174,15	87 075,00
162225	55:36:190901:287	174,15	87 075,00
162226	55:36:190901:288	151,77	76 947,39
162227	55:36:190901:289	174,15	87 075,00
162228	55:36:190901:29	174,15	104 490,00
162229	55:36:190901:290	174,15	87 075,00
162230	55:36:190901:291	174,15	87 075,00
162231	55:36:190901:292	174,15	87 075,00
162232	55:36:190901:293	174,15	87 075,00
162233	55:36:190901:294	174,15	87 075,00
162234	55:36:190901:295	174,15	87 075,00
162235	55:36:190901:296	174,15	87 075,00
162236	55:36:190901:297	174,15	87 075,00
162237	55:36:190901:298	174,15	87 075,00
162238	55:36:190901:299	174,15	87 075,00
162239	55:36:190901:3	148,62	74 310,00
162240	55:36:190901:30	174,15	104 490,00
162241	55:36:190901:300	174,15	87 075,00
162242	55:36:190901:301	174,15	87 075,00
162243	55:36:190901:302	174,15	87 075,00
162244	55:36:190901:303	174,15	87 075,00
162245	55:36:190901:304	174,15	87 075,00
162246	55:36:190901:305	174,15	87 075,00
162247	55:36:190901:306	174,15	87 075,00
162248	55:36:190901:307	174,15	87 075,00
162249	55:36:190901:308	174,15	87 075,00
162250	55:36:190901:309	174,15	87 075,00
162251	55:36:190901:31	174,15	104 490,00
162252	55:36:190901:310	174,15	87 075,00
162253	55:36:190901:311	174,15	87 075,00
162254	55:36:190901:312	174,15	87 075,00
162255	55:36:190901:313	174,15	87 075,00
162256	55:36:190901:314	174,15	87 075,00
162257	55:36:190901:315	174,15	87 075,00
162258	55:36:190901:316	174,15	87 075,00
162259	55:36:190901:317	174,15	104 490,00
162260	55:36:190901:318	174,15	104 490,00
162261	55:36:190901:319	174,15	104 490,00
162262	55:36:190901:32	174,15	122 253,30
162263	55:36:190901:320	174,15	107 276,40
162264	55:36:190901:321	174,15	84 288,60
162265	55:36:190901:322	174,15	107 276,40
162266	55:36:190901:323	174,15	104 490,00
162267	55:36:170101:389	1 005,42	581 132,76
162268	55:36:170101:39	1 055,76	625 009,92
162269	55:36:170101:390	1 005,42	641 457,96
162270	55:36:170101:391	826,91	523 434,03
162271	55:36:170101:392	1 054,24	647 303,36
162272	55:36:170101:393	1 055,00	746 940,00
162273	55:36:170101:394	1 005,42	434 341,44
162274	55:36:170101:395	1 005,42	301 626,00
162275	55:36:170101:396	1 005,42	365 972,88
162276	55:36:170101:397	1 005,42	321 734,40
162277	55:36:170101:398	1 005,42	331 788,60
162278	55:36:170101:399	1 005,42	334 804,86
162279	55:36:170101:4	824,00	265 328,00
162280	55:36:170101:40	745,25	479 941,00
162281	55:36:170101:400	1 053,93	339 365,46
162282	55:36:170101:401	1 053,39	328 657,68
162283	55:36:170101:402	1 005,42	292 577,22
162284	55:36:170101:403	1 052,25	310 413,75
162285	55:36:170101:404	1 051,72	311 309,12
162286	55:36:170101:405	1 005,42	306 653,10
162287	55:36:170101:406	1 050,59	330 935,85
162288	55:36:170101:407	1 005,42	308 663,94
162289	55:36:170101:408	1 050,03	324 459,27
162290	55:36:170101:409	1 005,42	315 701,88
162291	55:36:170101:41	740,44	357 632,52
162292	55:36:170101:410	1 005,42	322 739,82
162293	55:36:170101:411	1 005,42	297 604,32
162294	55:36:170101:412	1 005,42	298 615,16
162295	55:36:170101:413	1 052,89	313 761,22
162296	55:36:170101:414	1 005,42	301 626,00
162297	55:36:170101:415	1 005,42	315 701,88
162298	55:36:170101:416	1 005,42	355 918,68
162299	55:36:170101:417	1 005,42	321 734,40
162300	55:36:170101:418	1 005,42	301 626,00
162301	55:36:170101:419	1 005,42	287 550,12
162302	55:36:170101:420	1 056,95	402 697,95
162303	55:36:170101:421	1 005,42	539 910,54
162304	55:36:170101:422	1 005,42	473 552,82
162305	55:36:170101:424	1 005,42	228 230,34
162306	55:36:170101:426	1 005,42	311 680,20
162307	55:36:170101:427	1 005,42	302 631,42
162308	55:36:170101:428	1 050,89	342 590,14
162309	55:36:170101:429	1 005,42	301 626,00
162310	55:36:170101:43	772,90	463 740,00
162311	55:36:170101:430	1 049,73	487 074,72
162312	55:36:170101:431	1 005,42	488 634,12
162313	55:36:170101:432	1 050,96	321 593,76
162314	55:36:170101:433	1 051,52	308 095,36
162315	55:36:170101:434	1 005,42	301 626,00
162316	55:36:170101:435	1 005,42	292 577,22
162317	55:36:170101:436	1 005,42	322 739,82
162318	55:36:170101:437	1 053,76	342 472,00
162319	55:36:170101:438	1 005,42	301 626,00
162320	55:36:190901:324	173,63	81 432,47
162321	55:36:190901:325	179,19	95 329,08
162322	55:36:190901:326	174,15	104 490,00
162323	55:36:190901:33	174,15	78 889,95
162324	55:36:190901:338	174,16	104 496,00
162325	55:36:190901:34	174,15	87 075,00

1	2	3	4
162326	55:36:190901:342	179,22	107 532,00
162327	55:36:190901:343	230,20	120 855,00
162328	55:36:190901:344	158,41	96 630,10
162329	55:36:190901:345	174,15	22834 373,85
162330	55:36:190901:35	174,15	104 490,00
162331	55:36:190901:36	174,15	104 490,00
162332	55:36:190901:37	174,15	52 245,00
162333	55:36:190901:38	174,15	111 978,45
162334	55:36:190901:39	174,15	88 294,05
162335	55:36:190901:4	153,80	82 898,20
162336	55:36:190901:40	174,15	104 490,00
162337	55:36:190901:41	174,15	104 490,00
162338	55:36:190901:42	174,15	104 490,00
162339	55:36:190901:43	174,15	104 490,00
162340	55:36:190901:44	174,15	104 490,00
162341	55:36:190901:45	174,15	104 490,00
162342	55:36:190901:46	174,15	104 490,00
162343	55:36:190901:47	174,15	104 490,00
162344	55:36:190901:48	174,15	104 490,00
162345	55:36:190901:49	174,15	104 490,00
162346	55:36:190901:5	184,86	114 798,06
162347	55:36:190901:50	174,15	52 245,00
162348	55:36:190901:501	184,76	75 566,84
162349	55:36:190901:502	180,01	52 022,89
162350	55:36:190901:503	182,27	117 746,42
162351	55:36:190901:504	184,82	110 337,54
162352	55:36:190901:505	180,73	130 667,79
162353	55:36:190901:506	157,17	98 388,42
162354	55:36:190901:51	174,15	52 245,00
162355	55:36:190901:52	174,15	104 490,00
162356	55:36:190901:53	174,15	104 490,00
162357	55:36:190901:54	174,15	104 490,00
162358	55:36:190901:55	174,15	104 490,00
162359	55:36:190901:56	174,15	104 490,00
162360	55:36:190901:57	174,15	104 490,00
162361	55:36:190901:58	183,40	110 040,00
162362	55:36:190901:59	183,87	110 322,00
162363	55:36:190901:6	186,87	112 122,00
162364	55:36:190901:60	174,15	104 490,00
162365	55:36:190901:61	174,15	104 490,00
162366	55:36:190901:62	174,15	104 490,00
162367	55:36:190901:63	174,15	104 490,00
162368	55:36:190901:64	174,15	104 490,00
162369	55:36:190901:65	174,15	104 490,00
162370	55:36:190901:66	174,15	104 490,00
162371	55:36:190901:67	174,15	104 490,00
162372	55:36:190901:68	174,15	104 490,00
162373	55:36:170101:439	1 055,04	438 896,64
162374	55:36:170101:44	230,20	35 911,20
162375	55:36:170101:440	1 055,67	471 884,49
162376	55:36:170101:441	1 005,42	301 626,00
162377	55:36:170101:442	1 057,02	1239 884,46
162378	55:36:170101:443	1 381,00	2429 179,00
162379	55:36:170101:444	1 005,42	771 157,14
162380	55:36:170101:445	826,62	361 232,94
162381	55:36:170101:446	1 005,42	304 642,26
162382	55:36:170101:447	1 005,42	348 880,74
162383	55:36:170101:448	824,72	282 054,24
162384	55:36:170101:449	824,24	257 162,88
162385	55:36:170101:45	745,81	404 974,83
162386	55:36:170101:450	1 005,42	320 728,98
162387	55:36:170101:451	1 005,42	321 734,40
162388	55:36:170101:452	1 050,22	338 170,84
162389	55:36:170101:453	1 005,42	331 788,60
162390	55:36:170101:454	1 005,42	304 642,26
162391	55:36:170101:455	1 005,42	345 864,48
162392	55:36:170101:456	1 005,42	321 734,40
162393	55:36:170101:457	827,12	389 573,52
162394	55:36:170101:459	1 005,42	687 707,28
162395	55:36:170101:46	4 006,78	20542 761,06
162396	55:36:170101:460	1 005,42	636 430,86
162397	55:36:170101:461	1 005,42	358 934,94
162398	55:36:170101:462	1 005,42	348 880,74
162399	55:36:170101:463	1 005,42	339 831,96
162400	55:36:170101:464	1 005,42	339 831,96
162401	55:36:170101:465	1 005,42	203 094,84
162402	55:36:170101:466	1 005,42	177 959,34
162403	55:36:170101:467	824,09	252 995,63
162404	55:36:170101:468	1 005,42	321 734,40
162405	55:36:170101:469	1 005,42	301 626,00
162406	55:36:170101:470	1 005,42	336 815,70
162407	55:36:170101:471	1 005,42	395 130,06
162408	55:36:170101:472	826,44	275 204,52
162409	55:36:170101:473	1 005,42	1267 834,62
162410	55:36:170101:474	825,60	601 036,80
162411	55:36:170101:475	1 005,42	363 962,04
162412	55:36:170101:476	1 005,42	375 021,66
162413	55:36:170101:477	1 005,42	717 869,88
162414	55:36:170101:478	823,82	291 632,28
162415	55:36:170101:479	1 005,42	376 027,08
162416	55:36:170101:480	1 005,42	357 929,52
162417	55:36:170101:481	1 005,42	351 897,00
162418	55:36:170101:482	1 005,42	355 918,68
162419	55:36:170101:483	1 005,42	386 081,28
162420	55:36:170101:484	1 005,42	301 626,00
162421	55:36:170101:485	1 005,42	377 032,50
162422	55:36:170101:486	1 005,42	351 897,00
162423	55:36:170101:487	1 048,45	388 974,95
162424	55:36:170101:488	1 005,42	458 471,52
162425	55:36:170101:489	825,26	388 697,46
162426	55:36:190901:69	174,15	104 490,00
162427	55:36:190901:7	177,63	106 578,00
162428	55:36:190901:70	187,01	112 206,00
162429	55:36:190901:71	174,15	104 490,00
162430	55:36:190901:72	174,15	104 490,00
162431	55:36:190901:73	174,15	104 490,00
162432	55:36:190901:74	174,15	104 490,00
162433	55:36:190901:75	174,15	104 490,00
162434	55:36:190901:76	174,15	104 490,00
162435	55:36:190901:77	174,15	104 490,00
162436	55:36:190901:78	174,15	104 490,00
162437	55:36:190901:79	174,15	52 245,00
162438	55:36:190901:8	162,63	101 318,49
162439	55:36:190901:80	174,15	104 490,00
162440	55:36:190901:81	174,15	104 490,00
162441	55:36:190901:82	174,15	104 490,00
162442	55:36:190901:83	174,15	104 490,00
162443	55:36:190901:84	174,15	104 490,00
162444	55:36:190901:85	174,15	104 490,00
162445	55:36:190901:86	174,15	104 490,00
162446	55:36:190901:87	163,17	97 902,00
162447	55:36:190901:88	174,15	121 905,00
162448	55:36:190901:89	174,15	104 490,00
162449	55:36:190901:9	174,15	87 945,75
162450	55:36:190901:90	174,15	104 490,00
162451	55:36:190901:91	174,15	104 490,00
162452	55:36:190901:92	174,15	104 490,00
162453	55:36:190901:93	174,15	104 490,00
162454	55:36:190901:94	174,15	104 490,00
162455	55:36:190901:95	174,15	104 490,00
162456	55:36:190901:96	174,15	104 490,00
162457	55:36:190901:97	174,15	104 490,00
162458	55:36:190901:98	174,15	104 490,00



1	2	3	4
162725	55:36:170101:616	1 005,42	301 626,00
162726	55:36:170101:617	1 005,42	301 626,00
162727	55:36:170101:618	1 005,42	442 384,80
162728	55:36:170101:619	1 005,42	446 406,48
162729	55:36:170101:62	1 045,71	809 379,54
162730	55:36:170101:620	817,90	296 897,70
162731	55:36:170101:621	1 005,42	321 734,40
162732	55:36:170101:622	818,95	282 537,75
162733	55:36:170101:623	1 005,42	414 233,04
162734	55:36:170101:624	1 005,42	419 260,14
162735	55:36:170101:625	820,74	343 069,32
162736	55:36:170101:626	1 005,42	431 325,18
162737	55:36:170101:627	820,57	489 880,29
162738	55:36:170101:628	819,80	292 668,60
162739	55:36:170101:629	1 005,42	320 728,98
162740	55:36:170101:63	729,45	415 057,05
162741	55:36:170101:630	818,80	262 016,00
162742	55:36:170101:631	1 005,42	357 929,52
162743	55:36:170101:632	1 005,42	331 788,60
162744	55:36:200106:85	2,71	16 100,11
162745	55:36:200106:86	0,09	254,70
162746	55:36:200106:87	0,09	100,98
162747	55:36:200106:88	0,09	218,34
162748	55:36:200106:89	0,09	117,90
162749	55:36:200106:9	533,92	43 781,44
162750	55:36:200106:90	2,71	4 506,73
162751	55:36:200107:1	368,63	1843 150,00
162752	55:36:200107:51	230,20	4369 426,20
162753	55:36:200107:53	180,02	146 176,24
162754	55:36:200107:55	182,12	132 583,36
162755	55:36:200108:1	242,46	178 693,02
162756	55:36:200108:10	235,59	147 243,75
162757	55:36:200108:100	235,59	143 945,49
162758	55:36:200108:101	235,59	149 599,65
162759	55:36:200108:102	235,59	140 882,82
162760	55:36:200108:103	235,59	147 714,93
162761	55:36:200108:104	217,60	153 625,60
162762	55:36:200108:105	223,18	134 577,54
162763	55:36:200108:106	227,01	133 708,89
162764	55:36:200108:11	235,59	147 243,75
162765	55:36:200108:12	235,59	147 714,93
162766	55:36:200108:13	227,78	143 045,84
162767	55:36:200108:14	235,59	147 714,93
162768	55:36:200108:15	235,59	147 714,93
162769	55:36:200108:16	235,59	147 714,93
162770	55:36:200108:17	235,59	147 714,93
162771	55:36:200108:18	235,59	147 714,93
162772	55:36:200108:19	235,59	147 714,93
162773	55:36:200108:2	223,79	127 560,30
162774	55:36:200108:20	235,59	142 531,95
162775	55:36:200108:21	231,40	138 840,00
162776	55:36:200108:22	235,59	149 599,65
162777	55:36:200108:23	229,00	136 026,00
162778	55:36:200108:24	235,59	142 531,95
162779	55:36:200108:25	235,59	149 599,65
162780	55:36:200108:26	235,59	149 599,65
162781	55:36:200108:27	235,59	144 887,85
162782	55:36:200108:28	235,59	144 887,85
162783	55:36:200108:29	233,26	141 822,08
162784	55:36:200108:3	245,65	160 900,75
162785	55:36:200108:30	235,59	144 887,85
162786	55:36:200108:301	235,59	141 354,00
162787	55:36:200108:302	225,28	138 321,92
162788	55:36:200108:303	222,19	127 314,87
162789	55:36:200108:304	241,12	145 395,36
162790	55:36:200108:306	219,93	140 975,13
162791	55:36:200108:31	235,59	149 599,65
162792	55:36:200108:32	235,59	144 887,85
162793	55:36:200108:33	235,59	144 887,85
162794	55:36:200108:34	235,59	144 887,85
162795	55:36:200108:35	229,04	138 340,16
162796	55:36:200108:36	235,59	149 599,65
162797	55:36:170101:633	1 005,42	331 788,60
162798	55:36:170101:634	816,81	276 081,68
162799	55:36:170101:635	1 005,42	362 956,62
162800	55:36:170101:636	1 005,42	349 886,16
162801	55:36:170101:637	1 005,42	367 983,72
162802	55:36:170101:638	1 005,42	398 146,32
162803	55:36:170101:639	1 005,42	330 783,18
162804	55:36:170101:64	829,75	336 048,75
162805	55:36:170101:640	815,29	289 427,95
162806	55:36:170101:641	815,89	279 034,38
162807	55:36:170101:642	1 005,42	430 319,76
162808	55:36:170101:643	1 005,42	400 157,16
162809	55:36:170101:644	1 005,42	405 184,26
162810	55:36:170101:645	818,40	282 348,00
162811	55:36:170101:646	818,93	282 530,85
162812	55:36:170101:647	819,43	273 889,62
162813	55:36:170101:648	1 005,42	339 831,96
162814	55:36:170101:649	1 005,42	321 734,40
162815	55:36:170101:65	822,01	179 258,75
162816	55:36:170101:650	1 005,42	605 262,84
162817	55:36:170101:651	818,60	515 718,00
162818	55:36:170101:652	818,03	327 212,00
162819	55:36:170101:653	817,55	269 791,50
162820	55:36:170101:654	817,10	352 987,20
162821	55:36:170101:655	816,08	332 144,56
162822	55:36:170101:656	1 005,42	445 401,06
162823	55:36:170101:657	1 005,42	394 124,64
162824	55:36:170101:658	1 005,42	536 894,28
162825	55:36:170101:659	814,62	408 124,62
162826	55:36:170101:66	766,57	307 394,57
162827	55:36:170101:660	1 005,42	360 945,78
162828	55:36:170101:661	1 005,42	331 788,60
162829	55:36:170101:662	816,32	312 650,56
162830	55:36:170101:663	816,84	283 443,48
162831	55:36:170101:664	1 005,42	330 783,18
162832	55:36:170101:665	1 005,42	370 999,98
162833	55:36:170101:666	1 005,42	330 783,18
162834	55:36:170101:667	818,79	301 314,72
162835	55:36:170101:668	819,33	426 051,60
162836	55:36:170101:669	819,82	734 558,72
162837	55:36:170101:67	765,87	384 466,74
162838	55:36:170101:670	813,59	318 927,28
162839	55:36:170101:671	1 381,00	2623 900,00
162840	55:36:170101:672	1 005,42	396 135,48
162841	55:36:170101:673	813,43	264 364,75
162842	55:36:170101:674	1 005,42	331 788,60
162843	55:36:170101:675	1 005,42	321 734,40
162844	55:36:170101:676	1 005,42	347 875,32
162845	55:36:170101:677	810,77	282 147,96
162846	55:36:170101:678	810,10	303 787,50
162847	55:36:170101:679	1 005,42	321 734,40
162848	55:36:170101:68	3 922,37	32869 460,60
162849	55:36:170101:680	1 031,04	1 138 268,16
162850	55:36:200108:37	236,55	144 295,50
162851	55:36:200108:38	235,62	143 492,58
162852	55:36:200108:39	235,59	149 599,65
162853	55:36:200108:4	226,51	139 530,16
162854	55:36:200108:40	235,59	175 985,73
162855	55:36:200108:41	235,59	144 887,85
162856	55:36:200108:42	238,67	145 111,36
162857	55:36:200108:43	235,59	148 421,70

1	2	3	4
162858	55:36:200108:44	235,59	144 887,85
162859	55:36:200108:45	235,59	144 887,85
162860	55:36:200108:46	235,59	144 887,85
162861	55:36:200108:47	235,59	141 354,00
162862	55:36:200108:48	235,59	141 354,00
162863	55:36:200108:49	235,59	141 354,00
162864	55:36:200108:5	225,47	141 369,69
162865	55:36:200108:50	235,59	141 354,00
162866	55:36:200108:51	235,59	165 384,18
162867	55:36:200108:52	235,59	121 328,85
162868	55:36:200108:53	246,39	179 125,53
162869	55:36:200108:54	235,59	141 354,00
162870	55:36:200108:55	235,59	141 354,00
162871	55:36:200108:56	235,59	141 354,00
162872	55:36:200108:57	239,59	135 847,53
162873	55:36:200108:58	235,59	141 354,00
162874	55:36:200108:59	235,59	141 354,00
162875	55:36:200108:6	235,59	147 243,75
162876	55:36:200108:60	235,59	141 354,00
162877	55:36:200108:61	235,59	141 354,00
162878	55:36:200108:62	235,59	147 950,52
162879	55:36:200108:63	235,59	141 354,00
162880	55:36:200108:64	235,59	141 354,00
162881	55:36:200108:65	235,59	141 354,00
162882	55:36:200108:66	235,59	141 354,00
162883	55:36:200108:67	235,59	141 354,00
162884	55:36:200108:68	235,59	141 589,59
162885	55:36:200108:69	235,59	141 354,00
162886	55:36:200108:7	235,59	147 243,75
162887	55:36:200108:70	244,54	146 724,00
162888	55:36:200108:71	235,59	166 090,95
162889	55:36:200108:72	235,59	141 354,00
162890	55:36:200108:73	235,59	141 354,00
162891	55:36:200108:74	235,59	141 354,00
162892	55:36:200108:75	235,59	131 694,81
162893	55:36:200108:76	239,98	140 148,32
162894	55:36:200108:77	235,59	148 892,88
162895	55:36:200108:78	235,59	147 243,75
162896	55:36:200108:79	235,59	143 003,13
162897	55:36:200108:8	235,59	147 243,75
162898	55:36:200108:80	235,59	151 955,55
162899	55:36:200108:81	234,71	145 989,62
162900	55:36:200108:82	235,59	142 296,36
162901	55:36:200108:83	235,59	144 887,85
162902	55:36:200108:84	235,59	144 887,85
162903	55:36:170101:681	1 032,16	809 213,44
162904	55:36:170101:682	811,78	1 136 492,00
162905	55:36:170101:684	814,25	780 865,75
162906	55:36:170101:685	1 005,42	1 156 233,00
162907	55:36:170101:686	1 005,42	301 626,00
162908	55:36:170101:689	1 005,42	426 298,08
162909	55:36:170101:69	1 066,66	331 731,26
162910	55:36:170101:690	1 005,42	452 439,00
162911	55:36:170101:691	1 005,42	320 728,98
162912	55:36:170101:692	1 005,42	344 859,06
162913	55:36:170101:693	1 005,42	482 601,60
162914	55:36:170101:694	812,71	341 338,20
162915	55:36:170101:695	813,42	329 435,10
162916	55:36:170101:696	814,15	347 642,05
162917	55:36:170101:697	814,12	280 057,28
162918	55:36:170101:698	1 005,42	314 696,46
162919	55:36:170101:699	812,87	277 188,67
162920	55:36:170101:7	745,85	449 001,70
162921	55:36:170101:70	737,09	585 249,46
162922	55:36:170101:700	812,26	280 229,70



1	2	3	4
163257	55:36:170101:862	797,88	329 524,44
163258	55:36:170101:863	1 015,39	431 540,75
163259	55:36:170101:864	1 014,19	439 144,27
163260	55:36:170101:865	1 005,42	414 233,04
163261	55:36:170101:866	1 015,40	429 514,20
163262	55:36:170101:867	1 016,54	419 831,02
163263	55:36:170101:868	1 017,90	592 417,80
163264	55:36:170101:869	1 005,42	414 233,04
163265	55:36:170101:870	1 005,42	452 439,00
163266	55:36:170101:871	1 005,42	401 162,58
163267	55:36:170101:872	795,99	298 496,25
163268	55:36:170101:873	1 005,42	411 216,78
163269	55:36:170101:874	1 005,42	398 146,32
163270	55:36:170101:875	1 005,42	405 184,26
163271	55:36:170101:876	1 017,84	530 294,64
163272	55:36:170101:878	1 005,42	406 189,68
163273	55:36:170101:879	1 005,42	454 449,84
163274	55:36:200109:99	202,50	127 170,00
163275	55:36:200110:1	242,29	49 669,45
163276	55:36:200110:101	230,20	2497 670,00
163277	55:36:200110:2	242,29	140 285,91
163278	55:36:200110:24	242,29	161 849,72
163279	55:36:200110:25	242,29	154 096,44
163280	55:36:200110:26	242,29	148 281,48
163281	55:36:200110:27	242,29	145 374,00
163282	55:36:200110:28	242,29	145 374,00
163283	55:36:200110:29	271,85	173 168,45
163284	55:36:200110:3	242,29	157 003,92
163285	55:36:200110:30	242,29	145 374,00
163286	55:36:200110:31	242,29	155 792,47
163287	55:36:200110:32	242,29	145 374,00
163288	55:36:200110:33	242,29	148 281,48
163289	55:36:200110:34	242,29	148 766,06
163290	55:36:200110:35	274,35	202 470,30
163291	55:36:200110:36	272,26	163 628,26
163292	55:36:200110:37	242,29	153 127,28
163293	55:36:200110:38	268,35	182 746,35
163294	55:36:200110:39	242,29	145 374,00
163295	55:36:200110:40	242,29	183 898,11
163296	55:36:200110:41	242,29	240 836,26
163297	55:36:200110:42	242,29	228 298,86
163298	55:36:200110:43	242,29	257 554,27
163299	55:36:200110:44	242,29	213 215,20
163300	55:36:200111:13	2,71	292 151,55
163301	55:36:200111:27	0,09	153,09
163302	55:36:200111:28	0,09	715,68
163303	55:36:200111:29	0,09	471,78
163304	55:36:200111:32	0,09	1 491,12
163305	55:36:200111:34	230,20	137 429,40
163306	55:36:200111:60	230,20	546 494,80
163307	55:36:200111:61	230,20	501 375,60
163308	55:36:200111:62	230,20	749 301,00
163309	55:36:200111:63	230,20	528 999,60
163310	55:36:200111:64	230,20	137 199,20
163311	55:36:200114:1	425,39	2 126,95
163312	55:36:200114:2	431,07	31 037,04
163313	55:36:200115:10	421,10	2 105,50
163314	55:36:200115:11	421,52	2 107,60
163315	55:36:200115:12	421,03	27 787,98
163316	55:36:200115:14	520,37	592 181,06
163317	55:36:200115:15	520,81	571 849,38
163318	55:36:200115:151	238,11	211 917,90
163319	55:36:200115:153	238,11	240 491,10
163320	55:36:200115:154	238,11	241 919,76
163321	55:36:200115:155	238,11	191 440,44
163322	55:36:200115:156	238,11	176 439,51
163323	55:36:200115:157	212,36	177 320,60
163324	55:36:200115:159	238,11	110 959,26
163325	55:36:200115:164	238,11	173 344,08
163326	55:36:200115:165	238,11	139 056,24
163327	55:36:170101:88	768,54	465 735,24
163328	55:36:170101:880	1 005,42	432 330,60
163329	55:36:170101:881	1 005,42	418 254,72
163330	55:36:170101:882	1 005,42	576 105,66
163331	55:36:170101:883	1 005,42	1118 027,04
163332	55:36:170101:884	795,32	355 508,04
163333	55:36:170101:885	796,75	686 798,50
163334	55:36:170101:886	798,13	557 094,74
163335	55:36:170101:887	1 005,42	504 720,84
163336	55:36:170101:888	805,65	3464 295,00
163337	55:36:170101:889	1 005,42	465 509,46
163338	55:36:170101:89	746,46	1747 462,86
163339	55:36:170101:890	1 005,42	421 270,98
163340	55:36:170101:891	1 005,42	529 856,34
163341	55:36:170101:892	790,50	491 691,00
163342	55:36:170101:893	1 005,42	410 211,36
163343	55:36:170101:894	788,74	280 002,70
163344	55:36:170101:895	1 005,42	343 853,64
163345	55:36:170101:896	787,13	301 470,79
163346	55:36:170101:897	1 005,42	410 211,36
163347	55:36:170101:898	1 005,42	396 135,48
163348	55:36:170101:899	1 005,42	374 016,24
163349	55:36:170101:9	744,73	533 971,41
163350	55:36:170101:90	754,91	37431 457,44
163351	55:36:170101:900	1 005,42	603 252,00
163352	55:36:170101:901	1 005,42	363 962,04
163353	55:36:170101:902	1 005,42	363 962,04
163354	55:36:170101:903	1 005,42	333 799,44
163355	55:36:170101:904	1 005,42	341 842,80
163356	55:36:170101:905	1 005,42	319 723,56
163357	55:36:170101:906	1 005,42	380 048,76
163358	55:36:170101:907	1 005,42	331 788,60
163359	55:36:170101:908	788,85	310 018,05
163360	55:36:170101:909	1 005,42	385 075,86
163361	55:36:170101:91	768,68	1990 881,20
163362	55:36:170101:910	1 005,42	156 894,30
163363	55:36:170101:911	1 005,42	330 783,18
163364	55:36:170101:912	1 005,42	375 021,66
163365	55:36:170101:913	1 005,42	475 563,66
163366	55:36:170101:914	1 005,42	486 623,28
163367	55:36:170101:915	805,65	45415 296,15
163368	55:36:170101:916	1 561,14	5651 326,80
163369	55:36:170101:917	781,96	710 019,68
163370	55:36:170101:918	781,14	487 431,36
163371	55:36:170101:919	1 005,42	603 252,00
163372	55:36:170101:920	779,81	458 528,28
163373	55:36:170101:921	779,19	518 940,54
163374	55:36:170101:922	1 005,42	636 430,86
163375	55:36:170101:923	779,27	516 656,01
163376	55:36:170101:925	1 005,42	402 168,00
163377	55:36:170101:926	781,25	325 781,25
163378	55:36:170101:927	781,86	651 289,38
163379	55:36:170101:928	1 005,42	402 168,00
163380	55:36:200115:166	213,50	145 180,00
163381	55:36:200115:167	238,11	170 962,98
163382	55:36:200115:168	238,11	338 354,31
163383	55:36:200115:169	238,11	232 395,36
163384	55:36:200115:170	238,11	212 870,34
163385	55:36:200115:171	217,03	278 883,55
163386	55:36:200115:172	238,11	22 382,34
163387	55:36:200115:18	521,64	584 758,44
163388	55:36:200115:19	522,18	562 910,04
163389	55:36:200115:191	211,19	168 529,62

1	2	3	4
163390	55:36:200115:192	210,35	173 959,45
163391	55:36:200115:20	518,91	545 374,41
163392	55:36:200115:21	517,62	529 525,26
163393	55:36:200115:22	517,89	514 782,66
163394	55:36:200115:23	519,48	567 272,16
163395	55:36:200115:24	519,90	544 335,30
163396	55:36:200115:25	520,32	564 547,20
163397	55:36:200115:26	519,19	533 208,13
163398	55:36:200115:27	520,75	562 410,00
163399	55:36:200115:28	529,96	528 370,12
163400	55:36:200115:29	518,47	551 652,08
163401	55:36:200115:30	518,92	568 217,40
163402	55:36:200115:31	519,36	541 173,12
163403	55:36:200115:32	519,79	611 273,04
163404	55:36:200115:33	521,53	575 247,59
163405	55:36:200115:34	521,97	581 474,58
163406	55:36:200115:36	522,77	575 569,77
163407	55:36:200115:37	523,23	632 061,84
163408	55:36:200115:38	524,69	598 146,60
163409	55:36:200115:39	525,17	597 643,46
163410	55:36:200115:4	216,72	179 227,44
163411	55:36:200115:40	520,57	573 147,57
163412	55:36:200115:41	520,97	573 067,00
163413	55:36:200115:43	522,24	615 720,96
163414	55:36:200115:44	523,69	554 064,02
163415	55:36:200115:46	524,62	564 491,12
163416	55:36:200115:47	525,96	558 569,52
163417	55:36:200115:5	382,28	25 230,48
163418	55:36:200115:50	526,64	556 131,84
163419	55:36:200115:501	419,97	18680 265,60
163420	55:36:200115:503	527,51	9035 718,79
163421	55:36:200115:505	536,92	10889 811,44
163422	55:36:200115:506	230,20	18440 861,60
163423	55:36:200115:507	230,20	17 955,60
163424	55:36:200115:508	529,96	21490 937,92
163425	55:36:200115:509	524,03	599 490,32
163426	55:36:200115:51	529,69	517 507,13
163427	55:36:200115:510	523,45	382 118,50
163428	55:36:200115:511	522,98	519 842,12
163429	55:36:200115:512	523,88	533 309,84
163430	55:36:200115:513	523,42	602 979,84
163431	55:36:200115:514	521,66	777 273,40
163432	55:36:200115:515	521,80	221 243,20
163433	55:36:170101:929	782,90	412 588,30
163434	55:36:170101:930	1 005,42	553 986,42
163435	55:36:170101:931	1 005,42	402 168,00
163436	55:36:170101:932	778,79	352 013,08
163437	55:36:170101:933	778,19	407 771,56
163438	55:36:170101:934	777,88	425 500,36
163439	55:36:170101:935	778,88	341 928,32
163440	55:36:170101:936	779,86	449 199,36
163441	55:36:170101:937	1 005,42	603 252,00
163442	55:36:170101:938	1 005,42	866 672,04
163443	55:36:170101:939	1 005,42	402 168,00
163444	55:36:170101:94	777,75	1660 496,25
163445	55:36:170101:940	776,12	315 104,72
163446	55:36:170101:941	1 005,42	402 168,00
163447	55:36:170101:942	1 005,42	470 536,56
163448	55:36:170101:943	1 005,42	481 596,18
163449	55:36:170101:944	1 005,42	735 967,44
163450	55:36:170101:945	1 005,42	629 392,92
163451	55:36:170101:946	1 005,42	576 105,66
163452	55:36:170101:947	1 005,42	612 300,78
163453	55:36:170101:948	776,04	316 624,32
163454	55:36:170101:949	1 005,42	471 541,98
163455	55:36:170101:95	764,83	856 609,60
163456	55:36:170101:950	776,49	327 678,78
163457	55:36:170101:951	776,62	296 668,84
163458	55:36:170101:952	1 005,42	431 325,18
163459	55:36:170101:953	1 005,42	400 157,16
163460	55:36:170101:954	777,13	315 514,78
163461	55:36:170101:955	777,35	370 795,95
163462	55:36:170101:956	777,56	513 967,16
163463	55:36:170101:957	774,70	627 507,00
163464	55:36:170101:958	774,07	562 265,22
163465	55:36:170101:959	773,32	503 431,32
163466	55:36:170101:960	772,08	450 894,72
163467	55:36:170101:961	772,39	489 695,26
163468	55:36:170101:962	773,57	330 314,39
163469	55:36:170101:963	1 005,42	402 168,00
163470	55:36:170101:964	772,99	462 248,02
163471	55:36:170101:965	1 005,42	730 940,34
163472	55:36:170101:966	1 005,42	564 040,62
163473	55:36:170101:967	1 005,42	1005 420,00
163474	55:36:170101:968	771,33	445 057,41
163475	55:36:170101:969	770,99	363 136,29
163476	55:36:170101:97	773,81	947 917,25
163477	55:36:170101:970	1 005,42	522 818,40
163478	55:36:170101:971	1 005,42	268 447,14
163479	55:36:170101:972	1 005,42	495 672,06
163480	55:36:170101:973	1 005,42	597 219,48
163481	55:36:170101:974	773,08	370 305,32
163482	55:36:170101:975	1 005,42	402 168,00
163483	55:36:170101:976	1 005,42	277 495,92
163484	55:36:170101:977	769,75	317 906,75
163485	55:36:170101:978	769,55	332 445,60
163486	55:36:200115:516	522,49	781 645,04
163487	55:36:200115:517	520,81	311 965,19
163488	55:36:200115:518	521,18	212 120,26
163489	55:36:200115:519	521,32	774 160,20
163490	55:36:200115:52	529,95	519 351,00
163491	55:36:200115:520	522,02	214 550,22
163492	55:36:200115:521	518,53	270 154,13
163493	55:36:200115:522	518,81	249 028,80
163494	55:36:200115:523	519,10	251 244,40
163495	55:36:200115:524	519,51	238 974,60
163496	55:36:200115:525	519,95	233 977,50
163497	55:36:200115:526	520,39	235 216,28
163498	55:36:200115:527	521,01	550 186,56
163499	55:36:200115:528	518,08	399 957,76
163500	55:36:200115:529	518,29	264 327,90
163501	55:36:200115:53	530,44	604 171,16
163502	55:36:200115:530	518,56	267 058,40
163503	55:36:200115:531	518,86	259 948,86
163504	55:36:200115:532	519,28	250 292,96
163505	55:36:200115:533	519,74	228 165,86
163506	55:36:200115:534	520,17	229 394,97
163507	55:36:200115:535	520,25	540 539,75
163508	55:36:200115:536	522,96	434 056,80
163509	55:36:200115:537	523,59	744 021,39
163510	55:36:200115:538	521,17	219 412,57
163511	55:36:200115:539	521,59	219 589,39
163512	55:36:200115:54	530,94	550 584,78
163513	55:36:200115:540	522,26	753 621,18
163514	55:36:200115:541	522,39	219 926,19
163515	55:36:200115:542	522,85	236 851,05
163516	55:36:200115:543	520,96	237 036,80
163517	55:36:200115:544	521,37	242 437,05
163518	55:36:200115:545	521,49	762 418,38
163519	55:36:200115:546	522,16	250 114,64
163520	55:36:200115:547	521,77	582 817,09
163521	55:36:200115:548	522,63	265 496,04
163522	55:36:200115:549	523,39	621 787,32



1	2	3	4
163789	55:36:170103:16	345,91	186 445,49
163790	55:36:170103:17	346,89	230 334,96
163791	55:36:170103:18	349,30	202 943,30
163792	55:36:170103:19	230,20	5 524,80
163793	55:36:170103:2	344,35	209 364,80
163794	55:36:170103:20	230,20	54 097,00
163795	55:36:170103:21	230,20	5 524,80
163796	55:36:170103:22	350,16	235 307,52
163797	55:36:170103:23	342,39	232 482,81
163798	55:36:170103:24	346,89	242 129,22
163799	55:36:170103:25	346,89	78 050,25
163800	55:36:170103:26	346,89	140 837,34
163801	55:36:170103:27	346,89	225 825,39
163802	55:36:170103:28	346,89	198 421,08
163803	55:36:170103:29	346,89	190 095,72
163804	55:36:200117:186	507,24	811 584,00
163805	55:36:200117:187	637,59	501 783,33
163806	55:36:200117:190	637,59	462 252,75
163807	55:36:200117:191	637,59	499 870,56
163808	55:36:200117:192	637,59	474 366,96
163809	55:36:200117:193	637,59	441 212,28
163810	55:36:200117:196	637,59	500 508,15
163811	55:36:200117:197	637,59	541 951,50
163812	55:36:200117:198	637,59	555 340,39
163813	55:36:200117:199	637,59	737 691,63
163814	55:36:200117:2	641,73	958 744,62
163815	55:36:200117:200	637,59	703 261,77
163816	55:36:200117:201	637,59	1572 296,94
163817	55:36:200117:202	637,59	2876 806,08
163818	55:36:200117:203	637,59	544 501,86
163819	55:36:200117:204	637,59	513 259,95
163820	55:36:200117:205	637,59	480 742,86
163821	55:36:200117:206	637,59	555 340,89
163822	55:36:200117:207	642,72	1145 327,04
163823	55:36:200117:212	637,59	314 331,87
163824	55:36:200117:213	640,78	715 110,48
163825	55:36:200117:214	637,59	963 398,49
163826	55:36:200117:217	349,05	152 534,85
163827	55:36:200117:218	637,59	295 841,76
163828	55:36:200117:219	640,98	3090 164,58
163829	55:36:200117:220	637,59	714 738,39
163830	55:36:200117:223	642,66	1134 937,56
163831	55:36:200117:224	642,84	1335 821,52
163832	55:36:200117:229	637,59	981 888,60
163833	55:36:200117:237	637,59	1366 992,96
163834	55:36:200117:239	641,18	1250 301,00
163835	55:36:200117:246	637,59	544 601,67
163836	55:36:200117:247	637,59	530 474,88
163837	55:36:200117:248	641,66	1602 225,02
163838	55:36:200117:249	637,59	577 656,54
163839	55:36:200117:250	637,59	434 836,38
163840	55:36:200117:251	637,59	577 018,95
163841	55:36:200117:252	637,59	517 723,08
163842	55:36:200117:253	637,59	1761 661,17
163843	55:36:200117:254	637,59	1389 946,20
163844	55:36:200117:265	501,42	1321 743,12
163845	55:36:200117:266	638,98	1158 470,74
163846	55:36:200117:267	637,59	1182 729,45
163847	55:36:200117:268	419,97	3675 997,41
163848	55:36:200117:269	501,18	1097 584,20
163849	55:36:200117:270	637,59	828 867,00
163850	55:36:200117:275	502,00	1661 620,00
163851	55:36:200117:278	637,59	1298 133,24
163852	55:36:200117:279	637,59	1080 077,46
163853	55:36:200117:280	637,59	572 555,82
163854	55:36:200117:281	637,59	894 538,77
163855	55:36:200117:282	637,59	672 019,86
163856	55:36:200117:283	637,59	1419 275,34
163857	55:36:170103:3	343,90	258 612,80
163858	55:36:170103:30	346,89	238 660,32
163859	55:36:170103:31	346,89	251 148,36
163860	55:36:170103:32	346,89	228 947,40
163861	55:36:170103:33	346,89	215 418,69
163862	55:36:170103:34	346,89	185 586,15
163863	55:36:170103:35	346,89	211 256,01
163864	55:36:170103:36	346,89	214 031,13
163865	55:36:170103:37	346,89	215 071,80
163866	55:36:170103:38	346,89	193 911,51
163867	55:36:170103:39	346,89	205 705,77
163868	55:36:170103:4	341,38	240 331,52
163869	55:36:170103:40	346,89	203 971,32
163870	55:36:170103:41	346,89	210 909,12
163871	55:36:170103:42	346,89	204 665,10
163872	55:36:170103:43	346,89	208 134,00
163873	55:36:170103:44	346,89	213 337,35
163874	55:36:170103:45	346,89	213 337,35
163875	55:36:170103:46	344,87	196 575,90
163876	55:36:170103:47	346,89	207 440,22
163877	55:36:170103:48	346,89	209 521,56
163878	55:36:170103:49	346,89	183 504,81
163879	55:36:170103:5	339,45	234 220,50
163880	55:36:170103:50	346,89	203 971,32
163881	55:36:170103:51	346,89	208 827,78
163882	55:36:170103:52	346,89	195 645,96
163883	55:36:170103:53	346,89	200 155,53
163884	55:36:170103:54	346,89	197 727,30
163885	55:36:170103:55	346,89	209 868,45
163886	55:36:170103:56	346,89	229 294,29
163887	55:36:170103:57	346,89	208 827,78
163888	55:36:170103:58	346,89	272 308,65
163889	55:36:170103:59	346,89	216 459,36
163890	55:36:170103:6	340,01	309 069,09
163891	55:36:170103:60	346,89	214 378,02
163892	55:36:170103:61	346,89	214 378,02
163893	55:36:170103:62	346,89	202 236,87
163894	55:36:170103:63	346,89	214 724,91
163895	55:36:170103:64	346,89	197 380,41
163896	55:36:170103:65	346,89	217 500,03
163897	55:36:170103:66	346,89	205 705,77
163898	55:36:170103:67	346,89	215 071,80
163899	55:36:170103:68	348,58	198 342,02
163900	55:36:170103:69	346,89	220 275,15
163901	55:36:170103:7	342,26	226 233,86
163902	55:36:170103:70	346,89	201 543,09
163903	55:36:170103:71	346,89	226 866,06
163904	55:36:170103:72	346,89	223 397,16
163905	55:36:170103:73	346,89	220 275,15
163906	55:36:170103:74	346,89	208 480,89
163907	55:36:170103:75	346,89	200 155,53
163908	55:36:170103:76	346,89	226 519,17
163909	55:36:170103:77	346,89	189 055,05
163910	55:36:200117:284	502,90	680 926,60
163911	55:36:200117:285	637,59	698 161,05
163912	55:36:200117:286	637,59	883 062,15
163913	55:36:200117:287	637,59	856 920,96
163914	55:36:200117:288	637,59	921 955,14
163915	55:36:200117:298	504,30	1073 654,70
163916	55:36:200117:299	637,59	664 368,78
163917	55:36:200117:3	641,71	708 447,84
163918	55:36:200117:300	504,52	512 087,80
163919	55:36:200117:301	637,59	635 039,64
163920	55:36:200117:302	637,59	580 206,90
163921	55:36:200117:307	637,59	1372 093,68

1	2	3	4
163922	55:36:200117:308	637,59	908 565,75
163923	55:36:200117:309	637,59	1053 936,27
163924	55:36:200117:318	230,20	436 689,40
163925	55:36:200117:319	230,20	250 687,80
163926	55:36:200117:332	643,08	424 432,80
163927	55:36:200117:333	504,22	878 855,46
163928	55:36:200117:334	637,59	637 590,00
163929	55:36:200117:39	637,59	596 146,65
163930	55:36:200117:4	353,44	249 882,08
163931	55:36:200117:401	358,21	992 599,91
163932	55:36:200117:403	640,87	2211 001,50
163933	55:36:200117:404	640,78	3160 967,74
163934	55:36:200117:405	78,07	24 279,77
163935	55:36:200117:408	504,90	1596 998,70
163936	55:36:200117:409	641,80	1609 634,40
163937	55:36:200117:410	504,78	1430 546,52
163938	55:36:200117:411	503,36	1336 420,80
163939	55:36:200117:412	2,71	12 907,73
163940	55:36:200117:413	504,83	980 379,86
163941	55:36:200117:414	504,65	806 935,35
163942	55:36:200117:416	506,85	794 740,80
163943	55:36:200117:417	504,93	1319 382,09
163944	55:36:200117:419	642,23	1486 762,45
163945	55:36:200117:42	637,59	1218 434,49
163946	55:36:200117:421	640,74	2185 564,14
163947	55:36:200117:422	504,27	865 831,59
163948	55:36:200117:423	504,55	2443 031,10
163949	55:36:200117:424	504,89	740 673,63
163950	55:36:200117:425	505,73	878 453,01
163951	55:36:200117:426	505,69	849 559,20
163952	55:36:200117:427	502,10	1372 741,40
163953	55:36:200117:428	504,94	1292 646,40
163954	55:36:200117:429	504,78	1329 590,52
163955	55:36:200117:430	639,79	1811 245,49
163956	55:36:200117:431	503,80	1348 168,80
163957	55:36:200117:432	505,98	975 023,46
163958	55:36:200117:433	503,58	1249 381,98
163959	55:36:200117:434	505,14	891 066,96
163960	55:36:200117:435	504,29	1688 362,92
163961	55:36:200117:436	502,31	753 465,00
163962	55:36:200117:437	502,09	745 603,65
163963	55:36:170103:78	346,89	238 007,21
163964	55:36:170103:79	346,89	223 397,16
163965	55:36:170103:8	349,67	199 311,90
163966	55:36:170103:80	346,89	215 418,69
163967	55:36:170103:81	344,35	199 034,30
163968	55:36:170103:82	346,89	198 767,97
163969	55:36:170103:83	346,89	201 196,20
163970	55:36:170103:84	346,89	196 339,74
163971	55:36:170103:85	346,89	222 356,49
163972	55:36:170103:86	346,89	197 033,52
163973	55:36:170103:87	346,89	208 827,78
163974	55:36:170103:88	346,89	223 050,27
163975	55:36:170103:89	346,89	215 418,69
163976	55:36:170103:9	351,34	201 669,16
163977	55:36:170103:90	346,89	231 722,52
163978	55:36:170103:91	341,88	230 769,00
163979	55:36:170103:92	346,89	231 722,52
163980	55:36:170103:93	346,89	212 296,68
163981	55:36:170103:94	346,89	211 949,79
163982	55:36:170103:95	346,89	207 440,22
163983	55:36:170103:96	346,89	215 071,80
163984	55:36:170103:97	346,89	229 294,29
163985	55:36:170103:98	346,89	256 698,60
163986	55:36:170103:99	346,89	203 624,43
163987	55:36:170104:1	716,87	1098 244,84
163988	55:36:170104:10	705,09	96 597,33
163989	55:36:170104:100	964,47	673 200,06
163990	55:36:170104:101	628,72	1233 548,64
163991	55:36:170104:102	831,78	4 990,68
163992	55:36:170104:10201	692,26	52 611,76
163993	55:36:170104:10208	230,20	1335 390,20
163994	55:36:170104:10210	964,47	395 432,70
163995	55:36:170104:10229	527,94	527 940,00
163996	55:36:170104:10230	1 315,07	5283 951,26
163997	55:36:170104:10233	624,11	13 730,42
163998	55:36:170104:10239	419,97	8 819,37
163999	55:36:170104:10257	655,42	3 932,52
164000	55:36:170104:103	589,50	15 327,00
164001	55:36:170104:104	698,99	903 794,07
164002	55:36:170104:10470	703,19	213 066,57
164003	55:36:170104:10471	702,43	212 836,29
164004	55:36:170104:10477	1 199,64	8397 480,00
164005	55:36:170104:10495	534,21	534 210,00
164006	55:36:170104:10497	714,08	402 027,04
164007	55:36:170104:10498	714,57	609 528,21
164008	55:36:170104:10499	0,00	1,00
164009	55:36:170104:105	770,21	6 161,68
164010	55:36:170104:10515	0,00	1,00
164011	55:36:170104:10516	655,42	17 892,97
164012	55:36:170104:10517	0,00	1,00
164013	55:36:170104:10518	0,00	1,00
164014	55:36:170104:10523	960,06	1402 647,66
164015	55:36:170104:10534	682,91	341 455,00
164016	55:36:200117:438	502,20	753 300,00
164017	55:36:200117:439	502,48	753 720,00
164018	55:36:200117:440	503,50	1343 338,00
164019	55:36:200117:441	2,71	1800 632,40
164020	55:36:200117:442	504,43	640 626,10
164021	55:36:200117:443	642,49	914 905,76
164022	55:36:200117:444	502,84	1678 479,92
164023	55:36:200117:445	639,53	1582 197,22
164024	55:36:200117:446	504,98	528 714,06
164025	55:36:200117:447	172,74	670 922,16
164026	55:36:200117:449	502,77	1250 891,76
164027	55:36:200117:451	512,30	517 423,00
164028	55:36:200117:452	512,58	552 561,24
164029	55:36:200117:453	511,49	568 219,43
164030	55:36:200117:454	513,17	520 867,55
164031	55:36:200117:455	513,73	521 435,95
164032	55:36:200117:456	513,97	479 534,01
164033	55:36:200117:457	511,74	494 852,58
164034	55:36:200117:458	512,97	421 661,34
164035	55:36:200117:459	513,45	520 124,85
164036	55:36:200117:460	512,86	518 501,46
164037	55:36:200117:461	512,08	484 427,68
164038	55:36:200117:462	513,99	468 244,89
164039	55:36:200117:463	513,45	521 151,75
164040	55:36:200117:464	513,13	518 774,43
164041	55:36:200117:465	513,73	520 408,49
164042	55:36:200117:466	511,28	631 942,08
164043	55:36:200117:467	512,57	519 233,41
164044	55:36:200117:468	512,38	359 178,38
164045	55:36:200117:5	61,12	28 604,16
164046	55:36:200117:515	503,08	2124 506,84
164047	55:36:200117:516	504,73	943 845,10
164048	55:36:200117:517	642,08	1130 060,80
164049	55:36:200117:518	505,87	778 028,06
164050	55:36:200117:519	93,61	5 897,43
164051	55:36:200117:520	507,27	1907 335,20
164052	55:36:200117:522	503,85	445 403,40
164053	55:36:200117:523	503,73	466 957,71
164054	55:36:200117:524	76,66	84 172,68



1	2	3	4
164321	55:36:170104:3037	0,09	2 655,27
164322	55:36:170104:3041	4 167,33	72940 776,99
164323	55:36:170104:3043	4 065,32	15793 768,20
164324	55:36:170104:3045	4 086,62	9807 888,00
164325	55:36:170104:3048	903,56	758 086,84
164326	55:36:170104:3049	805,08	440 378,76
164327	55:36:170104:3051	890,54	4 452,70
164328	55:36:170104:3053	763,57	9999 712,72
164329	55:36:170104:3055	845,95	4 229,75
164330	55:36:170104:3059	719,91	606 884,13
164331	55:36:170104:3061	701,83	368 460,75
164332	55:36:170104:3062	506,54	322 159,44
164333	55:36:170104:3063	821,66	493 817,66
164334	55:36:200201:71	287,03	113 089,82
164335	55:36:200201:72	287,03	119 404,48
164336	55:36:200201:73	287,03	158 153,53
164337	55:36:200201:74	287,03	163 894,13
164338	55:36:200201:75	274,31	121 519,33
164339	55:36:200201:76	287,03	136 339,25
164340	55:36:200201:77	287,03	138 885,68
164341	55:36:200201:78	287,03	152 699,96
164342	55:36:200201:79	287,03	157 579,47
164343	55:36:200201:8	286,70	129 015,00
164344	55:36:200201:80	287,03	211 828,14
164345	55:36:200201:81	287,03	235 364,60
164346	55:36:200201:82	287,03	123 709,93
164347	55:36:200201:83	287,03	167 912,55
164348	55:36:200201:84	287,03	128 015,38
164349	55:36:200201:85	287,03	115 386,06
164350	55:36:200201:86	287,03	161 597,89
164351	55:36:200201:87	287,03	188 865,74
164352	55:36:200201:88	287,03	177 671,57
164353	55:36:200201:89	287,03	148 681,54
164354	55:36:200201:9	287,03	127 441,32
164355	55:36:200201:90	287,03	146 672,33
164356	55:36:200201:91	287,03	140 357,67
164357	55:36:200201:92	287,03	138 348,46
164358	55:36:200201:93	287,03	126 293,20
164359	55:36:200201:94	287,03	130 885,68
164360	55:36:200201:95	287,03	132 607,86
164361	55:36:200201:96	287,03	126 580,23
164362	55:36:200201:97	287,03	123 996,96
164363	55:36:200201:98	287,03	125 145,08
164364	55:36:200201:99	274,67	117 009,42
164365	55:36:200202:1	268,88	160 790,24
164366	55:36:200202:10	260,10	104 300,10
164367	55:36:200202:100	260,10	173 226,60
164368	55:36:200202:11	260,10	102 999,60
164369	55:36:200202:12	260,10	112 883,40
164370	55:36:200202:13	260,10	111 062,70
164371	55:36:200202:14	260,10	109 242,00
164372	55:36:200202:15	260,10	108 981,90
164373	55:36:200202:151	260,10	109 242,00
164374	55:36:200202:152	262,78	108 265,36
164375	55:36:200202:16	260,10	110 022,30
164376	55:36:200202:17	260,10	132 911,10
164377	55:36:200202:18	260,10	111 843,00
164378	55:36:200202:19	260,10	112 363,20
164379	55:36:200202:2	260,67	124 339,59
164380	55:36:200202:20	260,10	114 964,20
164381	55:36:200202:21	260,10	109 762,20
164382	55:36:200202:22	260,10	114 704,10
164383	55:36:200202:23	260,10	113 663,70
164384	55:36:200202:24	260,10	107 941,50
164385	55:36:200202:25	260,10	108 721,80
164386	55:36:200202:26	260,10	115 224,30
164387	55:36:170104:3066	230,20	10 359,00
164388	55:36:170104:3068	4 066,03	8880 209,52
164389	55:36:170104:3069	684,70	6 162,30
164390	55:36:170104:3073	890,58	1799 862,18
164391	55:36:170104:3074	716,35	475 656,40
164392	55:36:170104:3075	718,46	318 277,78
164393	55:36:170104:3079	818,40	4 092,00
164394	55:36:170104:3082	687,73	517 860,69
164395	55:36:170104:3083	4 125,59	9637 378,24
164396	55:36:170104:3084	4 180,49	7236 428,19
164397	55:36:170104:3085	4 132,12	6995 679,16
164398	55:36:170104:3086	4 122,28	3289 579,44
164399	55:36:170104:3087	717,31	349 329,97
164400	55:36:170104:3088	419,97	1144 838,22
164401	55:36:170104:3089	4 097,40	27018 255,60
164402	55:36:170104:309	735,78	53 711,94
164403	55:36:170104:3090	4 201,97	7139 147,03
164404	55:36:170104:3091	4 043,83	5887 816,48
164405	55:36:170104:3093	715,55	405 716,85
164406	55:36:170104:3095	419,97	671 952,00
164407	55:36:170104:3097	704,39	602 957,84
164408	55:36:170104:3098	720,45	528 089,85
164409	55:36:170104:31	419,97	948 292,26
164410	55:36:170104:310	758,55	34 893,30
164411	55:36:170104:3100	998,06	3165 846,32
164412	55:36:170104:3101	899,43	335 487,39
164413	55:36:170104:3102	4 144,25	8226 336,25
164414	55:36:170104:3104	719,77	285 028,92
164415	55:36:170104:3105	720,87	250 141,89
164416	55:36:170104:3106	712,87	10693 050,00
164417	55:36:170104:3108	4 183,54	13115 397,90
164418	55:36:170104:3109	4 184,19	10908 183,33
164419	55:36:170104:311	758,55	91 784,55
164420	55:36:170104:3110	707,31	219 973,41
164421	55:36:170104:3111	708,09	247 123,41
164422	55:36:170104:3112	4 187,00	14424 215,00
164423	55:36:170104:3113	4 185,30	22002 122,10
164424	55:36:170104:3114	4 150,29	12114 696,51
164425	55:36:170104:3115	4 185,53	18759 545,46
164426	55:36:170104:3116	4 173,07	17305 721,29
164427	55:36:170104:3117	4 132,88	12291 185,12
164428	55:36:170104:3118	4 184,95	15664 267,85
164429	55:36:170104:3119	4 127,96	15050 542,16
164430	55:36:170104:3120	4 153,92	12573 915,84
164431	55:36:170104:3121	4 204,42	11974 188,16
164432	55:36:170104:3122	4 120,07	8149 498,46
164433	55:36:170104:3123	4 141,21	15715 891,95
164434	55:36:170104:3124	4 166,07	4749 319,80
164435	55:36:170104:3125	4 126,31	24543 291,88
164436	55:36:170104:3126	4 157,32	7749 244,48
164437	55:36:170104:3127	4 127,79	9997 507,38
164438	55:36:170104:3128	4 166,01	9534 982,95
164439	55:36:170104:3129	3 958,17	12084 293,01
164440	55:36:200202:27	268,26	111 596,16
164441	55:36:200202:28	260,10	109 242,00
164442	55:36:200202:29	260,10	114 704,10
164443	55:36:200202:3	259,43	162 662,61
164444	55:36:200202:30	260,10	143 055,00
164445	55:36:200202:31	260,10	143 835,30
164446	55:36:200202:32	265,81	145 929,69
164447	55:36:200202:33	260,10	141 494,40
164448	55:36:200202:34	260,10	135 252,00
164449	55:36:200202:35	260,10	135 252,00
164450	55:36:200202:36	260,10	134 731,80
164451	55:36:200202:37	260,10	126 148,50
164452	55:36:200202:38	260,10	98 057,70
164453	55:36:200202:39	260,10	140 454,00

1	2	3	4
164454	55:36:200202:4	262,20	118 252,20
164455	55:36:200202:40	260,10	109 242,00
164456	55:36:200202:41	260,10	109 242,00
164457	55:36:200202:42	260,10	109 242,00
164458	55:36:200202:43	260,10	114 704,10
164459	55:36:200202:44	260,10	109 242,00
164460	55:36:200202:45	260,10	109 242,00
164461	55:36:200202:46	260,10	115 744,50
164462	55:36:200202:47	260,10	109 242,00
164463	55:36:200202:48	260,10	109 242,00
164464	55:36:200202:49	260,10	109 242,00
164465	55:36:200202:5	266,59	135 960,90
164466	55:36:200202:50	260,10	109 242,00
164467	55:36:200202:51	262,62	118 179,00
164468	55:36:200202:52	260,10	109 242,00
164469	55:36:200202:53	260,10	109 242,00
164470	55:36:200202:54	260,10	122 247,00
164471	55:36:200202:55	260,10	109 242,00
164472	55:36:200202:56	260,10	109 242,00
164473	55:36:200202:57	260,10	109 242,00
164474	55:36:200202:58	260,10	110 022,30
164475	55:36:200202:59	260,10	125 368,20
164476	55:36:200202:6	264,41	119 777,73
164477	55:36:200202:60	260,10	109 242,00
164478	55:36:200202:61	260,10	124 848,00
164479	55:36:200202:62	260,10	181 809,90
164480	55:36:200202:63	260,10	136 552,50
164481	55:36:200202:64	260,10	104 040,00
164482	55:36:200202:65	260,10	156 060,00
164483	55:36:200202:66	258,40	148 580,00
164484	55:36:200202:67	258,15	138 368,40
164485	55:36:200202:68	257,89	136 423,81
164486	55:36:200202:69	260,10	195 335,10
164487	55:36:200202:7	254,32	106 814,40
164488	55:36:200202:70	260,10	143 055,00
164489	55:36:200202:71	260,10	124 848,00
164490	55:36:200202:72	260,10	109 242,00
164491	55:36:200202:73	260,10	117 045,00
164492	55:36:200202:74	260,10	109 242,00
164493	55:36:170104:3130	4 144,71	12649 654,92
164494	55:36:170104:3131	4 153,56	5067 343,20
164495	55:36:170104:3132	4 163,13	7506 123,39
164496	55:36:170104:3133	4 162,12	8128 620,36
164497	55:36:170104:3134	4 154,30	8458 154,80
164498	55:36:170104:3135	4 146,71	5469 510,49
164499	55:36:170104:3136	4 155,73	9088 581,51
164500	55:36:170104:3137	4 185,74	7517 589,04
164501	55:36:170104:3138	4 183,76	8421 908,88
164502	55:36:170104:3139	4 164,39	6658 859,61
164503	55:36:170104:3140	4 142,52	38087 921,24
164504	55:36:170104:3141	4 172,86	8963 303,28
164505	55:36:170104:3142	4 174,86	8095 053,54
164506	55:36:170104:3143	4 134,12	5146 979,40
164507	55:36:170104:3144	4 131,89	18891 001,08
164508	55:36:170104:3145	4 125,94	5371 973,88
164509	55:36:170104:3146	4 139,82	6180 751,26
164510	55:36:170104:3147	4 129,92	28950 739,20
164511	55:36:170104:3148	4 002,24	8548 784,64
164512	55:36:170104:3149	4 100,87	7438 978,18
164513	55:36:170104:3150	4 151,57	7443 765,01
164514	55:36:170104:3151	4 094,08	8179 971,84
164515	55:36:170104:3152	4 153,99	4802 012,44



1	2	3	4
164853	55:36:170104:376	715,54	641 839,38
164854	55:36:170104:377	964,47	562 286,01
164855	55:36:170104:378	964,47	854 520,42
164856	55:36:170104:379	964,47	1377 263,16
164857	55:36:170104:38	718,96	505 428,88
164858	55:36:170104:380	964,47	564 214,95
164859	55:36:170104:381	718,77	626 048,67
164860	55:36:170104:382	719,03	299 835,51
164861	55:36:170104:383	964,47	352 031,55
164862	55:36:170104:384	917,52	510 141,12
164863	55:36:170104:385	964,47	820 763,97
164864	55:36:200203:235	251,69	125 845,00
164865	55:36:200203:236	251,69	175 427,93
164866	55:36:200203:237	251,69	125 845,00
164867	55:36:200203:238	251,69	125 845,00
164868	55:36:200203:239	251,69	125 845,00
164869	55:36:200203:240	251,69	109 233,46
164870	55:36:200203:241	251,69	125 845,00
164871	55:36:200203:242	251,69	125 845,00
164872	55:36:200203:243	251,69	125 845,00
164873	55:36:200203:244	226,53	163 328,13
164874	55:36:200203:245	251,69	125 845,00
164875	55:36:200203:246	251,69	146 483,58
164876	55:36:200203:247	251,69	125 845,00
164877	55:36:200203:248	251,69	125 845,00
164878	55:36:200203:249	251,69	164 856,95
164879	55:36:200203:250	251,69	214 439,88
164880	55:36:200203:251	251,69	335 754,46
164881	55:36:200203:252	251,69	125 845,00
164882	55:36:200203:253	251,69	179 454,97
164883	55:36:200203:254	251,69	215 194,95
164884	55:36:200203:255	251,69	183 985,39
164885	55:36:200203:256	251,69	125 845,00
164886	55:36:200203:257	251,69	159 823,15
164887	55:36:200203:258	251,69	215 446,64
164888	55:36:200203:259	251,69	125 845,00
164889	55:36:200203:26	251,69	121 817,96
164890	55:36:200203:260	251,69	125 845,00
164891	55:36:200203:261	247,44	178 404,24
164892	55:36:200203:262	251,69	167 122,16
164893	55:36:200203:263	235,23	150 782,43
164894	55:36:200203:264	251,69	219 725,37
164895	55:36:200203:265	251,69	226 521,00
164896	55:36:200203:266	254,92	152 187,24
164897	55:36:200203:27	251,69	116 280,78
164898	55:36:200203:28	251,69	118 294,30
164899	55:36:200203:29	251,69	105 709,80
164900	55:36:200203:3	251,69	58 643,77
164901	55:36:200203:30	251,69	121 817,96
164902	55:36:200203:301	255,30	337 506,60
164903	55:36:200203:302	226,10	130 007,50
164904	55:36:200203:303	227,76	140 072,40
164905	55:36:200203:304	252,64	260 219,20
164906	55:36:200203:305	251,69	154 034,28
164907	55:36:200203:306	286,27	207 545,75
164908	55:36:200203:308	264,98	334 139,78
164909	55:36:200203:309	265,78	399 467,34
164910	55:36:200203:31	251,69	110 743,60
164911	55:36:200203:317	280,71	272 569,41
164912	55:36:200203:32	251,69	105 709,80
164913	55:36:200203:33	251,69	105 709,80
164914	55:36:200203:34	251,69	105 458,11
164915	55:36:200203:35	251,69	105 709,80
164916	55:36:200203:36	251,69	105 709,80
164917	55:36:170104:386	964,47	631 727,85
164918	55:36:170104:387	964,47	678 022,41
164919	55:36:170104:388	964,47	768 682,59
164920	55:36:170104:389	715,54	659 012,34
164921	55:36:170104:39	716,58	573 264,00
164922	55:36:170104:390	964,47	548 783,43
164923	55:36:170104:391	714,10	574 850,50
164924	55:36:170104:392	964,47	835 231,02
164925	55:36:170104:393	712,84	611 616,72
164926	55:36:170104:394	712,23	610 637,51
164927	55:36:170104:395	711,41	827 369,83
164928	55:36:170104:396	964,47	1176 653,40
164929	55:36:170104:397	964,47	767 718,12
164930	55:36:170104:398	709,87	389 008,76
164931	55:36:170104:399	710,92	988 178,80
164932	55:36:170104:4	1 245,32	5699 829,64
164933	55:36:170104:40	996,91	4731 334,86
164934	55:36:170104:400	964,47	1440 918,18
164935	55:36:170104:401	712,46	418 926,48
164936	55:36:170104:402	712,98	673 766,10
164937	55:36:170104:403	964,47	482 235,00
164938	55:36:170104:404	964,47	948 074,01
164939	55:36:170104:405	964,47	1504 258,59
164940	55:36:170104:407	964,47	421 473,39
164941	55:36:170104:408	964,47	1773 660,33
164942	55:36:170104:409	725,73	581 309,73
164943	55:36:170104:410	964,47	341 422,38
164944	55:36:170104:411	724,64	415 218,72
164945	55:36:170104:412	964,47	661 626,42
164946	55:36:170104:413	723,24	457 810,92
164947	55:36:170104:415	964,47	578 682,00
164948	55:36:170104:416	721,40	466 745,80
164949	55:36:170104:417	720,16	357 919,52
164950	55:36:170104:418	719,57	425 265,87
164951	55:36:170104:419	964,47	617 260,80
164952	55:36:170104:42	659,10	1732 773,90
164953	55:36:170104:420	964,47	634 621,26
164954	55:36:170104:421	717,56	414 749,68
164955	55:36:170104:422	719,47	516 579,46
164956	55:36:170104:423	719,92	598 973,44
164957	55:36:170104:424	964,47	528 529,56
164958	55:36:170104:425	964,47	803 403,51
164959	55:36:170104:426	964,47	482 235,00
164960	55:36:170104:427	721,67	572 284,31
164961	55:36:170104:428	964,47	385 788,00
164962	55:36:170104:429	964,47	977 972,58
164963	55:36:170104:43	660,73	455 242,97
164964	55:36:170104:430	964,47	442 691,73
164965	55:36:170104:431	964,47	405 077,40
164966	55:36:170104:432	922,99	582 406,69
164967	55:36:170104:433	4 154,62	2658 956,80
164968	55:36:170104:434	964,47	830 408,67
164969	55:36:170104:435	964,47	836 195,49
164970	55:36:200203:37	251,69	105 961,49
164971	55:36:200203:38	251,69	105 709,80
164972	55:36:200203:39	251,69	105 709,80
164973	55:36:200203:4	251,69	705 990,45
164974	55:36:200203:40	251,69	120 559,51
164975	55:36:200203:41	251,69	136 919,36
164976	55:36:200203:42	251,69	128 110,21
164977	55:36:200203:43	251,69	110 995,29
164978	55:36:200203:44	261,97	186 784,61
164979	55:36:200203:45	251,69	1881 634,44
164980	55:36:200203:46	251,69	200 093,55
164981	55:36:200203:47	251,69	55 623,49
164982	55:36:200203:48	251,69	31 461,25
164983	55:36:200203:49	251,69	32 719,70
164984	55:36:200203:5	251,69	122 321,34
164985	55:36:200203:50	260,37	121 332,42

1	2	3	4
164986	55:36:200203:51	251,69	121 566,27
164987	55:36:200203:52	251,69	109 988,53
164988	55:36:200203:53	258,53	224 404,04
164989	55:36:200203:54	251,69	194 556,37
164990	55:36:200203:55	258,09	164 661,42
164991	55:36:200203:56	251,69	214 943,26
164992	55:36:200203:59	251,69	112 505,43
164993	55:36:200203:6	251,69	109 988,53
164994	55:36:200203:60	250,84	152 009,04
164995	55:36:200203:61	251,69	28 692,66
164996	55:36:200203:62	251,69	254 710,28
164997	55:36:200203:63	247,17	155 469,93
164998	55:36:200203:64	251,69	192 794,54
164999	55:36:200203:65	243,51	207 714,03
165000	55:36:200203:66	243,01	184 201,58
165001	55:36:200203:67	251,69	152 020,76
165002	55:36:200203:68	251,69	112 757,12
165003	55:36:200203:69	251,69	104 451,35
165004	55:36:200203:7	251,69	108 730,08
165005	55:36:200203:70	251,69	119 804,44
165006	55:36:200203:71	239,07	158 264,34
165007	55:36:200203:72	237,85	165 305,75
165008	55:36:200203:73	251,69	160 326,53
165009	55:36:200203:75	251,69	164 605,26
165010	55:36:200203:76	230,62	93 862,34
165011	55:36:200203:77	251,69	27 937,59
165012	55:36:200203:78	251,69	50 338,00
165013	55:36:200203:79	251,69	19 631,82
165014	55:36:200203:8	251,69	110 240,22
165015	55:36:200203:80	251,69	32 719,70
165016	55:36:200203:81	251,69	259 995,77
165017	55:36:200203:82	251,69	166 367,09
165018	55:36:200203:83	226,62	159 313,86
165019	55:36:200203:84	224,77	186 109,56
165020	55:36:200203:85	251,69	1045 016,88
165021	55:36:200203:86	230,20	454 414,80
165022	55:36:200203:87	251,69	26 930,83
165023	55:36:170104:436	964,47	903 708,39
165024	55:36:170104:437	964,47	826 550,79
165025	55:36:170104:438	717,46	859 517,08
165026	55:36:170104:439	717,38	398 863,28
165027	55:36:170104:44	600,46	18 614,26
165028	55:36:170104:440	716,27	626 019,98
165029	55:36:170104:441	964,47	926 855,67
165030	55:36:170104:442	964,47	834 266,55
165031	55:36:170104:443	714,19	654 912,23
165032	55:36:170104:444	715,44	658 204,80
165033	55:36:170104:445	717,40	640 638,20
165034	55:36:170104:446	717,96	633 958,68
165035	55:36:170104:447	718,63	664 732,75
165036	55:36:170104:448	719,31	788 363,76
165037	55:36:170104:449	964,47	809 190,33
165038	55:36:170104:45	598,69	2694 105,00
165039	55:36:170104:450	720,63	650 728,89
165040	55:36:170104:451	721,43	655 779,87
165041	55:36:170104:452	714,76	414 560,80
165042	55:36:170104:453	964,47	1325 181,78
165043	55:36:170104:454	712,19	596 103,03
165044	55:36:170104:456	711,27	303 712,29
165045	55:36:170104:457	964,47	824 621,85
165046	55:36:170104:458	710,08	417 527,04
165047	55:36:170104:459	709,54	551 312,58
165048	55:36:170104:46	4 093,25	14080 780,00
165049	55:36:170104:460	708,00	494 184,00
165050	55:36:170104:461	708,80	805 905,60
165051	55:36:170104:462	964,47	834 266,55
165052	55:36:170104:463	964,47	1087 922,16
165053	55:36:170104:464	705,76	741 753,76
165054	55:36:170104:465	964,47	434 011,50
165055	55:36:170104:466	964,47	538 174,26
165056	55:36:170104:467	964,47	341 422,38
165057	55:36:170104:468	709,25	280 863,00
165058	55:36:170104:469	710,13	653 319,60
165059	55:36:170104:47	711,00	546 759,00
165060	55:36:170104:470	710,80	747 050,80
165061	55:36:170104:471	711,51	688 741,68
165062	55:36:170104:472	712,08	577 496,88
165063	55:36:170104:473	712,45	489 453,15
165064	55:36:170104:474	964,47	792 794,34
165065	55:36:170104:476	964,47	760 002,36
165066	55:36:170104:477	964,47	883 454,52
165067	55:36:170104:478	964,47	1146 754,83
165068	55:36:170104:479	964,47	1466 958,87
165069	55:36:170104:480	758,55	35 651,85
165070	55:36:170104:481	964,47	1473 710,16
165071	55:36:170104:482	964,47	954 825,30
165072	55:36:170104:483	964,47	1090 815,57
165073	55:36:170104:484	724,36	1823 938,48
165074	55:36:170104:485	964,47	850 662,54
165075	55:36:170104:486	964,47	690 560,52
165076	55:36:200203:88	251,69	35 991,67
165077	55:36:200203:9	251,69	117 539,23
165078	55:36:200203:91	251,69	100 172,62
165079	55:36:200203:92	286,15	139 927,35
165080	55:36:200203:93	251,69	164 101,88
165081	55:36:200203:94	251,69	153 530,90
165082	55:36:200203:95	251,69	115 274,02
165083	55:36:200203:96	251,69	235 833,53
165084	55:36:200203:98	251,69	3074 141,66
165085	55:36:200203:99	251,69	168 883,99
165086	55:36:200204:1	175,53	785 847,81
165087	55:36:200204:10	175,53	46 690,98
165088	55:36:200204:100	2,71	53 159,36
165089	55:36:200204:101	2,71	17 278,96
165090	55:36:200204:102	2,71	81 172,63
165091	55:36:200204:103	2,71	19 105,50
165092	55:36:200204:104	2,71	119 272,52
165093	55:36:200204:105	2,71	43 771,92
165094	55:36:200204:106	2,71	16 690,89
165095	55:36:200204:107	2,71	383 118,12
165096	55:36:200204:108	2,71	27 647,42
165097	55:36:200204:109	2,71	37 899,35
165098	55:36:200204:11	230,20	73 894,20
165099	55:36:200204:110	2,71	353 037,12
165100	55:36:200204:111	2,71	33 601,29
165101	55:36:200204:112	2,71	596 866,96
165102	55:36:200204:113	2,71	22 528,23
165103	55:36:200204:114	2,71	247 509,72
165104	55:36:200204:115	2,71	17 731,53
165105	55:36:200204:116	2,71	140 098,87
165106	55:36:200204:117	2,71	11 287,15
165107	55:36:200204:118	2,71	71 912,56
165108	55:36:200204:119	2,71	35 804,52
165109	55:36:200204:12	230,20	112 798,00
165110	55:36:200204:120	230,20	1019 325,60
165111	55:36:200204:121	230,20	546 494,80
165112	55:36:200204:122	230,20	501 375,60
165113	55:36:200204:123	230,20	749 301,00
165114	55:36:200204:13	230,20	766 796,20
165115	55:36:200204:14	175,53	63 892,92
165116	55:36:200204:15	175,53	889 059,45
165117	55:36:200204:16	175,53	105 318,00
165118	55:36:200204:17	175,53	110 759,43



1	2	3	4
165385	55:36:170104:638	701,32	570 173,16
165386	55:36:170104:639	700,37	910 481,00
165387	55:36:170104:64	778,22	3315 217,20
165388	55:36:170104:642	698,01	294 560,22
165389	55:36:170104:643	964,47	1216 196,67
165390	55:36:170104:644	699,46	312 658,62
165391	55:36:170104:645	700,11	613 296,36
165392	55:36:170104:646	964,47	705 027,57
165393	55:36:170104:647	964,47	608 580,57
165394	55:36:200301:124	240,96	119 275,20
165395	55:36:200301:125	240,96	122 648,64
165396	55:36:200301:126	240,96	137 106,24
165397	55:36:200301:127	240,96	115 178,88
165398	55:36:200301:128	240,96	120 239,04
165399	55:36:200301:129	240,96	230 598,72
165400	55:36:200301:13	247,78	123 890,00
165401	55:36:200301:130	240,96	115 178,88
165402	55:36:200301:131	240,96	115 178,88
165403	55:36:200301:132	240,96	116 624,64
165404	55:36:200301:133	240,96	122 648,64
165405	55:36:200301:134	240,96	116 142,72
165406	55:36:200301:135	243,66	116 956,80
165407	55:36:200301:136	242,89	116 830,09
165408	55:36:200301:137	240,96	114 456,00
165409	55:36:200301:138	240,96	114 696,96
165410	55:36:200301:139	240,96	115 178,88
165411	55:36:200301:14	251,01	128 015,10
165412	55:36:200301:140	240,96	122 889,60
165413	55:36:200301:141	240,96	117 588,48
165414	55:36:200301:142	240,96	116 142,72
165415	55:36:200301:143	240,96	117 588,48
165416	55:36:200301:144	250,44	118 959,00
165417	55:36:200301:145	240,96	116 383,68
165418	55:36:200301:146	240,96	114 215,04
165419	55:36:200301:147	240,96	113 251,20
165420	55:36:200301:148	240,96	116 383,68
165421	55:36:200301:149	240,96	117 106,56
165422	55:36:200301:15	249,93	124 465,14
165423	55:36:200301:150	240,96	120 961,92
165424	55:36:200301:151	240,96	119 034,24
165425	55:36:200301:152	240,96	129 154,56
165426	55:36:200301:153	240,96	175 418,88
165427	55:36:200301:154	240,96	123 612,48
165428	55:36:200301:155	240,96	118 311,36
165429	55:36:200301:156	240,96	119 516,16
165430	55:36:200301:157	240,96	121 443,84
165431	55:36:200301:158	240,96	124 335,36
165432	55:36:200301:159	240,96	122 166,72
165433	55:36:200301:16	245,52	123 251,04
165434	55:36:200301:160	240,96	124 335,36
165435	55:36:200301:161	240,96	114 456,00
165436	55:36:200301:162	245,96	127 653,24
165437	55:36:200301:163	240,96	129 154,56
165438	55:36:200301:164	240,96	119 034,24
165439	55:36:200301:165	240,96	120 720,96
165440	55:36:200301:166	240,96	112 046,40
165441	55:36:200301:167	240,96	123 612,48
165442	55:36:200301:168	240,96	116 383,68
165443	55:36:200301:169	240,96	121 443,84
165444	55:36:200301:17	440,81	2 204,05
165445	55:36:200301:170	240,96	116 865,60
165446	55:36:200301:171	240,96	117 106,56
165447	55:36:170104:648	702,00	942 786,00
165448	55:36:170104:649	702,45	310 482,90
165449	55:36:170104:650	703,07	684 087,11
165450	55:36:170104:651	964,47	289 341,00
165451	55:36:170104:652	964,47	1138 074,60
165452	55:36:170104:653	897,83	603 341,76
165453	55:36:170104:654	898,45	622 625,85
165454	55:36:170104:655	964,47	509 240,16
165455	55:36:170104:656	964,47	434 011,50
165456	55:36:170104:657	964,47	434 011,50
165457	55:36:170104:658	964,47	714 672,27
165458	55:36:170104:659	964,47	653 910,66
165459	55:36:170104:66	1 578,00	220 778,00
165460	55:36:170104:660	696,87	485 021,52
165461	55:36:170104:661	696,10	522 771,10
165462	55:36:170104:662	695,30	417 180,00
165463	55:36:170104:663	694,31	453 384,43
165464	55:36:170104:664	695,06	412 865,64
165465	55:36:170104:665	964,47	652 946,19
165466	55:36:170104:666	696,45	491 693,70
165467	55:36:170104:667	964,47	632 692,32
165468	55:36:170104:668	964,47	598 935,87
165469	55:36:170104:669	698,25	441 294,00
165470	55:36:170104:67	687,57	481 299,00
165471	55:36:170104:670	698,94	641 626,92
165472	55:36:170104:671	699,81	852 368,58
165473	55:36:170104:672	964,47	681 880,29
165474	55:36:170104:673	964,47	1200 765,15
165475	55:36:170104:674	964,47	385 788,00
165476	55:36:170104:675	699,32	351 757,96
165477	55:36:170104:676	698,65	228 458,55
165478	55:36:170104:677	698,13	217 816,56
165479	55:36:170104:678	964,47	289 341,00
165480	55:36:170104:679	964,47	289 341,00
165481	55:36:170104:680	695,05	240 487,30
165482	55:36:170104:681	964,47	626 905,50
165483	55:36:170104:682	964,47	289 341,00
165484	55:36:170104:683	692,46	419 630,76
165485	55:36:170104:684	964,47	457 158,78
165486	55:36:170104:685	693,78	324 689,04
165487	55:36:170104:686	694,43	303 465,91
165488	55:36:170104:687	695,12	293 340,64
165489	55:36:170104:688	964,47	289 341,00
165490	55:36:170104:689	696,89	240 427,05
165491	55:36:170104:69	752,17	112 825,50
165492	55:36:170104:690	697,65	436 031,25
165493	55:36:170104:691	698,62	419 172,00
165494	55:36:170104:692	699,35	253 164,70
165495	55:36:170104:693	700,02	247 107,06
165496	55:36:170104:694	419,97	8027 306,58
165497	55:36:170104:696	758,55	122 126,55
165498	55:36:170104:697	680,58	46 279,44
165499	55:36:170104:698	758,55	12 895,35
165500	55:36:200301:172	253,79	183 743,96
165501	55:36:200301:173	240,96	97 106,88
165502	55:36:200301:174	240,96	224 574,72
165503	55:36:200301:175	240,96	122 889,60
165504	55:36:200301:177	240,96	112 769,28
165505	55:36:200301:178	240,96	133 250,88
165506	55:36:200301:179	240,96	97 829,76
165507	55:36:200301:18	449,30	2 246,50
165508	55:36:200301:180	240,96	121 443,84
165509	55:36:200301:181	240,96	240 960,00
165510	55:36:200301:182	240,96	112 287,36
165511	55:36:200301:183	240,96	115 660,80
165512	55:36:200301:184	240,96	119 757,12
165513	55:36:200301:185	240,96	102 167,04
165514	55:36:200301:186	240,96	76 625,28
165515	55:36:200301:187	240,96	70 119,36
165516	55:36:200301:188	240,96	180 479,04
165517	55:36:200301:189	240,96	174 214,08

1	2	3	4
165518	55:36:200301:19	459,67	2 298,35
165519	55:36:200301:190	240,96	119 034,24
165520	55:36:200301:191	240,96	115 178,88
165521	55:36:200301:192	240,96	116 142,72
165522	55:36:200301:193	240,96	119 998,08
165523	55:36:200301:194	240,96	121 443,84
165524	55:36:200301:195	240,96	116 865,60
165525	55:36:200301:196	240,96	119 034,24
165526	55:36:200301:197	240,96	167 949,12
165527	55:36:200301:198	240,96	120 480,00
165528	55:36:200301:199	237,37	114 887,08
165529	55:36:200301:2	240,34	113 680,82
165530	55:36:200301:20	241,01	158 343,57
165531	55:36:200301:200	236,52	113 766,12
165532	55:36:200301:201	240,96	120 480,00
165533	55:36:200301:202	240,96	120 239,04
165534	55:36:200301:203	238,87	110 357,94
165535	55:36:200301:204	240,96	113 492,16
165536	55:36:200301:205	240,96	118 552,32
165537	55:36:200301:206	240,96	118 311,36
165538	55:36:200301:207	240,96	176 864,64
165539	55:36:200301:208	240,96	115 419,84
165540	55:36:200301:209	240,96	116 383,68
165541	55:36:200301:21	240,96	121 202,88
165542	55:36:200301:210	240,96	116 865,60
165543	55:36:200301:211	240,96	116 865,60
165544	55:36:200301:212	240,96	124 335,36
165545	55:36:200301:213	240,96	114 456,00
165546	55:36:200301:214	240,96	110 359,68
165547	55:36:200301:215	240,96	123 371,52
165548	55:36:200301:216	240,96	140 720,64
165549	55:36:200301:217	240,96	155 178,24
165550	55:36:200301:218	240,96	115 178,88
165551	55:36:200301:219	240,96	120 480,00
165552	55:36:200301:22	243,97	116 617,66
165553	55:36:170104:699	758,55	305 695,65
165554	55:36:170104:7	720,42	93 654,60
165555	55:36:170104:700	964,47	603 758,22
165556	55:36:170104:701	964,47	542 032,14
165557	55:36:170104:702	964,47	549 747,90
165558	55:36:170104:703	964,47	337 564,50
165559	55:36:170104:704	964,47	1210 409,85
165560	55:36:170104:705	964,47	524 671,68
165561	55:36:170104:706	964,47	519 849,33
165562	55:36:170104:707	964,47	564 214,95
165563	55:36:170104:708	964,47	1095 637,92
165564	55:36:170104:709	690,12	383 706,72
165565	55:36:170104:71	734,76	110 214,00
165566	55:36:170104:710	964,47	561 321,54
165567	55:36:170104:711	964,47	691 524,99
165568	55:36:170104:712	964,47	578 682,00
165569	55:36:170104:713	964,47	627 869,97
165570	55:36:170104:714	964,47	578 682,00
165571	55:36:170104:715	964,47	578 682,00
165572	55:36:170104:716	873,41	541 514,20
165573	55:36:170104:717	964,47	578 682,00
165574	55:36:170104:718	684,33	424 284,60
165575	55:36:170104:719	964,47	574 824,12
165576	55:36:170104:72	737,18	28 012,84
165577	55:36:170104:720	964,47	623 047,62
165578	55:36:170104:721	964,47	589 291,17
165579	55:36:170104:722	682,06	407 189,82
165580	55:36:170104:723	682,72	417 141,92
165581	55:36:170104:724	964,47	627 869,97
165582	55:36:170104:725	964,47	608



1	2	3	4
165917	55:36:170104:870	964,47	377 107,77
165918	55:36:170104:871	722,24	683 961,28
165919	55:36:170104:872	709,39	395 130,23
165920	55:36:170104:873	964,47	524 671,68
165921	55:36:170104:875	964,47	421 473,39
165922	55:36:170104:876	964,47	289 341,00
165923	55:36:170104:877	964,47	289 341,00
165924	55:36:200302:150	242,34	124 805,10
165925	55:36:200302:151	242,34	233 373,42
165926	55:36:200302:152	242,34	118 261,92
165927	55:36:200302:153	242,34	134 256,36
165928	55:36:200302:154	242,34	125 047,44
165929	55:36:200302:155	242,34	123 108,72
165930	55:36:200302:156	242,34	220 771,74
165931	55:36:200302:158	242,34	228 284,28
165932	55:36:200302:159	242,34	137 406,78
165933	55:36:200302:16	241,09	128 983,15
165934	55:36:200302:160	242,34	202 111,56
165935	55:36:200302:161	242,34	173 515,44
165936	55:36:200302:162	236,48	177 360,00
165937	55:36:200302:163	242,34	118 261,92
165938	55:36:200302:164	242,34	116 807,88
165939	55:36:200302:165	242,34	130 136,58
165940	55:36:200302:166	242,34	117 292,56
165941	55:36:200302:167	242,34	118 988,94
165942	55:36:200302:168	242,34	111 234,06
165943	55:36:200302:169	242,34	118 261,92
165944	55:36:200302:17	242,34	352 120,02
165945	55:36:200302:170	242,34	116 080,86
165946	55:36:200302:171	242,34	112 445,76
165947	55:36:200302:172	242,34	109 537,68
165948	55:36:200302:173	242,34	134 014,02
165949	55:36:200302:174	242,34	118 504,26
165950	55:36:200302:175	242,34	115 838,52
165951	55:36:200302:176	242,34	112 445,76
165952	55:36:200302:177	242,34	124 805,10
165953	55:36:200302:178	242,34	129 167,22
165954	55:36:200302:179	242,34	113 415,12
165955	55:36:200302:18	226,56	113 280,00
165956	55:36:200302:180	242,34	107 356,62
165957	55:36:200302:181	242,34	114 384,48
165958	55:36:200302:182	242,34	111 234,06
165959	55:36:200302:183	242,34	123 835,74
165960	55:36:200302:184	242,34	120 442,98
165961	55:36:200302:185	259,34	127 076,60
165962	55:36:200302:186	242,34	119 715,96
165963	55:36:200302:187	242,34	119 231,28
165964	55:36:200302:188	242,34	211 805,16
165965	55:36:200302:189	242,34	239 189,58
165966	55:36:200302:19	455,14	18 205,60
165967	55:36:200302:190	242,34	113 899,80
165968	55:36:200302:191	242,34	112 930,44
165969	55:36:200302:192	242,34	126 986,16
165970	55:36:200302:193	242,34	168 183,96
165971	55:36:200302:194	242,34	168 426,30
165972	55:36:200302:195	242,34	253 487,64
165973	55:36:200302:196	242,34	210 593,46
165974	55:36:200302:197	242,34	111 234,06
165975	55:36:200302:198	242,34	118 746,60
165976	55:36:200302:199	242,34	112 688,10
165977	55:36:170104:878	1 258,07	3270 982,00
165978	55:36:170104:879	686,31	432 375,30
165979	55:36:170104:88	0,00	1,00
165980	55:36:170104:89	720,94	511 867,40
165981	55:36:170104:9	719,64	575 712,00
165982	55:36:170104:90	230,20	102467 775,00
165983	55:36:170104:91	230,20	129812 082,00
165984	55:36:170104:92	230,20	35301 860,60
165985	55:36:170104:93	1 237,75	2122 741,25
165986	55:36:170104:94	706,06	706 060,00
165987	55:36:170104:95	674,32	121 147,60
165988	55:36:170104:97	4 171,82	4121 758,16
165989	55:36:170104:98	4 165,12	1641 057,28
165990	55:36:170104:99	836,36	5 018,16
165991	55:36:170105:1	230,20	49 723,20
165992	55:36:170105:10	347,42	208 452,00
165993	55:36:170105:11	347,42	121 968,46
165994	55:36:170105:12	347,42	182 395,50
165995	55:36:170105:13	347,42	138 968,00
165996	55:36:170105:14	347,42	190 733,58
165997	55:36:170105:15	347,42	138 968,00
165998	55:36:170105:16	347,42	138 968,00
165999	55:36:170105:17	347,42	225 823,00
166000	55:36:170105:18	347,42	174 404,84
166001	55:36:170105:19	347,42	160 160,62
166002	55:36:170105:2	230,20	23818 794,00
166003	55:36:170105:20	347,42	138 968,00
166004	55:36:170105:21	347,42	201 156,18
166005	55:36:170105:22	347,42	217 484,92
166006	55:36:170105:23	347,42	202 198,44
166007	55:36:170105:24	347,42	194 555,20
166008	55:36:170105:25	347,42	138 968,00
166009	55:36:170105:26	347,42	226 170,42
166010	55:36:170105:27	347,42	227 560,10
166011	55:36:170105:28	347,42	239 024,96
166012	55:36:170105:29	347,42	224 433,32
166013	55:36:170105:3	230,20	131 444,20
166014	55:36:170105:30	347,42	223 043,64
166015	55:36:170105:31	347,42	228 254,94
166016	55:36:170105:32	347,42	222 696,22
166017	55:36:170105:33	347,42	211 578,78
166018	55:36:170105:34	347,42	226 170,42
166019	55:36:170105:35	347,42	244 931,10
166020	55:36:170105:36	347,42	206 714,90
166021	55:36:170105:37	347,42	234 161,08
166022	55:36:170105:38	347,42	138 968,00
166023	55:36:170105:39	347,42	202 545,86
166024	55:36:170105:4	347,42	138 968,00
166025	55:36:170105:40	347,42	190 386,16
166026	55:36:170105:41	347,42	138 968,00
166027	55:36:170105:42	347,42	199 766,50
166028	55:36:170105:43	347,42	208 104,58
166029	55:36:170105:44	347,42	138 968,00
166030	55:36:200302:2	238,80	123 937,20
166031	55:36:200302:20	465,14	26 512,98
166032	55:36:200302:200	242,34	117 292,56
166033	55:36:200302:201	242,34	120 442,98
166034	55:36:200302:202	242,34	117 292,56
166035	55:36:200302:203	242,34	225 133,86
166036	55:36:200302:204	242,34	111 961,08
166037	55:36:200302:205	242,34	131 105,94
166038	55:36:200302:206	242,34	122 866,38
166039	55:36:200302:207	242,34	118 261,92
166040	55:36:200302:208	242,34	123 593,40
166041	55:36:200302:209	242,34	109 295,34
166042	55:36:200302:21	232,05	116 025,00
166043	55:36:200302:210	242,34	124 805,10
166044	55:36:200302:211	242,34	107 356,62
166045	55:36:200302:212	242,34	117 292,56
166046	55:36:200302:213	242,34	229 011,30
166047	55:36:200302:214	242,34	113 172,78
166048	55:36:200302:215	242,34	112 445,76
166049	55:36:200302:216	242,34	121 170,00

1	2	3	4
166050	55:36:200302:217	242,34	121 170,00
166051	55:36:200302:218	242,34	242 340,00
166052	55:36:200302:219	242,34	242 340,00
166053	55:36:200302:22	469,45	30 044,80
166054	55:36:200302:220	242,34	121 170,00
166055	55:36:200302:221	242,34	121 170,00
166056	55:36:200302:222	242,34	121 170,00
166057	55:36:200302:223	242,34	121 170,00
166058	55:36:200302:225	227,72	113 176,84
166059	55:36:200302:226	242,34	181 755,00
166060	55:36:200302:227	242,34	121 170,00
166061	55:36:200302:228	214,61	213 751,56
166062	55:36:200302:229	242,34	121 170,00
166063	55:36:200302:23	242,34	121 170,00
166064	55:36:200302:231	242,34	121 170,00
166065	55:36:200302:232	242,34	121 170,00
166066	55:36:200302:233	242,34	121 170,00
166067	55:36:200302:234	242,34	121 170,00
166068	55:36:200302:235	242,34	121 170,00
166069	55:36:200302:236	242,34	242 340,00
166070	55:36:200302:237	242,34	242 340,00
166071	55:36:200302:238	242,34	242 340,00
166072	55:36:200302:239	232,70	232 467,30
166073	55:36:200302:24	242,34	121 170,00
166074	55:36:200302:240	242,34	121 170,00
166075	55:36:200302:241	242,34	121 170,00
166076	55:36:200302:242	242,34	121 170,00
166077	55:36:200302:243	242,34	121 170,00
166078	55:36:200302:244	242,34	121 170,00
166079	55:36:200302:245	242,34	121 170,00
166080	55:36:200302:246	242,34	121 170,00
166081	55:36:200302:247	242,34	121 170,00
166082	55:36:200302:248	242,34	121 170,00
166083	55:36:170105:45	347,42	229 297,20
166084	55:36:170105:46	347,42	212 621,04
166085	55:36:170105:47	347,42	256 048,54
166086	55:36:170105:48	347,42	235 550,76
166087	55:36:170105:49	347,42	138 968,00
166088	55:36:170105:5	347,42	165 024,50
166089	55:36:170105:50	347,42	198 376,82
166090	55:36:170105:51	347,42	193 512,94
166091	55:36:170105:52	347,42	193 165,52
166092	55:36:170105:53	347,42	201 503,60
166093	55:36:170105:54	347,42	138 968,00
166094	55:36:170105:6	347,42	138 968,00
166095	55:36:170105:7	347,42	138 968,00
166096	55:36:170105:71	338,31	218 886,57
166097	55:36:170105:8	347,42	138 968,00
166098	55:36:170105:9	347,42	197 681,98
166099	55:36:170106:1	230,20	22 099,20
166100	55:36:170106:10	358,14	143 256,00
166101	55:36:170106:101	358,14	101 353,62
166102	55:36:170106:11	358,14	143 256,00
166103	55:36:170106:12	358,14	216 674,70
166104	55:36:170106:13	358,14	219 181,68
166105	55:36:170106:14	358,14	214 884,00
166106	55:36:170106:15	358,14	200 558,40
166107	55:36:170106:16	358,14	220 614,24
166108	55:36:170106:17	358,14	143 256,00
166109	55:36:170106:18	358,14	189 456,06
166110	55:36:170106:19	358,14	196 977,00
166111	55:36:170106:2	230,20	18 646,20
166112	55:36:170106:20	358,14	203 423,52
166113	55:36:170106:21	358,14	222 763,08
166114	55:36:170106:22	358,14	143 256,00
166115	55:36:170106:23	358,14	219 539,82



1	2	3	4
166449	55:36:170108:71	335,49	139 228,35
166450	55:36:170108:72	335,49	134 196,00
166451	55:36:170108:73	335,49	304 289,43
166452	55:36:170108:74	335,49	182 171,07
166453	55:36:170108:75	335,49	211 694,19
166454	55:36:200302:5	233,46	233 460,00
166455	55:36:200302:50	242,34	242 097,66
166456	55:36:200302:51	229,68	229 450,32
166457	55:36:200302:52	242,34	121 170,00
166458	55:36:200302:53	242,34	130 863,60
166459	55:36:200302:54	242,34	121 170,00
166460	55:36:200302:55	242,34	113 172,78
166461	55:36:200302:56	236,82	247 003,26
166462	55:36:200302:57	242,34	116 565,54
166463	55:36:200302:58	242,34	255 668,70
166464	55:36:200302:59	242,34	130 136,58
166465	55:36:200302:6	250,90	125 199,10
166466	55:36:200302:60	242,34	242 340,00
166467	55:36:200302:61	242,34	260 030,82
166468	55:36:200302:62	242,34	245 490,42
166469	55:36:200302:63	242,34	127 228,50
166470	55:36:200302:64	242,34	248 883,18
166471	55:36:200302:65	232,04	237 841,00
166472	55:36:200302:66	242,34	124 320,42
166473	55:36:200302:67	242,34	121 897,02
166474	55:36:200302:68	242,34	122 866,38
166475	55:36:200302:69	242,34	121 170,00
166476	55:36:200302:7	229,39	118 365,24
166477	55:36:200302:70	229,83	109 858,74
166478	55:36:200302:71	242,34	123 108,72
166479	55:36:200302:72	242,34	131 348,28
166480	55:36:200302:73	242,34	105 660,24
166481	55:36:200302:74	242,34	132 559,98
166482	55:36:200302:75	242,34	110 749,38
166483	55:36:200302:76	242,34	110 022,36
166484	55:36:200302:77	242,34	114 869,16
166485	55:36:200302:78	242,34	118 988,94
166486	55:36:200302:79	242,34	119 958,30
166487	55:36:200302:8	240,64	116 469,76
166488	55:36:200302:80	242,34	113 899,80
166489	55:36:200302:81	242,34	113 415,12
166490	55:36:200302:82	242,34	116 323,20
166491	55:36:200302:83	242,34	128 924,88
166492	55:36:200302:84	242,34	111 476,40
166493	55:36:200302:85	242,34	109 537,68
166494	55:36:200302:86	242,34	128 440,20
166495	55:36:200302:87	242,34	121 412,34
166496	55:36:200302:88	242,34	113 657,46
166497	55:36:200302:89	242,34	122 139,36
166498	55:36:200302:9	236,70	120 243,60
166499	55:36:200302:90	242,34	119 715,96
166500	55:36:200302:91	242,34	116 807,88
166501	55:36:200302:92	242,34	119 715,96
166502	55:36:200302:93	242,34	112 688,10
166503	55:36:200302:94	242,34	122 381,70
166504	55:36:200302:95	242,34	121 170,00
166505	55:36:200302:96	242,34	126 743,82
166506	55:36:200302:97	242,34	121 412,34
166507	55:36:170108:76	335,49	211 358,70
166508	55:36:170108:77	335,49	185 190,48
166509	55:36:170108:78	335,49	134 196,00
166510	55:36:170108:79	335,49	243 230,25
166511	55:36:170108:8	335,49	183 848,52
166512	55:36:170108:9	335,49	187 874,40
166513	55:36:170109:1	597,21	120 597,70
166514	55:36:170109:10	464,81	48 805,05
166515	55:36:170109:100	724,79	409 506,35
166516	55:36:170109:102	738,65	506 713,90
166517	55:36:170109:103	884,58	6200 021,22
166518	55:36:170109:104	884,58	6132 362,88
166519	55:36:170109:105	884,58	2228 257,02
166520	55:36:170109:107	884,58	668 742,48
166521	55:36:170109:108	884,58	4611 315,54
166522	55:36:170109:109	884,58	2034 534,00
166523	55:36:170109:11	715,07	408 304,97
166524	55:36:170109:110	884,58	743 047,20
166525	55:36:170109:111	884,58	796 122,00
166526	55:36:170109:112	884,58	1326 870,00
166527	55:36:170109:113	884,58	162 762,72
166528	55:36:170109:114	884,58	3626 778,00
166529	55:36:170109:115	884,58	377 715,66
166530	55:36:170109:116	884,58	9486 235,92
166531	55:36:170109:117	884,58	4423 784,58
166532	55:36:170109:118	884,58	8450 392,74
166533	55:36:170109:119	884,58	6168 176,34
166534	55:36:170109:12	726,86	408 495,32
166535	55:36:170109:120	884,58	8323 897,80
166536	55:36:170109:121	884,58	2751 928,38
166537	55:36:170109:122	884,58	6873 186,60
166538	55:36:170109:123	884,58	1449 826,62
166539	55:36:170109:124	884,58	884 580,00
166540	55:36:170109:125	884,58	8845 800,00
166541	55:36:170109:126	0,09	12 600,00
166542	55:36:170109:127	230,20	31 077,00
166543	55:36:170109:128	230,20	12 891,20
166544	55:36:170109:129	230,20	1 381,20
166545	55:36:170109:13	718,07	417 916,74
166546	55:36:170109:130	230,20	12 891,20
166547	55:36:170109:131	230,20	1 381,20
166548	55:36:170109:132	230,20	1 381,20
166549	55:36:170109:133	230,20	12 891,20
166550	55:36:170109:134	230,20	1 381,20
166551	55:36:170109:135	230,20	12 891,20
166552	55:36:170109:136	230,20	12 891,20
166553	55:36:170109:137	0,09	2 092,68
166554	55:36:170109:138	230,20	12 891,20
166555	55:36:170109:139	230,20	1 381,20
166556	55:36:170109:14	525,59	1210 433,77
166557	55:36:170109:140	230,20	1 151,00
166558	55:36:170109:141	230,20	6 906,00
166559	55:36:170109:142	230,20	21 178,40
166560	55:36:200302:98	242,34	114 626,82
166561	55:36:200302:99	242,34	116 323,20
166562	55:36:200303:1	230,09	112 053,83
166563	55:36:200303:10	225,66	112 830,00
166564	55:36:200303:100	222,21	111 105,00
166565	55:36:200303:101	222,21	111 105,00
166566	55:36:200303:102	222,21	111 105,00
166567	55:36:200303:103	222,21	111 105,00
166568	55:36:200303:104	222,21	111 105,00
166569	55:36:200303:105	222,21	111 105,00
166570	55:36:200303:106	222,21	111 105,00
166571	55:36:200303:107	222,21	111 105,00
166572	55:36:200303:108	222,21	111 105,00
166573	55:36:200303:109	222,21	111 105,00
166574	55:36:200303:11	224,61	112 305,00
166575	55:36:200303:110	222,21	111 105,00
166576	55:36:200303:111	222,21	111 105,00
166577	55:36:200303:112	222,76	120 735,92
166578	55:36:200303:113	222,21	111 105,00
166579	55:36:200303:114	222,21	111 105,00
166580	55:36:200303:115	222,21	111 105,00
166581	55:36:200303:116	222,21	111 105,00

1	2	3	4
166582	55:36:200303:117	222,21	111 105,00
166583	55:36:200303:118	222,21	111 105,00
166584	55:36:200303:119	222,21	111 105,00
166585	55:36:200303:12	429,89	18 915,16
166586	55:36:200303:120	222,21	111 105,00
166587	55:36:200303:121	222,21	111 105,00
166588	55:36:200303:122	222,21	111 105,00
166589	55:36:200303:123	222,21	111 105,00
166590	55:36:200303:124	222,21	111 105,00
166591	55:36:200303:125	222,21	111 105,00
166592	55:36:200303:126	222,21	111 105,00
166593	55:36:200303:127	222,21	111 105,00
166594	55:36:200303:128	222,21	111 105,00
166595	55:36:200303:129	222,21	111 105,00
166596	55:36:200303:13	443,22	18 172,02
166597	55:36:200303:130	222,21	111 105,00
166598	55:36:200303:131	222,21	111 105,00
166599	55:36:200303:132	222,21	111 105,00
166600	55:36:200303:133	222,21	111 105,00
166601	55:36:200303:134	222,21	111 105,00
166602	55:36:200303:135	222,21	111 105,00
166603	55:36:200303:136	222,21	111 105,00
166604	55:36:200303:137	225,78	113 567,34
166605	55:36:200303:138	222,21	111 105,00
166606	55:36:200303:139	222,21	111 105,00
166607	55:36:200303:14	217,97	106 587,33
166608	55:36:200303:140	224,06	120 544,28
166609	55:36:200303:141	222,21	111 105,00
166610	55:36:200303:142	227,42	114 847,10
166611	55:36:200303:143	222,21	111 105,00
166612	55:36:200303:144	222,21	99 994,50
166613	55:36:170109:143	0,09	1 779,03
166614	55:36:170109:144	0,09	916,56
166615	55:36:170109:145	0,09	634,32
166616	55:36:170109:146	230,20	12 891,20
166617	55:36:170109:147	896,12	215 068,80
166618	55:36:170109:149	896,12	373 682,04
166619	55:36:170109:15	468,96	5355 523,20
166620	55:36:170109:150	737,61	307 583,37
166621	55:36:170109:1503	434,30	742 653,00
166622	55:36:170109:1505	478,01	71 701,50
166623	55:36:170109:1506	475,47	71 320,50
166624	55:36:170109:1509	3 919,70	16364 747,50
166625	55:36:170109:151	736,67	302 771,37
166626	55:36:170109:1510	3 888,35	180606 080,80
166627	55:36:170109:1511	3 890,94	196970 828,30
166628	55:36:170109:1513	594,92	118 984,00
166629	55:36:170109:1515	596,56	902 595,28
166630	55:36:170109:1517	1 226,91	6009 405,18
166631	55:36:170109:1519	708,67	243 073,81
166632	55:36:170109:152	735,75	288 414,00
166633	55:36:170109:1520	708,24	360 494,16
166634	55:36:170109:1521	450,43	2 252,15
166635	55:36:170109:1523	565,61	334 841,12
166636	55:36:170109:1525	1 166,66	16480 239,16
166637	55:36:170109:1527	711,41	372 778,84
166638	55:36:170109:1529	709,53	273 878,58
166639	55:36:170109:153	896,12	425 657,00
166640	55:36:170109:1530	709,14	409 173,78
166641	55:36:170109:1532	741,47	2129 501,84
166642	55:36:170109:1533	742,80	1839 172,80
166643	55:36:170109:1537	681,17	3 405,85
166644	55:36:170109:1539	716,99	278 192,12
166645	55:36:170109:154	896,12	358 448,00
166646	55:36:170109:1540	925,19	858 576,32
166647	55:36:170109:1546	230,20	920,80
166648	55:36:170109:1547	230,20	12 430,80
166649	55:36:170109:1549	884,58	725 355,60
166650	55:36:170109:155	733,46	290 450,16
166651	55:36:170109:1550	353,07	1496 663,73
166652	55:36:170109:1551	728,09	657 465,27
166653	55:36:170109:1552	727,42	613 215,06
166654	55:36:170109:1554	727,82	645 576,34
166655	55:36:170109:1555	726,45	287 674,20
166656	55:36:170109:156	734,37	293 748,00
166657	55:36:170109:1562	721,53	287 890,47
166658	55:36:170109:1563	425,02	850 040,00
166659	55:36:170109:1567	739,46	300 960,22
166660	55:36:170109:1568	428,45	2 142,25
166661	55:36:170109:1569	651,82	14340 040,00
166662	55:36:170109:157	735,28	296 317,84
166663	55:36:170109:1572	438,00	1360 428,00
166664	55:36:170109:1573	715,79	292 042,32
166665	55:36:170109:1574	731,35	299 122,15
166666	55:36:200303:145	222,21	111 105,00
166667	55:36:200303:146	226,56	110 561,28
166668	55:36:200303:147	222,21	111 105,00
166669	55:36:200303:148	222,21	111 105,00
166670	55:36:200303:149	222,21	111 105,00
166671	55:36:200303:15	224,38	112 190,00
166672	55:36:200303:150	222,21	111 105,00
166673	55:36:200303:151	222,21	111 105,00
166674	55:36:200303:152	222,21	111 105,00
166675	55:36:200303:153	222,21	111 105,00
166676	55:36:200303:154	222,21	111 105,00
166677	55:36:200303:155	222,21	111 105,00
166678	55:36:200303:156	222,21	111 105,00
166679	55:36:200303:157	222,21	111 105,00
166680	55:36:200303:158	222,21	111 105,00
166681	55:36:200303:159	222,21	111 105,00
166682	55:36:200303:16	222,21	122 882,13
166683	55:36:200303:160	222,21	111 105,00
166684	55:36:200303:161	222,21	111 105,00
166685	55:36:200303:162	222,21	111 105,00
166686	55:36:200303:163	222,21	222 210,00
166687	55:36:200303:164	222,21	111 105,00
166688	55:36:200303:165	222,21	111 105,00
166689	55:36:200303:166	222,21	117 546,12
166690	55:36:200303:167	222,21	110 882,79
166691	55:36:200303:168	222,21	175 990,32
166692	55:36:200303:169	222,21	111 105,00
166693	55:36:200303:17	222,21	111 105,00
166694	55:36:200303:170	222,21	125 770,86
166695	55:36:200303:171	222,21	106 216,38
166696	55:36:200303:172	222,21	136 881,36
166697	55:36:200303:173	222,21	105 105,33
166698	55:36:200303:175	222,21	114 215,94
166699	55:36:200303:176	222,21	115 326,99
166700	55:36:200303:177	222,21	107 549,64
166701	55:36:200303:178	222,21	69 329,52
166702	55:36:200303:18	225,35	121 914,35
166703	55:36:200303:180	222,21	111 993,84
166704	55:36:200303:181	222,21	105 771,96
166705	55:36:200303:182	222,21	104 438,70
166706	55:36:200303:183	222,21	111 993,84
166707	55:36:200303:184	222,21	111 105,00
166708	55:36:200303:185	222,21	112 216,05
166709	55:36:200303:186	222,21	105 327,54
166710	55:36:200303:187	222,21	107 327,43
166711	55:36:200303:19	222,21	85 995,27
166712	55:36:200303:2	229,31	108 463,63
166713	55:36:200303:20	222,21	116 660,25
166714	55:36:200303:21	222,21	115 549,20



1	2	3	4
166981	55:36:170109:232	726,61	325 521,28
166982	55:36:170109:233	727,63	385 643,90
166983	55:36:170109:234	729,03	495 740,40
166984	55:36:200304:119	249,76	124 880,00
166985	55:36:200304:12	251,44	125 720,00
166986	55:36:200304:120	249,76	124 880,00
166987	55:36:200304:121	249,76	124 880,00
166988	55:36:200304:122	249,76	124 880,00
166989	55:36:200304:123	246,95	123 475,00
166990	55:36:200304:124	247,55	123 527,45
166991	55:36:200304:125	249,76	124 880,00
166992	55:36:200304:126	248,55	124 026,45
166993	55:36:200304:127	249,76	124 880,00
166994	55:36:200304:128	249,76	124 880,00
166995	55:36:200304:129	249,76	124 880,00
166996	55:36:200304:13	250,71	125 355,00
166997	55:36:200304:130	249,76	149 606,24
166998	55:36:200304:131	249,76	124 880,00
166999	55:36:200304:132	249,76	124 880,00
167000	55:36:200304:133	249,76	124 880,00
167001	55:36:200304:134	249,76	124 880,00
167002	55:36:200304:135	249,76	124 880,00
167003	55:36:200304:136	249,76	124 880,00
167004	55:36:200304:137	249,76	124 880,00
167005	55:36:200304:138	249,76	124 880,00
167006	55:36:200304:139	249,76	124 880,00
167007	55:36:200304:14	249,73	124 865,00
167008	55:36:200304:140	249,76	124 880,00
167009	55:36:200304:141	249,76	124 880,00
167010	55:36:200304:142	249,76	124 880,00
167011	55:36:200304:143	249,76	124 880,00
167012	55:36:200304:144	249,76	124 880,00
167013	55:36:200304:145	249,76	124 880,00
167014	55:36:200304:146	249,76	124 880,00
167015	55:36:200304:147	249,76	124 880,00
167016	55:36:200304:148	249,76	124 880,00
167017	55:36:200304:149	249,76	124 880,00
167018	55:36:200304:15	249,76	158 347,84
167019	55:36:200304:150	249,76	124 880,00
167020	55:36:200304:151	249,76	124 880,00
167021	55:36:200304:152	249,76	124 880,00
167022	55:36:200304:153	249,76	124 880,00
167023	55:36:200304:154	249,76	124 880,00
167024	55:36:200304:155	249,76	124 880,00
167025	55:36:200304:156	246,57	120 819,30
167026	55:36:200304:157	249,76	124 880,00
167027	55:36:200304:158	249,76	124 880,00
167028	55:36:200304:159	249,76	124 880,00
167029	55:36:200304:16	244,88	122 440,00
167030	55:36:200304:160	249,76	124 880,00
167031	55:36:200304:161	249,76	187 320,00
167032	55:36:200304:162	249,76	187 320,00
167033	55:36:200304:163	249,76	124 880,00
167034	55:36:200304:164	249,76	124 880,00
167035	55:36:200304:165	249,76	124 880,00
167036	55:36:200304:166	249,76	124 880,00
167037	55:36:170109:235	896,12	437 306,56
167038	55:36:170109:236	731,30	371 500,40
167039	55:36:170109:237	896,12	482 112,56
167040	55:36:170109:238	896,12	358 448,00
167041	55:36:170109:239	896,12	426 553,12
167042	55:36:170109:240	721,07	313 665,45
167043	55:36:170109:241	896,12	429 241,48
167044	55:36:170109:242	896,12	358 448,00
167045	55:36:170109:243	723,92	391 640,72
167046	55:36:170109:244	723,42	363 880,26
167047	55:36:170109:245	722,47	387 543,06
167048	55:36:170109:248	896,12	356 655,76
167049	55:36:170109:249	719,72	294 365,48
167050	55:36:170109:25	728,60	332 241,60
167051	55:36:170109:250	896,12	364 720,84
167052	55:36:170109:251	896,12	355 759,64
167053	55:36:170109:252	716,95	344 136,00
167054	55:36:170109:253	896,12	358 448,00
167055	55:36:170109:254	896,12	399 669,52
167056	55:36:170109:255	896,12	379 954,88
167057	55:36:170109:256	896,12	362 928,60
167058	55:36:170109:257	896,12	358 448,00
167059	55:36:170109:258	722,71	369 304,81
167060	55:36:170109:259	718,99	309 165,70
167061	55:36:170109:260	896,12	412 215,20
167062	55:36:170109:261	718,37	321 111,39
167063	55:36:170109:262	896,12	422 072,52
167064	55:36:170109:263	719,61	332 459,82
167065	55:36:170109:264	719,99	281 516,09
167066	55:36:170109:265	896,12	358 448,00
167067	55:36:170109:266	896,12	411 319,08
167068	55:36:170109:267	896,12	414 007,44
167069	55:36:170109:268	717,07	323 398,57
167070	55:36:170109:269	896,12	389 812,20
167071	55:36:170109:27	456,42	8504 017,44
167072	55:36:170109:270	896,12	557 386,64
167073	55:36:170109:271	896,12	358 448,00
167074	55:36:170109:272	896,12	382 643,24
167075	55:36:170109:273	896,12	358 448,00
167076	55:36:170109:274	896,12	388 019,96
167077	55:36:170109:275	896,12	360 240,24
167078	55:36:170109:276	896,12	362 928,60
167079	55:36:170109:277	896,12	358 448,00
167080	55:36:170109:278	896,12	370 097,56
167081	55:36:170109:279	896,12	368 305,32
167082	55:36:170109:28	721,46	405 460,52
167083	55:36:170109:280	718,70	287 480,00
167084	55:36:170109:281	896,12	385 331,60
167085	55:36:170109:282	896,12	365 616,96
167086	55:36:170109:283	721,46	357 122,70
167087	55:36:170109:284	896,12	526 918,56
167088	55:36:170109:285	712,55	315 659,65
167089	55:36:170109:286	709,84	428 033,52
167090	55:36:200304:167	249,76	124 880,00
167091	55:36:200304:168	249,76	124 880,00
167092	55:36:200304:169	249,76	124 880,00
167093	55:36:200304:17	242,91	118 054,26
167094	55:36:200304:170	249,76	124 880,00
167095	55:36:200304:171	249,76	124 880,00
167096	55:36:200304:172	249,76	124 880,00
167097	55:36:200304:173	249,76	124 880,00
167098	55:36:200304:174	249,76	124 880,00
167099	55:36:200304:175	249,76	124 880,00
167100	55:36:200304:176	249,76	124 880,00
167101	55:36:200304:177	249,76	124 880,00
167102	55:36:200304:178	249,76	124 880,00
167103	55:36:200304:179	249,76	124 880,00
167104	55:36:200304:18	250,74	123 364,08
167105	55:36:200304:180	249,76	124 880,00
167106	55:36:200304:181	249,76	124 880,00
167107	55:36:200304:182	249,76	124 880,00
167108	55:36:200304:183	249,76	124 880,00
167109	55:36:200304:184	249,76	124 880,00
167110	55:36:200304:185	249,76	124 880,00
167111	55:36:200304:186	249,76	124 880,00
167112	55:36:200304:187	249,76	124 880,00
167113	55:36:200304:188	249,76	124 880,00

1	2	3	4
167114	55:36:200304:189	249,76	124 880,00
167115	55:36:200304:19	251,28	122 624,64
167116	55:36:200304:190	249,76	124 880,00
167117	55:36:200304:191	249,76	131 124,00
167118	55:36:200304:193	249,76	90 163,36
167119	55:36:200304:194	249,76	124 880,00
167120	55:36:200304:195	249,76	137 368,00
167121	55:36:200304:196	249,76	49 952,00
167122	55:36:200304:2	254,68	137 781,88
167123	55:36:200304:20	249,76	136 368,96
167124	55:36:200304:21	249,76	127 377,60
167125	55:36:200304:22	249,76	124 880,00
167126	55:36:200304:23	249,76	126 378,56
167127	55:36:200304:24	249,76	128 126,88
167128	55:36:200304:25	249,76	129 125,92
167129	55:36:200304:26	249,76	124 630,24
167130	55:36:200304:27	249,76	124 880,00
167131	55:36:200304:28	249,76	143 112,48
167132	55:36:200304:29	249,76	248 261,44
167133	55:36:200304:3	242,39	123 376,51
167134	55:36:200304:30	257,55	139 334,55
167135	55:36:200304:302	248,32	91 878,40
167136	55:36:200304:303	257,76	167 028,48
167137	55:36:200304:304	259,02	168 103,98
167138	55:36:200304:305	259,67	165 929,13
167139	55:36:200304:31	249,76	123 131,68
167140	55:36:200304:32	249,76	124 880,00
167141	55:36:200304:33	249,76	153 352,64
167142	55:36:200304:34	249,76	125 629,28
167143	55:36:170109:288	896,12	441 787,16
167144	55:36:170109:289	708,42	391 047,84
167145	55:36:170109:29	719,53	411 571,16
167146	55:36:170109:290	708,73	267 899,94
167147	55:36:170109:292	896,12	493 762,12
167148	55:36:170109:293	896,12	387 123,84
167149	55:36:170109:294	713,49	299 665,80
167150	55:36:170109:295	896,12	358 448,00
167151	55:36:170109:296	896,12	375 474,28
167152	55:36:170109:297	896,12	362 032,48
167153	55:36:170109:298	713,28	322 402,56
167154	55:36:170109:299	896,12	393 396,68
167155	55:36:170109:3	709,98	408 948,48
167156	55:36:170109:30	720,74	405 055,88
167157	55:36:170109:300	710,76	477 630,72
167158	55:36:170109:302	896,12	517 061,24
167159	55:36:170109:303	896,12	785 001,12
167160	55:36:170109:304	896,12	757 221,40
167161	55:36:170109:305	712,28	418 108,36
167162	55:36:170109:306	896,12	358 448,00
167163	55:36:170109:307	896,12	354 863,52
167164	55:36:170109:308	896,12	585 166,36
167165	55:36:170109:309	896,12	412 215,20
167166	55:36:170109:31	706,85	680 696,55
167167	55:36:170109:310	896,12	565 451,72
167168	55:36:170109:311	712,82	394 902,28
167169	55:36:170109:312	714,26	582 836,16
167170	55:36:170109:313	896,12	358 448,00
167171	55:36:170109:314	896,12	394 292,80
167172	55:36:170109:315	707,75	598 756,50
167173	55:36:170109:316	0,09	1 936,89
167174	55:36:170109:317	884,58	19 460,76
167175	55:36:170109:318	724,06	283 107,46
167176	55:36:170109:319	710,59	453 356,42
167177	55:36:170109:32	726,92	408 529,04
167178	55:36:170109:320	732,19	343 397,11
167179	55:36:170109:321	708,24	620 418,24
167180	55:36:170109:322	724,79	273 970,62
167181	55:36:170109:323	713,96	264 879,16
167182	55:36:170109:324	896,12	358 448,00
167183	55:36:170109:325	896,12	844 145,04
167184	55:36:170109:326	896,12	351 279,04
167185	55:36:170109:327	723,51	319 067,91
167186	55:36:170109:328	723,00	302 937,00
167187	55:36:170109:329	729,29	369 020,74
167188	55:36:170109:33	719,40	411 496,80
167189	55:36:170109:330	709,11	470 849,80
167190	55:36:170109:331	896,12	358 448,00
167191	55:36:170109:332	711,59	657 164,14
167192	55:36:170109:333	896,12	284 966,16
167193	55:36:170109:34	731,42	536 862,28
167194	55:36:170109:35	724,54	409 365,10
167195	55:36:170109:37	729,43	474 129,50
167196	55:36:200304:35	249,76	124 880,00
167197	55:36:200304:36	249,76	124 880,00
167198	55:36:200304:37	249,76	124 880,00
167199	55:36:200304:38	249,76	124 380,48
167200	55:36:200304:39	249,76	149 606,24
167201	55:36:200304:4	243,19	123 540,52
167202	55:36:200304:40	249,76	124 880,00
167203	55:36:200304:41	249,76	124 880,00
167204	55:36:200304:42	249,76	124 880,00
167205	55:36:200304:43	249,76	141 114,40
167206	55:36:200304:44	249,76	124 880,00
167207	55:36:200304:45	249,76	124 880,00
167208	55:36:200304:46	246,56	124 019,68
167209	55:36:200304:47	249,76	140 864,64
167210	55:36:200304:48	249,76	144 611,04
167211	55:36:200304:49	249,76	127 627,36
167212	55:36:200304:5	251,64	124 561,80
167213	55:36:200304:50	249,76	121 882,88
167214	55:36:200304:51	249,76	124 880,00
167215	55:36:200304:52	249,76	132 123,04
167216	55:36:200304:53	249,76	124 880,00
167217	55:36:200304:54	249,76	124 880,00
167218	55:36:200304:55	249,76	124 880,00
167219	55:36:200304:56	249,76	124 880,00
167220	55:36:200304:57	249,76	124 880,00
167221	55:36:200304:58	249,76	124 880,00
167222	55:36:200304:59	249,76	124 880,00
167223	55:36:200304:6	239,88	127 376,28
167224	55:36:200304:60	249,76	124 880,00
167225	55:36:200304:61	249,76	124 880,00
167226	55:36:200304:62	249,76	124 880,00
167227	55:36:200304:63	249,76	124 880,00
167228	55:36:200304:64	249,76	124 880,00
167229	55:36:200304:65	249,76	124 880,00
167230	55:36:200304:66	255,92	130 519,20
167231	55:36:200304:67	249,76	124 880,00
167232	55:36:200304:68	249,76	124 880,00
167233	55:36:200304:69	249,76	124 880,00
167234	55:36:200304:7	256,03	136 720,02
167235	55:36:200304:70	249,76	124 880,00
167236	55:36:200304:71	249,76	124 880,00
167237	55:36:200304:72	249,76	124 880,00
167238	55:36:200304:73	249,76	124 880,00
167239	55:36:200304:74	249,76	124 880,00
167240	55:36:200304:75	249,76	124 880,00
167241	55:36:200304:76	249,76	124 880,00
167242	55:36:200304:77	249,76	124 880,00
167243	55:36:200304:78	249,76	124 880,00
167244	55:36:200304:79	249,76	124 880,00
167245	55:36:200304:8	244,09	244 090,00
167246	55:36:200304:80	244,76	124 880,00



1	2	3	4
167513	55:36:170110:3018	532,07	15 962,10
167514	55:36:200305:179	231,22	115 610,00
167515	55:36:200305:18	221,05	221 050,00
167516	55:36:200305:180	231,22	115 610,00
167517	55:36:200305:181	231,22	115 610,00
167518	55:36:200305:182	221,39	118 000,87
167519	55:36:200305:183	221,82	115 346,40
167520	55:36:200305:184	231,22	115 610,00
167521	55:36:200305:185	231,22	115 610,00
167522	55:36:200305:186	231,22	115 610,00
167523	55:36:200305:187	231,22	115 610,00
167524	55:36:200305:188	231,22	115 610,00
167525	55:36:200305:189	231,22	115 610,00
167526	55:36:200305:19	223,79	109 433,31
167527	55:36:200305:190	224,45	113 796,15
167528	55:36:200305:191	231,22	116 534,88
167529	55:36:200305:192	231,22	120 696,84
167530	55:36:200305:193	231,22	117 459,76
167531	55:36:200305:198	231,22	112 072,92
167532	55:36:200305:199	231,22	116 072,44
167533	55:36:200305:2	231,73	120 499,60
167534	55:36:200305:20	239,45	125 471,80
167535	55:36:200305:202	231,22	120 003,18
167536	55:36:200305:206	231,22	115 610,00
167537	55:36:200305:207	231,22	116 303,66
167538	55:36:200305:208	231,22	123 702,70
167539	55:36:200305:21	222,61	114 198,93
167540	55:36:200305:210	231,22	115 610,00
167541	55:36:200305:213	231,22	115 610,00
167542	55:36:200305:214	231,22	115 610,00
167543	55:36:200305:215	231,22	115 610,00
167544	55:36:200305:22	236,04	122 268,72
167545	55:36:200305:23	233,38	119 957,32
167546	55:36:200305:24	235,99	122 242,82
167547	55:36:200305:25	231,22	119 771,96
167548	55:36:200305:26	231,22	118 847,08
167549	55:36:200305:27	236,79	121 236,48
167550	55:36:200305:28	231,22	113 991,46
167551	55:36:200305:29	231,22	122 084,16
167552	55:36:200305:3	231,40	121 485,00
167553	55:36:200305:30	231,22	120 928,06
167554	55:36:200305:302	228,17	117 279,38
167555	55:36:200305:31	231,22	117 922,20
167556	55:36:200305:32	231,22	115 610,00
167557	55:36:200305:33	231,22	116 997,32
167558	55:36:200305:34	234,82	233 880,72
167559	55:36:200305:35	236,05	121 329,70
167560	55:36:200305:36	231,22	116 303,66
167561	55:36:200305:37	231,22	115 610,00
167562	55:36:200305:38	231,22	115 610,00
167563	55:36:200305:39	235,76	119 294,56
167564	55:36:200305:4	231,22	115 378,78
167565	55:36:200305:40	231,22	119 540,74
167566	55:36:200305:41	231,22	114 685,12
167567	55:36:170110:3020	1 185,27	3936 281,67
167568	55:36:170110:3023	3 858,97	5595 560,94
167569	55:36:170110:3024	0,00	1,00
167570	55:36:170110:3025	3 902,16	11718 186,48
167571	55:36:170110:3027	679,72	1223 496,00
167572	55:36:170110:3029	666,77	2641 075,92
167573	55:36:170110:3031	1 112,82	6522 238,02
167574	55:36:170110:3033	361,04	8764 246,00
167575	55:36:170110:3035	680,41	589 915,47
167576	55:36:170110:3037	681,61	1001 966,70
167577	55:36:170110:3039	669,77	3 348,85
167578	55:36:170110:3043	321,14	1 605,70
167579	55:36:170110:31	680,43	502 837,77
167580	55:36:170110:3139	320,40	5767 200,00
167581	55:36:170110:3141	563,25	2 816,25
167582	55:36:170110:3143	675,24	538 841,52
167583	55:36:170110:3145	675,92	540 736,00
167584	55:36:170110:3148	649,41	758 510,88
167585	55:36:170110:3149	648,52	633 604,04
167586	55:36:170110:3150	647,91	689 911,61
167587	55:36:170110:3151	647,15	783 051,50
167588	55:36:170110:3152	648,99	709 995,06
167589	55:36:170110:3153	648,14	684 435,84
167590	55:36:170110:3154	647,35	684 248,95
167591	55:36:170110:3155	646,58	684 728,22
167592	55:36:170110:3156	645,71	752 897,86
167593	55:36:170110:3157	661,47	90413 688,42
167594	55:36:170110:3158	419,97	2463 963,99
167595	55:36:170110:3160	289,03	173 418,00
167596	55:36:170110:3161	683,34	822 741,36
167597	55:36:170110:3162	682,63	814 377,59
167598	55:36:170110:3163	988,93	71630 177,76
167599	55:36:170110:3165	654,15	14730 149,70
167600	55:36:170110:3166	672,73	90 818,55
167601	55:36:170110:3167	230,20	6 906,00
167602	55:36:170110:3169	677,85	1666 155,30
167603	55:36:170110:3170	665,24	3998 577,60
167604	55:36:170110:3172	442,71	4336 787,16
167605	55:36:170110:3173	670,35	537 620,70
167606	55:36:170110:3174	671,29	551 800,38
167607	55:36:170110:3177	595,24	1201 194,32
167608	55:36:170110:3178	3 926,46	37858 927,32
167609	55:36:170110:3179	671,42	813 089,62
167610	55:36:170110:3180	683,82	750 150,54
167611	55:36:170110:3181	3 840,18	19200 900,00
167612	55:36:170110:3182	684,44	674 857,84
167613	55:36:170110:3183	268,78	3279 384,78
167614	55:36:170110:3185	3 859,01	3839 714,95
167615	55:36:170110:3186	1 046,62	3807 603,56
167616	55:36:170110:3187	419,97	4878 791,49
167617	55:36:170110:3188	1 117,55	5786 673,90
167618	55:36:170110:3192	671,96	532 192,32
167619	55:36:170110:3193	672,61	542 123,66
167620	55:36:200305:42	231,22	233 300,98
167621	55:36:200305:43	231,22	120 234,40
167622	55:36:200305:44	231,22	115 610,00
167623	55:36:200305:45	231,22	115 610,00
167624	55:36:200305:46	231,22	115 610,00
167625	55:36:200305:47	231,22	115 610,00
167626	55:36:200305:48	231,22	122 084,16
167627	55:36:200305:49	231,22	114 916,34
167628	55:36:200305:5	236,62	122 569,16
167629	55:36:200305:50	231,22	115 610,00
167630	55:36:200305:51	231,22	116 303,66
167631	55:36:200305:52	231,22	116 072,44
167632	55:36:200305:53	231,22	112 835,36
167633	55:36:200305:54	231,22	121 390,50
167634	55:36:200305:55	231,22	112 604,14
167635	55:36:200305:56	231,22	117 228,54
167636	55:36:200305:57	231,22	115 610,00
167637	55:36:200305:58	231,22	115 610,00
167638	55:36:200305:59	231,22	115 610,00
167639	55:36:200305:6	230,06	116 180,30
167640	55:36:200305:60	231,22	115 610,00
167641	55:36:200305:61	231,22	115 610,00
167642	55:36:200305:62	231,22	115 610,00
167643	55:36:200305:63	231,22	115 610,00
167644	55:36:200305:64	231,22	115 610,00
167645	55:36:200305:65	231,22	115 610,00

1	2	3	4
167646	55:36:200305:66	231,22	115 610,00
167647	55:36:200305:67	231,22	115 610,00
167648	55:36:200305:68	231,22	115 610,00
167649	55:36:200305:69	231,22	115 610,00
167650	55:36:200305:7	230,55	120 347,10
167651	55:36:200305:70	231,22	115 610,00
167652	55:36:200305:71	238,35	119 175,00
167653	55:36:200305:72	231,22	115 610,00
167654	55:36:200305:73	237,57	128 762,94
167655	55:36:200305:74	231,22	115 610,00
167656	55:36:200305:75	231,22	115 610,00
167657	55:36:200305:76	231,22	115 610,00
167658	55:36:200305:77	231,22	115 610,00
167659	55:36:200305:78	231,22	115 610,00
167660	55:36:200305:79	231,22	115 610,00
167661	55:36:200305:8	229,85	114 925,00
167662	55:36:200305:80	231,22	115 610,00
167663	55:36:200305:81	231,22	115 610,00
167664	55:36:200305:82	231,22	115 610,00
167665	55:36:200305:83	237,79	118 657,21
167666	55:36:200305:84	231,22	115 610,00
167667	55:36:200305:85	231,22	115 610,00
167668	55:36:200305:86	231,22	115 610,00
167669	55:36:200305:87	236,51	117 781,98
167670	55:36:200305:88	231,22	115 610,00
167671	55:36:200305:89	231,22	115 610,00
167672	55:36:200305:9	230,51	117 790,61
167673	55:36:170110:3194	671,50	803 114,00
167674	55:36:170110:3195	672,25	542 505,75
167675	55:36:170110:3196	670,95	801 114,30
167676	55:36:170110:3197	671,88	531 457,08
167677	55:36:170110:32	679,95	518 121,90
167678	55:36:170110:3200	669,18	665 834,10
167679	55:36:170110:3201	669,88	799 836,72
167680	55:36:170110:3202	668,72	661 364,08
167681	55:36:170110:3209	667,74	1063 042,08
167682	55:36:170110:3211	668,48	534 115,52
167683	55:36:170110:3212	667,95	543 043,35
167684	55:36:170110:3216	666,45	537 158,70
167685	55:36:170110:3217	667,15	536 388,60
167686	55:36:170110:3218	665,98	530 120,08
167687	55:36:170110:3219	666,74	538 059,18
167688	55:36:170110:3223	665,91	534 725,73
167689	55:36:170110:3225	665,49	531 726,51
167690	55:36:170110:3237	663,91	531 128,00
167691	55:36:170110:3240	662,49	556 491,60
167692	55:36:170110:3243	662,76	530 208,00
167693	55:36:170110:3244	661,73	555 853,20
167694	55:36:170110:3245	662,49	490 242,60
167695	55:36:170110:3247	661,12	522 284,80
167696	55:36:170110:3249	419,97	737 467,32
167697	55:36:170110:3250	662,00	662 000,00
167698	55:36:170110:3251	661,39	661 390,00
167699	55:36:170110:3253	3 902,60	21581 378,00
167700	55:36:170110:3256	419,97	461 967,00
167701	55:36:170110:3257	419,97	1139 798,58
167702	55:36:170110:3259	617,32	1132 164,88
167703	55:36:170110:3260	419,97	487 585,17
167704	55:36:170110:3263	0,00	1,00
167705	55:36:170110:3264	0,00	1,00
167706	55:36:170110:3265	3 825,02	52490 749,46
167707	55:36:170110:3266	441,27	2182 962,69
167708	55:36:170110:3267	610,00	600 240,00
167709	55:36:170110:3268	0,00	1,00
167710	55:36:170110:3269	597,21	12 541,41
167711	55:36:170110:3270	680,10	1020 150,00
167712	55:36:170110:3271	419,97	6711 540,57
167713	55:36:170110:3272	419,97	5831 703,42
167714	55:36:170110:3273	419,97	33272 543,22
167715	55:36:170110:3274	419,97	43775 572,95
167716	55:36:170110:3275	419,97	24693 396,06
167717	55:36:170110:3277	419,97	11126 285,21
167718	55:36:170110:3280	419,97	9240 599,91
167719	55:36:170110:3281	419,97	8027 306,58
167720	55:36:170110:3284	419,97	6727 919,40
167721	55:36:170110:3285	659,23	14507 674,61
167722	55:36:170110:3286	657,08	14549 702,48
167723	55:36:170110:3287	665,11	266 044,00
167724	55:36:170110:3288	664,61	265 844,00
167725	55:36:170110:3292	654,82	654 820,00
167726	55:36:200305:90	231,22	115 610,00
167727	55:36:200305:91	231,22	115 610,00
167728	55:36:200305:92	235,47	118 676,88
167729	55:36:200305:93	231,22	115 610,00
167730	55:36:200305:94	231,22	115 610,00
167731	55:36:200305:95	231,22	115 610,00
167732	55:36:200305:96	231,22	115 610,00
167733	55:36:200305:97	231,22	115 610,00
167734	55:36:200305:98	231,22	115 610,00
167735	55:36:200305:99	231,22	115 610,00
167736	55:36:200306:1	208,72	144 642,96
167737	55:36:200306:10	211,31	137 562,81
167738	55:36:200306:100	208,48	104 240,00
167739	55:36:200306:101	208,48	104 240,00
167740	55:36:200306:102	208,48	104 240,00
167741	55:36:200306:103	208,48	104 240,00
167742	55:36:200306:104	208,48	104 240,00
167743	55:36:200306:105	208,48	104 240,00
167744	55:36:200306:106	208,48	104 240,00
167745	55:36:200306:107	208,48	104 240,00
167746	55:36:200306:108	208,48	104 240,00
167747	55:36:200306:109	219,63	109 815,00
167748	55:36:200306:11	216,24	162 180,61
167749	55:36:200306:110	219,67	129 385,63
167750	55:36:200306:111	208,48	104 240,00
167751	55:36:200306:112	208,48	104 240,00
167752	55:36:200306:113	208,48	104 240,00
167753	55:36:200306:114	208,48	104 240,00
167754	55:36:200306:115	208,48	104 240,00
167755	55:36:200306:116	208,48	104 240,00
167756	55:36:200306:117	208,48	104 240,00
167757	55:36:200306:118	208,48	104 240,00
167758	55:36:200306:119	208,48	104 240,00
167759	55:36:200306:12	410,09	22 144,86
167760	55:36:200306:120	208,48	104 240,00
167761	55:36:200306:121	208,48	104 240,00
167762	55:36:200306:122	208,48	104 240,00
167763	55:36:200306:123	208,48	104 240,00
167764	55:36:200306:124	208,48	104 240,00
167765	55:36:200306:125	208,48	104 240,00
167766	55:36:200306:126	208,48	104 240,00
167767	55:36:200306:127	220,20	111 861,60
167768	55:36:200306:128	208,48	104 240,00
167769	55:36:200306:129	208,48	104 240,00
167770	55:36:200306:13	419,04	38 551,68
167771	55:36:200306:130	208,48	104 240,00
167772	55:36:200306:131	221,85	117 580,50
167773	55:36:200306:132	212,93	108 807,23
167774	55:36:200306:133	211,71	107 548,68
167775	55:36:200306:135	208,48	108 201,12
167776	55:36:200306:136	208,48	109 452,00
167777	55:36:200306:137	208,48	104 656,96
167778	55:36:200306:138	208,48	108 201,12



1	2	3	4
168045	55:36:200306:63	208,48	101 946,72
168046	55:36:200306:64	208,48	108 618,08
168047	55:36:200306:65	208,48	154 066,72
168048	55:36:200306:67	208,48	104 240,00
168049	55:36:200306:68	208,48	104 240,00
168050	55:36:200306:69	208,48	104 240,00
168051	55:36:200306:7	218,41	221 030,92
168052	55:36:200306:70	208,48	104 240,00
168053	55:36:200306:71	208,48	104 240,00
168054	55:36:200306:72	208,48	104 240,00
168055	55:36:200306:73	208,48	104 240,00
168056	55:36:200306:74	208,48	104 240,00
168057	55:36:200306:75	208,48	104 240,00
168058	55:36:200306:76	208,48	104 240,00
168059	55:36:200306:77	211,70	107 543,60
168060	55:36:200306:78	208,48	104 240,00
168061	55:36:200306:79	208,48	104 240,00
168062	55:36:200306:8	211,51	109 773,69
168063	55:36:200306:80	208,48	104 240,00
168064	55:36:200306:81	208,48	104 240,00
168065	55:36:200306:82	208,48	208 480,00
168066	55:36:200306:83	208,48	208 480,00
168067	55:36:200306:84	208,48	104 240,00
168068	55:36:200306:85	208,48	104 240,00
168069	55:36:200306:86	208,48	104 240,00
168070	55:36:200306:87	208,48	104 240,00
168071	55:36:200306:88	208,48	104 240,00
168072	55:36:200306:89	208,48	104 240,00
168073	55:36:200306:9	208,42	134 014,06
168074	55:36:200306:90	208,48	104 240,00
168075	55:36:200306:91	208,48	104 240,00
168076	55:36:200306:92	208,48	104 240,00
168077	55:36:200306:93	208,48	104 240,00
168078	55:36:200306:94	208,48	104 240,00
168079	55:36:200306:95	208,48	104 240,00
168080	55:36:200306:96	208,48	104 240,00
168081	55:36:200306:97	208,48	104 240,00
168082	55:36:200306:98	208,48	104 240,00
168083	55:36:200306:99	208,48	104 240,00
168084	55:36:200401:1	123,78	49 512,00
168085	55:36:200401:10	419,97	1961 679,87
168086	55:36:200401:1207	539,44	5547 061,52
168087	55:36:200401:1208	538,20	435 942,00
168088	55:36:200401:1209	538,88	435 953,92
168089	55:36:200401:1210	538,72	436 363,20
168090	55:36:200401:1211	537,49	435 366,90
168091	55:36:200401:1212	538,55	436 225,50
168092	55:36:200401:1213	537,85	436 196,35
168093	55:36:200401:1214	538,13	752 305,74
168094	55:36:200401:1215	538,01	435 788,10
168095	55:36:200401:1216	538,38	436 087,80
168096	55:36:200401:1217	538,18	436 463,98
168097	55:36:170110:4192	684,94	16531 026,90
168098	55:36:170110:4193	682,36	764 925,56
168099	55:36:170110:4194	676,99	683 082,91
168100	55:36:170110:4195	677,17	650 083,20
168101	55:36:170110:4196	681,81	467 721,66
168102	55:36:170110:4197	680,29	665 323,62
168103	55:36:170110:4198	679,63	546 422,52
168104	55:36:170110:4199	679,10	535 130,80
168105	55:36:170110:4204	1 077,92	12935 040,00
168106	55:36:170110:4206	658,65	134 364,60
168107	55:36:170110:4207	441,27	2 647,62
168108	55:36:170110:4208	665,76	51 929,28
168109	55:36:170110:4215	3 894,10	188369 299,30
168110	55:36:170110:44	677,11	543 719,33
168111	55:36:170110:45	3 872,97	31 099 994,91
168112	55:36:170110:46	676,34	541 072,00
168113	55:36:170110:47	675,36	540 963,36
168114	55:36:170110:48	675,75	543 978,75
168115	55:36:170110:49	676,19	545 009,14
168116	55:36:170110:5	607,09	5 463,81
168117	55:36:170110:50	676,70	546 773,60
168118	55:36:170110:52	677,21	548 540,10
168119	55:36:170110:53	879,13	721 765,73
168120	55:36:170110:54	879,13	883 525,65
168121	55:36:170110:55	682,72	789 224,32
168122	55:36:170110:5707	2 444,00	21472 984,00
168123	55:36:170110:59	681,94	538 732,60
168124	55:36:170110:5900	3 902,16	11 718 186,48
168125	55:36:170110:5905	3 857,11	38871 954,58
168126	55:36:170110:5906	3 865,01	67877 305,62
168127	55:36:170110:5907	3 853,35	74739 576,60
168128	55:36:170110:5908	3 853,78	23708 454,56
168129	55:36:170110:5909	705,45	2239 803,75
168130	55:36:170110:5923	419,97	6719 520,00
168131	55:36:170110:6	572,39	30 336,67
168132	55:36:170110:60	681,41	539 676,72
168133	55:36:170110:6079	3 888,46	25022 240,10
168134	55:36:170110:6080	3 884,17	23914 834,69
168135	55:36:170110:6081	3 886,01	25558 287,77
168136	55:36:170110:6082	3 891,68	346 359,52
168137	55:36:170110:6083	3 904,28	13469 766,00
168138	55:36:170110:6084	3 892,44	34985 250,72
168139	55:36:170110:6085	3 896,20	25340 884,80
168140	55:36:170110:6086	3 896,39	311 711,20
168141	55:36:170110:6087	3 898,44	26903 134,44
168142	55:36:170110:6088	3 896,15	17513 194,25
168143	55:36:170110:61	3 872,61	3074 852,34
168144	55:36:170110:6159	661,81	491 063,02
168145	55:36:170110:6161	230,20	49 953,40
168146	55:36:170110:6162	230,20	28 084,40
168147	55:36:170110:6164	230,20	151 701,80
168148	55:36:170110:6189	0,00	1,00
168149	55:36:170110:6199	690,06	570 679,62
168150	55:36:200401:1218	537,67	435 512,70
168151	55:36:200401:1219	537,27	399 191,61
168152	55:36:200401:1220	538,03	220 592,30
168153	55:36:200401:1304	540,26	464 623,60
168154	55:36:200401:1305	540,09	464 477,40
168155	55:36:200401:1306	539,93	464 339,80
168156	55:36:200401:1307	539,77	464 741,97
168157	55:36:200401:1308	539,57	464 569,77
168158	55:36:200401:1309	538,71	416 422,83
168159	55:36:200401:1310	539,47	431 576,00
168160	55:36:200401:1311	539,33	431 464,00
168161	55:36:200401:1312	539,19	431 352,00
168162	55:36:200401:1313	539,04	431 232,00
168163	55:36:200401:1314	538,89	431 112,00
168164	55:36:200401:1315	539,52	651 740,16
168165	55:36:200401:1436	0,00	1,00
168166	55:36:200401:1437	525,53	17917 419,82
168167	55:36:200401:1438	0,09	3 697,29
168168	55:36:200401:2	383,45	42 179,50
168169	55:36:200401:3	387,46	42 620,60
168170	55:36:200401:4	390,75	22 272,75
168171	55:36:200401:401	230,20	20196 366,80
168172	55:36:200401:402	230,20	13 812,00
168173	55:36:200401:403	230,20	24 171,00
168174	55:36:200401:404	230,20	28 775,00
168175	55:36:200401:405	394,81	3528 022,16
168176	55:36:200401:417	419,97	37517 180,01
168177	55:36:200401:418	525,53	525 530,00

1	2	3	4
168178	55:36:200401:419	537,47	432 663,35
168179	55:36:200401:420	535,73	455 370,50
168180	55:36:200401:421	536,83	432 684,98
168181	55:36:200401:422	536,61	432 507,66
168182	55:36:200401:423	0,00	1,00
168183	55:36:200401:425	536,35	455 897,50
168184	55:36:200401:426	536,17	455 744,50
168185	55:36:200401:427	535,97	455 574,50
168186	55:36:200401:428	537,32	433 079,92
168187	55:36:200401:429	536,85	456 322,50
168188	55:36:200401:430	536,52	456 042,00
168189	55:36:200401:431	537,61	432 776,05
168190	55:36:200401:432	537,16	432 950,96
168191	55:36:200401:433	537,01	432 293,05
168192	55:36:200401:434	536,69	456 723,19
168193	55:36:200401:49	97,95	584 565,60
168194	55:36:200401:5	392,16	43 137,60
168195	55:36:200401:6	400,47	17 220,21
168196	55:36:200401:7	383,61	981 274,38
168197	55:36:200401:8	396,44	396 440,00
168198	55:36:200401:9	230,20	1151 000,00
168199	55:36:200402:1	360,34	62 338,82
168200	55:36:200402:10	230,20	222 143,00
168201	55:36:200402:11	230,20	136 278,40
168202	55:36:200402:12	230,20	98 065,20
168203	55:36:170110:6200	685,03	564 464,72
168204	55:36:170110:6201	689,30	565 226,00
168205	55:36:170110:6202	688,84	564 848,80
168206	55:36:170110:6203	688,71	564 742,20
168207	55:36:170110:6204	688,28	564 389,60
168208	55:36:170110:6205	688,14	574 596,90
168209	55:36:170110:6206	687,70	570 791,00
168210	55:36:170110:6207	687,57	573 433,38
168211	55:36:170110:6208	687,13	573 753,55
168212	55:36:170110:6209	687,00	572 958,00
168213	55:36:170110:6210	686,55	571 896,15
168214	55:36:170110:6211	686,43	569 736,90
168215	55:36:170110:6212	686,00	572 810,00
168216	55:36:170110:6213	685,90	563 123,90
168217	55:36:170110:6214	685,36	572 960,96
168218	55:36:170110:6215	685,32	565 389,00
168219	55:36:170110:6216	687,56	556 923,60
168220	55:36:170110:6217	686,86	570 093,80
168221	55:36:170110:6218	686,72	568 604,16
168222	55:36:170110:6219	685,99	567 999,72
168223	55:36:170110:6220	685,86	561 719,34
168224	55:36:170110:6221	685,21	568 724,30
168225	55:36:170110:6222	685,16	564 571,84
168226	55:36:170110:6223	689,45	567 417,35
168227	55:36:170110:6249	0,00	1,00
168228	55:36:170110:6259	0,00	1,00
168229	55:36:170110:6260	0,00	1,00
168230	55:36:170110:6261	0,00	1,00
168231	55:36:170110:63	879,13	769 238,75
168232	55:36:170110:6303	419,97	1250 670,66
168233	55:36:170110:64	680,94	650 297,70
168234	55:36:170110:65	680,35	575 576,10
168235	55:36:170110:66	679,71	560 760,75
168236	55:36:170110:67	679,28	585 539,36
168237	55:36:170110:69	633,47	921 698,85
168238	55:36:170110:6909	654,15	14535 867,15
168239	55:36:170110:6917	1 373,32	8191 853,80
168240	55:36:170110:6928	673,07	812 395,49
168241	55:36:170110:6929	667,54	538 037,24



1	2	3	4
168577	55:36:200403:59	218,34	133 405,74
168578	55:36:200403:6	213,63	120 487,32
168579	55:36:200403:60	218,34	78 165,72
168580	55:36:200403:61	218,34	54 366,66
168581	55:36:200403:62	218,34	41 921,28
168582	55:36:200403:63	225,38	52 288,16
168583	55:36:200403:64	230,20	401 238,60
168584	55:36:200403:65	218,34	2 620,08
168585	55:36:200403:66	218,34	115 501,86
168586	55:36:200403:67	218,34	102 183,12
168587	55:36:200403:68	218,34	75 327,30
168588	55:36:200403:69	218,34	81 440,82
168589	55:36:200403:7	218,34	87 117,66
168590	55:36:200403:70	218,34	78 602,40
168591	55:36:200403:71	218,34	80 349,12
168592	55:36:200403:72	218,34	72 707,22
168593	55:36:200403:73	218,34	76 637,34
168594	55:36:200403:74	218,34	82 095,84
168595	55:36:200403:75	218,34	86 025,96
168596	55:36:200403:76	218,34	36 462,78
168597	55:36:200403:77	218,34	70 960,50
168598	55:36:200403:78	218,34	44 104,68
168599	55:36:200403:79	218,34	70 305,48
168600	55:36:200403:8	218,34	103 274,82
168601	55:36:200403:80	218,34	57 423,42
168602	55:36:200403:81	218,34	66 157,02
168603	55:36:200403:82	218,34	47 161,44
168604	55:36:200403:83	218,34	78 820,74
168605	55:36:200403:84	218,34	131 004,00
168606	55:36:200403:85	218,34	70 960,50
168607	55:36:200403:86	218,34	97 816,32
168608	55:36:200403:87	218,34	72 707,22
168609	55:36:200403:88	218,34	79 912,44
168610	55:36:200403:89	218,34	41 266,26
168611	55:36:200403:9	218,34	80 785,80
168612	55:36:200403:90	218,34	63 100,26
168613	55:36:200403:91	218,34	121 833,72
168614	55:36:200403:92	218,34	67 248,72
168615	55:36:200403:93	218,34	62 008,56
168616	55:36:200403:94	218,34	81 440,82
168617	55:36:200403:95	230,20	59 161,40
168618	55:36:200403:96	230,20	55 248,00
168619	55:36:200403:97	218,34	87 772,68
168620	55:36:200403:98	218,34	64 191,96
168621	55:36:200403:99	218,34	81 004,14
168622	55:36:200404:1	379,97	26 217,93
168623	55:36:200404:10	208,53	169 743,42
168624	55:36:200404:100	221,35	96 508,60
168625	55:36:200404:101	221,35	168 890,05
168626	55:36:200404:102	221,35	140 335,90
168627	55:36:170111:1188	0,09	14 712,57
168628	55:36:170111:1189	0,09	4 084,83
168629	55:36:170111:119	883,44	385 179,84
168630	55:36:170111:1190	0,09	778,14
168631	55:36:170111:1191	0,09	1 262,16
168632	55:36:170111:1192	0,09	2 681,82
168633	55:36:170111:1193	0,09	2 796,75
168634	55:36:170111:1194	0,09	1 002,51
168635	55:36:170111:1195	419,97	3001 105,62
168636	55:36:170111:1196	0,09	21,15
168637	55:36:170111:1197	704,18	67 601,28
168638	55:36:170111:1198	698,07	43 978,41
168639	55:36:170111:1199	285,95	4530 305,85
168640	55:36:170111:12	718,54	513 756,10
168641	55:36:170111:120	883,44	379 879,20
168642	55:36:170111:121	883,44	451 437,84
168643	55:36:170111:122	883,44	432 885,60
168644	55:36:170111:123	883,44	454 088,16
168645	55:36:170111:124	883,44	470 873,52
168646	55:36:170111:125	883,44	415 216,80
168647	55:36:170111:126	883,44	386 063,28
168648	55:36:170111:127	713,47	321 061,50
168649	55:36:170111:128	713,86	316 239,98
168650	55:36:170111:129	883,44	462 039,12
168651	55:36:170111:13	702,91	638 945,19
168652	55:36:170111:130	883,44	438 186,24
168653	55:36:170111:131	883,44	397 548,00
168654	55:36:170111:132	715,47	340 563,72
168655	55:36:170111:133	883,44	358 676,64
168656	55:36:170111:134	713,10	315 903,30
168657	55:36:170111:135	883,44	351 609,12
168658	55:36:170111:136	712,31	282 787,07
168659	55:36:170111:137	711,95	319 665,55
168660	55:36:170111:138	711,69	287 522,76
168661	55:36:170111:139	906,07	348 836,95
168662	55:36:170111:14	704,05	563 240,00
168663	55:36:170111:140	710,92	300 719,16
168664	55:36:170111:141	883,44	487 658,88
168665	55:36:170111:142	907,28	417 348,80
168666	55:36:170111:143	712,88	389 232,48
168667	55:36:170111:144	883,44	358 676,64
168668	55:36:170111:145	883,44	354 259,44
168669	55:36:170111:146	883,44	356 026,32
168670	55:36:170111:147	905,09	371 991,99
168671	55:36:170111:149	903,69	371 416,59
168672	55:36:170111:150	883,44	358 676,64
168673	55:36:170111:151	707,75	294 424,00
168674	55:36:170111:152	883,44	744 739,92
168675	55:36:170111:153	709,64	508 811,88
168676	55:36:170111:154	710,10	303 922,80
168677	55:36:170111:155	883,44	363 093,84
168678	55:36:170111:156	709,25	315 616,25
168679	55:36:170111:157	883,44	376 345,44
168680	55:36:200404:103	221,35	52 681,30
168681	55:36:200404:104	221,35	68 397,15
168682	55:36:200404:105	221,35	154 502,30
168683	55:36:200404:106	221,35	165 348,45

1	2	3	4
168684	55:36:200404:107	221,35	46 262,15
168685	55:36:200404:108	221,35	12 616,95
168686	55:36:200404:109	221,35	129 932,45
168687	55:36:200404:11	221,35	99 607,50
168688	55:36:200404:110	221,35	49 361,05
168689	55:36:200404:111	221,35	46 704,85
168690	55:36:200404:112	221,35	67 733,10
168691	55:36:200404:113	221,35	130 817,85
168692	55:36:200404:114	221,35	207 847,65
168693	55:36:200404:115	221,35	176 415,95
168694	55:36:200404:116	221,35	71 496,05
168695	55:36:200404:117	221,35	65 298,25
168696	55:36:200404:118	230,20	305 015,00
168697	55:36:200404:119	230,20	1813 515,60
168698	55:36:200404:12	221,35	38 072,20
168699	55:36:200404:120	230,20	13 121,40
168700	55:36:200404:121	230,20	24 171,00
168701	55:36:200404:122	230,20	3 913,40
168702	55:36:200404:123	499,54	2852 373,40
168703	55:36:200404:124	230,20	50 183,60
168704	55:36:200404:125	230,20	202 115,60
168705	55:36:200404:126	499,54	934 139,80
168706	55:36:200404:127	230,20	4 373,80
168707	55:36:200404:128	230,20	5 524,80
168708	55:36:200404:129	230,20	1 841,60
168709	55:36:200404:13	221,35	106 248,00
168710	55:36:200404:130	230,20	2 071,80
168711	55:36:200404:131	230,20	541 660,60
168712	55:36:200404:132	499,54	1083 002,72
168713	55:36:200404:133	230,20	316 755,20
168714	55:36:200404:134	230,20	223 063,80
168715	55:36:200404:135	499,54	636 413,96
168716	55:36:200404:136	499,54	591 455,36
168717	55:36:200404:137	230,20	5746 712,80
168718	55:36:200404:138	230,20	250 687,80
168719	55:36:200404:139	499,54	2876 850,86
168720	55:36:200404:14	221,35	84 334,35
168721	55:36:200404:140	230,20	17 955,60
168722	55:36:200404:141	499,54	745 313,68
168723	55:36:200404:142	230,20	1248 835,00
168724	55:36:200404:143	230,20	12 200,60
168725	55:36:200404:144	230,20	31 307,20
168726	55:36:200404:145	230,20	17 725,40
168727	55:36:200404:146	230,20	14 963,00
168728	55:36:200404:147	230,20	58 470,80
168729	55:36:200404:148	221,35	96 287,25
168730	55:36:200404:149	230,20	50 413,80
168731	55:36:200404:15	221,35	56 001,55
168732	55:36:200404:150	499,54	724 333,00
168733	55:36:170111:158	708,33	455 456,19
168734	55:36:170111:159	883,44	558 334,08
168735	55:36:170111:16	825,56	10 732,28
168736	55:36:170111:160	707,17	275 089,13
168737	55:36:170111:161	883,44	350 725,68
168738	55:36:170111:162	883,44	351 609,12
168739	55:36:170111:163	705,78	347 949,54
168740	55:36:170111:164	704,99	352 495,00
168741	55:36:170111:165	705,83	452 437,03
168742	55:36:170111:166	706,38	541 793,46
168743	55:36:170111:167	706,90	534 616,40
168744	55:36:170111:168	883,44	353 376,00
168745	55:36:170111:169	901,96	684 587,64
168746	55:36:170111:17	888,03	571 003,29
168747	55:36:170111:170	698,32	1768 844,56
168748	55:36:170111:171	677,47	96 878,21
168749	55:36:170111:172	677,47	1214 026,24
168750	55:36:170111:175	419,97	7523 762,55
168751	55:36:170111:176	677,47	20 324,10
168752	55:36:170111:177	677,47	61 649,77
168753	55:36:170111:178	883,44	550 383,12
168754	55:36:170111:179	704,37	338 801,97
168755	55:36:170111:18	717,27	307 708,83
168756	55:36:170111:180	703,89	319 566,06
168757	55:36:170111:181	883,44	397 548,00
168758	55:36:170111:182	883,44	403 732,08
168759	55:36:170111:183	883,44	587 487,60
168760	55:36:170111:184	883,44	832 200,48
168761	55:36:170111:186	702,18	490 121,64
168762	55:36:170111:187	883,44	441 720,00
168763	55:36:170111:188	883,44	477 057,60
168764	55:36:170111:189	883,44	477 057,60
168765	55:36:170111:19	912,51	755 558,28
168766	55:36:170111:190	705,16	400 530,88
168767	55:36:170111:191	883,44	587 487,60
168768	55:36:170111:192	883,44	361 326,96
168769	55:36:170111:193	883,44	403 732,08
168770	55:36:170111:194	700,47	336 225,60
168771	55:36:170111:195	883,44	444 370,32
168772	55:36:170111:196	883,44	353 376,00
168773	55:36:170111:197	698,12	471 929,12
168774	55:36:170111:198	883,44	530 064,00
168775	55:36:170111:199	883,44	388 713,60
168776	55:36:170111:2	695,08	158 868,40



1	2	3	4
169001	55:36:200405:11	205,69	135 549,71
169002	55:36:200405:110	205,69	45 457,49
169003	55:36:200405:111	205,69	42 989,21
169004	55:36:200405:112	205,69	48 337,15
169005	55:36:200405:113	205,69	91 326,36
169006	55:36:200405:114	205,69	48 542,84
169007	55:36:200405:115	205,69	55 947,68
169008	55:36:200405:116	205,69	95 851,54
169009	55:36:200405:117	205,69	55 741,99
169010	55:36:200405:118	205,69	154 061,81
169011	55:36:200405:119	205,69	61 089,93
169012	55:36:200405:12	205,69	47 308,70
169013	55:36:200405:120	205,69	51 422,50
169014	55:36:200405:121	205,69	46 691,63
169015	55:36:200405:122	205,69	46 485,94
169016	55:36:200405:123	205,69	56 770,44
169017	55:36:200405:124	205,69	63 352,52
169018	55:36:200405:125	205,69	56 976,13
169019	55:36:200405:126	205,69	54 713,54
169020	55:36:200405:127	205,69	105 313,28
169021	55:36:200405:128	205,69	51 833,88
169022	55:36:200405:129	205,69	55 741,99
169023	55:36:200405:13	205,69	124 236,76
169024	55:36:200405:130	205,69	110 661,22
169025	55:36:200405:131	205,69	55 947,68
169026	55:36:200405:132	205,69	51 833,88
169027	55:36:200405:133	205,69	74 459,78
169028	55:36:200405:134	205,69	78 367,89
169029	55:36:200405:135	205,69	63 558,21
169030	55:36:200405:136	205,69	71 785,81
169031	55:36:200405:137	205,69	79 602,03
169032	55:36:200405:138	205,69	73 225,64
169033	55:36:200405:139	205,69	77 545,13
169034	55:36:200405:14	205,69	183 064,10
169035	55:36:200405:140	205,69	71 374,43
169036	55:36:200405:141	205,69	143 983,00
169037	55:36:200405:142	205,69	87 006,87
169038	55:36:200405:143	205,69	77 750,82
169039	55:36:200405:144	205,69	79 602,03
169040	55:36:200405:145	205,69	70 757,36
169041	55:36:200405:146	205,69	96 057,23
169042	55:36:200405:147	205,69	94 823,09
169043	55:36:200405:148	205,69	92 971,88
169044	55:36:200405:149	205,69	162 495,10
169045	55:36:200405:15	205,69	152 621,98
169046	55:36:200405:150	230,20	91 389,40
169047	55:36:200405:151	230,20	24 171,00
169048	55:36:200405:152	205,69	90 914,98
169049	55:36:200405:153	205,69	94 617,40
169050	55:36:200405:154	205,69	127 527,80
169051	55:36:170111:3605	230,20	191 756,60
169052	55:36:170111:3606	230,20	310 539,80
169053	55:36:170111:3607	230,20	26 703,20
169054	55:36:170111:3608	419,97	67260 295,35
169055	55:36:170111:3609	419,97	1206 573,81
169056	55:36:170111:3610	419,97	31708 994,91
169057	55:36:170111:3611	419,97	40045 399,41
169058	55:36:170111:3612	230,20	121 315,40
169059	55:36:170111:3617	418,71	24 703,89
169060	55:36:170111:3618	0,00	1,00
169061	55:36:170111:3619	0,00	1,00
169062	55:36:170111:3620	0,00	1,00
169063	55:36:170111:3621	0,00	1,00
169064	55:36:170111:3622	854,56	984 453,12
169065	55:36:170111:3624	418,71	4 815,17
169066	55:36:170111:3635	419,97	148 249,41
169067	55:36:170111:3636	0,00	1,00
169068	55:36:170111:3637	0,00	1,00
169069	55:36:170111:3638	0,00	1,00
169070	55:36:170111:3651	716,36	330 241,96
169071	55:36:170111:3658	685,53	70 609,59
169072	55:36:170111:3659	683,44	361 539,76
169073	55:36:170111:3660	684,15	134 093,40
169074	55:36:170111:37	4 036,90	9870 220,50
169075	55:36:170111:38	677,47	98 233,15
169076	55:36:170111:39	883,44	466 456,32
169077	55:36:170111:3930	558,14	26693 603,64
169078	55:36:170111:3931	419,97	3450 473,52
169079	55:36:170111:3932	419,97	1944 461,10
169080	55:36:170111:3933	419,97	222 584,10
169081	55:36:170111:40	883,44	452 321,28
169082	55:36:170111:41	883,44	430 235,28
169083	55:36:170111:42	883,44	454 971,60
169084	55:36:170111:43	721,19	360 595,00
169085	55:36:170111:44	718,41	298 140,15
169086	55:36:170111:45	883,44	409 032,72
169087	55:36:170111:46	720,26	337 081,68
169088	55:36:170111:47	721,02	338 227,16
169089	55:36:170111:48	883,44	386 063,28
169090	55:36:170111:49	883,44	454 971,60
169091	55:36:170111:5	695,57	447 251,51
169092	55:36:170111:50	920,12	400 252,20
169093	55:36:170111:51	883,44	432 002,16
169094	55:36:170111:52	883,44	344 541,60
169095	55:36:170111:53	883,44	287 118,00
169096	55:36:170111:54	883,44	381 646,08
169097	55:36:170111:55	883,44	353 376,00
169098	55:36:170111:56	883,44	358 676,64
169099	55:36:170111:57	717,84	312 260,40
169100	55:36:170111:58	717,06	338 452,32
169101	55:36:170111:59	883,44	428 468,40
169102	55:36:170111:6	701,20	361 118,00
169103	55:36:170111:60	883,44	213 792,48
169104	55:36:200405:155	205,69	154 884,57
169105	55:36:200405:156	205,69	76 310,99
169106	55:36:200405:157	205,69	66 437,87
169107	55:36:200405:158	205,69	78 984,96
169108	55:36:200405:159	205,69	81 041,86
169109	55:36:200405:16	205,69	59 033,03
169110	55:36:200405:160	205,69	91 943,43
169111	55:36:200405:161	205,69	97 085,68
169112	55:36:200405:162	205,69	82 070,31
169113	55:36:200405:163	205,69	84 127,21
169114	55:36:200405:164	205,69	81 658,93
169115	55:36:200405:165	205,69	75 899,61
169116	55:36:200405:166	205,69	71 785,81
169117	55:36:200405:167	205,69	94 617,40
169118	55:36:200405:169	205,69	94 823,09
169119	55:36:200405:17	205,69	55 741,99
169120	55:36:200405:170	205,69	77 545,13
169121	55:36:200405:171	205,69	64 998,04
169122	55:36:200405:172	205,69	80 630,48
169123	55:36:200405:173	205,69	75 076,85
169124	55:36:200405:174	205,69	72 608,57
169125	55:36:200405:175	205,69	69 317,53
169126	55:36:200405:176	205,69	76 928,06
169127	55:36:200405:177	205,69	57 593,20
169128	55:36:200405:178	205,69	73 225,64
169129	55:36:200405:179	205,69	66 643,56
169130	55:36:200405:18	205,69	52 450,95
169131	55:36:200405:180	205,69	74 665,47
169132	55:36:200405:181	205,69	102 845,00
169133	55:36:200405:182	205,69	90 092,22

1	2	3	4
169134	55:36:200405:183	205,69	79 396,34
169135	55:36:200405:184	205,69	108 604,32
169136	55:36:200405:185	205,69	84 949,97
169137	55:36:200405:186	205,69	84 744,28
169138	55:36:200405:187	205,69	70 551,67
169139	55:36:200405:188	205,69	41 343,69
169140	55:36:200405:189	230,20	100 137,00
169141	55:36:200405:19	205,69	51 833,88
169142	55:36:200405:190	230,20	35 220,60
169143	55:36:200405:2	209,63	122 214,29
169144	55:36:200405:20	205,69	84 332,90
169145	55:36:200405:21	205,69	68 906,15
169146	55:36:200405:22	205,69	82 276,00
169147	55:36:200405:23	205,69	71 991,50
169148	55:36:200405:24	205,69	96 468,61
169149	55:36:200405:25	205,69	107 575,87
169150	55:36:200405:26	205,69	93 588,95
169151	55:36:200405:27	205,69	75 693,92
169152	55:36:200405:28	205,69	74 048,40
169153	55:36:200405:29	205,69	81 453,24
169154	55:36:200405:3	201,01	83 419,15
169155	55:36:200405:30	205,69	75 693,92
169156	55:36:200405:31	205,69	124 031,07
169157	55:36:170111:61	915,91	417 654,96
169158	55:36:170111:62	914,09	629 808,01
169159	55:36:170111:63	883,44	742 973,04
169160	55:36:170111:64	883,44	409 916,16
169161	55:36:170111:66	883,44	358 676,64
169162	55:36:170111:67	883,44	383 412,96
169163	55:36:170111:68	883,44	397 548,00
169164	55:36:170111:69	883,44	536 248,08
169165	55:36:170111:70	911,04	615 863,04
169166	55:36:170111:71	883,44	353 376,00
169167	55:36:170111:72	883,44	413 449,92
169168	55:36:170111:73	883,44	450 554,40
169169	55:36:170111:74	883,44	353 376,00
169170	55:36:170111:75	883,44	350 725,68
169171	55:36:170111:76	883,44	363 093,84
169172	55:36:170111:77	711,43	387 017,92
169173	55:36:170111:78	883,44	353 376,00
169174	55:36:170111:79	712,28	413 122,40
169175	55:36:170111:80	712,73	513 878,33
169176	55:36:170111:81	713,34	568 531,98
169177	55:36:170111:82	883,44	412 566,48
169178	55:36:170111:83	883,44	389 597,04
169179	55:36:170111:84	711,07	470 728,34
169180	55:36:170111:85	710,54	432 008,32
169181	55:36:170111:86	708,34	389 587,00
169182	55:36:170111:87	904,18	416 826,98
169183	55:36:170111:88	903,45	540 263,10
169184	55:36:170111:89	883,44	598 088,88
169185	55:36:170111:90	883,44	656 395,92
169186	55:36:170111:91	709,86	496 192,14
169187	55:36:170111:92	909,91	483 162,21
169188	55:36:170111:93	909,04	508 153,36
169189	55:36:170111:94	908,18	534 918,02
169190	55:36:170111:95	883,44	379 879,20
169191	55:36:170111:96	883,44	345 425,04
169192	55:36:170111:97	883,44	358 676,64
169193	55:36:170111:98	883,44	428 468,40
169194	55:36:170111:99	712,52	353 409,92
169195	55:36:170112:1	234,63	170 106,75
169196	55:36:170112:10	234,63	162 363,96
169197	55:36:170112:101	229,01	183 437,01
169198	55:36:170112:11	234,63	173 626,20
169199	55:36:170112:12	234,63	121 538,34
169200	55:36:170112:13	229,84	125 492,64
169201	55:36:170112:14	234,63	136 554,66
169202	55:36:170112:15	230,65	131 931,80
169203	55:36:170112:16	233,63	140 645,26
169204	55:36:170112:17	234,63	93 852,00
169205	55:36:170112:18	234,63	126 700,20
169206	55:36:170112:19	234,63	93 852,00
169207	55:36:170112:2	234,63	175 503,24
169208	55:36:170112:20	235,13	146 485,99
169209	55:36:170112:21	234,63	93 852,00
169210	55:36:200405:32	230,20	47 651,40
169211	55:36:200405:33	205,69	157 764,23
169212	55:36:200405:34	205,69	130 818,84
169213	55:36:200405:35	205,69	110 661,22
169214	55:36:200405:36	205,69	110 866,91
169215	55:36:200405:37	205,69	101 199,48
169216	55:36:200405:38	205,69	111 689,67
169217	55:36:200405:39	205,69	113 746,57
169218	55:36:200405:4	376,49	39 907,94
169219	55:36:200405:40	205,69	105 313,28
169220	55:36:200405:41	205,69	119 094,51
169221	55:36:200405:42	205,69	112 718,12
169222	55:36:200405:43	205,69	139 457,82
169223	55:36:200405:44	205,69	105 313,28
169224	55:36:200405:45	205,69	14 809,68
169225	55:36:200405:46	205,69	111 689,67
169226	55:36:200405:47	205,69	109 838,46
169227	55:36:200405:48	205,69	91 737,74
169228	55:36:200405:49	205,69	88 446,70
169229	55:36:200405:5	205,69	52 245,26
169230	55:36:200405:50	205,69	83 921,52
169231	55:36:200405:51	205,69	82 070,31
169232	55:36:200405:52	205,69	85 567,04
169233	55:36:200405:53	205,69	76 516,68
169234	55:36:200405:54	205,69	80 630,48
169235	55:36:200405:55	205,69	76 928,06
169236	55:36:200405:56	205,69	71 580,12
169237	55:36:200405:57	205,69	74 048,40
169238	55:36:200405:58	205,69	168 254,42
169239	55:36:200405:59	205,69	109 015,70
169240	55:36:200405:6	203,67	79 227,63
169241	55:36:200405:60	205,69	121 768,48
169242	55:36:200405:61	205,69	64 792,35
169243	55:36:200405:62	205,69	53 479,40
169244	55:36:200405:63	205,69	51 011,12
169245	55:36:200405:64	205,69	50 805,43
169246	55:36:200405:65	205,69	56 153,37
169247	55:36:200405:66	205,69	50 805,43
169248	55:36:200405:67	205,69	52 656,64
169249	55:36:200405:68	205,69	61 296,62
169250	55:36:200405:69	206,86	83 157,72
169251	55:36:200405:7	205,69	71 991,50
169252	55:36:200405:70	205,69	40 726,62
169253	55:36:200405:71	205,69	47 308,70
169254	55:36:200405:72	205,69	59 238,72
169255	55:36:200405:73	205,69	73 637,02
169256	55:36:200405:74	205,69	51 422,50
169257	55:36:200405:75	204,07	90 198,94
169258	55:36:200405:76	230,20	8 287,20
169259	55:36:200405:77	205,69	61 296,62
169260	55:36:200405:78	205,69	134 521,26
169261	55:36:200405:79	205,69	128 350,56
169262	55:36:200405:8	205,69	78 367,89
169263	55:36:170112:22	236,21	158 496,91
169264	55:36:170112:23	234,63	159 548,40
169265	55:36:170112:24	237,23	143 998,61
169266	55:36:170112:25	234,63	158 609,88



1	2	3	4
169533	55:36:200406:36	192,96	98 216,64
169534	55:36:200406:37	192,96	82 779,84
169535	55:36:200406:38	192,96	97 637,76
169536	55:36:200406:39	192,96	83 165,76
169537	55:36:200406:4	192,96	57 888,00
169538	55:36:200406:40	192,96	81 236,16
169539	55:36:200406:41	192,96	76 798,08
169540	55:36:200406:42	192,96	89 340,48
169541	55:36:200406:43	192,96	84 902,40
169542	55:36:200406:44	192,96	74 096,64
169543	55:36:200406:45	192,96	72 360,00
169544	55:36:200406:46	192,96	78 341,76
169545	55:36:200406:47	192,96	49 011,84
169546	55:36:200406:48	192,96	48 240,00
169547	55:36:200406:49	192,96	80 464,32
169548	55:36:200406:5	192,96	70 044,48
169549	55:36:200406:50	192,96	74 482,56
169550	55:36:200406:51	192,96	84 516,48
169551	55:36:200406:52	192,96	87 024,96
169552	55:36:200406:53	192,96	86 832,00
169553	55:36:200406:54	192,96	51 327,36
169554	55:36:200406:55	192,96	142 211,52
169555	55:36:200406:56	192,96	64 448,64
169556	55:36:200406:57	192,96	44 380,80
169557	55:36:200406:58	192,96	60 010,56
169558	55:36:200406:59	192,96	76 412,16
169559	55:36:200406:6	192,96	82 586,88
169560	55:36:200406:60	192,96	72 938,88
169561	55:36:200406:61	192,96	63 676,80
169562	55:36:200406:62	192,96	57 309,12
169563	55:36:200406:63	192,96	137 773,44
169564	55:36:200406:64	192,96	81 622,08
169565	55:36:200406:65	192,96	58 659,84
169566	55:36:200406:66	192,96	70 623,36
169567	55:36:200406:67	192,96	57 502,08
169568	55:36:200406:68	192,96	140 474,88
169569	55:36:200406:69	192,96	68 500,80
169570	55:36:200406:7	192,96	77 762,88
169571	55:36:200406:70	192,96	65 027,52
169572	55:36:200406:71	192,96	82 393,92
169573	55:36:200406:72	192,96	85 674,24
169574	55:36:200406:73	192,96	97 830,72
169575	55:36:200406:74	192,96	92 234,88
169576	55:36:200406:75	230,20	127 991,20
169577	55:36:200406:76	192,96	93 971,52
169578	55:36:200406:77	192,96	87 796,80
169579	55:36:200406:78	192,96	95 708,16
169580	55:36:200406:79	192,96	82 586,88
169581	55:36:170113:74	242,93	166 407,05
169582	55:36:170113:75	239,90	162 892,10
169583	55:36:170113:76	242,08	183 254,56
169584	55:36:170113:77	244,37	164 216,64
169585	55:36:170113:78	244,37	182 055,65
169586	55:36:170113:79	244,37	167 149,08
169587	55:36:170113:8	254,39	170 186,91
169588	55:36:170113:80	244,37	148 088,22
169589	55:36:170113:81	244,37	169 104,04
169590	55:36:170113:82	239,54	183 008,56
169591	55:36:170113:83	244,37	174 235,81
169592	55:36:170113:84	244,37	148 332,59
169593	55:36:170113:85	244,37	167 149,08
169594	55:36:170113:86	244,37	162 661,68
169595	55:36:170113:87	244,37	161 284,20
169596	55:36:170113:88	234,56	152 229,44
169597	55:36:170113:89	232,17	143 481,06
169598	55:36:170113:9	244,37	97 748,00
169599	55:36:170113:90	244,37	164 216,64
169600	55:36:170113:91	244,37	97 748,00
169601	55:36:170113:92	236,08	170 921,92
169602	55:36:170113:93	244,37	145 400,15
169603	55:36:170113:94	244,37	157 374,28
169604	55:36:170113:95	244,37	97 748,00
169605	55:36:170113:96	237,53	159 145,10
169606	55:36:170113:97	244,37	148 821,33
169607	55:36:170113:98	244,37	158 940,50
169608	55:36:170113:99	244,37	140 024,01
169609	55:36:170114:1	264,25	221 970,00
169610	55:36:170114:10	250,06	150 786,18
169611	55:36:170114:11	258,91	178 130,08
169612	55:36:170114:12	258,37	162 773,10
169613	55:36:170114:13	261,12	153 277,44
169614	55:36:170114:14	250,06	152 786,66
169615	55:36:170114:15	257,88	157 564,68
169616	55:36:170114:16	250,06	100 024,00
169617	55:36:170114:17	257,25	171 328,50
169618	55:36:170114:18	258,90	155 340,00
169619	55:36:170114:19	250,06	143 784,50
169620	55:36:170114:2	263,56	191 081,00
169621	55:36:170114:20	258,23	160 877,29
169622	55:36:170114:21	255,67	173 599,93
169623	55:36:170114:22	250,06	152 036,48
169624	55:36:170114:23	250,06	143 534,44
169625	55:36:170114:24	250,06	150 786,18
169626	55:36:170114:25	250,06	153 536,84
169627	55:36:170114:26	256,07	169 518,34
169628	55:36:170114:27	253,59	168 905,30
169629	55:36:170114:28	251,31	198 534,90
169630	55:36:170114:29	250,06	100 024,00
169631	55:36:170114:3	262,98	195 131,16
169632	55:36:170114:30	250,06	170 540,92
169633	55:36:170114:31	250,06	100 024,00
169634	55:36:200406:8	192,96	81 622,08
169635	55:36:200406:80	192,96	78 341,76
169636	55:36:200406:81	192,96	114 811,20
169637	55:36:200406:82	192,96	55 958,40
169638	55:36:200406:83	192,96	86 253,12
169639	55:36:200406:84	192,96	67 150,08
169640	55:36:200406:85	192,96	71 974,08
169641	55:36:200406:86	192,96	63 869,76
169642	55:36:200406:87	192,96	57 309,12
169643	55:36:200406:88	192,96	57 888,00
169644	55:36:200406:89	192,96	56 344,32
169645	55:36:200406:9	193,63	57 314,48
169646	55:36:200406:90	196,73	57 248,43
169647	55:36:200406:91	192,96	71 588,16
169648	55:36:200406:92	192,96	68 693,76
169649	55:36:200406:93	192,96	69 272,64
169650	55:36:200406:94	192,96	136 422,72
169651	55:36:200406:95	192,96	67 343,04
169652	55:36:200406:96	192,96	93 585,60
169653	55:36:200406:97	192,96	90 691,20
169654	55:36:200406:98	192,96	66 185,28
169655	55:36:200406:99	192,96	76 605,12
169656	55:36:200407:1	204,73	99 498,78
169657	55:36:200407:10	204,73	156 618,45
169658	55:36:200407:100	204,73	93 152,15
169659	55:36:200407:101	204,73	99 703,51
169660	55:36:200407:102	204,73	107 073,79
169661	55:36:200407:103	204,73	93 152,15
169662	55:36:200407:104	204,73	91 104,85
169663	55:36:200407:105	204,73	88 238,63
169664	55:36:200407:106	204,73	89 876,47
169665	55:36:200407:107	204,73	87 010,25

1	2	3	4
169666	55:36:200407:108	204,73	89 057,55
169667	55:36:200407:109	204,73	88 238,63
169668	55:36:200407:11	204,73	93 561,61
169669	55:36:200407:110	204,73	91 309,58
169670	55:36:200407:111	204,73	93 971,07
169671	55:36:200407:112	204,73	91 719,04
169672	55:36:200407:113	204,73	89 262,28
169673	55:36:200407:114	204,73	85 986,60
169674	55:36:200407:115	204,73	81 687,27
169675	55:36:200407:116	204,73	86 191,33
169676	55:36:200407:117	204,73	85 577,14
169677	55:36:200407:118	204,73	85 781,87
169678	55:36:200407:119	204,73	120 381,24
169679	55:36:200407:12	204,73	93 152,15
169680	55:36:200407:120	204,73	91 309,58
169681	55:36:200407:121	204,73	91 104,85
169682	55:36:200407:122	204,73	85 577,14
169683	55:36:200407:123	204,73	84 758,22
169684	55:36:200407:124	204,73	87 624,44
169685	55:36:200407:125	204,73	90 695,39
169686	55:36:200407:126	205,25	171 589,00
169687	55:36:170114:32	252,68	173 843,84
169688	55:36:170114:33	249,95	161 717,65
169689	55:36:170114:34	250,06	166 539,96
169690	55:36:170114:35	250,58	154 106,70
169691	55:36:170114:36	250,06	183 293,98
169692	55:36:170114:37	251,12	168 752,64
169693	55:36:170114:38	254,87	184 525,88
169694	55:36:170114:39	250,06	176 792,42
169695	55:36:170114:4	262,32	215 102,40
169696	55:36:170114:40	250,06	162 539,00
169697	55:36:170114:41	252,33	164 771,49
169698	55:36:170114:42	250,06	159 538,28
169699	55:36:170114:43	252,77	150 398,15
169700	55:36:170114:44	250,06	160 288,46
169701	55:36:170114:45	250,06	145 534,92
169702	55:36:170114:46	250,06	164 289,42
169703	55:36:170114:47	250,06	100 024,00
169704	55:36:170114:48	249,88	160 672,84
169705	55:36:170114:49	250,06	160 038,40
169706	55:36:170114:5	261,16	204 488,28
169707	55:36:170114:50	250,06	158 287,98
169708	55:36:170114:51	250,06	161 288,70
169709	55:36:170114:52	250,06	168 290,38
169710	55:36:170114:53	250,06	190 295,66
169711	55:36:170114:54	250,06	172 041,28
169712	55:36:170114:55	250,06	172 041,28
169713	55:36:170114:56	247,61	158 965,62
169714	55:36:170114:57	244,79	173 556,11
169715	55:36:170114:58	250,06	100 024,00
169716	55:36:170114:59	250,06	170 540,92
169717	55:36:170114:6	250,06	161 288,70
169718	55:36:170114:60	246,47	169 817,83
169719	55:36:170114:61	250,06	189 795,54
169720	55:36:170114:62	250,06	190 795,78
169721	55:36:170114:63	250,06	181 543,56
169722	55:36:170114:64	250,06	170 290,86
169723	55:36:170114:65	250,06	172 041,28
169724	55:36:170114:66	242,21	180 688,66
169725	55:36:170114:67	250,06	175 542,12
169726	55:36:170114:68	250,06	168 040,32
169727	55:36:170114:69	250,06	193 046,32
169728	55:36:170114:7	250,06	168 040,32
169729	55:36:170114:70	243,27	172 478,43
169730	55:36:170114:71	250,06	176 542,36
169731	55:36:170114:72	243,98	162 002,72
169732	55:36:170114:73	240,84	158 954,40
169733	55:36:170114:74	250,06	169 040,56
169734	55:36:170114:75	250,06	173 541,64



1	2	3	4
170065	55:36:200408:64	206,91	113 386,68
170066	55:36:200408:65	206,91	109 662,30
170067	55:36:200408:66	206,91	112 559,04
170068	55:36:200408:67	206,91	107 179,38
170069	55:36:200408:68	206,91	167 183,28
170070	55:36:200408:69	206,91	106 765,56
170071	55:36:200408:7	206,91	46 554,75
170072	55:36:200408:70	206,91	110 903,76
170073	55:36:200408:71	206,91	157 044,69
170074	55:36:200408:72	205,45	110 943,00
170075	55:36:200408:73	205,30	115 583,90
170076	55:36:200408:74	206,91	108 627,75
170077	55:36:200408:75	204,39	106 691,58
170078	55:36:200408:76	206,91	108 213,93
170079	55:36:200408:77	206,91	116 283,42
170080	55:36:200408:78	206,91	111 938,31
170081	55:36:200408:79	206,91	111 938,31
170082	55:36:200408:8	206,91	117 731,79
170083	55:36:200408:80	206,91	100 558,26
170084	55:36:200408:81	206,91	123 732,18
170085	55:36:200408:82	206,91	129 525,66
170086	55:36:200408:83	206,91	92 281,86
170087	55:36:200408:84	206,91	106 912,47
170088	55:36:200408:85	206,91	118 973,25
170089	55:36:200408:87	206,91	121 456,17
170090	55:36:200408:88	206,91	117 731,79
170091	55:36:200408:89	206,91	107 800,11
170092	55:36:200408:9	206,91	103 455,00
170093	55:36:200408:90	206,91	104 903,37
170094	55:36:200408:91	206,91	117 111,06
170095	55:36:200408:92	206,91	67 038,84
170096	55:36:200408:93	206,91	130 353,30
170097	55:36:200408:94	206,91	147 526,83
170098	55:36:200408:95	206,91	152 078,85
170099	55:36:200408:96	206,91	235 049,76
170100	55:36:200408:97	206,91	121 869,99
170101	55:36:000000:1069	163,04	145 920,80
170102	55:36:000000:1082	43,48	47 132,32
170103	55:36:000000:1117	847,93	1997 723,08
170104	55:36:000000:1119	847,93	1904 450,78
170105	55:36:000000:1120	847,93	2380 139,51
170106	55:36:000000:1122	847,93	4198 101,43
170107	55:36:000000:1123	847,93	2531 918,98
170108	55:36:000000:1124	847,93	1819 657,78
170109	55:36:000000:1126	847,93	2839 717,57
170110	55:36:000000:1127	847,93	3763 961,27
170111	55:36:170116:1073	0,09	3 958,83
170112	55:36:170116:11	472,45	16 535,75
170113	55:36:170116:12	589,98	2 949,90
170114	55:36:170116:13	578,61	2 893,05
170115	55:36:170116:1366	0,09	1 613,43
170116	55:36:170116:1367	419,97	17957 497,23
170117	55:36:170116:1368	0,09	233,55
170118	55:36:170116:1374	0,09	294,48
170119	55:36:170116:1376	0,09	441,40
170120	55:36:170116:1379	636,60	69 389,00
170121	55:36:170116:14	567,92	33 507,28
170122	55:36:170116:1429	419,97	123382 146,36
170123	55:36:170116:1430	0,09	3 871,14
170124	55:36:170116:1431	0,09	1 276,20
170125	55:36:170116:1432	0,09	606,87
170126	55:36:170116:15	562,52	2 812,60
170127	55:36:170116:1562	662,17	824 401,65
170128	55:36:170116:1566	627,21	1135 250,10
170129	55:36:170116:16	557,07	33 981,27
170130	55:36:170116:17	545,67	45 836,28
170131	55:36:170116:18	546,05	2 730,25
170132	55:36:170116:19	546,29	2 731,45
170133	55:36:170116:2	583,89	25 107,27
170134	55:36:170116:20	546,21	41 511,96
170135	55:36:170116:21	558,47	2 792,35
170136	55:36:170116:22	567,97	2 839,85
170137	55:36:170116:23	578,73	2 893,65
170138	55:36:170116:24	589,24	47 728,44
170139	55:36:170116:25	606,10	64 246,60
170140	55:36:170116:26	599,58	2 997,90
170141	55:36:170116:27	591,32	2 956,60
170142	55:36:170116:28	582,89	2 914,45
170143	55:36:170116:29	574,47	2 297,88
170144	55:36:170116:3	573,97	27 550,56
170145	55:36:170116:34	2,71	436,31
170146	55:36:170116:36	2,71	368,56
170147	55:36:170116:37	2,71	406,50
170148	55:36:170116:38	2,71	542,00
170149	55:36:170116:39	2,71	352,30
170150	55:36:170116:4	562,71	29 823,63
170151	55:36:170116:40	2,71	384,82
170152	55:36:170116:41	2,71	750,67
170153	55:36:170116:42	653,75	980 625,00
170154	55:36:170116:47	2,71	382,11
170155	55:36:170116:5	553,99	43 765,21
170156	55:36:170116:51	2,71	471,54
170157	55:36:170116:58	2,71	406,50
170158	55:36:170116:59	624,20	83 642,80
170159	55:36:170116:6	563,32	21 969,48
170160	55:36:170116:60	576,55	23912 411,25
170161	55:36:170116:63	225,65	42 196,55
170162	55:36:170116:7	577,59	30 034,68
170163	55:36:170116:8	592,47	35 548,20
170164	55:36:000000:1128	847,93	1338 033,54
170165	55:36:000000:1129	847,93	3083 921,41
170166	55:36:000000:1130	847,93	4112 635,66
170167	55:36:000000:1131	847,93	4545 585,51
170168	55:36:000000:1138	43,48	56 480,52
170169	55:36:000000:1149	847,93	2925 358,50
170170	55:36:000000:1150	847,93	4810 306,89
170171	55:36:000000:1151	847,93	4350 728,83
170172	55:36:000000:1154	847,93	4401 604,63
170173	55:36:000000:1159	43,48	43 610,44
170174	55:36:000000:1175	163,04	104 345,60
170175	55:36:000000:1179	425,21	4151 325,23
170176	55:36:000000:1180	323,46	283 027,50
170177	55:36:000000:136752	425,21	1074 505,67
170178	55:36:000000:1396	425,21	924 831,75
170179	55:36:000000:1502	163,04	296 080,64
170180	55:36:000000:150345	163,04	150 159,84
170181	55:36:000000:151095	43,48	43 045,20
170182	55:36:000000:151096	43,48	43 045,20
170183	55:36:000000:151097	43,48	43 045,20
170184	55:36:000000:151098	43,48	43 045,20
170185	55:36:000000:151099	43,48	43 045,20
170186	55:36:000000:151222	323,46	388 475,46
170187	55:36:000000:152113	43,48	63 524,28
170188	55:36:000000:152128	43,48	25 696,68
170189	55:36:000000:152129	43,48	25 696,68
170190	55:36:000000:152130	43,48	26 870,64
170191	55:36:000000:152131	43,48	28 522,88
170192	55:36:000000:152132	43,48	26 001,04
170193	55:36:000000:152133	43,48	28 653,32
170194	55:36:000000:152134	43,48	26 914,12
170195	55:36:000000:152135	43,48	21 826,96
170196	55:36:000000:152136	43,48	23 044,40
170197	55:36:000000:152137	43,48	22 566,12

1	2	3	4
170198	55:36:000000:152138	43,48	24 522,72
170199	55:36:000000:152139	43,48	18 348,56
170200	55:36:000000:152140	43,48	22 957,44
170201	55:36:000000:152141	43,48	49 349,80
170202	55:36:000000:152701	151,39	548197 572,05
170203	55:36:000000:152798	151,39	141 549,65
170204	55:36:000000:155960	163,04	154 072,80
170205	55:36:000000:1593	151,39	46 476,73
170206	55:36:000000:971	151,39	347 591,44
170207	55:36:000000:991	151,39	9803 410,84
170208	55:36:020101:1	43,48	18 044,20
170209	55:36:020101:10	43,48	28 827,24
170210	55:36:020101:100	43,48	13 522,28
170211	55:36:020101:101	43,48	13 478,80
170212	55:36:020101:102	43,48	28 088,08
170213	55:36:020101:103	43,48	21 305,20
170214	55:36:020101:104	43,48	29 957,72
170215	55:36:020101:105	43,48	32 131,72
170216	55:36:020101:106	43,48	37 653,68
170217	55:36:170116:9	603,49	65 176,92
170218	55:36:170201:10	678,96	7661 384,64
170219	55:36:170201:100	812,05	1131 997,70
170220	55:36:170201:101	810,86	1136 014,86
170221	55:36:170201:102	861,32	1230 826,28
170222	55:36:170201:103	861,32	1294 563,96
170223	55:36:170201:104	807,79	718 933,10
170224	55:36:170201:105	861,32	1387 586,52
170225	55:36:170201:106	861,32	696 807,88
170226	55:36:170201:107	861,32	659 771,12
170227	55:36:170201:108	861,32	595 599,04
170228	55:36:170201:109	861,32	767 436,12
170229	55:36:170201:11	633,35	5571 579,95
170230	55:36:170201:110	861,32	885 436,96
170231	55:36:170201:111	0,09	2 223,09
170232	55:36:170201:113	861,32	538 325,00
170233	55:36:170201:114	861,32	988 795,36
170234	55:36:170201:115	861,32	1429 791,20
170235	55:36:170201:116	861,32	2045 635,00
170236	55:36:170201:117	861,32	1149 000,88
170237	55:36:170201:118	861,32	1615 836,32
170238	55:36:170201:119	861,32	1823 414,44
170239	55:36:170201:12	815,69	652 552,00
170240	55:36:170201:120	861,32	1223 074,40
170241	55:36:170201:122	861,32	1223 935,72
170242	55:36:170201:124	861,32	1422 039,32
170243	55:36:170201:125	861,32	1328 155,44
170244	55:36:170201:126	650,35	2983 155,45
170245	55:36:170201:127	1 332,75	7214 175,75
170246	55:36:170201:128	650,35	32 517,50
170247	55:36:170201:129	650,35	20 811,20
170248	55:36:170201:13	455,44	4675 091,60
170249	55:36:170201:130	650,35	39 671,35
170250	55:36:170201:131	650,35	149 580,50
170251	55:36:170201:132	861,32	1154 168,80
170252	55:36:170201:133	861,32	1033 584,00
170253	55:36:170201:134	861,32	775 188,00
170254	55:36:170201:135	861,32	775 188,00
170255	55:36:170201:136	861,32	1401 367,64
170256	55:36:170201:137	861,32	689 056,00
170257	55:36:170201:138	861,32	689 056,00
170258	55:36:170201:139	861,32	689 056,00
170259	55:36:170201:14	472,36	9318 245,72
170260	55:36:170201:140	861,32	861 320,00
170261	55:36:170201:141	861,32	846 677,56
170262	55:36:170201:142	861,32	689 056,00
170263	55:36:170201:143	861,32	697 669,20
170264	55:36:170201:144	861,32	638 238,12
170265	55:36:170201:145	861,32	516 792,00
170266	55:36:170201:146	861,32	775 188,00
170267	55:36:170201:15	230,20	1790 956,00
170268	55:36:170201:17	230,20	280762 168,80
170269	55:36:170201:18	230,20	79181 433,60
170270	55:36:020101:107	43,48	32 827,40
170271	55:36:020101:108	43,48	14 870,16
170272	55:36:020101:109	43,48	14 826,68
170273	55:36:020101:11	43,48	27 348,92
170274	55:36:020101:110	43,48	14 131,00
170275	55:36:020101:111	43,48	35 523,16
170276	55:36:020101:112	43,48	30 479,48
170277	55:36:020101:113	43,48	30 566,44
170278	55:36:020101:114	43,48	19 348,60
170279	55:36:020101:115	43,48	20 522,56
170280	55:36:020101:116	43,48	8 261,20
170281	55:36:020101:117	43,48	3217 520,00
170282	55:36:020101:118	43,48	30 436,00
170283	55:36:020101:119	43,48	5 478,48
170284	55:36:020101:12	43,48	25 653,20
170285	55:36:020101:120	43,48	16 739,80
170286	55:36:020101:121	43,48	21 566,08
170287	55:36:020101:122	43,48	56 871,84
170288	55:36:020101:123	43,48	31 044,72
170289	55:36:020101:124	43,48	61 567,68
170290	55:36:020101:125	43,48	25 609,72
170291	55:36:020101:126	43,48	23 392,24
170292	55:36:020101:127	43,48	23 044,40
170293	55:36:020101:128	43,48	21 305,20
170294	55:36:020101:129	43,48	20 696,48
170295	55:36:020101:13	43,48	23 783,56
170296	55:36:020101:130	43,48	29 783,80
170297	55:36:020101:131	43,48	16 478,92
170298	55:36:020101:132	43,48	26 044,52
170299	55:36:020101:133	43,48	41 914,72
170300	55:36:020101:134	43,48	26 435,84
170301	55:36:020101:135	43,48	27 653,28
170302	55:36:020101:136	43,48	10 826,52
170303	55:36:020101:137	43,48	22 957,44
170304	55:36:020101:138	43,48	80 264,08
170305	55:36:020101:139	43,48	18 000,72
170306	55:36:020101:14	43,48	30 001,20
170307	55:36:020101:140	43,48	26 348,88
170308	55:36:020101:141	43,48	23 305,28
170309	55:36:020101:142	43,48	7 043,76
170310	55:36:020101:143	43,48	13 304,88
170311	55:36:020101:144	43,48	19 131,20
170312	55:36:020101:145	43,48	15 652,80
170313	55:36:020101:146	43,48	8 759,48
170314	55:36:020101:147	43,48	9 913,44
170315	55:36:020101:148	43,48	35 131,84
170316	55:36:020101:149	43,48	30 436,00
170317	55:36:020101:15	43,48	26 783,68
170318	55:36:020101:150	43,48	7 956,84
170319	55:36:020101:151	43,48	23 305,28
170320	55:36:020101:152	43,48	10 783,04
170321	55:36:020101:153	43,48	16 044,12
170322	55:36:020101:154	43,48	33 610,04
170323	55:36:170201:19	230,20	92969 953,20
170324	55:36:170201:2	861,32	590 865,52
170325	55:36:170201:20	230,20	18463 651,40
170326	55:36:170201:21	658,96	1736 359,60
170327	55:36:170201:22	230,20	276 470,20
170328	55:36:170201:23	230,20	80 339,80
170329	55:36:170201:24	861,32	1865 619,12
170330	55:36:170201:26	4 021,45	5284 185,30



1	2	3	4
170597	55:36:020101:264	43,48	25 827,12
170598	55:36:020101:265	43,48	26 522,80
170599	55:36:020101:266	43,48	27 563,32
170600	55:36:020101:268	43,48	27 827,20
170601	55:36:020101:269	43,48	20 348,64
170602	55:36:020101:27	43,48	38 697,20
170603	55:36:020101:270	43,48	27 305,44
170604	55:36:020101:271	43,48	26 566,28
170605	55:36:020101:272	43,48	26 522,80
170606	55:36:020101:273	43,48	27 827,20
170607	55:36:020101:274	43,48	42 001,68
170608	55:36:020101:275	43,48	62 828,60
170609	55:36:020101:276	43,48	27 740,24
170610	55:36:020101:277	43,48	19 522,52
170611	55:36:020101:278	43,48	17 131,12
170612	55:36:020101:279	43,48	22 566,12
170613	55:36:020101:28	43,48	14 261,44
170614	55:36:020101:280	43,48	9 043,84
170615	55:36:020101:281	43,48	26 653,24
170616	55:36:020101:283	43,48	26 348,88
170617	55:36:020101:287	43,48	27 479,36
170618	55:36:020101:288	43,48	27 392,40
170619	55:36:020101:289	43,48	28 740,28
170620	55:36:020101:29	43,48	26 001,04
170621	55:36:020101:290	43,48	35 262,28
170622	55:36:020101:291	43,48	27 566,32
170623	55:36:020101:292	43,48	25 609,72
170624	55:36:020101:293	43,48	26 001,04
170625	55:36:020101:295	43,48	27 088,04
170626	55:36:020101:296	43,48	27 131,52
170627	55:36:020101:297	43,48	26 827,16
170628	55:36:020101:298	43,48	26 305,40
170629	55:36:020101:299	43,48	26 435,84
170630	55:36:020101:3	43,48	25 783,64
170631	55:36:020101:30	43,48	25 174,92
170632	55:36:020101:300	43,48	26 827,16
170633	55:36:020101:301	43,48	26 609,76
170634	55:36:020101:302	43,48	28 305,48
170635	55:36:020101:303	43,48	6 956,80
170636	55:36:020101:306	43,48	28 740,28
170637	55:36:020101:307	43,48	28 827,24
170638	55:36:020101:308	43,48	29 740,32
170639	55:36:020101:309	43,48	30 696,88
170640	55:36:020101:31	43,48	13 348,36
170641	55:36:170201:83	861,32	964 678,40
170642	55:36:170201:84	861,32	204 132,84
170643	55:36:170201:85	861,32	713 172,96
170644	55:36:170201:86	861,32	681 304,12
170645	55:36:170201:87	861,32	668 384,32
170646	55:36:170201:88	861,32	1080 956,60
170647	55:36:170201:89	861,32	1099 044,32
170648	55:36:170201:9	3 897,47	3562 287,58
170649	55:36:170201:90	0,09	1 906,74
170650	55:36:170201:91	0,09	678,24
170651	55:36:170201:92	0,09	137,97
170652	55:36:170201:93	230,20	1891 783,60
170653	55:36:170201:94	0,09	317,07
170654	55:36:170201:95	230,20	10559 274,00
170655	55:36:170201:96	861,32	1777 764,48
170656	55:36:170201:97	861,32	1365 192,20
170657	55:36:170201:98	814,24	932 304,80
170658	55:36:170201:99	861,32	1297 147,92
170659	55:36:170202:1	277,33	184 979,11
170660	55:36:170202:10	277,61	177 392,79
170661	55:36:170202:11	260,45	161 479,00
170662	55:36:170202:12	262,94	157 764,00
170663	55:36:170202:13	266,29	159 774,00
170664	55:36:170202:14	263,26	152 690,80
170665	55:36:170202:15	270,91	159 024,17
170666	55:36:170202:16	279,10	185 601,50
170667	55:36:170202:17	269,49	170 048,19
170668	55:36:170202:18	264,91	167 158,21
170669	55:36:170202:19	264,91	166 833,66
170670	55:36:170202:2	271,44	178 064,64
170671	55:36:170202:20	264,91	169 012,58
170672	55:36:170202:21	264,91	158 946,00
170673	55:36:170202:22	264,91	158 946,00
170674	55:36:170202:23	264,91	158 946,00
170675	55:36:170202:24	264,91	158 946,00
170676	55:36:170202:25	277,51	163 175,88
170677	55:36:170202:26	276,03	166 998,15
170678	55:36:170202:27	264,91	158 946,00
170679	55:36:170202:28	264,91	158 946,00
170680	55:36:170202:29	264,91	158 946,00
170681	55:36:170202:3	264,23	160 916,07
170682	55:36:170202:30	264,91	158 946,00
170683	55:36:170202:31	264,91	158 946,00
170684	55:36:170202:32	264,91	158 946,00
170685	55:36:170202:33	264,91	158 946,00
170686	55:36:170202:34	264,91	158 946,00
170687	55:36:170202:35	264,91	158 946,00
170688	55:36:170202:36	264,91	158 946,00
170689	55:36:170202:37	270,08	158 536,96
170690	55:36:170202:38	264,91	158 946,00
170691	55:36:170202:39	264,91	158 946,00
170692	55:36:170202:4	264,92	159 746,76
170693	55:36:170202:40	264,91	158 946,00
170694	55:36:020101:310	43,48	29 392,48
170695	55:36:020101:311	43,48	31 436,04
170696	55:36:020101:312	43,48	31 349,08
170697	55:36:020101:313	43,48	31 783,88
170698	55:36:020101:315	43,48	44 480,04
170699	55:36:020101:316	43,48	25 348,84
170700	55:36:020101:317	43,48	26 305,40
170701	55:36:020101:318	43,48	2 087,04
170702	55:36:020101:319	43,48	29 131,60
170703	55:36:020101:32	43,48	13 304,88
170704	55:36:020101:320	43,48	23 435,72
170705	55:36:020101:321	43,48	20 566,04
170706	55:36:020101:322	544,00	4100 672,00
170707	55:36:020101:323	354,93	2288 712,56
170708	55:36:020101:33	43,48	14 913,64
170709	55:36:020101:34	43,48	26 696,72
170710	55:36:020101:35	43,48	27 044,56
170711	55:36:020101:36	43,48	27 914,16
170712	55:36:020101:37	43,48	26 131,48
170713	55:36:020101:38	43,48	26 261,92
170714	55:36:020101:39	43,48	29 218,56
170715	55:36:020101:4	43,48	27 218,48
170716	55:36:020101:40	43,48	25 261,88
170717	55:36:020101:41	43,48	29 305,52
170718	55:36:020101:42	43,48	27 609,80
170719	55:36:020101:43	43,48	14 000,56
170720	55:36:020101:44	43,48	14 435,36
170721	55:36:020101:45	43,48	28 044,60
170722	55:36:020101:46	43,48	27 435,88
170723	55:36:020101:47	43,48	27 740,24
170724	55:36:020101:48	43,48	27 175,00
170725	55:36:020101:49	43,48	28 175,04
170726	55:36:020101:5	43,48	27 392,40
170727	55:36:020101:50	43,48	27 131,52
170728	55:36:020101:503	151,39	39 815,57
170729	55:36:020101:51	43,48	28 305,48

1	2	3	4
170730	55:36:020101:52	43,48	26 392,36
170731	55:36:020101:53	43,48	16 087,60
170732	55:36:020101:54	43,48	15 957,16
170733	55:36:020101:55	43,48	27 435,88
170734	55:36:020101:56	43,48	30 349,04
170735	55:36:020101:57	43,48	26 827,16
170736	55:36:020101:58	43,48	30 827,32
170737	55:36:020101:59	43,48	26 740,20
170738	55:36:020101:6	43,48	27 435,88
170739	55:36:020101:60	43,48	27 305,44
170740	55:36:020101:61	43,48	29 088,12
170741	55:36:020101:62	43,48	16 044,12
170742	55:36:020101:63	43,48	20 435,60
170743	55:36:020101:64	43,48	24 566,20
170744	55:36:020101:65	43,48	25 653,20
170745	55:36:020101:66	43,48	27 044,56
170746	55:36:020101:67	43,48	14 261,44
170747	55:36:170202:41	264,91	158 946,00
170748	55:36:170202:42	264,91	158 946,00
170749	55:36:170202:43	268,53	166 220,07
170750	55:36:170202:44	264,91	158 946,00
170751	55:36:170202:45	264,91	158 946,00
170752	55:36:170202:46	264,91	158 946,00
170753	55:36:170202:47	264,91	158 946,00
170754	55:36:170202:48	264,91	158 946,00
170755	55:36:170202:49	264,91	158 946,00
170756	55:36:170202:5	270,21	162 126,00
170757	55:36:170202:50	264,91	158 946,00
170758	55:36:170202:51	264,91	158 946,00
170759	55:36:170202:52	264,91	158 946,00
170760	55:36:170202:53	264,91	158 946,00
170761	55:36:170202:54	264,91	158 946,00
170762	55:36:170202:55	264,91	158 946,00
170763	55:36:170202:56	268,16	160 896,00
170764	55:36:170202:57	264,91	158 946,00
170765	55:36:170202:58	264,91	158 946,00
170766	55:36:170202:59	264,91	158 946,00
170767	55:36:170202:6	254,14	144 097,38
170768	55:36:170202:60	264,91	158 946,00
170769	55:36:170202:61	264,91	158 946,00
170770	55:36:170202:62	264,91	158 946,00
170771	55:36:170202:63	264,91	158 946,00
170772	55:36:170202:64	264,91	158 946,00
170773	55:36:170202:65	264,91	158 946,00
170774	55:36:170202:66	264,91	158 946,00
170775	55:36:170202:67	264,91	158 946,00
170776	55:36:170202:68	264,91	158 946,00
170777	55:36:170202:69	264,91	158 946,00
170778	55:36:170202:7	269,96	169 534,88
170779	55:36:170202:70	264,91	158 946,00
170780	55:36:170202:71	259,77	155 342,46
170781	55:36:170202:72	264,91	158 946,00
170782	55:36:170202:73	264,91	158 946,00
170783	55:36:170202:74	264,91	158 946,00
170784	55:36:170202:75	264,91	158 946,00
170785	55:36:170202:76	264,91	158 946,00
170786	55:36:170202:77	264,91	158 946,00
170787	55:36:170202:78	264,91	158 946,00
170788	55:36:170202:79	264,91	158 946,00
170789	55:36:170202:8	252,07	146 956,81
170790	55:36:170202:80	264,91	158 946,00
170791	55:36:170202:81	264,91	158 946,00
170792	55:36:170202:82	264,91	158 946,00
170793	55:36:170202:83	264,91	158 946,00
170794	55:36:170202:84	264,91	158 946,00
170795	55:36:170202:85	264,91	158 946,00
170796	55:36:170202:86	264,91	158 946,00
170797	55:36:170202:87	255,32	153 957,96
170798	55:36:170202:88	264,91	158 946,00
170799	55:36:170202:89	264,91	158 946,00
170800	55:36:020101:68	43,48	27 044,56
170801	55:36:020101:69	43,48	26 827,16
170802	55:36:020101:7	43,48	21 348,68
170803	55:36:020101:70	43,48	27 001,08
170804	55:36:020101:71	43,48	27 001,08
170805	55:36:020101:72	43,48	27 566,32
170806	55:36:020101:73	43,48	26 870,64
170807	55:36:020101:74	43,48	26 174,96
170808	55:36:020101:75	43,48	26 914,12
170809	55:36:020101:76	43,48	25 870,60
170810	55:36:020101:77	43,48	26 435,84
170811	55:36:020101:78	43,48	26 348,88
170812	55:36:020101:79	43,48	26 174,96
170813	55:36:020101:8	43,48	27 175,00
170814	55:36:020101:80	43,48	24 522,72
170815	55:36:020101:81	43,48	27 088,04
170816	55:36:020101:82	43,48	26 479,32
170817	55:36:020101:83	43,48	27 566,32
170818	55:36:020101:84	43,48	26 392,36
170819	55:36:020101:85	43,48	28 088,08
170820	55:36:020101:86	43,48	27 653,28
170821	55:36:020101:87	43,48	26 392,36
170822	55:36:020101:88	43,48	27 218,48
170823	55:36:020101:89	43,48	26 957,60
170824	55:36:020101:9	43,48	26 522,80
170825	55:36:020101:90	43,48	18 609,44
170826	55:36:020101:91	43,48	24 435,76
170827	55:36:020101:92	43,48	27 392,40
170828	55:36:020101:93	43,48	22 479,16
170829	55:36:020101:94	43,48	25 609,72
170830	55:36:020101:95	43,48	27 305,44
170831	55:36:020101:96	43,48	27 044,56
170832	55:36:020101:97	43,48	27 175,00
170833	55:36:020101:98	43,48	25 653,20
170834	55:36:020101:99	43,48	27 175,00
170835	55:36:020102:1	151,39	106 670,22
170836	55:36:020102:11	151,39	32 094,68
170837	55:36:020102:12	163,04	244 560,00
170838	55:36:020103:10	425,21	8102 376,55
170839	55:36:020103:11	151,39	4 844,48
170840	55:36:020103:12	425,21	2969 666,64
170841	55:36:020103:13	354,93	9 938,04
170842	55:36:020103:14	151,39	94 315,97
170843	55:36:020103:2	425,21	15813 559,90
170844	55:36:020103:3	425,21	21 904,16
170845	55:36:020103:4	847,93	751 265,98
170846	55:36:020103:5	847,93	741 938,75
170847	55:36:020103:505	323,46	316 343,88
170848	55:36:020103:507	323,46	89 598,42
170849	55:36:020103:508	323,46	73 101,96
170850	55:36:020103:509	104,11	104,11
170851	55:36:020103:510	104,11	104,11
170852	55:36:020103:511	104,11	416,44
170853	55:36:170202:9	266,70	161 353,50
170854	55:36:170202:90	264,91	158 946,00
170855	55:36:170202:91	264,91	158 946,00
170856	55:36:170202:92	264,91	158 946,00
170857	55:36:170202:93	264,91	158 946,00
170858	55:36:170202:94	264,91	158 946,00
170859	55:36:170202:95	264,91	158 946,00
170860	55:36:170202:96	264,91	158 946,00
170861	55:36:170202:97	264,91	158 946,00
170862	55:36:170202:98	264,91	158 946,00



1	2	3	4
171129	55:36:020105:544	847,93	1139 617,92
171130	55:36:020105:545	847,93	2829 542,41
171131	55:36:020105:546	847,93	2823 606,90
171132	55:36:020105:547	847,93	910 676,82
171133	55:36:020105:548	163,04	131 410,24
171134	55:36:020105:549	163,04	149 181,60
171135	55:36:020105:55	323,46	161 730,00
171136	55:36:020105:550	163,04	135 812,32
171137	55:36:020105:551	163,04	162 061,76
171138	55:36:020105:552	163,04	135 812,32
171139	55:36:020105:553	163,04	173 637,60
171140	55:36:020105:554	163,04	135 812,32
171141	55:36:020105:555	163,04	142 660,00
171142	55:36:020105:556	163,04	173 637,60
171143	55:36:020105:557	163,04	131 410,24
171144	55:36:020105:558	163,04	131 410,24
171145	55:36:020105:56	0,00	1,00
171146	55:36:020105:560	163,04	142 660,00
171147	55:36:020105:561	163,04	130 105,92
171148	55:36:020105:562	163,04	131 410,24
171149	55:36:020105:563	163,04	162 061,76
171150	55:36:020105:564	151,39	2363 803,46
171151	55:36:020105:565	151,39	512 455,15
171152	55:36:020105:566	151,39	2719 418,57
171153	55:36:020105:567	163,04	67 987,68
171154	55:36:020105:568	163,04	67 824,64
171155	55:36:020105:569	163,04	209 669,44
171156	55:36:020105:57	0,00	1,00
171157	55:36:020105:58	0,00	1,00
171158	55:36:020105:59	0,00	1,00
171159	55:36:020105:6	323,46	970,38
171160	55:36:020105:7	425,21	21 16 695,38
171161	55:36:020105:8	151,39	11 505,64
171162	55:36:020106:1	151,39	820 231,02
171163	55:36:020106:10	151,39	243 283,73
171164	55:36:020106:11	151,39	265 689,45
171165	55:36:020106:12	425,21	10270 097,13
171166	55:36:020106:13	151,39	13 625,10
171167	55:36:020106:14	151,39	3611 105,67
171168	55:36:020106:15	151,39	12 111,20
171169	55:36:020106:2	151,39	4587 268,39
171170	55:36:020106:3	151,39	11 051,47
171171	55:36:170204:46	255,15	153 090,00
171172	55:36:170204:47	255,15	153 090,00
171173	55:36:170204:48	255,15	153 090,00
171174	55:36:170204:49	255,15	153 090,00
171175	55:36:170204:5	260,49	159 940,86
171176	55:36:170204:50	255,15	153 090,00
171177	55:36:170204:51	255,15	153 090,00
171178	55:36:170204:52	255,15	153 090,00
171179	55:36:170204:53	255,15	153 090,00
171180	55:36:170204:54	255,15	153 090,00
171181	55:36:170204:55	255,15	153 090,00
171182	55:36:170204:56	255,15	153 090,00
171183	55:36:170204:57	255,15	153 090,00
171184	55:36:170204:58	255,15	153 090,00
171185	55:36:170204:59	255,15	153 090,00
171186	55:36:170204:6	251,46	146 098,26
171187	55:36:170204:60	254,49	148 367,67
171188	55:36:170204:61	255,15	153 090,00
171189	55:36:170204:62	255,15	153 090,00
171190	55:36:170204:63	255,15	153 090,00
171191	55:36:170204:64	255,15	153 090,00
171192	55:36:170204:65	255,15	153 090,00
171193	55:36:170204:66	255,15	153 090,00
171194	55:36:170204:67	255,15	153 090,00
171195	55:36:170204:68	255,15	153 090,00
171196	55:36:170204:69	250,74	146 181,42
171197	55:36:170204:7	248,90	155 562,50
171198	55:36:170204:70	255,15	153 090,00
171199	55:36:170204:71	255,15	153 090,00
171200	55:36:170204:72	255,15	153 090,00
171201	55:36:170204:73	255,15	153 090,00
171202	55:36:170204:74	255,15	153 090,00
171203	55:36:170204:75	255,15	153 090,00
171204	55:36:170204:76	255,15	153 090,00
171205	55:36:170204:77	255,15	153 090,00
171206	55:36:170204:78	255,15	153 090,00
171207	55:36:170204:79	255,15	153 090,00
171208	55:36:170204:8	266,68	163 474,84
171209	55:36:170204:80	255,15	153 090,00
171210	55:36:170204:81	248,81	151 525,29
171211	55:36:170204:82	255,15	153 090,00
171212	55:36:170204:83	255,15	153 090,00
171213	55:36:170204:84	255,15	153 090,00
171214	55:36:170204:85	255,15	153 090,00
171215	55:36:170204:86	246,24	151 191,36
171216	55:36:170204:87	255,15	153 090,00
171217	55:36:170204:88	255,15	153 090,00
171218	55:36:170204:89	255,15	153 090,00
171219	55:36:170204:9	254,11	152 466,00
171220	55:36:170204:90	255,15	153 090,00
171221	55:36:170204:91	255,15	153 090,00
171222	55:36:170204:92	247,16	150 026,12
171223	55:36:170204:93	255,15	153 090,00
171224	55:36:020106:31	425,21	402 350,43
171225	55:36:020106:33	104,11	104,11
171226	55:36:020106:34	104,11	104,11
171227	55:36:020106:35	104,11	104,11
171228	55:36:020106:36	104,11	104,11
171229	55:36:020106:37	104,11	104,11
171230	55:36:020106:38	847,93	4081 087,09
171231	55:36:020106:39	544,00	5512 896,00
171232	55:36:020106:4	151,39	10 900,08
171233	55:36:020106:41	43,48	36 218,84
171234	55:36:020106:42	43,48	43 045,20
171235	55:36:020106:43	43,48	43 045,20
171236	55:36:020106:44	43,48	43 045,20
171237	55:36:020106:45	43,48	36 088,40
171238	55:36:020106:46	43,48	43 045,20
171239	55:36:020106:47	43,48	43 045,20
171240	55:36:020106:48	43,48	43 045,20
171241	55:36:020106:49	43,48	48 045,40
171242	55:36:020106:5	151,39	11 657,03
171243	55:36:020106:50	43,48	48 393,24
171244	55:36:020106:51	43,48	46 871,44
171245	55:36:020106:52	43,48	47 088,84
171246	55:36:020106:53	43,48	47 306,24
171247	55:36:020106:54	43,48	47 306,24
171248	55:36:020106:55	43,48	43 480,00
171249	55:36:020106:56	43,48	44 132,20
171250	55:36:020106:57	43,48	44 349,60
171251	55:36:020106:58	43,48	44 784,40
171252	55:36:020106:59	43,48	45 132,24
171253	55:36:020106:6	151,39	214 216,85
171254	55:36:020106:60	43,48	45 523,56
171255	55:36:020106:61	43,48	43 653,92
171256	55:36:020106:62	43,48	44 262,64
171257	55:36:020106:63	43,48	44 336,56
171258	55:36:020106:64	43,48	44 827,88
171259	55:36:020106:65	43,48	45 349,64
171260	55:36:020106:66	43,48	45 697,48
171261	55:36:020106:67	43,48	43 480,00

1	2	3	4
171262	55:36:020106:68	43,48	27 044,56
171263	55:36:020106:69	151,39	214 973,80
171264	55:36:020106:7	151,39	3166 776,02
171265	55:36:020106:8	151,39	19 075,14
171266	55:36:020106:9	151,39	36 939,16
171267	55:36:020107:100	43,48	33 218,72
171268	55:36:020107:101	43,48	33 392,64
171269	55:36:020107:102	43,48	59 306,72
171270	55:36:020107:103	43,48	23 609,64
171271	55:36:020107:104	43,48	22 261,76
171272	55:36:020107:105	43,48	21 740,00
171273	55:36:020107:106	43,48	33 349,16
171274	55:36:020107:107	43,48	21 261,72
171275	55:36:020107:108	43,48	20 087,76
171276	55:36:020107:109	43,48	20 870,40
171277	55:36:170204:94	241,61	141 341,85
171278	55:36:170204:95	255,15	153 090,00
171279	55:36:170204:96	255,15	153 090,00
171280	55:36:170204:97	255,15	153 090,00
171281	55:36:170205:1	238,40	144 947,20
171282	55:36:170205:10	231,78	139 068,00
171283	55:36:170205:11	224,33	131 457,38
171284	55:36:170205:12	235,24	141 144,00
171285	55:36:170205:13	221,06	143 910,06
171286	55:36:170205:14	229,15	137 490,00
171287	55:36:170205:15	229,15	137 490,00
171288	55:36:170205:16	229,15	141 614,70
171289	55:36:170205:17	229,15	137 260,85
171290	55:36:170205:18	229,15	142 302,15
171291	55:36:170205:19	229,15	139 781,50
171292	55:36:170205:2	226,59	136 954,00
171293	55:36:170205:20	229,15	137 490,00
171294	55:36:170205:21	238,13	141 449,22
171295	55:36:170205:22	239,66	145 952,94
171296	55:36:170205:23	229,15	137 490,00
171297	55:36:170205:24	229,15	137 490,00
171298	55:36:170205:25	229,15	137 490,00
171299	55:36:170205:26	229,15	137 490,00
171300	55:36:170205:27	229,15	137 490,00
171301	55:36:170205:28	229,15	137 490,00
171302	55:36:170205:29	245,24	149 596,40
171303	55:36:170205:3	226,14	139 528,38
171304	55:36:170205:30	229,15	137 490,00
171305	55:36:170205:31	229,15	137 490,00
171306	55:36:170205:32	229,15	137 490,00
171307	55:36:170205:33	229,15	137 490,00
171308	55:36:170205:34	229,15	137 490,00
171309	55:36:170205:35	229,15	137 490,00
171310	55:36:170205:36	229,15	137 490,00
171311	55:36:170205:37	229,15	137 490,00
171312	55:36:170205:38	229,15	137 490,00
171313	55:36:170205:39	229,15	137 490,00
171314	55:36:170205:4	227,02	136 212,00
171315	55:36:170205:40	229,15	137 490,00
171316	55:36:170205:41	229,15	137 490,00
171317	55:36:170205:42	229,15	137 490,00
171318	55:36:170205:43	229,15	137 490,00
171319	55:36:170205:44	229,15	137 490,00
171320	55:36:170205:45	229,15	137 490,00
171321	55:36:170205:46	229,15	137 490,00
171322	55:36:170205:47	229,15	137 490,00
171323	55:36:170205:48	229,15	137 490,00
171324	55:36:170205:49	229,15	137 490,00
171325	55:36:170205:5	230,18	137 417,46
171326	55:36:170205:50	229,15	137 490,00
171327	55:36:170205:51	229,15	137 490,00
171328	55:36:170205:52	229,15	137 490,00
171329	55:36:170205:53	229,15	137 490,00
171330	55:36:020107:110	43,48	21 087,80
171331	55:36:020107:111	43,48	37 305,84
171332	55:36:020107:112	43,48	31 001,24
171333	55:36:020107:113	43,48	27 522,84
171334	55:36:020107:114	43,48	25 087,96
171335	55:36:020107:115	43,48	17 218,08
171336	55:36:020107:116	43,48	29 479,44
171337	55:36:020107:119	43,48	30 522,96
171338	55:36:020107:120	43,48	82 612,00
171339	55:36:020107:151	43,48	33 914,40
171340	55:36:020107:152	43,48	47 828,00
171341	55:36:020107:153	104,11	104,11
171342	55:36:020107:154	43,48	25 001,00
171343	55:36:020107:155	43,48	21 261,72
171344	55:36:020107:156	43,48	32 914,36
171345	55:36:020107:157	43,48	21 740,00
171346	55:36:020107:158	43,48	39 132,00
171347	55:36:020107:159	43,48	43 653,92
171348	55:36:020107:160	43,48	43 480,00
171349	55:36:020107:161	43,48	26 392,36
171350	55:36:020107:162	0,00	1,00
171351	55:36:020107:163	43,48	52 567,32
171352	55:36:020107:164	43,48	21 392,16
171353	55:36:020107:165	43,48	22 827,00
171354	55:36:020107:166	43,48	21 957,40
171355	55:36:020107:167	43,48	23 131,36
171356	55:36:020107:168	43,48	23 479,20
171357	55:36:020107:169	43,48	24 783,60
171358	55:36:020107:170	43,48	27 218,48
171359	55:36:020107:171	43,48	23 000,92
171360	55:36:020107:172	43,48	20 609,52
171361	55:36:020107:173	43,48	24 044,44
171362	55:36:020107:174	43,48	25 044,48
171363	55:36:020107:175	43,48	29 435,96
171364	55:36:020107:176	43,48	23 783,56
171365	55:36:020107:177	43,48	43 871,32
171366	55:36:020107:178	43,48	31 827,36
171367	55:36:020107:179	43,48	62 959,04
171368	55:36:020107:180	43,48	24 957,52
171369	55:36:020107:181	43,48	24 783,60
171370	55:36:020107:182	43,48	34 479,64
171371	55:36:020107:183	43,48	56 524,00
171372	55:36:020107:184	43,48	44 958,32
171373	55:36:020107:185	43,48	27 348,92
171374	55:36:020107:186	43,48	40 305,96
171375	55:36:020107:187	43,48	36 044,92
171376	55:36:020107:41	43,48	87 090,44
171377	55:36:020107:42	43,48	29 044,64
171378	55:36:020107:43	43,48	56 610,96
171379	55:36:020107:44	43,48	43 653,92
171380	55:36:020107:45	43,48	46 610,56
171381	55:36:020107:46	43,48	22 305,24
171382	55:36:020107:47	43,48	65 220,00
171383	55:36:170205:54	229,15	137 490,00
171384	55:36:170205:55	229,15	137 490,00
171385	55:36:170205:56	229,15	137 490,00
171386	55:36:170205:57	229,15	137 490,00
171387	55:36:170205:58	229,15	137 490,00
171388	55:36:170205:59	229,15	137 490,00
171389	55:36:170205:6	240,20	140 276,80
171390	55:36:170205:60	229,15	137 490,00
171391	55:36:170205:61	229,15	137 490,00
171392	55:36:170205:62	229,99	142 823,79
171393	55:36:170205:63	229,15	137 490,00
171394	55:36:170205:64	229,15	137 490,00



1	2	3	4
171661	55:36:020109:160	43,48	10 609,12
171662	55:36:020109:161	43,48	22 044,36
171663	55:36:020109:162	43,48	15 304,96
171664	55:36:020109:163	43,48	3 695,80
171665	55:36:020109:164	43,48	12 130,92
171666	55:36:020109:165	43,48	8 609,04
171667	55:36:020109:166	43,48	13 913,60
171668	55:36:020109:167	43,48	11 391,76
171669	55:36:020109:168	43,48	23 131,36
171670	55:36:020109:169	43,48	20 522,56
171671	55:36:020109:17	43,48	7 217,68
171672	55:36:020109:170	43,48	20 131,24
171673	55:36:020109:171	43,48	6 869,84
171674	55:36:020109:172	43,48	2 913,16
171675	55:36:020109:173	43,48	12 130,92
171676	55:36:020109:174	43,48	7 565,52
171677	55:36:020109:175	43,48	16 870,24
171678	55:36:020109:176	43,48	14 783,20
171679	55:36:020109:177	43,48	20 653,00
171680	55:36:020109:178	43,48	8 782,96
171681	55:36:020109:179	43,48	25 392,32
171682	55:36:020109:18	43,48	9 000,36
171683	55:36:020109:180	43,48	5 652,40
171684	55:36:020109:181	43,48	8 609,04
171685	55:36:020109:182	43,48	24 827,08
171686	55:36:020109:183	43,48	4 826,28
171687	55:36:020109:184	43,48	6 956,80
171688	55:36:020109:185	43,48	19 044,24
171689	55:36:020109:186	43,48	5 261,08
171690	55:36:020109:187	43,48	2 565,32
171691	55:36:020109:188	43,48	9 435,16
171692	55:36:020109:189	43,48	1 913,12
171693	55:36:020109:19	43,48	6 826,36
171694	55:36:020109:190	43,48	10 783,04
171695	55:36:020109:191	43,48	9 000,36
171696	55:36:020109:192	43,48	10 913,48
171697	55:36:020109:193	43,48	12 174,40
171698	55:36:020109:194	43,48	13 044,00
171699	55:36:020109:195	43,48	6 565,48
171700	55:36:020109:196	43,48	9 174,28
171701	55:36:170206:206	252,39	112 061,16
171702	55:36:170206:207	252,39	69 912,03
171703	55:36:170206:21	252,39	164 053,50
171704	55:36:170206:22	252,39	126 195,00
171705	55:36:170206:23	252,39	126 195,00
171706	55:36:170206:24	252,39	124 175,88
171707	55:36:170206:25	252,39	126 195,00
171708	55:36:170206:26	252,39	118 875,69
171709	55:36:170206:27	252,39	96 412,98
171710	55:36:170206:28	252,39	132 504,75
171711	55:36:170206:29	252,39	126 195,00
171712	55:36:170206:3	252,39	126 195,00
171713	55:36:170206:30	252,39	128 971,29
171714	55:36:170206:301	264,43	131 157,28
171715	55:36:170206:302	238,67	99 764,06
171716	55:36:170206:303	247,04	120 555,52
171717	55:36:170206:305	255,18	170 460,24
171718	55:36:170206:308	261,88	127 797,44
171719	55:36:170206:31	252,39	126 195,00
171720	55:36:170206:32	252,39	126 195,00
171721	55:36:170206:33	252,39	126 195,00
171722	55:36:170206:34	252,39	126 195,00
171723	55:36:170206:35	252,39	145 124,25
171724	55:36:170206:36	252,39	153 957,90
171725	55:36:170206:37	252,39	128 718,90
171726	55:36:170206:38	252,39	130 738,02
171727	55:36:170206:39	252,39	126 195,00
171728	55:36:170206:4	252,39	126 195,00
171729	55:36:170206:40	252,39	37 101,33
171730	55:36:170206:41	252,39	35 082,21
171731	55:36:170206:42	252,39	8 581,26
171732	55:36:170206:43	252,39	136 290,60
171733	55:36:170206:44	252,39	138 057,33
171734	55:36:170206:45	252,39	138 814,50
171735	55:36:170206:46	252,39	123 671,10
171736	55:36:170206:47	252,39	148 152,93
171737	55:36:170206:48	252,39	53 001,90
171738	55:36:170206:49	252,39	115 089,84
171739	55:36:170206:5	252,39	126 195,00
171740	55:36:170206:50	252,39	126 195,00
171741	55:36:170206:51	252,39	135 785,82
171742	55:36:170206:52	252,39	135 281,04
171743	55:36:170206:53	252,39	131 242,80
171744	55:36:170206:54	252,39	126 195,00
171745	55:36:170206:55	252,39	126 195,00
171746	55:36:170206:56	252,39	126 195,00
171747	55:36:170206:57	252,39	107 265,75
171748	55:36:170206:58	252,39	100 198,83
171749	55:36:170206:59	252,39	94 141,47
171750	55:36:170206:6	252,39	252 390,00
171751	55:36:170206:60	252,39	126 195,00
171752	55:36:170206:61	252,39	126 195,00
171753	55:36:170206:62	252,39	130 990,41
171754	55:36:020109:197	43,48	12 087,44
171755	55:36:020109:198	43,48	9 000,36
171756	55:36:020109:199	43,48	13 696,20
171757	55:36:020109:2	151,39	4278 130,01
171758	55:36:020109:20	43,48	13 217,92
171759	55:36:020109:200	43,48	16 957,60
171760	55:36:020109:201	43,48	21 305,20
171761	55:36:020109:202	43,48	14 478,84
171762	55:36:020109:203	43,48	19 522,52
171763	55:36:020109:204	43,48	8 435,12
171764	55:36:020109:205	43,48	9 609,08
171765	55:36:020109:206	43,48	24 392,28
171766	55:36:020109:207	43,48	13 348,36
171767	55:36:020109:208	43,48	8 348,16
171768	55:36:020109:209	43,48	14 435,36
171769	55:36:020109:21	43,48	5 435,00
171770	55:36:020109:210	43,48	16 218,04
171771	55:36:020109:211	43,48	16 565,88
171772	55:36:020109:212	43,48	25 783,64
171773	55:36:020109:213	43,48	14 131,00
171774	55:36:020109:214	43,48	7 391,60
171775	55:36:020109:215	43,48	12 043,96
171776	55:36:020109:216	43,48	10 826,52
171777	55:36:020109:217	43,48	5 130,64
171778	55:36:020109:218	43,48	12 957,04
171779	55:36:020109:219	43,48	6 522,00
171780	55:36:020109:22	43,48	8 261,20
171781	55:36:020109:220	43,48	20 479,08
171782	55:36:020109:221	43,48	12 130,92
171783	55:36:020109:222	43,48	5 217,60
171784	55:36:020109:223	43,48	31 523,00
171785	55:36:020109:224	43,48	14 870,16
171786	55:36:020109:225	43,48	9 913,44
171787	55:36:020109:226	43,48	4 174,08
171788	55:36:020109:227	43,48	9 826,48
171789	55:36:020109:228	43,48	5 565,44
171790	55:36:020109:229	43,48	15 652,80
171791	55:36:020109:23	43,48	13 870,12
171792	55:36:020109:230	43,48	20 870,40
171793	55:36:020109:231	43,48	13 435,32

1	2	3	4
171794	55:36:020109:232	43,48	9 043,84
171795	55:36:020109:233	43,48	26 914,12
171796	55:36:020109:234	43,48	7 913,36
171797	55:36:020109:235	43,48	11 739,60
171798	55:36:020109:236	43,48	15 087,56
171799	55:36:020109:237	43,48	9 739,52
171800	55:36:020109:238	43,48	11 913,52
171801	55:36:020109:239	43,48	14 913,64
171802	55:36:020109:24	43,48	10 870,00
171803	55:36:020109:240	43,48	11 348,28
171804	55:36:020109:241	43,48	23 740,08
171805	55:36:020109:242	43,48	50 349,84
171806	55:36:020109:243	43,48	14 478,84
171807	55:36:170206:63	252,39	126 195,00
171808	55:36:170206:64	252,39	126 195,00
171809	55:36:170206:65	252,39	126 195,00
171810	55:36:170206:66	252,39	126 195,00
171811	55:36:170206:67	252,39	126 447,39
171812	55:36:170206:68	252,39	146 386,20
171813	55:36:170206:69	252,39	126 195,00
171814	55:36:170206:70	252,39	126 195,00
171815	55:36:170206:71	252,39	126 447,39
171816	55:36:170206:72	252,39	124 428,27
171817	55:36:170206:73	252,39	126 195,00
171818	55:36:170206:74	252,39	126 195,00
171819	55:36:170206:75	252,39	126 195,00
171820	55:36:170206:76	252,39	142 095,57
171821	55:36:170206:77	252,39	155 977,02
171822	55:36:170206:78	252,39	122 661,54
171823	55:36:170206:79	252,39	129 728,46
171824	55:36:170206:80	252,39	127 456,95
171825	55:36:170206:81	252,39	126 195,00
171826	55:36:170206:82	252,39	126 195,00
171827	55:36:170206:83	252,39	127 961,73
171828	55:36:170206:84	252,39	126 195,00
171829	55:36:170206:85	252,39	126 195,00
171830	55:36:170206:86	252,39	127 709,34
171831	55:36:170206:87	252,39	126 195,00
171832	55:36:170206:88	252,39	126 195,00
171833	55:36:170206:89	252,39	126 195,00
171834	55:36:170206:9	252,39	126 195,00
171835	55:36:170206:90	252,39	127 456,95
171836	55:36:170206:91	252,39	129 476,07
171837	55:36:170206:92	252,39	204 183,51
171838	55:36:170206:93	252,39	136 290,60
171839	55:36:170206:94	252,39	126 195,00
171840	55:36:170206:95	252,39	128 718,90
171841	55:36:170206:96	252,39	126 195,00
171842	55:36:170206:97	252,39	113 827,89
171843	55:36:170206:98	252,39	126 195,00
171844	55:36:170206:99	252,39	126 195,00
171845	55:36:170207:1	215,46	116 348,40
171846	55:36:170207:10	223,75	196 900,00
171847	55:36:170207:100	223,75	110 980,00
171848	55:36:170207:101	223,75	111 875,00
171849	55:36:170207:102	223,75	111 875,00
171850	55:36:170207:103	228,74	114 370,00
171851	55:36:170207:104	227,47	115 782,23
171852	55:36:170207:105	223,75	111 651,25
171853	55:36:170207:106	223,75	111 651,25
171854	55:36:170207:107	223,75	111 875,00
171855	55:36:170207:108	223,75	115 231,25
171856	55:36:170207:109	223,75	111 875,00
171857	55:36:170207:11	223,75	111 875,00
171858	55:36:170207:110	223,75	115 231,25
171859	55:36:170207:111	223,75	119 482,50
171860	55:36:020109:244	43,48	10 261,28
171861	55:36:020109:245	43,48	18 044,20
171862	55:36:020109:246	43,48	29 175,08
171863	55:36:020109:247	43,48	11 522,



1	2	3	4
172193	55:36:020202:10	43,48	19 739,92
172194	55:36:020202:11	43,48	17 913,76
172195	55:36:020202:12	43,48	17 174,60
172196	55:36:020202:13	43,48	18 305,08
172197	55:36:020202:14	43,48	17 435,48
172198	55:36:020202:15	43,48	23 348,76
172199	55:36:020202:16	43,48	17 392,00
172200	55:36:020202:17	43,48	17 392,00
172201	55:36:020202:18	43,48	17 392,00
172202	55:36:020202:19	43,48	17 478,96
172203	55:36:020202:2	43,48	18 870,32
172204	55:36:020202:20	43,48	17 392,00
172205	55:36:020202:21	43,48	17 392,00
172206	55:36:020202:22	43,48	17 392,00
172207	55:36:020202:23	43,48	17 392,00
172208	55:36:020202:24	43,48	17 392,00
172209	55:36:020202:25	43,48	17 392,00
172210	55:36:020202:26	43,48	19 174,68
172211	55:36:020202:27	43,48	17 392,00
172212	55:36:020202:28	43,48	17 392,00
172213	55:36:020202:29	43,48	17 392,00
172214	55:36:020202:3	43,48	16 913,72
172215	55:36:020202:30	43,48	17 392,00
172216	55:36:020202:31	43,48	21 740,00
172217	55:36:020202:32	43,48	21 740,00
172218	55:36:020202:33	43,48	21 740,00
172219	55:36:020202:34	43,48	13 044,00
172220	55:36:020202:35	43,48	17 392,00
172221	55:36:020202:36	43,48	17 392,00
172222	55:36:020202:37	43,48	15 435,40
172223	55:36:020202:38	43,48	17 392,00
172224	55:36:020202:39	43,48	17 392,00
172225	55:36:020202:4	43,48	19 913,84
172226	55:36:020202:40	43,48	17 392,00
172227	55:36:020202:41	43,48	17 392,00
172228	55:36:020202:42	43,48	17 392,00
172229	55:36:020202:43	43,48	21 740,00
172230	55:36:020202:44	43,48	17 392,00
172231	55:36:170207:68	223,75	111 875,00
172232	55:36:170207:69	223,75	111 875,00
172233	55:36:170207:7	223,75	148 793,75
172234	55:36:170207:70	223,75	111 875,00
172235	55:36:170207:71	223,75	111 875,00
172236	55:36:170207:72	223,75	111 875,00
172237	55:36:170207:73	223,75	111 875,00
172238	55:36:170207:74	223,75	111 875,00
172239	55:36:170207:75	223,75	114 783,75
172240	55:36:170207:76	223,75	113 665,00
172241	55:36:170207:77	223,75	113 665,00
172242	55:36:170207:78	223,75	111 875,00
172243	55:36:170207:79	223,75	118 587,50
172244	55:36:170207:80	223,75	112 322,50
172245	55:36:170207:81	223,75	111 875,00
172246	55:36:170207:83	223,75	111 875,00
172247	55:36:170207:84	223,75	111 875,00
172248	55:36:170207:85	223,75	111 875,00
172249	55:36:170207:86	223,75	111 875,00
172250	55:36:170207:87	223,75	111 875,00
172251	55:36:170207:88	223,75	111 875,00
172252	55:36:170207:89	223,75	111 875,00
172253	55:36:170207:9	223,75	111 875,00
172254	55:36:170207:90	223,75	111 875,00
172255	55:36:170207:91	223,75	111 875,00
172256	55:36:170207:92	223,75	111 875,00
172257	55:36:170207:93	223,75	114 783,75
172258	55:36:170207:94	223,75	111 875,00
172259	55:36:170207:95	223,75	182 132,50
172260	55:36:170207:96	223,75	139 843,75
172261	55:36:170207:97	223,75	86 143,75
172262	55:36:170207:98	223,75	112 993,75
172263	55:36:170207:99	223,75	111 875,00
172264	55:36:170208:1	238,11	111 435,48
172265	55:36:170208:100	224,00	112 000,00
172266	55:36:170208:100	224,00	112 000,00
172267	55:36:170208:101	224,00	112 000,00
172268	55:36:170208:102	224,00	118 720,00
172269	55:36:170208:103	224,00	116 032,00
172270	55:36:170208:104	224,00	112 000,00
172271	55:36:170208:105	224,00	110 432,00
172272	55:36:170208:106	224,00	112 000,00
172273	55:36:170208:107	224,00	112 000,00
172274	55:36:170208:108	224,00	112 000,00
172275	55:36:170208:109	224,00	112 000,00
172276	55:36:170208:11	224,00	112 000,00
172277	55:36:170208:110	224,00	112 000,00
172278	55:36:170208:111	224,00	107 968,00
172279	55:36:170208:112	224,00	113 568,00
172280	55:36:170208:113	224,00	107 296,00
172281	55:36:170208:114	224,00	112 000,00
172282	55:36:170208:115	224,00	112 000,00
172283	55:36:170208:116	224,00	212 800,00
172284	55:36:020202:45	43,48	17 392,00
172285	55:36:020202:46	43,48	17 392,00
172286	55:36:020202:47	43,48	17 392,00
172287	55:36:020202:48	43,48	17 392,00
172288	55:36:020202:49	43,48	17 696,36
172289	55:36:020202:5	43,48	17 392,00
172290	55:36:020202:50	43,48	17 392,00
172291	55:36:020202:51	43,48	17 392,00
172292	55:36:020202:52	43,48	17 652,88
172293	55:36:020202:53	43,48	17 392,00
172294	55:36:020202:54	43,48	21 740,00
172295	55:36:020202:55	43,48	17 392,00
172296	55:36:020202:56	43,48	19 392,08
172297	55:36:020202:57	43,48	16 870,24
172298	55:36:020202:58	43,48	17 392,00
172299	55:36:020202:59	43,48	21 740,00
172300	55:36:020202:6	43,48	16 044,12
172301	55:36:020202:60	43,48	22 087,84
172302	55:36:020202:61	43,48	34 784,00
172303	55:36:020202:62	43,48	17 392,00
172304	55:36:020202:63	43,48	26 088,00
172305	55:36:020202:64	43,48	17 392,00
172306	55:36:020202:65	43,48	16 087,60
172307	55:36:020202:66	43,48	20 435,60
172308	55:36:020202:67	43,48	17 392,00
172309	55:36:020202:68	43,48	19 566,00
172310	55:36:020202:69	43,48	21 392,16
172311	55:36:020202:7	43,48	18 392,04
172312	55:36:020202:70	43,48	20 870,40
172313	55:36:020202:71	43,48	19 566,00
172314	55:36:020202:72	43,48	19 566,00
172315	55:36:020202:73	43,48	26 088,00
172316	55:36:020202:74	43,48	26 088,00
172317	55:36:020202:75	43,48	24 392,28
172318	55:36:020202:76	43,48	17 392,00
172319	55:36:020202:77	43,48	17 392,00
172320	55:36:020202:78	43,48	1173 960,00
172321	55:36:020202:8	43,48	16 522,40
172322	55:36:020202:9	43,48	130,44
172323	55:36:020203:1	43,48	19 087,72
172324	55:36:020203:10	43,48	19 261,64
172325	55:36:020203:100	43,48	24 087,92

1	2	3	4
172326	55:36:020203:101	43,48	24 827,08
172327	55:36:020203:102	43,48	24 827,08
172328	55:36:020203:103	43,48	22 087,84
172329	55:36:020203:104	43,48	13 957,08
172330	55:36:020203:105	43,48	23 131,36
172331	55:36:020203:106	43,48	15 652,80
172332	55:36:020203:107	43,48	20 305,16
172333	55:36:020203:108	43,48	20 044,28
172334	55:36:020203:109	43,48	18 652,92
172335	55:36:020203:11	43,48	18 957,28
172336	55:36:020203:110	43,48	19 044,24
172337	55:36:170208:117	224,00	112 000,00
172338	55:36:170208:118	224,00	112 000,00
172339	55:36:170208:119	224,00	112 000,00
172340	55:36:170208:12	224,00	112 000,00
172341	55:36:170208:120	224,00	112 000,00
172342	55:36:170208:121	234,00	116 298,00
172343	55:36:170208:122	224,00	119 616,00
172344	55:36:170208:123	224,00	108 192,00
172345	55:36:170208:124	224,00	116 032,00
172346	55:36:170208:125	224,00	112 000,00
172347	55:36:170208:126	224,00	112 000,00
172348	55:36:170208:127	224,00	112 000,00
172349	55:36:170208:128	224,00	113 792,00
172350	55:36:170208:129	224,00	185 920,00
172351	55:36:170208:13	224,00	112 000,00
172352	55:36:170208:130	224,00	112 000,00
172353	55:36:170208:131	224,00	112 000,00
172354	55:36:170208:132	224,00	112 000,00
172355	55:36:170208:133	224,00	112 000,00
172356	55:36:170208:134	224,00	112 000,00
172357	55:36:170208:135	224,00	112 000,00
172358	55:36:170208:136	224,00	224 000,00
172359	55:36:170208:137	224,00	113 568,00
172360	55:36:170208:138	224,00	34 720,00
172361	55:36:170208:139	224,00	224 000,00
172362	55:36:170208:14	224,00	112 000,00
172363	55:36:170208:140	224,00	115 360,00
172364	55:36:170208:141	224,00	112 000,00
172365	55:36:170208:142	224,00	112 448,00
172366	55:36:170208:143	224,00	112 000,00
172367	55:36:170208:144	224,00	112 000,00
172368	55:36:170208:145	224,00	112 000,00
172369	55:36:170208:146	224,00	111 328,00
172370	55:36:170208:147	224,00	112 000,00
172371	55:36:170208:148	224,00	112 000,00
172372	55:36:170208:149	224,00	112 000,00
172373	55:36:170208:15	224,00	112 000,00
172374	55:36:170208:150	209,41	107 846,15
172375	55:36:170208:151	224,00	112 000,00
172376	55:36:170208:152	224,00	205 632,00
172377	55:36:170208:153	224,00	106 640,00
172378	55:36:170208:154	224,00	112 000,00
172379	55:36:170208:155	224,00	112 000,00
172380	55:36:170208:156	224,00	112 000,00
172381	55:36:170208:157	224,00	112 000,00
172382	55:36:170208:158	224,00	112 000,00
172383	55:36:170208:159	224,00	112 000,00
172384	55:36:170208:16	224,00	112 000,00
172385	55:36:170208:160	224,00	112 000,00
172386	55:36:170208:161	224,00	112 000,00
172387	55:36:170208:162	224,00	117 600,00
172388	55:36:170208:163	224,00	187 264,00
172389	55:36:170208:164	224,00	114 016,00
172390	55:36:020203:111	43,48	17 478,96
172391	55:36:020203:112	43,48	19 174,68
172392	55:36:020203:113	43,48	16 696,32
172393	55:36:020203:114	43,48	18 565,96
172394	55:36:020203:115	43,48	17 044,16
172395	55:36:020203:116	43,48	18 522,48
172396	55:36:020203:117	43,48	17 696,36
172397	55:36:020203:118	43,48	18 218,12
172398	55:36:020203:119	43,48	18 305,08
172399	55:36:020203:12	43,48	22 087,84
172400	55:36:020203:120	43,48	18 392,04
172401	55:36:020203:121	43,48	18 826,84
172402	55:36:020203:122	43,48	18 696,40
172403	55:36:020203:123	43,48	19 218,16
172404	55:36:020203:124	43,48	19 067,72
172405	55:36:020203:125	43,48	18 565,96
172406	55:36:020203:126	43,48	18 783,36
172407	55:36:020203:127	43,48	18 783,36
172408	55:36:020203:128	43,48	18 392,04
172409	55:36:020203:129	43,48	18 348,56
172410	55:36:020203:13	43,48	22 131,32
172411	55:36:020203:130	43,48	18 348,56
172412	55:36:020203:131	43,48	18 522,48
172413	55:36:020203:132	43,48	18 783,36
172414	55:36:020203:133	43,48	19 305,12
172415	55:36:020203:134	43,48	18 739,88
172416	55:36:020203:135	43,48	21 566,08
172417	55:36:020203:136	43,48	22 392,20
172418	55:36:020203:137	43,48	18 913,80
172419	55:36:020203:138	43,48	18 913,80
172420	55:36:020203:139	43,48	19 044,24
172421	55:36:020203:14	43,48	22 870,48
172422	55:36:020203:140	43,48	19 435,56
172423	55:36:020203:141	43,48	18 696,40
172424	55:36:020203:142	43,48	18 826,84
172425	55:36:020203:143	43,48	19 392,08
172426	55:36:020203:144	43,48	18 957,28
172427	55:36:020203:145	43,48	19 044,24
172428	55:36:020203:146	43,48	19 174,68
172429	55:36:020203:147	43,48	18 348,56
172430	55:36:020203:148	43,48	19 870,36
172431	55:36:020203:149	43,48	20 826,92
172432	55:36:020203:15	43,48	45 610,52
172433	55:36:020203:150	43,48	20 870,40
172434	55:36:020203:151	43,48	26 174,96
172435	55:36:020203:152	43,48	2636 844,60
172436	55:36:020203:153	43,48	18 609,44
172437	55:36:020203:16	43,48	19 000,76
172438	55:36:020203:17	43,48	21 740,00
172439	55:36:020203:18	43,48	30 044,68
172440	55:36:020203:19	43,48	21 740,00
172441	55:36:020203:2	43,48	20 131,24
172442	55:36:020203:20	43,48	19 739,92
172443	55:36:170208:165	224,00	112 000,00
172444	55:36:170208:166	224,00	112 000,00
172445	55:36:170208:167	224,00	112 000,00
172446	55:36:170208:168	224,00	112 000,00
172447	55:36:170208:169	224,00	115 584,00
172448	55:36:170208:17	224,00	112 000,00
172449	55:36:170208:170	224,00	140 000,00
172450	55:36:170208:171	224,00	113 120,00
172451	55:36:170208:172	224,00	112 000,00
172452	55:36:170208:173	224,00	112 000,00
172453	55:36:170208:174	224,00	116 480,00
172454	55:36:170208:175	224,00	112 000,00
172455	55:36:170208:176	224,00	192 640,00
172456	55:36:170208:177	224,00	82 432,00
172457	55:36:170208:178	224,00	17 024,00
172458	55:36:170208:179	224,00	112 000,00



1	2	3	4
172725	55:36:020301:43	43,48	20 913,88
172726	55:36:020301:44	43,48	21 479,12
172727	55:36:020301:45	43,48	21 566,08
172728	55:36:020301:46	43,48	22 131,32
172729	55:36:020301:47	43,48	21 826,96
172730	55:36:020301:48	43,48	20 739,96
172731	55:36:020301:49	43,48	23 870,52
172732	55:36:020301:5	43,48	22 348,72
172733	55:36:020301:50	43,48	20 218,20
172734	55:36:020301:51	43,48	23 174,84
172735	55:36:020301:52	43,48	22 000,88
172736	55:36:020301:53	43,48	20 392,12
172737	55:36:020301:54	43,48	27 783,72
172738	55:36:020301:55	43,48	21 479,12
172739	55:36:020301:56	43,48	20 696,48
172740	55:36:020301:57	43,48	24 261,84
172741	55:36:020301:58	43,48	23 044,40
172742	55:36:020301:59	43,48	23 609,64
172743	55:36:020301:6	43,48	21 218,24
172744	55:36:020301:60	43,48	24 305,32
172745	55:36:020301:61	43,48	25 001,00
172746	55:36:020301:62	43,48	22 131,32
172747	55:36:020301:63	43,48	25 653,20
172748	55:36:020301:64	43,48	21 740,00
172749	55:36:020301:65	43,48	21 740,00
172750	55:36:020301:66	43,48	21 740,00
172751	55:36:020301:67	43,48	21 566,08
172752	55:36:020301:68	43,48	21 740,00
172753	55:36:020301:69	43,48	21 740,00
172754	55:36:020301:7	43,48	32 610,00
172755	55:36:020301:70	43,48	21 740,00
172756	55:36:020301:71	43,48	21 740,00
172757	55:36:020301:72	43,48	21 740,00
172758	55:36:020301:73	43,48	21 740,00
172759	55:36:020301:8	43,48	22 696,56
172760	55:36:020301:9	43,48	25 827,12
172761	55:36:170209:105	266,21	133 105,00
172762	55:36:170209:1050	651,36	397 329,60
172763	55:36:170209:1051	847,34	338 936,00
172764	55:36:170209:1052	847,34	352 493,44
172765	55:36:170209:1053	847,34	508 404,00
172766	55:36:170209:1054	652,08	305 825,52
172767	55:36:170209:1055	847,34	353 546,64
172768	55:36:170209:1056	847,34	699 055,50
172769	55:36:170209:1057	656,55	342 062,55
172770	55:36:170209:1058	847,34	254 202,00
172771	55:36:170209:1059	847,34	338 936,00
172772	55:36:170209:106	266,21	134 968,47
172773	55:36:170209:1060	830,81	741 082,52
172774	55:36:170209:1061	847,34	338 936,00
172775	55:36:170209:1062	847,34	254 202,00
172776	55:36:170209:1063	655,88	254 481,44
172777	55:36:170209:1064	657,16	289 150,40
172778	55:36:170209:1065	847,34	331 309,94
172779	55:36:170209:1066	847,34	294 874,32
172780	55:36:170209:1067	833,62	253 420,48
172781	55:36:170209:1068	847,34	338 936,00
172782	55:36:170209:1069	847,34	333 004,62
172783	55:36:170209:107	205,00	103 730,00
172784	55:36:170209:1070	847,34	508 404,00
172785	55:36:170209:1071	847,34	508 404,00
172786	55:36:170209:1072	656,50	253 409,00
172787	55:36:170209:1073	847,34	353 304,78
172788	55:36:170209:1074	847,34	338 936,00
172789	55:36:170209:1075	847,34	338 936,00
172790	55:36:170209:1077	658,93	362 411,50
172791	55:36:170209:1078	847,34	338 936,00
172792	55:36:170209:1079	847,34	254 202,00
172793	55:36:170209:108	266,21	133 903,63
172794	55:36:170209:1080	847,34	339 783,34
172795	55:36:170209:1081	847,34	508 404,00
172796	55:36:170209:1082	847,34	338 936,00
172797	55:36:170209:1084	847,34	363 508,86
172798	55:36:170209:1085	847,34	508 404,00
172799	55:36:170209:1086	654,09	261 636,00
172800	55:36:170209:1087	660,21	399 427,05
172801	55:36:170209:1088	659,37	455 624,67
172802	55:36:170209:1089	847,34	423 670,00
172803	55:36:170209:109	266,21	132 572,58
172804	55:36:170209:1090	660,97	321 231,42
172805	55:36:170209:1091	660,27	343 340,40
172806	55:36:170209:1092	658,67	313 526,92
172807	55:36:170209:1093	658,01	324 398,93
172808	55:36:170209:1094	847,34	338 936,00
172809	55:36:170209:1095	840,97	630 727,50
172810	55:36:170209:1096	847,34	338 936,00
172811	55:36:170209:1097	838,64	836 124,08
172812	55:36:170209:1098	847,34	338 936,00
172813	55:36:170209:1099	847,34	508 404,00
172814	55:36:020302:1	43,48	35 262,28
172815	55:36:020302:10	43,48	21 522,60
172816	55:36:020302:100	43,48	21 087,80
172817	55:36:020302:101	43,48	20 218,20
172818	55:36:020302:102	43,48	21 609,56
172819	55:36:020302:103	43,48	21 218,24
172820	55:36:020302:104	43,48	21 435,64
172821	55:36:020302:105	43,48	21 392,16
172822	55:36:020302:106	43,48	29 522,92
172823	55:36:020302:107	43,48	21 696,52
172824	55:36:020302:108	43,48	21 305,20
172825	55:36:020302:109	43,48	21 131,28
172826	55:36:020302:11	43,48	25 696,68
172827	55:36:020302:110	43,48	21 522,60
172828	55:36:020302:111	43,48	21 174,76
172829	55:36:020302:112	43,48	21 348,68
172830	55:36:020302:113	43,48	22 435,68
172831	55:36:020302:114	43,48	19 609,48
172832	55:36:020302:115	43,48	21 305,20
172833	55:36:020302:116	43,48	21 044,32
172834	55:36:020302:117	43,48	22 087,84
172835	55:36:020302:118	43,48	20 783,44
172836	55:36:020302:119	43,48	21 609,56
172837	55:36:020302:12	43,48	21 870,44
172838	55:36:020302:120	43,48	21 261,72
172839	55:36:020302:121	43,48	21 044,32
172840	55:36:020302:122	43,48	21 740,00
172841	55:36:020302:123	43,48	23 479,20
172842	55:36:020302:124	43,48	24 087,92
172843	55:36:020302:125	43,48	22 261,76
172844	55:36:020302:126	43,48	22 479,16
172845	55:36:020302:127	43,48	21 435,64
172846	55:36:020302:128	43,48	21 913,92
172847	55:36:020302:129	43,48	22 392,20
172848	55:36:020302:13	43,48	21 522,60
172849	55:36:020302:130	43,48	21 522,60
172850	55:36:020302:131	43,48	22 174,80
172851	55:36:020302:132	43,48	21 870,44
172852	55:36:020302:133	43,48	22 566,12
172853	55:36:020302:134	43,48	22 609,60
172854	55:36:020302:135	43,48	22 087,84
172855	55:36:020302:136	43,48	22 522,64
172856	55:36:020302:137	43,48	25 870,60
172857	55:36:020302:138	43,48	28 870,72

1	2	3	4
172858	55:36:020302:139	43,48	29 479,44
172859	55:36:020302:14	43,48	21 783,48
172860	55:36:020302:140	43,48	23 174,84
172861	55:36:020302:141	43,48	22 044,36
172862	55:36:020302:142	43,48	22 044,36
172863	55:36:020302:143	43,48	21 740,00
172864	55:36:020302:144	43,48	22 174,80
172865	55:36:020302:145	43,48	22 000,88
172866	55:36:020302:146	43,48	22 174,80
172867	55:36:170209:11	238,26	115 317,84
172868	55:36:170209:110	266,21	133 105,00
172869	55:36:170209:1100	662,30	358 966,60
172870	55:36:170209:1101	659,81	282 398,68
172871	55:36:170209:1102	847,34	343 172,70
172872	55:36:170209:1103	662,64	300 175,92
172873	55:36:170209:1104	847,34	610 084,80
172874	55:36:170209:1105	847,34	254 202,00
172875	55:36:170209:1106	847,34	375 371,62
172876	55:36:170209:1107	847,34	254 202,00
172877	55:36:170209:1108	839,45	364 321,30
172878	55:36:170209:1109	847,34	254 202,00
172879	55:36:170209:1111	266,21	133 105,00
172880	55:36:170209:1110	847,34	343 172,70
172881	55:36:170209:1111	661,20	296 878,80
172882	55:36:170209:1112	847,34	338 936,00
172883	55:36:170209:1113	847,34	475 357,74
172884	55:36:170209:1114	847,34	395 707,78
172885	55:36:170209:1115	844,01	434 665,15
172886	55:36:170209:1116	661,59	466 420,95
172887	55:36:170209:1117	659,95	389 370,50
172888	55:36:170209:1118	847,34	567 717,80
172889	55:36:170209:1119	847,34	254 202,00
172890	55:36:170209:112	266,21	133 105,00
172891	55:36:170209:1120	660,62	162 512,52
172892	55:36:170209:1121	663,68	319 230,08
172893	55:36:170209:1122	266,21	135 234,68
172894	55:36:170209:1123	266,21	133 105,00
172895	55:36:170209:1124	266,21	133 105,00
172896	55:36:170209:1125	266,21	133 105,00
172897	55:36:170209:1126	266,21	133 105,00
172898	55:36:170209:1127	266,21	133 105,00
172899	55:36:170209:1128	266,21	133 105,00
172900	55:36:170209:1129	266,21	133 105,00
172901	55:36:170209:113	266,21	128 579,43
172902	55:36:170209:1130	266,21	133 105,00
172903	55:36:170209:1131	266,21	133 105,00
172904	55:36:170209:1132	179,94	88 890,36
172905	55:36:170209:1133	266,21	133 105,00
172906	55:36:170209:1134	266,21	133 105,00
172907	55:36:170209:1135	266,21	133 105,00
172908	55:36:170209:1136	266,21	133 105,00
172909	55:36:170209:1137	266,21	133 105,00
172910	55:36:170209:1138	266,21	133 105,00
172911	55:36:170209:1139	266,21	133 105,00
172912	55:36:170209:114	266,21	136 299,52
172913	55:36:170209:1140	266,21	133 105,00
172914	55:36:170209:1141	266,21	133 105,00
172915	55:36:170209:1142	266,21	133 105,00
172916	55:36:170209:1143	266,21	133 105,00
172917	55:36:170209:1144	266,21	133 105,00
172918	55:36:170209:1145	266,21	133 105,00
172919	55:36:170209:1146	266,21	133 105,00
172920	55:36:020302:147	43,48	22 261,76
172921	55:36:020302:148	43,48	21 566,08
172922	55:36:020302:149	43,48	22 305,24
172923	55:36:020302:15	43,48	20 348,64
172924	55:36:020302:150	43,48	22 131,32
172925	55:36:020302:151	43,48	22 131,32
172926	55:36:020302:152	43,48	22 261,76
172927	55:36:020302:153	43,48	21 826,96
172928	55:36:020302:154	43,48	22 392,20
172929	55:36:020302:155	43,48	22 000,88
172930	55:36:020302:156	43,48	22 174,80
172931	55:36:020302:157	43,48	21 740,00
172932	55:36:020302:158	43,48	22 348,72
172933	55:36:020302:159	43,48	25 609,72
172934	55:36:020302:16	43,48	22 174,80
172935	55:36:020302:160	43,48	25 305,36
172936	55:36:020302:161	43,48	21 696,52
172937	55:36:020302:162	43,48	21 653,04
172938	55:36:020302:163	43,48	22 218,28
172939	55:36:020302:164	43,48	21 348,68
172940	55:36:020302:165	43,48	21 957,40
172941	55:36:020302:166	43,48	22 566,12
172942	55:36:020302:167	43,48	21 783,48
172943	55:36:020302:168	43,48	21 957,40
172944	55:36:020302:169	43,48	22 261,76
172945	55:36:020302:17	43,48	21 087,80
172946	55:36:020302:170	43,48	22 044,36
172947	55:36:020302:171	43,48	21 783,48
172948	55:36:020302:172	43,48	21 696,52
172949	55:36:020302:173	43,48	20 261,68
172950	55:36:020302:174	43,48	22 000,88
172951	55:36:020302:175	43,48	21 696,52
172952	55:36:020302:176	43,48	21 913,92
172953	55:36:020302:177	43,48	21 783,48
172954	55:36:020302:178	43,48	21 435,64
172955	55:36:020302:179	43,48	22 566,12
172956	55:36:020302:18	43,48	26 261,92
172957	55:36:020302:180	43,48	27 305,44
172958	55:36:020302:181	43,48	33 131,76
172959	55:36:020302:182	43,48	23 827,04
172960	55:36:020302:183	43,48	22 653,08
172961	55:36:020302:184	43,48	22 435,68
172962	55:36:020302:185	43,48	23 653,12
172963	55:36:020302:186	43,48	22 305,24
172964	55:36:020302:187	43,48	23 174,84
172965	55:36:020302:188	43,48	22 261,76
172966	55:36:020302:189	43,48	22 522,64
172967	55:36:020302:19	43,48	21 609,56
172968	55:36:020302:190	43,48	22 218,28
172969	55:36:020302:191	43,48	22 044,36
172970	55:36:020302:192	43,48	22 044,36
172971	55:36:020302:193	43,48	21 826,96
172972	55:36:020302:194	43,48	22 870,48
172973	55:36:170209:1147	266,21	133 105,00
172974	55:36:170209:1148	266,21	133 105,00
172975	55:36:170209:1149	266,21	133 105,00
172976	55:36:170209:115	266,21	136 033,31
172977	55:36:170209:1150	266,21	133 105,00
172978	55:36:170209:1151	266,21	133 105,00
172979	55:36:170209:1152	266,21	133 105,00
172980	55:36:170209:1153	266,21	133 105,00
172981	55:36:170209:1154	266,21	193 002,25
172982	55:36:170209:1155	266,21	133 105,00
172983	55:36:170209:1156	266,21	133 105,00
172984	55:36:170209:1157	266,21	133 105,00
172985	55:36:170209:1158	266,21	133 105,00
172986	55:36:170209:1159	266,21	133 105,00
172987	55:36:170209:116	266,21	133 105,00
172988	55:36:170209:1160	266,21	133 105,00
172989	55:36:170209:1161	637,44	7 011,84
172990	55:36:170209:1162	678,20	203 460,40



1	2	3	4
173257	55:36:020303:18	43,48	21 870,44
173258	55:36:020303:19	43,48	22 131,32
173259	55:36:020303:2	43,48	21 826,96
173260	55:36:020303:20	43,48	21 740,00
173261	55:36:020303:21	43,48	21 740,00
173262	55:36:020303:22	43,48	21 740,00
173263	55:36:020303:23	43,48	25 914,08
173264	55:36:020303:24	43,48	21 740,00
173265	55:36:020303:25	43,48	21 740,00
173266	55:36:020303:26	43,48	21 740,00
173267	55:36:020303:27	43,48	21 740,00
173268	55:36:020303:28	43,48	21 740,00
173269	55:36:020303:29	43,48	21 740,00
173270	55:36:020303:3	43,48	21 348,68
173271	55:36:020303:30	43,48	21 740,00
173272	55:36:020303:31	43,48	21 740,00
173273	55:36:020303:32	43,48	21 740,00
173274	55:36:020303:33	43,48	21 740,00
173275	55:36:020303:34	43,48	21 870,44
173276	55:36:020303:35	43,48	21 870,44
173277	55:36:020303:36	43,48	21 913,92
173278	55:36:020303:37	43,48	21 740,00
173279	55:36:020303:38	43,48	21 740,00
173280	55:36:020303:39	43,48	21 740,00
173281	55:36:020303:4	43,48	22 435,68
173282	55:36:020303:40	43,48	21 740,00
173283	55:36:020303:41	43,48	21 740,00
173284	55:36:020303:42	43,48	21 522,60
173285	55:36:020303:43	43,48	21 740,00
173286	55:36:020303:44	43,48	21 740,00
173287	55:36:020303:45	43,48	21 609,56
173288	55:36:020303:46	43,48	23 479,20
173289	55:36:020303:47	43,48	31 740,40
173290	55:36:020303:48	43,48	21 740,00
173291	55:36:170209:1297	266,21	212 968,00
173292	55:36:170209:1298	847,34	381 303,00
173293	55:36:170209:1299	266,21	266 210,00
173294	55:36:170209:13	199,97	109 583,56
173295	55:36:170209:130	266,21	133 105,00
173296	55:36:170209:1300	266,21	15972 600,00
173297	55:36:170209:1301	847,34	508 404,00
173298	55:36:170209:1302	671,82	247 901,58
173299	55:36:170209:1303	847,34	288 095,60
173300	55:36:170209:1304	847,34	254 202,00
173301	55:36:170209:1305	266,21	29 283,10
173302	55:36:170209:1306	673,46	323 260,80
173303	55:36:170209:1307	266,21	266 210,00
173304	55:36:170209:1308	847,34	508 404,00
173305	55:36:170209:1309	847,34	288 095,60
173306	55:36:170209:131	266,21	136 299,52
173307	55:36:170209:1310	841,73	589 211,00
173308	55:36:170209:1311	847,34	288 095,60
173309	55:36:170209:1312	847,34	288 095,60
173310	55:36:170209:1313	847,34	338 936,00
173311	55:36:170209:1314	847,34	288 095,60
173312	55:36:170209:1315	847,34	254 202,00
173313	55:36:170209:1316	847,34	288 095,60
173314	55:36:170209:1317	847,34	288 095,60
173315	55:36:170209:1318	847,34	288 095,60
173316	55:36:170209:1319	847,34	338 936,00
173317	55:36:170209:132	266,21	133 105,00
173318	55:36:170209:1320	847,34	381 303,00
173319	55:36:170209:1321	847,34	508 404,00
173320	55:36:170209:1322	847,34	288 095,60
173321	55:36:170209:1323	847,34	343 172,70
173322	55:36:170209:1325	847,34	254 202,00
173323	55:36:170209:1326	847,34	338 936,00
173324	55:36:170209:1327	679,52	201 817,44
173325	55:36:170209:1328	682,37	255 206,38
173326	55:36:170209:1329	847,34	343 172,70
173327	55:36:170209:133	266,21	133 105,00
173328	55:36:170209:1330	847,34	381 303,00
173329	55:36:170209:1331	847,34	381 303,00
173330	55:36:170209:1332	847,34	254 202,00
173331	55:36:170209:1333	671,93	418 612,39
173332	55:36:170209:1334	847,34	288 095,60
173333	55:36:170209:1335	847,34	288 095,60
173334	55:36:170209:1336	847,34	338 936,00
173335	55:36:170209:1337	847,34	254 202,00
173336	55:36:170209:1338	847,34	288 095,60
173337	55:36:170209:1339	847,34	254 202,00
173338	55:36:170209:134	266,21	142 954,77
173339	55:36:170209:1340	847,34	508 404,00
173340	55:36:170209:1341	847,34	338 936,00
173341	55:36:170209:1342	847,34	288 095,60
173342	55:36:170209:1343	847,34	288 095,60
173343	55:36:170209:1344	847,34	343 172,70
173344	55:36:020303:49	43,48	21 740,00
173345	55:36:020303:5	43,48	33 566,56
173346	55:36:020303:50	43,48	21 740,00
173347	55:36:020303:51	43,48	21 740,00
173348	55:36:020303:52	43,48	21 740,00
173349	55:36:020303:53	43,48	21 740,00
173350	55:36:020303:54	43,48	21 740,00
173351	55:36:020303:55	43,48	21 740,00
173352	55:36:020303:56	43,48	21 740,00
173353	55:36:020303:57	43,48	21 740,00
173354	55:36:020303:58	43,48	21 740,00
173355	55:36:020303:59	43,48	21 740,00
173356	55:36:020303:6	43,48	22 305,24
173357	55:36:020303:60	43,48	21 740,00
173358	55:36:020303:61	43,48	21 740,00
173359	55:36:020303:62	43,48	21 740,00
173360	55:36:020303:63	43,48	34 784,00
173361	55:36:020303:64	43,48	21 740,00
173362	55:36:020303:65	43,48	21 740,00
173363	55:36:020303:66	43,48	21 435,64
173364	55:36:020303:67	43,48	21 740,00
173365	55:36:020303:68	43,48	21 740,00
173366	55:36:020303:69	43,48	21 740,00
173367	55:36:020303:7	43,48	26 218,44
173368	55:36:020303:70	43,48	21 740,00
173369	55:36:020303:71	43,48	21 740,00
173370	55:36:020303:72	43,48	21 740,00
173371	55:36:020303:73	43,48	22 435,68
173372	55:36:020303:74	43,48	21 087,80
173373	55:36:020303:75	43,48	21 740,00
173374	55:36:020303:76	43,48	21 740,00
173375	55:36:020303:77	43,48	21 740,00
173376	55:36:020303:78	43,48	21 740,00
173377	55:36:020303:79	43,48	21 740,00
173378	55:36:020303:8	43,48	21 740,00
173379	55:36:020303:80	43,48	34 784,00
173380	55:36:020303:81	43,48	23 914,00
173381	55:36:020303:82	354,93	3765 097,44
173382	55:36:020303:9	43,48	22 435,68
173383	55:36:020304:1	43,48	22 000,88
173384	55:36:020304:10	43,48	22 174,80
173385	55:36:020304:100	43,48	21 740,00
173386	55:36:020304:101	43,48	21 740,00
173387	55:36:020304:102	43,48	21 740,00
173388	55:36:020304:103	43,48	21 740,00
173389	55:36:020304:104	43,48	21 740,00

1	2	3	4
173390	55:36:020304:105	43,48	22 261,76
173391	55:36:020304:106	43,48	21 740,00
173392	55:36:020304:107	43,48	21 740,00
173393	55:36:020304:108	43,48	21 740,00
173394	55:36:020304:109	43,48	21 740,00
173395	55:36:020304:11	43,48	21 740,00
173396	55:36:020304:110	43,48	21 740,00
173397	55:36:170209:1345	847,34	254 202,00
173398	55:36:170209:1346	847,34	254 202,00
173399	55:36:170209:1347	847,34	288 095,60
173400	55:36:170209:1348	854,39	499 818,15
173401	55:36:170209:1349	847,34	288 095,60
173402	55:36:170209:135	266,21	141 623,72
173403	55:36:170209:1350	847,34	288 095,60
173404	55:36:170209:1351	847,34	288 095,60
173405	55:36:170209:1352	847,34	338 936,00
173406	55:36:170209:1353	847,34	288 095,60
173407	55:36:170209:1354	853,53	384 942,03
173408	55:36:170209:1355	682,99	374 961,51
173409	55:36:170209:1356	847,34	288 095,60
173410	55:36:170209:1357	847,34	326 225,90
173411	55:36:170209:1358	847,34	254 202,00
173412	55:36:170209:1359	847,34	338 936,00
173413	55:36:170209:136	266,21	133 105,00
173414	55:36:170209:1360	847,34	326 225,90
173415	55:36:170209:1361	847,34	508 404,00
173416	55:36:170209:1362	847,34	288 095,60
173417	55:36:170209:1363	847,34	288 095,60
173418	55:36:170209:1364	692,60	339 374,00
173419	55:36:170209:1365	847,34	343 172,70
173420	55:36:170209:1366	847,34	288 095,60
173421	55:36:170209:1367	847,34	288 095,60
173422	55:36:170209:1368	847,34	386 387,04
173423	55:36:170209:1369	667,19	427 001,60
173424	55:36:170209:137	266,21	141 357,51
173425	55:36:170209:1370	847,34	254 202,00
173426	55:36:170209:1371	665,68	426 035,20
173427	55:36:170209:1372	847,34	381 303,00
173428	55:36:170209:1373	691,96	480 220,24
173429	55:36:170209:1374	660,06	396 036,00
173430	55:36:170209:1375	667,16	297 553,36
173431	55:36:170209:1376	847,34	338 936,00
173432	55:36:170209:1377	847,34	542 297,60
173433	55:36:170209:1378	847,34	326 225,90
173434	55:36:170209:1379	667,79	385 982,62
173435	55:36:170209:138	266,21	133 105,00
173436	55:36:170209:1380	847,34	338 936,00
173437	55:36:170209:1381	847,34	338 936,00
173438	55:36:170209:1382	671,21	234 252,29
173439	55:36:170209:139	266,21	141 091,30
173440	55:36:170209:14	654,22	34228 790,40
173441	55:36:170209:140	266,21	136 033,31
173442	55:36:170209:141	266,21	133 105,00
173443	55:36:170209:142	266,21	133 105,00
173444	55:36:170209:143	266,21	133 105,00
173445	55:36:170209:144	266,21	148 811,39
173446	55:36:170209:145	266,21	146 149,29
173447	55:36:170209:146	266,21	140 292,67
173448	55:36:170209:147	266,21	142 688,56
173449	55:36:170209:148	266,21	141 357,51
173450	55:36:020304:111	43,48	21 740,00
173451	55:36:020304:112	43,48	21 740,00
173452	55:36:020304:113	43,48	21 740,00
173453	55:36:020304:114	43,48	31 305,60
173454	55:36:020304:115	43,48	31 305,60
173455	55:36:020304:116	43,48	30 436,00
173456	55:36:020304:117	43,48	32 610,00
173457	55:36:020304:118	43,48	1087 000,00
173458	55:36:020304:12	43,48	22 870,48
173459	55:36:020304:13	43,48	21 870,44
173460	55:36:020304:14	43,48	22 174,80
173461	55:36:020304:15	43,48	21 696,52
173462	55:36:020304:16	43,48	23 218,32
173463	55:36:020304:17	43,48	21 566,08
173464	55:36:020304:18	43,48	27 218,48
173465	55:36:020304:19	43,48	23 696,60
173466	55:36:020304:2	43,48	20 479,08
173467	55:36:020304:20	43,48	20 392,12
173468	55:36:020304:21	43,48	19 305,12
173469	55:36:020304:22	43,48	20 913,88
173470	55:36:020304:23	43,48	20 435,60
173471	55:36:020304:24	43,48	22 131,32
173472	55:36:020304:25	43,48	20 305,16
173473	55:36:020304:26	43,48	20 087,76
173474	55:36:020304:27	43,48	20 000,80
173475	55:36:020304:28	43,48	21 740,00
173476	55:36:020304:29	43,48	21 913,92
173477	55:36:020304:3	43,48	21 740,00
173478	55:36:020304:30	43,48	22 740,04
173479	55:36:020304:31	43,48	21 913,92
173480	55:36:020304:32	43,48	23 044,40
173481	55:36:020304:33	43,48	21 870,44
173482	55:36:020304:34	43,48	23 218,32
173483	55:36:020304:35	43,48	23 044,40
173484	55:36:020304:36	43,48	25 435,80
173485	55:36:020304:37	43,48	23 000,92
173486	55:36:020304:38	43,48	26 088,00
173487	55:36:020304:39	43,48	22 087,84
173488	55:36:020304:4	43,48	21 740,00
173489	55:36:020304:40	43,48	27 696,76
173490	55:36:020304:41	43,48	22 000,88
173491	55:36:020304:42	43,48	29 001,16
173492	55:36:020304:43	43,48	23 087,88
173493	55:36:020304:44	43,48	24 435,76
173494	55:36:020304:45	43,48	28 957,68
173495	55:36:020304:46	43,48	25 261,88
173496	55:36:020304:47	43,48	26 522,80
173497	55:36:020304:48	43,48	25 261,88
173498	55:36:020304:49	43,48	25 870,60
173499	55:36:020304:5	43,48	21 740,00
173500	55:36:020304:50	43,48	24 827,08
173501	55:36:020304:51	43,48	23 870,52
173502	55:36:020304:52	43,48	24 000,96
173503	55:36:170209:149	266,21	144 818,24
173504	55:36:170209:15	182,75	190 791,00
173505	55:36:170209:150	266,21	140 558,88
173506	55:36:170209:151	266,21	143 487,19
173507	55:36:170209:152	266,21	144 552,03
173508	55:36:170209:153	266,21	133 105,00
173509	55:36:170209:154	266,21	133 105,00
173510	55:36:170209:155	266,21	133 105,00
173511	55:36:170209:156	266,21	133 105,00
173512	55:36:170209:157	266,21	133 105,00
173513	55:36:170209:158	266,21	147 480,34
173514	55:36:170209:159	266,21	133 105,00
173515	55:36:170209:16	484,70	238 472,40
173516	55:36:170209:160	266,21	141 091,30
173517	55:36:170209:161	266,21	133 105,00
173518	55:36:170209:162	266,21	133 105,00
173519	55:36:170209:163	173,14	90 032,80
173520	55:36:170209:164	266,21	133 105,00
173521	55:36:170209:165	266,21	239 589,00
173522	55:36:170209:166	266,21	133 105,00



1	2	3	4
173789	55:36:020305:25	43,48	19 261,64
173790	55:36:020305:26	43,48	19 870,36
173791	55:36:020305:27	43,48	25 001,00
173792	55:36:020305:28	43,48	22 870,48
173793	55:36:020305:29	43,48	21 696,52
173794	55:36:020305:3	43,48	21 740,00
173795	55:36:020305:30	43,48	21 305,20
173796	55:36:020305:31	43,48	29 479,44
173797	55:36:020305:32	43,48	20 392,12
173798	55:36:020305:33	43,48	17 565,92
173799	55:36:020305:34	43,48	16 652,84
173800	55:36:020305:35	43,48	11 826,56
173801	55:36:020305:36	43,48	21 000,84
173802	55:36:020305:37	43,48	18 783,36
173803	55:36:020305:38	43,48	18 870,32
173804	55:36:020305:39	43,48	18 609,44
173805	55:36:020305:4	43,48	21 826,96
173806	55:36:020305:40	43,48	18 435,52
173807	55:36:020305:41	43,48	19 087,72
173808	55:36:020305:42	43,48	19 261,64
173809	55:36:020305:43	43,48	19 826,88
173810	55:36:020305:44	43,48	19 696,44
173811	55:36:020305:45	43,48	19 739,92
173812	55:36:020305:46	43,48	22 261,76
173813	55:36:020305:47	43,48	21 913,92
173814	55:36:020305:48	43,48	21 522,60
173815	55:36:020305:49	43,48	21 131,28
173816	55:36:020305:5	43,48	21 392,16
173817	55:36:020305:50	43,48	20 696,48
173818	55:36:020305:51	43,48	19 957,32
173819	55:36:020305:52	43,48	19 913,84
173820	55:36:020305:53	43,48	19 957,32
173821	55:36:170209:293	266,21	133 105,00
173822	55:36:170209:294	266,21	133 105,00
173823	55:36:170209:295	266,21	133 105,00
173824	55:36:170209:296	266,21	133 105,00
173825	55:36:170209:297	266,21	133 105,00
173826	55:36:170209:298	266,21	133 105,00
173827	55:36:170209:299	266,21	133 105,00
173828	55:36:170209:30	196,60	98 300,00
173829	55:36:170209:300	266,21	133 105,00
173830	55:36:170209:3001	657,24	396 001,24
173831	55:36:170209:3003	656,72	356 598,96
173832	55:36:170209:3005	656,23	436 392,95
173833	55:36:170209:3007	0,00	1,00
173834	55:36:170209:3009	669,29	285 117,54
173835	55:36:170209:301	266,21	133 105,00
173836	55:36:170209:3011	650,05	298 372,95
173837	55:36:170209:3013	658,19	424 532,55
173838	55:36:170209:3017	868,78	435 258,78
173839	55:36:170209:3019	670,33	534 253,01
173840	55:36:170209:302	266,21	133 105,00
173841	55:36:170209:3021	663,97	400 373,91
173842	55:36:170209:3023	654,62	352 840,18
173843	55:36:170209:3024	653,98	240 664,64
173844	55:36:170209:3029	664,74	257 919,12
173845	55:36:170209:303	266,21	133 105,00
173846	55:36:170209:3031	266,21	186 347,00
173847	55:36:170209:3032	266,21	133 105,00
173848	55:36:170209:3033	666,53	274 610,36
173849	55:36:170209:3034	266,21	186 347,00
173850	55:36:170209:3035	266,21	133 105,00
173851	55:36:170209:3036	266,21	266 210,00
173852	55:36:170209:3037	266,21	239 589,00
173853	55:36:170209:3038	266,21	133 105,00
173854	55:36:170209:3039	667,66	331 159,36
173855	55:36:170209:304	266,21	133 105,00
173856	55:36:170209:3040	876,57	316 441,77
173857	55:36:170209:3041	852,50	477 400,00
173858	55:36:170209:3042	266,21	186 347,00
173859	55:36:170209:3043	266,21	133 105,00
173860	55:36:170209:3044	266,21	133 105,00
173861	55:36:170209:3045	266,21	79 863,00
173862	55:36:170209:3046	230,20	6 445,60
173863	55:36:170209:3047	230,20	27 393,80
173864	55:36:170209:3048	230,20	6 445,60
173865	55:36:170209:3049	230,20	12 200,60
173866	55:36:170209:305	266,21	133 105,00
173867	55:36:170209:3050	230,20	6 445,60
173868	55:36:170209:3051	230,20	6 445,60
173869	55:36:170209:3052	230,20	6 445,60
173870	55:36:170209:3053	847,34	288 095,60
173871	55:36:170209:3054	668,78	276 206,14
173872	55:36:170209:3056	847,34	288 095,60
173873	55:36:170209:3057	847,34	288 095,60
173874	55:36:020305:54	43,48	19 261,64
173875	55:36:020305:55	43,48	20 826,92
173876	55:36:020305:56	43,48	20 479,08
173877	55:36:020305:57	43,48	20 305,16
173878	55:36:020305:58	43,48	18 479,00
173879	55:36:020305:59	43,48	20 131,24
173880	55:36:020305:6	43,48	18 696,40
173881	55:36:020305:60	43,48	19 087,72
173882	55:36:020305:61	43,48	19 609,48
173883	55:36:020305:62	43,48	19 783,40
173884	55:36:020305:63	43,48	19 696,44
173885	55:36:020305:64	43,48	19 870,36
173886	55:36:020305:65	43,48	20 609,52
173887	55:36:020305:66	43,48	20 348,64
173888	55:36:020305:67	43,48	19 218,16
173889	55:36:020305:68	43,48	19 392,08
173890	55:36:020305:69	43,48	19 131,20
173891	55:36:020305:7	43,48	20 783,44
173892	55:36:020305:70	43,48	19 652,96
173893	55:36:020305:71	43,48	19 522,52
173894	55:36:020305:72	43,48	19 870,36
173895	55:36:020305:73	43,48	20 305,16
173896	55:36:020305:74	43,48	20 131,24
173897	55:36:020305:75	43,48	20 087,76
173898	55:36:020305:76	43,48	20 000,80
173899	55:36:020305:77	43,48	19 652,96
173900	55:36:020305:78	43,48	19 739,92
173901	55:36:020305:79	43,48	19 522,52
173902	55:36:020305:8	43,48	19 261,64
173903	55:36:020305:80	43,48	19 392,08
173904	55:36:020305:81	43,48	19 783,40
173905	55:36:020305:82	43,48	19 087,72
173906	55:36:020305:83	43,48	19 522,52
173907	55:36:020305:84	43,48	20 087,76
173908	55:36:020305:85	43,48	19 131,20
173909	55:36:020305:86	43,48	18 957,28
173910	55:36:020305:87	43,48	19 522,52
173911	55:36:020305:88	43,48	19 870,36
173912	55:36:020305:89	43,48	19 652,96
173913	55:36:020305:9	43,48	19 218,16
173914	55:36:020305:90	43,48	19 348,60
173915	55:36:020305:91	43,48	20 044,28
173916	55:36:020305:92	43,48	19 522,52
173917	55:36:020305:93	43,48	19 739,92
173918	55:36:020305:94	43,48	19 522,52
173919	55:36:020305:95	43,48	19 044,24
173920	55:36:020305:96	43,48	21 740,00
173921	55:36:020305:97	43,48	21 740,00

1	2	3	4
173922	55:36:020305:98	43,48	21 740,00
173923	55:36:020305:99	43,48	21 740,00
173924	55:36:020306:1	43,48	21 913,92
173925	55:36:020306:10	43,48	21 740,00
173926	55:36:020306:100	43,48	21 740,00
173927	55:36:170209:3058	262,48	266 417,20
173928	55:36:170209:3059	667,42	441 164,62
173929	55:36:170209:306	266,21	133 105,00
173930	55:36:170209:3060	687,43	266 035,41
173931	55:36:170209:3061	265,27	277 207,15
173932	55:36:170209:3062	689,99	318 775,38
173933	55:36:170209:3063	679,24	349 129,36
173934	55:36:170209:3064	681,06	416 808,72
173935	55:36:170209:3065	230,20	6 445,60
173936	55:36:170209:3066	230,20	6 445,60
173937	55:36:170209:3067	230,20	6 445,60
173938	55:36:170209:3068	267,06	270 798,84
173939	55:36:170209:3069	275,15	296 611,70
173940	55:36:170209:307	266,21	133 105,00
173941	55:36:170209:3070	274,76	280 804,72
173942	55:36:170209:3071	675,40	241 793,20
173943	55:36:170209:3072	847,34	254 202,00
173944	55:36:170209:3073	269,12	290 649,60
173945	55:36:170209:3074	670,05	310 903,20
173946	55:36:170209:3075	671,08	334 868,92
173947	55:36:170209:3076	668,36	242 614,68
173948	55:36:170209:3077	268,00	177 148,00
173949	55:36:170209:3078	265,46	199 891,38
173950	55:36:170209:3079	691,16	324 154,04
173951	55:36:170209:308	266,21	133 105,00
173952	55:36:170209:3080	847,34	254 202,00
173953	55:36:170209:3081	851,53	698 254,60
173954	55:36:170209:3082	847,34	389 776,40
173955	55:36:170209:3083	864,88	423 791,20
173956	55:36:170209:3084	679,63	258 259,40
173957	55:36:170209:3085	852,68	343 630,04
173958	55:36:170209:3086	847,34	338 936,00
173959	55:36:170209:3087	668,17	269 940,68
173960	55:36:170209:3088	667,71	624 308,85
173961	55:36:170209:3089	860,82	262 550,10
173962	55:36:170209:309	266,21	133 105,00
173963	55:36:170209:3090	691,22	309 666,56
173964	55:36:170209:3091	674,30	306 132,20
173965	55:36:170209:3092	844,60	378 380,80
173966	55:36:170209:3094	680,73	371 678,58
173967	55:36:170209:3095	847,34	288 095,60
173968	55:36:170209:3096	682,94	234 931,36
173969	55:36:170209:3097	673,22	273 327,32
173970	55:36:170209:3098	665,09	341 856,26
173971	55:36:170209:3099	694,19	592 144,07
173972	55:36:170209:31	660,07	396 042,00
173973	55:36:170209:310	266,21	133 105,00
173974	55:36:170209:3100	862,00	390 486,00
173975	55:36:170209:3101	883,42	1019 466,68
173976	55:36:170209:3102	678,86	201 621,42
173977	55:36:170209:3103	868,47	323 070,84
173978	55:36:170209:3105	695,41	340 055,49
173979	55:36:170209:3107	681,08	238 378,00
173980	55:36:020306:101	43,48	21 740,00
173981	55:36:020306:102	43,48	21 740,00
173982	55:36:020306:103	43,48	21 740,00
173983	55:36:020306:104	43,48	21 740,00
173984	55:36:020306:105	43,48	21 740,00
173985	55:36:020306:106	43,48	21 740,00
173986	55:36:020306:107	43,48	24 305,32
173987	55:36:020306:108	43,48	19 566,00
173988	55:36:020306:109	43,48	21 740,00
173989	55:36:020306:11	43,48	16 696,32
173990	55:36:020306:12	43,48	21 392,16
173991	55:36:020306:13	43,48	21 740,00
173992	55:36:020306:14	43,48	21 740,00
173993	55:36:020306:15	43,48	21 870,44
173994	55:36:020306:16	43,48	21 696,52
173995	55:36:020306:17	43,48	21 913,92
173996	55:36:020306:18	43,48	19 696,44
173997	55:36:020306:19	43,48	22 609,60
173998	55:36:020306:2	43,48	32 001,28
173999	55:36:020306:20	43,48	22 348,72
174000	55:36:020306:21	43,48	20 739,96
174001	55:36:020306:22	43,48	21 174,76
174002	55:36:020306:23	43,48	21 087,80
174003	55:36:020306:24	43,48	22 000,88
174004	55:36:020306:25	43,48	35 871,00
174005	55:36:020306:26	43,48	21 870,44
174006	55:36:020306:27	43,48	21 696,52
174007	55:36:020306:28	43,48	28 131,56
174008	55:36:020306:29	43,48	25 392,32
174009	55:36:020306:3	43,48	21 740,00
174010	55:36:020306:30	43,48	21 870,44
174011	55:36:020306:31	43,48	39 392,88
174012	55:36:020306:32	43,48	31 827,36
174013	55:36:020306:33	43,48	27 261,96
174014	55:36:020306:34	43,48	26 696,72
174015	55:36:020306:35	43,48	24 392,28
174016	55:36:020306:36	43,48	23 479,20
174017	55:36:020306:37	43,48	21 740,00
174018	55:36:020306:38	43,48	21 870,44
174019	55:36:020306:39	43,48	21 740,00
174020	55:36:020306:4	43,48	21 740,00
174021	55:36:020306:40	43,48	21 740,00
174022	55:36:020306:41	43,48	21 740,00
174023	55:36:020306:42	43,48	21 740,00
174024	55:36:020306:43	43,48	21 740,00
174025	55:36:020306:44	43,48	21 740,00
174026	55:36:020306:45	43,48	21 740,00
174027	55:36:020306:46	43,48	21 740,00
174028	55:36:020306:47	43,48	21 740,00
174029	55:36:020306:48	43,48	21 740,00
174030	55:36:020306:49	43,48	21 740,00
174031	55:36:020306:5	43,48	22 783,52
174032	55:36:020306:50	43,48	21 740,00
174033	55:36:170209:3108	680,84	206 294,52
174034	55:36:170209:3109	669,87	361 059,93
174035	55:36:170209:311	266,21	133 105,00
174036	55:36:170209:3110	673,04	464 397,60
174037	55:36:170209:3111	4 124,65	22120 497,95
174038	55:36:170209:3112	4 133,68	24983 961,92
174039	55:36:170209:3113	4 141,93	13287 311,44
174040	55:36:170209:3114	686,72	237 605,12
174041	55:36:170209:3115	694,35	551 313,90
174042	55:36:170209:3116	671,88	270 282,80
174043	55:36:170209:3117	677,39	237 086,50
174044	55:36:170209:3118	853,46	366 987,80
174045	55:36:170209:3119	657,66	305 154,24
174046	55:36:170209:312	266,21	133 105,00
174047	55:36:170209:3120	612,94	1735 233,14
174048	55:36:170209:3121	614,65	2457 985,35
174049	55:36:170209:3122	855,18	430 155,54
174050	55:36:170209:3123	838,48	904 719,92
174051	55:36:170209:3124	672,35	223 220,20
174052	55:36:170209:3125	672,83	207 904,47
174053	55:36:170209:3126	682,23	241 509,42
174054	55:36:170209:3127	658,29	1053 922,29



1	2	3	4
174321	55:36:210202:137	43,48	26 088,00
174322	55:36:210202:138	43,48	21 740,00
174323	55:36:210202:139	43,48	26 088,00
174324	55:36:210202:14	43,48	21 740,00
174325	55:36:210202:140	43,48	26 088,00
174326	55:36:210202:141	43,48	26 088,00
174327	55:36:210202:142	43,48	21 740,00
174328	55:36:210202:143	43,48	21 740,00
174329	55:36:210202:144	43,48	26 088,00
174330	55:36:210202:145	43,48	21 740,00
174331	55:36:210202:146	43,48	21 740,00
174332	55:36:210202:147	43,48	21 740,00
174333	55:36:210202:148	43,48	21 740,00
174334	55:36:210202:149	43,48	21 740,00
174335	55:36:210202:15	43,48	21 696,52
174336	55:36:210202:150	43,48	21 740,00
174337	55:36:210202:151	43,48	21 740,00
174338	55:36:210202:152	43,48	21 740,00
174339	55:36:210202:153	43,48	21 740,00
174340	55:36:210202:154	43,48	21 740,00
174341	55:36:210202:155	43,48	21 740,00
174342	55:36:210202:156	43,48	21 740,00
174343	55:36:210202:157	43,48	21 740,00
174344	55:36:210202:158	43,48	30 436,00
174345	55:36:210202:159	43,48	13 044,00
174346	55:36:210202:16	43,48	21 740,00
174347	55:36:210202:160	43,48	26 088,00
174348	55:36:210202:161	43,48	21 740,00
174349	55:36:210202:162	43,48	21 740,00
174350	55:36:210202:163	43,48	21 740,00
174351	55:36:170209:396	266,21	133 105,00
174352	55:36:170209:397	197,08	101 890,36
174353	55:36:170209:398	266,21	133 105,00
174354	55:36:170209:399	200,07	98 034,30
174355	55:36:170209:4	266,21	134 968,47
174356	55:36:170209:40	610,44	4213 867,32
174357	55:36:170209:400	266,21	133 105,00
174358	55:36:170209:401	266,21	133 105,00
174359	55:36:170209:402	266,21	133 105,00
174360	55:36:170209:403	202,31	102 975,79
174361	55:36:170209:404	266,21	133 105,00
174362	55:36:170209:405	266,21	133 105,00
174363	55:36:170209:406	266,21	133 105,00
174364	55:36:170209:407	266,21	133 105,00
174365	55:36:170209:407.1	861,52	499 681,60
174366	55:36:170209:407.2	191,77	96 076,77
174367	55:36:170209:408	266,21	133 105,00
174368	55:36:170209:409	266,21	133 105,00
174369	55:36:170209:41	212,60	106 300,00
174370	55:36:170209:410	266,21	133 105,00
174371	55:36:170209:411	266,21	133 105,00
174372	55:36:170209:412	266,21	133 105,00
174373	55:36:170209:413	266,21	133 105,00
174374	55:36:170209:414	266,21	133 105,00
174375	55:36:170209:415	266,21	133 105,00
174376	55:36:170209:416	266,21	133 105,00
174377	55:36:170209:417	210,68	107 025,44
174378	55:36:170209:418	266,21	133 105,00
174379	55:36:170209:418.2	681,84	238 644,00
174380	55:36:170209:418.4	865,54	383 434,22
174381	55:36:170209:418.9	847,34	254 202,00
174382	55:36:170209:419	266,21	133 105,00
174383	55:36:170209:42	655,18	436 349,88
174384	55:36:170209:420	266,21	133 105,00
174385	55:36:170209:421	266,21	133 105,00
174386	55:36:170209:422	266,21	133 105,00
174387	55:36:170209:422.7	847,34	288 095,60
174388	55:36:170209:422.8	847,34	381 303,00
174389	55:36:170209:422.9	847,34	508 404,00
174390	55:36:170209:423	266,21	133 105,00
174391	55:36:170209:423.1	674,27	322 301,06
174392	55:36:170209:423.5	843,72	153 825,48
174393	55:36:170209:424	266,21	133 105,00
174394	55:36:170209:424.2	673,69	362 445,22
174395	55:36:170209:424.5	653,10	8026 599,00
174396	55:36:170209:424.6	666,10	487 585,20
174397	55:36:170209:424.7	216,04	52 713,76
174398	55:36:170209:424.9	230,20	533 373,40
174399	55:36:170209:425	266,21	133 105,00
174400	55:36:170209:425.0	230,20	34 069,60
174401	55:36:170209:425.1	230,20	2693 800,40
174402	55:36:170209:425.3	847,34	508 404,00
174403	55:36:170209:425.6	847,34	343 172,70
174404	55:36:210202:164	43,48	21 740,00
174405	55:36:210202:165	43,48	21 740,00
174406	55:36:210202:166	43,48	21 740,00
174407	55:36:210202:167	43,48	21 740,00
174408	55:36:210202:168	43,48	21 740,00
174409	55:36:210202:169	43,48	32 175,20
174410	55:36:210202:17	43,48	21 740,00
174411	55:36:210202:170	43,48	23 783,56
174412	55:36:210202:171	43,48	23 566,16
174413	55:36:210202:172	43,48	25 001,00
174414	55:36:210202:173	43,48	26 088,00
174415	55:36:210202:174	43,48	26 088,00
174416	55:36:210202:175	43,48	26 088,00
174417	55:36:210202:176	43,48	21 740,00
174418	55:36:210202:177	43,48	26 088,00
174419	55:36:210202:178	43,48	21 740,00
174420	55:36:210202:179	43,48	21 740,00
174421	55:36:210202:18	43,48	21 740,00
174422	55:36:210202:180	43,48	26 088,00
174423	55:36:210202:181	43,48	21 740,00
174424	55:36:210202:182	43,48	21 740,00
174425	55:36:210202:183	43,48	21 740,00
174426	55:36:210202:184	43,48	21 740,00
174427	55:36:210202:185	43,48	26 088,00
174428	55:36:210202:186	43,48	26 088,00
174429	55:36:210202:187	43,48	21 740,00
174430	55:36:210202:188	43,48	21 740,00
174431	55:36:210202:189	43,48	30 436,00
174432	55:36:210202:19	43,48	24 827,08
174433	55:36:210202:190	43,48	30 436,00
174434	55:36:210202:191	43,48	21 740,00
174435	55:36:210202:192	43,48	21 740,00
174436	55:36:210202:193	43,48	21 740,00
174437	55:36:210202:194	43,48	21 740,00
174438	55:36:210202:195	43,48	21 740,00
174439	55:36:210202:196	43,48	21 740,00
174440	55:36:210202:197	43,48	21 740,00
174441	55:36:210202:198	43,48	21 740,00
174442	55:36:210202:199	43,48	21 740,00
174443	55:36:210202:2	43,48	33 001,32
174444	55:36:210202:20	43,48	24 696,64
174445	55:36:210202:200	43,48	21 740,00
174446	55:36:210202:201	43,48	21 740,00
174447	55:36:210202:202	43,48	21 740,00
174448	55:36:210202:203	43,48	17 392,00
174449	55:36:210202:204	43,48	21 740,00
174450	55:36:210202:205	43,48	26 088,00
174451	55:36:210202:206	43,48	26 088,00
174452	55:36:210202:207	43,48	26 088,00
174453	55:36:210202:208	43,48	21 740,00

1	2	3	4
174454	55:36:210202:209	43,48	26 088,00
174455	55:36:210202:21	43,48	24 174,88
174456	55:36:210202:210	43,48	21 740,00
174457	55:36:170209:426	266,21	133 105,00
174458	55:36:170209:4260	847,34	338 936,00
174459	55:36:170209:4263	656,66	411 725,82
174460	55:36:170209:4268	0,00	1,00
174461	55:36:170209:427	216,21	109 618,47
174462	55:36:170209:428	266,21	133 105,00
174463	55:36:170209:429	266,21	133 105,00
174464	55:36:170209:43	253,38	189 781,62
174465	55:36:170209:430	215,72	110 017,20
174466	55:36:170209:431	266,21	133 105,00
174467	55:36:170209:4317	0,00	1,00
174468	55:36:170209:432	266,21	133 105,00
174469	55:36:170209:433	266,21	133 105,00
174470	55:36:170209:434	266,21	133 105,00
174471	55:36:170209:435	266,21	133 105,00
174472	55:36:170209:4355	847,34	381 303,00
174473	55:36:170209:436	266,21	133 105,00
174474	55:36:170209:437	266,21	133 105,00
174475	55:36:170209:438	266,21	133 105,00
174476	55:36:170209:439	266,21	133 105,00
174477	55:36:170209:44	208,68	146 076,00
174478	55:36:170209:440	266,21	133 105,00
174479	55:36:170209:441	266,21	133 105,00
174480	55:36:170209:442	266,21	133 105,00
174481	55:36:170209:443	266,21	207 643,80
174482	55:36:170209:444	266,21	170 374,40
174483	55:36:170209:445	266,21	191 671,20
174484	55:36:170209:446	266,21	133 105,00
174485	55:36:170209:447	266,21	133 105,00
174486	55:36:170209:448	266,21	133 105,00
174487	55:36:170209:4487	0,00	1,00
174488	55:36:170209:449	266,21	199 657,50
174489	55:36:170209:45	222,00	137 640,00
174490	55:36:170209:450	266,21	133 105,00
174491	55:36:170209:451	266,21	139 760,25
174492	55:36:170209:452	201,68	102 251,76
174493	55:36:170209:453	228,83	186 038,79
174494	55:36:170209:454	266,21	165 050,20
174495	55:36:170209:455	266,21	186 347,00
174496	55:36:170209:456	266,21	151 739,70
174497	55:36:170209:457	259,83	140 048,37
174498	55:36:170209:458	266,21	133 105,00
174499	55:36:170209:459	266,21	159 726,00
174500	55:36:170209:46	204,26	110 096,14
174501	55:36:170209:460	266,21	103 821,90
174502	55:36:170209:461	266,21	133 105,00
174503	55:36:170209:462	266,21	133 105,00
174504	55:36:170209:463	266,21	133 105,00
174505	55:36:170209:464	266,21	133 105,00
174506	55:36:170209:465	266,21	133 105,00
174507	55:36:170209:466	266,21	133 105,00
174508	55:36:170209:467	266,21	133 105,00
174509	55:36:170209:468	266,21	133 105,00
174510	55:36:210202:211	43,48	26 088,00
174511	55:36:210202:212	43,48	21 740,00
174512	55:36:210202:213	43,48	21 740,00
174513	55:36:210202:214	43,48	21 740,00
174514	55:36:210202:215	43,48	21 740,00
174515	55:36:210202:216	43,48	21 740,00
174516	55:36:210202:217	43,48	21 740,00
174517	55:36:210202:218	43,48	26 088,00
174518	55:36:210202:219	43,48	26 088,00
174519	55:36:210202:22	43,48	23 653,12
174520	55:36:210202:220	43,48	26 088,00
174521	55:36:210202:221	43,48	26 088,00
174522	55:36:210202:222	43,48	26 088,00
174523	55:36:210202:223	43,48	21 740,00
174524	55:36:210202:224	43,48	21 740,00
174525	55:36:210202:225	43,48	33 001,32
174526	55:36:210202:226	43,48	24 044,44
174527	55:36:210202:23	43,48	23 087,88
174528	55:36:210202:24	43,48	21 740,00
174529	55:36:210202:25	43,48	26 392,36
174530	55:36:210202:26	43,48	16 000,64
174531	55:36:210202:27	43,48	23 261,80
174532	55:36:210202:28	43,48	26 088,00
174533	55:36:210202:29	43,48	30 436,00
174534	55:36:210202:3	43,48	24 392,28
174535	55:36:210202:30	43,48	21 740,00
174536	55:36:210202:31	43,48	21 740,00
174537	55:36:210202:32	43,48	21 740,00
174538	55:36:210202:33	43,48	21 740,00
174539	55:36:210202:34	43,48	26 088,00
174540	55:36:210202:35	43,48	21 740,00
174541	55:36:210202:36	43,48	21 740,00
174542	55:36:210202:37	43,48	21 740,00
174543	55:36:210202:38	43,48	26 088,00
174544	55:36:210202:39	43,48	21 740,00
174545	55:36:210202:4	43,48	24 044,44
174546	55:36:210202:40	43,48	26 088,00
174547	55:36:210202:41	43,48	21 740,00
174548	55:36:210202:42	43,48	26 088,00
174549	55:36:210202:43	43,48	30 436,00
174550	55:36:210202:44	43,48	26 088,00
174551	55:36:210202:45	43,48	21 740,00
174552	55:36:210202:46	43,48	26 088,00
174553	55:36:210202:47	43,48	26 088,00
174554	55:36:210202:48	43,48	21 740,00
174555	55:36:210202:49	43,48	21 740,00
174556	55:36:210202:5	43,48	25 261,88
174557	55:36:210202:50	43,48	21 740,00
174558	55:36:210202:51	43,48	26 088,00
174559	55:36:210202:52	43,48	26 088,00
174560	55:36:210202:53	43,48	26 088,00
174561	55:36:210202:54	43,48	26 088,00
174562	55:36:210202:55	43,48	26 088,00
174563	55:36:170209:469	266,21	133 105,00
174564	55:36:170209:47	207,07	114 902,64
174565	55:36:170209:470	266,21	133 105,00
174566	55:36:170209:471	266,21	133 105,00
174567	55:36:170209:472	266,21	133 105,00
174568	55:36:170209:473	266,21	133 105,00
174569	55:36:170209:474	266,21	133 105,00
174570	55:36:170209:475	266,21	133 105,00
174571	55:36:170209:476	266,21	223 616,40
174572	55:36:170209:477	266,21	133 105,00
174573	55:36:170209:478	266,21	133 105,00
174574	55:36:170209:479	266,21	133 105,00
174575	55:36:170209:48	218,70	106 725,60
174576	55:36:170209:480	266,21	133 105,00
174577	55:36:170209:481	266,21	133 105,00
174578	55:36:170209:482	266,21	133 105,00
174579	55:36:170209:483	266,21	133 105,00
174580	55:36:170209:484	266,21	133 105,00
174581	55:36:170209:485	266,21	133 105,00
174582	55:36:170209:486	266,21	133 105,00
174583	55:36:170209:487	266,21	133 105,00
174584	55:36:170209:488	266,21	133 105,00
174585	55:36:170209:489	266,21	133 105,00
174586	55:36:170209:49	266,21	133 105,00



1	2	3	4
174853	55:36:210203:37	43,48	30 436,00
174854	55:36:210203:38	43,48	26 088,00
174855	55:36:210203:39	43,48	26 088,00
174856	55:36:210203:4	43,48	26 088,00
174857	55:36:210203:40	43,48	21 740,00
174858	55:36:210203:41	43,48	21 740,00
174859	55:36:210203:42	43,48	26 088,00
174860	55:36:210203:43	43,48	21 740,00
174861	55:36:210203:44	43,48	26 088,00
174862	55:36:210203:45	43,48	21 740,00
174863	55:36:210203:46	43,48	21 740,00
174864	55:36:210203:47	43,48	21 740,00
174865	55:36:210203:48	43,48	21 740,00
174866	55:36:210203:49	43,48	21 740,00
174867	55:36:210203:5	43,48	32 870,88
174868	55:36:210203:50	43,48	22 609,60
174869	55:36:210203:51	43,48	30 436,00
174870	55:36:210203:52	43,48	21 740,00
174871	55:36:210203:53	43,48	30 436,00
174872	55:36:210203:54	43,48	21 740,00
174873	55:36:210203:55	43,48	17 392,00
174874	55:36:210203:56	43,48	21 740,00
174875	55:36:210203:57	43,48	21 740,00
174876	55:36:210203:58	43,48	21 740,00
174877	55:36:210203:59	43,48	21 740,00
174878	55:36:210203:6	43,48	23 740,08
174879	55:36:210203:60	43,48	26 088,00
174880	55:36:210203:61	43,48	26 088,00
174881	55:36:170209:612	266,21	133 105,00
174882	55:36:170209:613	266,21	133 105,00
174883	55:36:170209:614	266,21	133 105,00
174884	55:36:170209:615	266,21	133 105,00
174885	55:36:170209:616	266,21	133 105,00
174886	55:36:170209:617	266,21	133 105,00
174887	55:36:170209:618	266,21	133 105,00
174888	55:36:170209:619	266,21	133 105,00
174889	55:36:170209:62	266,21	133 105,00
174890	55:36:170209:620	266,21	133 105,00
174891	55:36:170209:621	266,21	133 105,00
174892	55:36:170209:622	266,21	133 105,00
174893	55:36:170209:623	266,21	133 105,00
174894	55:36:170209:624	266,21	133 105,00
174895	55:36:170209:625	266,21	133 105,00
174896	55:36:170209:626	266,21	133 105,00
174897	55:36:170209:627	266,21	133 105,00
174898	55:36:170209:628	266,21	133 105,00
174899	55:36:170209:629	266,21	133 105,00
174900	55:36:170209:63	634,90	37 459,10
174901	55:36:170209:630	266,21	133 105,00
174902	55:36:170209:631	266,21	133 105,00
174903	55:36:170209:632	266,21	133 105,00
174904	55:36:170209:633	266,21	133 105,00
174905	55:36:170209:634	266,21	133 105,00
174906	55:36:170209:635	266,21	133 105,00
174907	55:36:170209:636	266,21	133 105,00
174908	55:36:170209:637	266,21	133 105,00
174909	55:36:170209:638	266,21	133 105,00
174910	55:36:170209:639	266,21	133 105,00
174911	55:36:170209:64	646,61	66 600,83
174912	55:36:170209:640	266,21	133 105,00
174913	55:36:170209:641	266,21	133 105,00
174914	55:36:170209:642	266,21	133 105,00
174915	55:36:170209:643	266,21	133 105,00
174916	55:36:170209:644	266,21	133 105,00
174917	55:36:170209:645	266,21	133 105,00
174918	55:36:170209:646	266,21	133 105,00
174919	55:36:170209:647	266,21	133 105,00
174920	55:36:170209:648	266,21	133 105,00
174921	55:36:170209:649	266,21	133 105,00
174922	55:36:170209:650	266,21	133 105,00
174923	55:36:170209:651	266,21	133 105,00
174924	55:36:170209:652	266,21	133 105,00
174925	55:36:170209:653	266,21	133 105,00
174926	55:36:170209:654	266,21	133 105,00
174927	55:36:170209:655	266,21	133 105,00
174928	55:36:170209:656	266,21	133 105,00
174929	55:36:170209:657	266,21	133 105,00
174930	55:36:170209:658	266,21	133 105,00
174931	55:36:170209:659	266,21	133 105,00
174932	55:36:170209:66	182,76	91 380,00
174933	55:36:170209:660	266,21	133 105,00
174934	55:36:210203:62	43,48	26 088,00
174935	55:36:210203:63	43,48	21 740,00
174936	55:36:210203:64	43,48	34 784,00
174937	55:36:210203:65	43,48	26 088,00
174938	55:36:210203:66	43,48	17 392,00
174939	55:36:210203:67	43,48	26 088,00
174940	55:36:210203:68	43,48	17 392,00
174941	55:36:210203:69	43,48	32 783,92
174942	55:36:210203:7	43,48	25 348,84
174943	55:36:210203:70	43,48	39 132,00
174944	55:36:210203:71	43,48	26 088,00
174945	55:36:210203:72	43,48	30 436,00
174946	55:36:210203:73	43,48	26 088,00
174947	55:36:210203:74	43,48	34 784,00
174948	55:36:210203:75	43,48	39 132,00
174949	55:36:210203:76	43,48	30 436,00
174950	55:36:210203:77	43,48	26 088,00
174951	55:36:210203:78	43,48	17 392,00
174952	55:36:210203:79	43,48	30 436,00
174953	55:36:210203:8	43,48	26 088,00
174954	55:36:210203:80	43,48	30 436,00
174955	55:36:210203:81	43,48	30 436,00
174956	55:36:210203:82	43,48	34 784,00
174957	55:36:210203:83	43,48	34 784,00
174958	55:36:210203:84	43,48	21 740,00
174959	55:36:210203:85	43,48	30 436,00
174960	55:36:210203:86	43,48	30 436,00
174961	55:36:210203:87	43,48	30 436,00
174962	55:36:210203:88	43,48	30 436,00
174963	55:36:210203:89	43,48	30 436,00
174964	55:36:210203:9	43,48	26 088,00
174965	55:36:210203:90	43,48	26 088,00
174966	55:36:210203:91	43,48	30 436,00
174967	55:36:210203:92	43,48	13 044,00
174968	55:36:210203:93	43,48	21 740,00
174969	55:36:210203:94	43,48	34 784,00
174970	55:36:210203:95	43,48	30 436,00
174971	55:36:210203:96	43,48	26 088,00
174972	55:36:210203:97	43,48	29 566,40
174973	55:36:210203:98	43,48	29 696,84
174974	55:36:210203:99	43,48	28 175,04
174975	55:36:210301:1	43,48	13 522,28
174976	55:36:210301:10	43,48	24 566,20
174977	55:36:210301:100	43,48	15 739,76
174978	55:36:210301:101	43,48	15 696,28
174979	55:36:210301:102	43,48	16 826,76
174980	55:36:210301:103	43,48	16 957,20
174981	55:36:210301:104	43,48	16 913,72
174982	55:36:210301:105	43,48	17 044,16
174983	55:36:210301:106	43,48	17 218,08
174984	55:36:210301:107	43,48	16 609,36
174985	55:36:210301:108	43,48	18 565,96

1	2	3	4
174986	55:36:210301:109	43,48	18 435,52
174987	55:36:170209:661	266,21	133 105,00
174988	55:36:170209:662	266,21	133 105,00
174989	55:36:170209:663	266,21	133 105,00
174990	55:36:170209:664	266,21	133 105,00
174991	55:36:170209:665	266,21	133 105,00
174992	55:36:170209:666	266,21	133 105,00
174993	55:36:170209:667	266,21	133 105,00
174994	55:36:170209:668	266,21	133 105,00
174995	55:36:170209:669	266,21	133 105,00
174996	55:36:170209:67	190,86	95 430,00
174997	55:36:170209:670	266,21	133 105,00
174998	55:36:170209:671	266,21	133 105,00
174999	55:36:170209:672	266,21	133 105,00
175000	55:36:170209:673	266,21	133 105,00
175001	55:36:170209:674	266,21	133 105,00
175002	55:36:170209:675	266,21	133 105,00
175003	55:36:170209:676	266,21	133 105,00
175004	55:36:170209:677	266,21	133 105,00
175005	55:36:170209:678	266,21	133 105,00
175006	55:36:170209:679	266,21	133 105,00
175007	55:36:170209:68	565,74	4 525,92
175008	55:36:170209:680	184,13	98 877,81
175009	55:36:170209:681	266,21	133 105,00
175010	55:36:170209:682	266,21	133 105,00
175011	55:36:170209:683	266,21	133 105,00
175012	55:36:170209:684	266,21	133 105,00
175013	55:36:170209:685	266,21	133 105,00
175014	55:36:170209:686	266,21	133 105,00
175015	55:36:170209:687	266,21	133 105,00
175016	55:36:170209:688	266,21	133 105,00
175017	55:36:170209:689	266,21	133 105,00
175018	55:36:170209:69	266,21	133 105,00
175019	55:36:170209:690	266,21	133 105,00
175020	55:36:170209:691	266,21	133 105,00
175021	55:36:170209:692	266,21	133 105,00
175022	55:36:170209:693	266,21	133 105,00
175023	55:36:170209:694	266,21	133 105,00
175024	55:36:170209:695	266,21	133 105,00
175025	55:36:170209:696	266,21	133 105,00
175026	55:36:170209:697	193,25	101 842,75
175027	55:36:170209:698	266,21	133 105,00
175028	55:36:170209:699	193,93	101 037,53
175029	55:36:170209:7	559,38	33 562,80
175030	55:36:170209:70	209,33	104 665,00
175031	55:36:170209:700	266,21	133 105,00
175032	55:36:170209:701	266,21	133 105,00
175033	55:36:170209:702	266,21	133 105,00
175034	55:36:170209:703	266,21	133 105,00
175035	55:36:170209:704	266,21	133 105,00
175036	55:36:170209:705	266,21	133 105,00
175037	55:36:170209:706	266,21	133 105,00
175038	55:36:170209:707	266,21	133 105,00
175039	55:36:170209:708	266,21	133 105,00
175040	55:36:210301:11	43,48	20 826,92
175041	55:36:210301:110	43,48	27 566,32
175042	55:36:210301:111	43,48	17 522,44
175043	55:36:210301:112	43,48	19 566,00
175044	55:36:210301:113	43,48	17 522,44
175045	55:36:210301:114	43,48	18 652,92
175046	55:36:210301:115	43,48	17 131,12
175047	55:36:210301:116	43,48	16 739,80
175048	55:36:210301:117	43,48	17 044,16
175049	55:36:210301:118	43,48	16 913,72
175050	55:36:210301:119	43,48	17 000,68
175051	55:36:210301:12	43,48	14 870,16
175052	55:36:210301:120	43,48	17 522,44
175053	55:36:210301:121	43,48	18 870,32
175054	55:36:210301:122	43,48	20 087,76
175055	55:36:210301:123	43,48	17 305,04
175056	55:36:210301:124	43,48	19 261,64
175057	55:36:210301:125	43,48	17 174,60
175058	55:36:210301:126	43,48	14 261,44
175059	55:36:210301:127	43,48	19 131,20
175060	55:36:210301:128	43,48	18 783,36
175061	55:36:210301:129	43,48	17 218,08
175062	55:36:210301:13	43,48	25 914,08
175063	55:36:210301:130	43,48	16 565,88
175064	55:36:210301:131	43,48	15 565,84
175065	55:36:210301:132	43,48	18 261,60
175066	55:36:210301:133	43,48	17 739,84
175067	55:36:210301:134	43,48	27 435,88
175068	55:36:210301:135	43,48	20 174,72
175069	55:36:210301:136	43,48	17 305,04
175070	55:36:210301:137	43,48	17 913,76
175071	55:36:210301:138	43,48	17 348,52
175072	55:36:210301:139	43,48	17 218,08
175073	55:36:210301:14	43,48	19 870,36
175074	55:36:210301:140	43,48	22 522,64
175075	55:36:210301:141	43,48	17 565,92
175076	55:36:210301:142	43,48	17 218,08
175077	55:36:210301:143	43,48	15 261,48
175078	55:36:210301:144	43,48	15 391,92
175079	55:36:210301:145	43,48	15 348,44
175080	55:36:210301:146	43,48	14 174,48
175081	55:36:210301:147	43,48	18 435,52
175082	55:36:210301:148	43,48	16 913,72
175083	55:36:210301:149	43,48	252 357,92
175084	55:36:210301:15	43,48	17 478,96
175085	55:36:210301:150	43,48	41 566,88
175086	55:36:210301:151	43,48	57 697,96
175087	55:36:210301:152	43,48	47 436,68
175088	55:36:210301:153	43,48	50 915,08
175089	55:36:210301:154	43,48	42 653,88
175090	55:36:210301:16	43,48	16 783,28
175091	55:36:210301:17	43,48	16 044,12
175092	55:36:210301:18	43,48	21 696,52
175093	55:36:170209:709	197,90	106 668,10
175094	55:36:170209:71	193,94	116 364,00
175095	55:36:170209:710	266,21	133 105,00
175096	55:36:170209:711	266,21	133 105,00
175097	55:36:170209:712	266,21	133 105,00
175098	55:36:170209:713	266,21	133 105,00
175099	55:36:170209:714	266,21	133 105,00
175100	55:36:170209:715	266,21	133 105,00
175101	55:36:170209:716	266,21	133 105,00
175102	55:36:170209:717	266,21	133 105,00
175103	55:36:170209:718	184,45	90 380,50
175104	55:36:170209:719	266,21	133 105,00
175105	55:36:170209:72	626,04	33 806,16
175106	55:36:170209:720	266,21	133 105,00
175107	55:36:170209:721	266,21	133 105,00
175108	55:36:170209:722	266,21	133 105,00
175109	55:36:170209:723	266,21	133 105,00
175110	55:36:170209:724	266,21	133 105,00
175111	55:36:170209:725	266,21	133 105,00
175112	55:36:170209:726	266,21	133 105,00
175113	55:36:170209:727	266,21	133 105,00
175114	55:36:170209:728	266,21	133 105,00
175115	55:36:170209:729	266,21	133 105,00
175116	55:36:170209:73	645,56	65 201,56
175117	55:36:170209:730	266,21	133 105,00
175118	55:36:170209:731	266,21	133 105,00



1	2	3	4
175385	55:36:210302:22	43,48	16 957,20
175386	55:36:210302:23	43,48	21 218,24
175387	55:36:210302:24	43,48	14 739,72
175388	55:36:210302:25	43,48	16 913,72
175389	55:36:210302:26	43,48	16 870,24
175390	55:36:210302:27	43,48	18 174,64
175391	55:36:210302:28	43,48	18 305,08
175392	55:36:210302:29	43,48	18 131,16
175393	55:36:210302:3	43,48	18 218,12
175394	55:36:210302:30	43,48	17 870,28
175395	55:36:210302:31	43,48	18 783,36
175396	55:36:210302:32	43,48	18 392,04
175397	55:36:210302:33	43,48	22 957,44
175398	55:36:210302:34	43,48	24 740,12
175399	55:36:210302:35	43,48	17 131,12
175400	55:36:210302:36	43,48	17 522,44
175401	55:36:210302:37	43,48	18 087,68
175402	55:36:210302:38	43,48	17 478,96
175403	55:36:210302:39	43,48	17 696,36
175404	55:36:210302:4	43,48	16 391,96
175405	55:36:210302:40	43,48	16 913,72
175406	55:36:210302:41	43,48	17 826,80
175407	55:36:210302:42	43,48	17 783,32
175408	55:36:210302:43	43,48	17 739,84
175409	55:36:210302:44	43,48	21 479,12
175410	55:36:210302:45	43,48	17 348,52
175411	55:36:170209:852	266,21	133 105,00
175412	55:36:170209:853	659,01	341 367,18
175413	55:36:170209:854	840,42	467 273,52
175414	55:36:170209:855	680,70	309 718,50
175415	55:36:170209:856	0,00	1,00
175416	55:36:170209:857	847,34	566 023,12
175417	55:36:170209:858	660,69	416 895,39
175418	55:36:170209:859	847,34	416 891,28
175419	55:36:170209:86	206,92	110 909,12
175420	55:36:170209:860	847,34	416 891,28
175421	55:36:170209:861	847,34	416 891,28
175422	55:36:170209:862	660,96	320 565,60
175423	55:36:170209:863	847,34	416 043,94
175424	55:36:170209:864	839,28	482 586,00
175425	55:36:170209:865	847,34	495 693,90
175426	55:36:170209:866	663,54	398 124,00
175427	55:36:170209:867	847,34	416 891,28
175428	55:36:170209:868	847,34	416 891,28
175429	55:36:170209:869	661,20	328 616,40
175430	55:36:170209:87	205,31	108 198,37
175431	55:36:170209:870	847,34	407 570,54
175432	55:36:170209:871	653,42	326 710,00
175433	55:36:170209:872	847,34	382 150,34
175434	55:36:170209:873	851,35	437 593,90
175435	55:36:170209:874	847,34	377 913,64
175436	55:36:170209:875	847,34	391 471,08
175437	55:36:170209:876	847,34	566 023,12
175438	55:36:170209:877	847,34	450 784,88
175439	55:36:170209:878	683,66	354 819,54
175440	55:36:170209:88	168,98	91 080,22
175441	55:36:170209:880	847,34	560 939,08
175442	55:36:170209:881	266,21	136 299,52
175443	55:36:170209:882	666,41	272 561,69
175444	55:36:170209:883	881,50	649 665,50
175445	55:36:170209:884	847,34	338 936,00
175446	55:36:170209:885	847,34	338 936,00
175447	55:36:170209:886	847,34	347 409,40
175448	55:36:170209:887	847,34	338 936,00
175449	55:36:170209:888	859,07	520 596,42
175450	55:36:170209:889	857,72	519 778,32
175451	55:36:170209:89	561,32	465 334,28
175452	55:36:170209:890	847,34	338 936,00
175453	55:36:170209:891	847,34	508 404,00
175454	55:36:170209:892	858,43	366 549,61
175455	55:36:170209:893	675,87	287 244,75
175456	55:36:170209:894	675,47	483 636,52
175457	55:36:170209:895	847,34	508 404,00
175458	55:36:170209:896	677,44	323 138,88
175459	55:36:170209:897	847,34	294 026,98
175460	55:36:170209:898	847,34	435 532,76
175461	55:36:170209:899	847,34	338 936,00
175462	55:36:170209:9	666,00	277 056,00
175463	55:36:170209:90	212,90	104 746,80
175464	55:36:210302:46	43,48	34 870,96
175465	55:36:210302:47	43,48	17 000,68
175466	55:36:210302:48	43,48	17 000,68
175467	55:36:210302:49	43,48	16 522,40
175468	55:36:210302:5	43,48	18 218,12
175469	55:36:210302:50	43,48	17 218,08
175470	55:36:210302:51	43,48	16 913,72
175471	55:36:210302:52	43,48	17 696,36
175472	55:36:210302:53	43,48	22 783,52
175473	55:36:210302:54	43,48	28 566,36
175474	55:36:210302:55	43,48	17 696,36
175475	55:36:210302:56	43,48	16 044,12
175476	55:36:210302:57	43,48	18 087,68
175477	55:36:210302:58	43,48	17 783,32
175478	55:36:210302:59	43,48	17 652,88
175479	55:36:210302:6	43,48	16 522,40
175480	55:36:210302:60	43,48	21 957,40
175481	55:36:210302:61	43,48	16 478,92
175482	55:36:210302:62	43,48	17 739,84
175483	55:36:210302:63	43,48	16 783,28
175484	55:36:210302:64	43,48	16 565,88
175485	55:36:210302:65	43,48	16 348,48
175486	55:36:210302:66	43,48	17 087,64
175487	55:36:210302:67	43,48	18 305,08
175488	55:36:210302:68	43,48	17 565,92
175489	55:36:210302:69	43,48	17 870,28
175490	55:36:210302:7	43,48	17 044,16
175491	55:36:210302:70	43,48	19 087,72
175492	55:36:210302:71	43,48	18 087,68
175493	55:36:210302:72	43,48	18 218,12
175494	55:36:210302:73	43,48	16 391,96
175495	55:36:210302:74	43,48	17 044,16
175496	55:36:210302:75	43,48	18 435,52
175497	55:36:210302:76	43,48	17 913,76
175498	55:36:210302:77	43,48	17 826,80
175499	55:36:210302:78	43,48	19 392,08
175500	55:36:210302:79	43,48	19 174,68
175501	55:36:210302:8	43,48	18 783,36
175502	55:36:210302:80	43,48	17 305,04
175503	55:36:210302:81	43,48	16 696,32
175504	55:36:210302:82	43,48	18 826,84
175505	55:36:210302:83	43,48	19 348,60
175506	55:36:210302:84	43,48	18 044,20

1	2	3	4
175507	55:36:210302:85	43,48	18 261,60
175508	55:36:210302:86	43,48	18 609,44
175509	55:36:210302:87	43,48	19 348,60
175510	55:36:210302:88	43,48	17 478,96
175511	55:36:210302:89	43,48	21 913,92
175512	55:36:210302:9	43,48	18 609,44
175513	55:36:210302:90	43,48	18 479,00
175514	55:36:210302:91	43,48	19 826,88
175515	55:36:210302:92	43,48	16 826,76
175516	55:36:210302:93	43,48	16 609,36
175517	55:36:170209:900	847,34	254 202,00
175518	55:36:170209:901	860,44	312 339,72
175519	55:36:170209:902	847,34	284 706,24
175520	55:36:170209:903	847,34	367 745,56
175521	55:36:170209:904	847,34	316 905,16
175522	55:36:170209:905	847,34	283 858,90
175523	55:36:170209:906	847,34	431 296,06
175524	55:36:170209:907	847,34	338 936,00
175525	55:36:170209:908	847,34	271 148,80
175526	55:36:170209:909	847,34	271 148,80
175527	55:36:170209:91	190,68	99 344,28
175528	55:36:170209:910	847,34	271 148,80
175529	55:36:170209:911	866,56	535 534,08
175530	55:36:170209:912	847,34	410 112,56
175531	55:36:170209:913	865,08	443 786,04
175532	55:36:170209:914	847,34	271 148,80
175533	55:36:170209:915	847,34	271 148,80
175534	55:36:170209:916	863,69	449 118,80
175535	55:36:170209:917	847,34	271 148,80
175536	55:36:170209:918	847,34	477 052,42
175537	55:36:170209:919	677,57	229 696,23
175538	55:36:170209:92	223,57	111 785,00
175539	55:36:170209:920	847,34	318 599,84
175540	55:36:170209:921	847,34	271 148,80
175541	55:36:170209:922	847,34	263 522,74
175542	55:36:170209:923	847,34	271 148,80
175543	55:36:170209:924	847,34	343 172,70
175544	55:36:170209:925	847,34	343 172,70
175545	55:36:170209:926	847,34	343 172,70
175546	55:36:170209:927	668,50	427 171,50
175547	55:36:170209:928	847,34	382 150,34
175548	55:36:170209:929	847,34	463 494,98
175549	55:36:170209:93	537,49	799 785,12
175550	55:36:170209:930	847,34	343 172,70
175551	55:36:170209:931	847,34	343 172,70
175552	55:36:170209:932	847,34	338 088,66
175553	55:36:170209:933	850,78	547 902,32
175554	55:36:170209:934	847,34	353 340,78
175555	55:36:170209:935	669,98	296 131,16
175556	55:36:170209:936	665,65	356 788,40
175557	55:36:170209:937	847,34	550 771,00
175558	55:36:170209:938	847,34	342 325,36
175559	55:36:170209:939	666,28	367 120,28
175560	55:36:170209:94	211,31	105 021,07
175561	55:36:170209:940	847,34	349 951,42
175562	55:36:170209:941	669,32	268 397,32
175563	55:36:170209:942	847,34	338 936,00
175564	55:36:170209:943	847,34	404 181,18
175565	55:36:170209:944	847,34	338 936,00
175566	55:36:170209:945	847,34	338 936,00
175567	55:36:170209:946	847,34	384 692,36
175568	55:36:170209:947	847,34	374 524,28
175569	55:36:170209:948	846,96	641 995,68
175570	55:36:210302:94	43,48	16 870,24
175571	55:36:210302:95	43,48	17 392,00
175572	55:36:210302:96	43,48	17 783,32
175573	55:36:210302:97	43,48	16 435,44
175574	55:36:210302:98	43,48	17 044,16
175575	55:36:210302:99	43,48	16 261,52
175576	55:36:210303:1	43,48	38 436,32
175577	55:36:210303:10	43,48	20 174,72
175578	55:36:210303:11	43,48	18 131,16
175579	55:36:210303:12	43,48	22 218,28
175580	55:36:210303:13	43,48	16 174,56
175581	55:36:210303:14	43,48	18 696,40
175582	55:36:210303:15	43,48	17 783,32
175583	55:36:210303:16	43,48	17 305,04
175584	55:36:210303:17	43,48	17 957,24
175585	55:36:210303:18	43,48	19 218,16
175586	55:36:210303:19	43,48	18 261,60
175587	55:36:210303:2	43,48	16 000,64
175588	55:36:210303:20	43,48	23 044,40
175589	55:36:210303:21	43,48	20 653,00
175590	55:36:210303:22	43,48	17 913,76
175591	55:36:210303:23	43,48	21 261,72
175592	55:36:210303:24	43,48	32 783,92
175593	55:36:210303:25	43,48	24 435,76
175594	55:36:210303:26	43,48	21 740,00
175595	55:36:210303:27	43,48	19 305,12
175596	55:36:210303:28	43,48	17 652,88
175597	55:36:210303:29	43,48	28 696,80
175598	55:36:210303:3	43,48	16 087,60
175599	55:36:210303:30	43,48	40 045,08
175600	55:36:210303:31	43,48	19 218,16
175601	55:36:210303:32	43,48	18 218,12
175602	55:36:210303:33	43,48	18 609,44
175603	55:36:210303:34	43,48	36 479,72
175604	55:36:210303:35	43,48	17 305,04
175605	55:36:210303:36	43,48	18 696,40
175606	55:36:210303:37	43,48	19 826,88
175607	55:36:210303:38	43,48	18 609,44
175608	55:36:210303:39	43,48	21 609,56
175609	55:36:210303:4	43,48	19 348,60
175610	55:36:210303:40	43,48	22 653,08
175611	55:36:210303:41	43,48	25 001,00
175612	55:36:210303:42	43,48	16 348,48
175613	55:36:210303:43	43,48	18 261,60
175614	55:36:210303:44	43,48	20 826,92
175615	55:36:210303:45	43,48	20 913,88
175616	55:36:210303:46	43,48	24 566,20
175617	55:36:210303:47	43,48	15 913,68
175618	55:36:210303:48	43,48	17 696,36
175619	55:36:210303:49	43,48	20 696,48
175620	55:36:210303:5	43,48	20 392,12
175621	55:36:210303:50	43,48	25 001,00
175622	55:36:210303:51	43,48	23 435,72
175623	55:36:170209:949	847,34	374 524,28
175624	55:36:170209:95	266,21	133 105,00
175625	55:36:170209:950	847,34	380 455,66
175626	55:36:170209:951	847,34	335 546,64
175627	55:36:170209:952	847,34	254 202,00
175628	55:36:170209:953	637,44	11 472,92



Удельные показатели кадастровой стоимости земель населенных пунктов муниципального образования городской округ  
город Омск по видам разрешенного использования

№ п/п	Номер кадастрового квартала (с указанием кодов субъекта и када- стрового района)	Удельный показатель кадастровой стоимости земель населенных пунктов муниципального образования городской округ город Омск по видам разрешенного использования <*>, руб./кв.м.															
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	17
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	55:36:190302	4 342,06	1 021,78	2 579,28	225,05	1 262,85	3 274,83	3 188,31	1 072,50	691,65	401,03	70,42	42,52	230,20	0,09	2,71	419,97
2	55:36:190321	4 266,95	838,65	2 597,44	225,05	1 141,69	3 274,83	2 756,62	1 072,50	853,88	401,03	70,42	42,52	230,20	0,09	2,71	419,97
3	55:36:190304	4 405,31	967,71	1 731,31	225,05	999,22	3 274,83	2 457,04	1 072,50	714,28	401,03	70,42	42,52	230,20	0,09	2,71	419,97
4	55:36:190359	4 276,09	1 054,18	1 731,31	225,05	1 177,03	3 274,83	2 457,04	1 072,50	842,44	401,03	70,42	42,52	230,20	0,09	2,71	419,97
5	55:36:190354	4 459,98	969,97	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	820,43	401,03	70,42	42,52	230,20	0,09	2,71	419,97
6	55:36:190313	4 326,84	1 095,66	1 731,31	225,05	1 229,21	3 274,83	2 457,04	1 072,50	882,12	401,03	70,42	42,52	230,20	0,09	2,71	419,97
7	55:36:190307	4 200,10	1 002,77	1 731,31	225,05	1 233,88	3 274,83	2 457,04	1 072,50	898,85	401,03	70,42	42,52	230,20	0,09	2,71	419,97
8	55:36:190357	4 222,36	1 045,79	1 731,31	225,05	1 191,92	3 274,83	2 457,04	1 072,50	840,16	401,03	70,42	42,52	230,20	0,09	2,71	419,97
9	55:36:190322	4 298,59	916,66	1 731,31	225,05	1 222,98	3 274,83	2 457,04	1 072,50	868,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
10	55:36:190309	4 459,98	1 008,39	2 094,76	225,05	1 117,82	3 274,83	2 457,04	1 072,50	901,18	401,03	70,42	42,52	230,20	0,09	2,71	419,97
11	55:36:190315	4 371,33	1 097,32	1 731,31	225,05	1 522,15	3 274,83	1 326,21	1 072,50	886,85	401,03	70,42	42,52	230,20	0,09	2,71	419,97
12	55:36:190312	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	3 199,37	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
13	55:36:190317	4 459,98	947,97	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
14	55:36:190301	4 082,23	1 000,50	1 731,31	225,05	1 021,30	3 274,83	2 042,41	1 072,50	844,07	401,03	70,42	42,52	230,20	0,09	2,71	419,97
15	55:36:190371	4 209,80	896,96	2 086,93	225,05	883,50	3 274,83	2 457,04	1 072,50	790,30	401,03	70,42	42,52	230,20	0,09	2,71	419,97
16	55:36:190314	4 344,37	916,66	1 731,31	225,05	1 152,96	3 274,83	2 457,04	1 072,50	884,42	401,03	70,42	42,52	230,20	0,09	2,71	419,97
17	55:36:190268	4 135,14	1 005,01	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	767,82	401,03	70,42	42,52	230,20	0,09	2,71	419,97
18	55:36:190305	4 459,98	980,20	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	920,56	401,03	70,42	42,52	230,20	0,09	2,71	419,97
19	55:36:190269	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	737,71	401,03	70,42	42,52	230,20	0,09	2,71	419,97
20	55:36:190270	4 459,98	856,85	1 731,31	225,05	769,05	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
21	55:36:190335	4 459,98	819,52	1 731,31	225,05	973,90	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
22	55:36:190347	4 459,98	875,85	1 731,31	225,05	990,85	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
23	55:36:190348	4 459,98	955,23	1 731,31	225,05	917,49	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
24	55:36:190356	4 115,52	994,06	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
25	55:36:190340	4 459,98	832,55	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
26	55:36:190350	4 459,98	948,41	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
27	55:36:190341	4 459,98	920,54	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
28	55:36:190351	4 459,98	920,42	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
29	55:36:190342	4 459,98	934,22	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
30	55:36:190352	4 459,98	975,88	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
31	55:36:190303	4 459,98	1 048,02	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
32	55:36:190333	4 459,98	931,24	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
33	55:36:190343	4 459,98	875,71	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
34	55:36:190353	4 459,98	950,11	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
35	55:36:190334	4 459,98	817,52	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
36	55:36:190344	4 459,98	903,61	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
37	55:36:190345	4 459,98	960,04	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
38	55:36:190355	4															







1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
212	55:36:180114	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
213	55:36:180115	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
214	55:36:180117	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
215	55:36:190101	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
216	55:36:180106	4 459,98	916,66	1 731,31	233,96	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
217	55:36:160302	4 459,98	916,66	1 731,31	328,00	1 522,15	3 274,83	2 457,04	1 072,50	614,55	401,03	70,42	42,52	230,20	0,09	2,71	419,97
218	55:36:160305	4 459,98	916,66	1 731,31	303,35	1 522,15	3 274,83	2 457,04	1 072,50	598,27	401,03	70,42	42,52	230,20	0,09	2,71	419,97
219	55:36:170203	4 459,98	916,66	1 731,31	240,70	1 522,15	3 274,83	2 457,04	1 072,50	611,22	401,03	70,42	42,52	230,20	0,09	2,71	419,97
220	55:36:160307	4 459,98	667,72	1 731,31	313,11	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
221	55:36:160310	4 459,98	916,66	1 731,31	279,54	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
222	55:36:160230	4 459,98	916,66	1 731,31	310,57	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
223	55:36:160301	4 459,98	916,66	1 731,31	344,06	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
224	55:36:160231	4 459,98	916,66	1 731,31	289,63	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
225	55:36:160232	4 459,98	916,66	1 731,31	266,98	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
226	55:36:160303	4 459,98	916,66	1 731,31	319,91	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
227	55:36:160233	4 459,98	916,66	1 731,31	271,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
228	55:36:160304	4 459,98	916,66	1 731,31	322,30	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
229	55:36:160235	4 459,98	916,66	1 731,31	279,36	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
230	55:36:160306	4 459,98	916,66	1 731,31	285,01	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
231	55:36:160308	4 459,98	916,66	1 731,31	305,75	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
232	55:36:160238	4 459,98	916,66	1 731,31	275,17	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
233	55:36:160309	4 459,98	916,66	1 731,31	292,76	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
234	55:36:160229	4 459,98	916,66	1 731,31	320,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
235	55:36:160239	4 459,98	916,66	1 731,31	275,10	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
236	55:36:170210	4 459,98	916,66	1 731,31	256,74	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
237	55:36:170211	4 459,98	916,66	1 731,31	265,37	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
238	55:36:170202	4 459,98	916,66	1 731,31	265,56	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
239	55:36:170112	4 459,98	916,66	1 731,31	233,79	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
240	55:36:170212	4 459,98	916,66	1 731,31	236,68	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
241	55:36:170113	4 459,98	916,66	1 731,31	244,85	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
242	55:36:170213	4 459,98	916,66	1 731,31	249,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
243	55:36:170204	4 459,98	916,66	1 731,31	254,93	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
244	55:36:170114	4 459,98	916,66	1 731,31	250,68	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
245	55:36:170214	4 459,98	916,66	1 731,31	227,94	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
246	55:36:170205	4 459,98	916,66	1 731,31	229,74	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
247	55:36:170115	4 459,98	916,66	1 731,31	228,88	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
248	55:36:170206	4 459,98	916,66	1 731,31	252,29	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
249	55:36:170207	4 459,98	916,66	1 731,31	223,88	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
250	55:36:170208	4 459,98	916,66	1 731,31	224,55	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
251	55:36:180202	4 459,98	916,66	1 731,31	298,33	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
252	55:36:180203	4 459,98	916,66	1 731,31	277,35	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
253	55:36:180105	4 459,98	916,66	1 731,31	214,16	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
254	55:36:180206	4 459,98	916,66	1 731,31	249,10	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
255	55:36:190103	4 459,98	916,66	1 731,31	201,13	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
256	55:36:190104	4 459,98	916,66	1 731,31	215,54	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
257	55:36:190105	4 459,98	916,66	1 731,31	220,68	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
258	55:36:190106	4 459,98	916,66	1 731,31	225,24	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
259	55:36:190107	4 459,98	916,66	1 731,31	227,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
260	55:36:190108	4 459,98	916,66	1 731,31	220,52	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
261	55:36:190109	4 459,98	916,66	1 731,31	238,37	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
262	55:36:160103	4 341,70	889,47	1 993,32	352,74	1 498,00	1 498,00	2 457,04	988,00	757,34	401,03	70,42	42,52	230,20	0,09	2,71	419,97
263	55:36:160101	4 459,98	993,71	1 731,31	378,56	1 058,61	3 274,83	2 457,04	1 072,50	910,55	401,03	70,42	42,52	230,20	0,09	2,71	419,97
264	55:36:160107	3 910,05	861,75	779,71	281,89	623,13	3 274,83	2 457,04	1 072,50	696,92	401,03	70,42	42,52	230,20	0,09	2,71	419,97
265	55:36:160104	4 137,31	912,33	2 143,52	225,05	959,22	3 274,83	2 329,00	1 072,50	808,01	401,03	70,42	42,52	230,20	0,09	2,71	419,97
266	55:36:160111	4 459,98	756,62	1 731,31	289,31	310,16	3 274,83	1 047,48	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
267	55:36:160106	4 459,98	773,56	1 731,31	329,57	1 522,15	3 274,83	1 019,90	1 072,50	698,88	401,03	70,42	42,52	230,20	0,09	2,71	419,97
268	55:36:160108	4 459,98	916,66	1 731,31	225,05	470,71	3 274,83	419,97	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
269	55:36:160109	4 459,98	916,66	1 731,31	308,24	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2	







1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
434	55:36:150739	4 459,98	916,66	1 731,31	287,55	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
435	55:36:150749	4 459,98	916,66	1 731,31	257,45	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
436	55:36:150601	4 459,98	734,07	1 731,31	209,94	694,78	3 274,83	2 457,04	1 072,50	709,72	401,03	70,42	42,52	230,20	0,09	2,71	419,97
437	55:36:150603	4 461,63	630,50	1 320,77	275,08	1 522,15	3 274,83	2 457,04	1 072,50	533,26	401,03	1 338,83	42,52	230,20	0,09	2,71	419,97
438	55:36:150602	4 459,98	916,66	1 731,31	171,41	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
439	55:36:150701	4 078,47	668,65	1 261,70	263,18	475,58	3 274,83	2 457,04	1 072,50	695,64	401,03	70,42	42,52	230,20	0,09	2,71	419,97
440	55:36:150413	4 459,98	916,66	1 731,31	270,59	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
441	55:36:150604	4 459,98	916,66	1 731,31	261,71	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
442	55:36:150605	4 459,98	603,52	1 731,31	239,44	315,97	3 274,83	2 457,04	1 072,50	526,86	401,03	70,42	42,52	230,20	0,09	2,71	419,97
443	55:36:150714	4 459,98	916,66	1 731,31	260,63	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
444	55:36:150501	4 459,98	916,66	1 731,31	322,95	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
445	55:36:150322	4 459,98	916,66	1 731,31	324,94	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
446	55:36:150405	4 459,98	916,66	1 731,31	243,21	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
447	55:36:150436	4 459,98	916,66	1 731,31	155,09	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
448	55:36:150440	4 459,98	916,66	1 731,31	137,15	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	1 338,83	42,52	230,20	0,09	2,71	419,97
449	55:36:150446	4 459,98	916,66	1 731,31	145,70	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	1 338,83	42,52	230,20	0,09	2,71	419,97
450	55:36:150447	4 459,98	916,66	1 731,31	154,27	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	1 338,83	42,52	230,20	0,09	2,71	419,97
451	55:36:150401	4 459,98	916,66	1 731,31	299,58	513,99	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
452	55:36:150410	4 459,98	916,66	1 731,31	234,40	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52				



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
545	55:36:140128	4 459,98	946,84	1 731,31	225,05	1 166,96	3 274,83	2 273,51	1 072,50	874,01	401,03	70,42	42,52	230,20	0,09	2,71	419,97
546	55:36:140127	4 166,59	979,64	1 830,71	225,05	1 015,71	3 274,83	2 457,04	1 072,50	817,09	401,03	70,42	42,52	230,20	0,09	2,71	419,97
547	55:36:140201	4 459,98	916,66	1 731,31	308,74	449,87	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
548	55:36:140115	4 459,98	916,66	1 731,31	225,05	2 053,55	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
549	55:36:130201	3 605,16	601,94	1 731,31	82,41	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
550	55:36:130124	4 261,26	718,68	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
551	55:36:140130	4 459,98	1 037,84	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
552	55:36:150201	4 459,98	916,66	1 731,31	397,45	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
553	55:36:150102	4 459,98	916,66	1 731,31	402,50	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
554	55:36:150203	4 459,98	916,66	1 731,31	382,39	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
555	55:36:150205	4 459,98	916,66	1 731,31	357,94	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
556	55:36:130109	4 459,98	724,02	1 731,31	284,24	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
557	55:36:130113	4 459,98	736,20	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
558	55:36:130118	4 459,98	736,36	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
559	55:36:150103	4 203,99	916,66	2 237,37	320,11	818,99	3 274,83	1 061,52	1 072,50	889,90	401,03	70,42	42,52	230,20	0,09	2,71	419,97
560	55:36:140108	4 459,98	1 042,91	1 731,31	225,05	1 197,29	3 274,83	3 347,75	1 072,50	848,49	401,03	70,42	42,52	230,20	0,09	2,71	419,97
561	55:36:140123	4 459,98	1 088,67	1 731,31	365,41	1 375,28	3 274,83	2 457,04	1 072,50	895,09	401,03	70,42	42,52	230,20	0,09	2,71	419,97
562	55:36:140117	4 459,98	1 001,41	1 731,31	225,05	1 638,87	3 274,83	2 457,04	1 072,50	974,85	401,03	70,42	42,52	230,20	0,09	2,71	419,97
563	55:36:150301	4 459,98	794,26	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	772,76	401,03	70,42	42,52	230,20	0,09	2,71	419,97
564	55:36:150303	4 459,98	916,66	1 731,31	289,94	1 522,15	3 274,83	2 457,04	1 072,50	808,10	401,03	70,42	42,52	230,20	0,09	2,71	419,97
565	55:36:150104	4 459,98	916,66	1 731,31	352,82	1 522,15	3 274,83	2 457,04	1 072,50	926,08	401,03	70,42	42,52	230,20	0,09	2,71	419,97
566	55:36:140121	4 474,48	1 049,39	1 731,31	225,05	1 571,87	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
567	55:36:150206	4 459,98	916,66	1 731,31	331,15	590,86	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
568	55:36:140116	4 514,05	1 027,15	1 731,31	398,11	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
569	55:36:130116	4 258,98	718,42	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
570	55:36:130112	4 459,98	731,16	1 731,31	295,92	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
571	55:36:140114	4 459,98	991,35	1 731,31	433,06	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
572	55:36:130120	4 459,98	698,35	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
573	55:36:130111	4 459,98	728,21	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
574	55:36:130121	4 459,98	703,42	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
575	55:36:130122	4 459,98	710,27	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
576	55:36:130123	4 459,98	714,62	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
577	55:36:130114	4 459,98	709,88	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
578	55:36:130115	4 459,98	714,89	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
579	55:36:130119	4 459,98	701,97	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
580	55:36:140120	4 459,98	1 069,22	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
581	55:36:140113	4 459,98	1 097,46	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
582	55:36:140118	4 459,98	1 064,67	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
583	55:36:140119	4 459,98	1 058,51	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
584	55:36:150310	4 459,98	916,66	1 731,31	313,53	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
585	55:36:150320	4 459,98	916,66	1 731,31	333,72	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
586	55:36:150311	4 459,98	916,66	1 731,31	304,36	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
587	55:36:150302	4 459,98	916,66	1 731,31	324,67	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
588	55:36:150312	4 459,98	916,66	1 731,31	320,33	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
589	55:36:150313	4 459,98	916,66	1 731,31	305,24	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
590	55:36:150304	4 459,98	916,66	1 731,31	291,18	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
591	55:36:150314	4 459,98	916,66	1 731,31	286,41	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
592	55:36:150105	4 459,98	916,66	1 731,31	349,89	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
593	55:36:150305	4 459,98	916,66	1 731,31	299,12	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
594	55:36:150315	4 459,98	916,66	1 731,31	304,06	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
595	55:36:150106	4 459,98	916,66	1 731,31	334,63	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
596	55:36:150306	4 459,98	916,66	1 731,31	305,51	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
597	55:36:150316	4 459,98	916,66	1 731,31	330,13	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
598	55:36:150107	4 459,98	916,66	1 731,31	345,23	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
599	55:36:150307	4 459,98	916,66	1 731,31	306,62	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
600	55:36:150317	4 459,98	916,66	1 731,31	335,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
601	55:36:150108	4 459,98	916,66	1 731,31	306,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
602	55:36:150308	4 459,98	916,66	1 731,31	297,58	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
656	55:36:110214	4 459,98	1 392,85	1 731,31	225,05	3 658,74	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
657	55:36:110209	4 459,98	1 123,69	1 731,31	225,05	4 158,94	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
658	55:36:110202	5 116,60	1 145,64	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
659	55:36:110206	5 155,52	1 236,57	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
660	55:36:110208	5 132,81	1 129,11	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
661	55:36:110220	4 459,98	1 353,20	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
662	55:36:110221	4 459,98	1 222,06	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
663	55:36:110222	4 459,98	1 084,32	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
664	55:36:110224	4 459,98	1 262,63	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
665	55:36:110215	4 459,98	1 097,72	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
666	55:36:110217	4 459,98	1 309,91	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
667	55:36:130102	4 459,98	740,28	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
668	55:36:130103	4 459,98	733,38	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
669	55:36:130104	4 459,98	731,16	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
670	55:36:130105	4 459,98	729,08	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
671	55:36:130106	4 459,98	737,60	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
672	55:36:130108	4 459,98	726,97	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
673	55:36:100750	4 459,98	916,66	1 731,31	308,60	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
674	55:36:100760	4 459,98	916,66	1 731,31	313,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
675	55:36:100751	4 459,98	916,66	1 731,31	306,20	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
676	55:36:100761	4 459,98	916,66	1 731,31	310,99	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
677	55:36:100752	4 459,98	916,66	1 731,31	303,16	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
678	55:36:100762	4 459,98	916,66	1 731,31	308,64	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
679	55:36:100753	4 459,98	916,66	1 731,31	299,46	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
680	55:36:100763	4 459,98	916,66	1 731,31	304,53	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
681	55:36:100754	4 459,98	916,66	1 731,31	294,04	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
682	55:36:100764	4 459,98	916,66	1 731,31	303,46	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
683	55:36:100755	4 459,98	916,66	1 731,31	289,09	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
684	55:36:100765	4 459,98	916,66	1 731,31	300,81	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
685	55:36:100756	4 459,98	916,66	1 731,31	285,73	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
686	55:36:100766	4 459,98	916,66	1 731,31	294,32	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
687	55:36:100747	4 459,98	916,66	1 731,31	316,04	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
688	55:36:100757	4 459,98	916,66	1 731,31	319,91	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
689	55:36:100748	4 459,98	916,66	1 731,31	313,70	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
690	55:36:100758	4 459,98	916,66	1 731,31	316,78	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
691	55:36:100749	4 459,98	916,66	1 731,31	311,36	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
692	55:36:100759	4 459,98	916,66	1 731,31	314,92	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
693	55:36:120201	4 459,98	916,66	1 731,31	385,07	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
694	55:36:100711	4 459,98	916,66	1 731,31	262,72	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
695	55:36:100707	4 459,98	916,66	1 731,31	322,82	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
696	55:36:100610	4 459,98	916,66	1 731,31	321,02	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
697	55:36:100710	4 459,98	916,66	1 731,31	285,26	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
698	55:36:100620	4 459,98	916,66	1 731,31	344,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
699	55:36:100720	4 459,98	916,66	1 731,31	274,90	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
700	55:36:100630	4 459,98	916,66	1 731,31	320,49	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
701	55:36:100730	4 459,98	916,66	1 731,31	289,97	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
702	55:36:100740	4 459,98	916,66	1 731,31	291,16	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
703	55:36:100501	4 459,98	916,66	1 731,31	285,46	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
704	55:36:100601	4 459,98	916,66	1 731,31	297,96	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
705	55:36:100701	4 459,98	916,66	1 731,31	315,37	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
706	55:36:100611	4 459,98	916,66	1 731,31	321,37	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
707	55:36:100621	4 459,98	916,66	1 731,31	347,28	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
708	55:36:100631	4 459,98	916,66	1 731,31	315,07	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
709	55:36:100731	4 459,98	916,66	1 731,31	280,07	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
710	55:36:100741	4 459,98	916,66	1 731,31	287,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
711	55:36:100502	4 459,98	916,66	1 731,31	287,12	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
712	55:36:100602	4 459,98	916,66	1 731,31	323,70	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
713	55:36:100702	4 459,98	916,66	1 731,31	270,73	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97







1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
878	55:36:090106	5 128,42	1 246,96	2 774,63	454,94	3 602,15	3 274,83	5 115,03	1 072,50	1 465,07	401,03	70,42	42,52	230,20	0,09	2,71	419,97
879	55:36:090202	4 881,75	1 289,80	2 766,45	225,05	4 271,05	3 274,83	3 929,32	1 072,50	1 481,25	401,03	70,42	42,52	230,20	0,09	2,71	419,97
880	55:36:090203	4 947,30	1 183,36	2 667,99	225,05	3 858,17	3 274,83	4 071,73	1 072,50	1 515,35	401,03	70,42	42,52	230,20	0,09	2,71	419,97
881	55:36:090304	4 108,29	969,56	1 849,57	225,05	1 219,58	3 274,83	1 025,22	1 072,50	709,21	401,03	70,42	42,52	230,20	0,09	2,71	419,97
882	55:36:090105	5 106,70	1 223,01	2 478,05	225,05	3 484,95	3 274,83	3 086,74	1 072,50	1 433,64	401,03	70,42	42,52	230,20	0,09	2,71	419,97
883	55:36:090107	4 949,12	1 218,36	3 016,02	225,05	4 696,81	3 274,83	5 166,50	1 072,50	1 564,29	401,03	70,42	42,52	230,20	0,09	2,71	419,97
884	55:36:100101	3 685,63	916,66	1 215,91	297,72	260,28	3 274,83	2 457,04	1 072,50	523,46	401,03	70,42	42,52	230,20	0,09	2,71	419,97
885	55:36:090104	5 000,71	1 338,71	2 798,47	462,18	4 440,07	3 274,83	5 040,86	1 072,50	1 544,66	401,03	70,42	42,52	230,20	0,09	2,71	419,97
886	55:36:090204	4 976,78	1 159,38	2 860,35	225,05	3 767,09	3 274,83	4 069,32	1 072,50	1 313,24	401,03	70,42	42,52	230,20	0,09	2,71	419,97
887	55:36:090103	5 099,93	1 377,35	1 731,31	225,05	4 425,88	3 274,83	4 665,87	1 072,50	1 492,07	401,03	70,42	42,52	230,20	0,09	2,71	419,97
888	55:36:090307	4 459,98	916,66	1 731,31	225,05	630,18	3 274,83	2 457,04	1 072,50	543,49	401,03	70,42	42,52	230,20	0,09	2,71	419,97
889	55:36:090306	4 459,98	764,82	1 547,98	225,05	732,11	3 274,83	2 457,04	1 072,50	738,95	401,03	70,42	42,52	230,20	0,09	2,71	419,97
890	55:36:082601	4 459,98	663,63	1 731,31	308,56	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
891	55:36:100110	4 459,98	916,66	1 731,31	266,78	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
892	55:36:100210	4 459,98	916,66	1 731,31	334,01	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
893	55:36:100120	4 459,98	916,66	1 731,31	284,39	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
894	55:36:100111	4 459,98	916,66	1 731,31	272,01	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
895	55:36:100211	4 459,98	916,66	1 731,31	335,47	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
896	55:36:100121	4 459,98	916,66	1 731,31	246,78	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
897	55:36:100102	4 459,98	916,66	1 731,31	239,36	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
898	55:36:100202	4 459,98	916,66	1 731,31	321,18	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
899	55:36:100112	4 459,98	916,66	1 731,31	277,41	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
900	55:36:100212	4 459,98	916,66	1 731,31	336,46	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
901	55:36:100122	4 459,98	916,66	1 731,31	268,51	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
902	55:36:100103	4 459,98	916,66	1 731,31	258,56	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
903	55:36:100203	4 459,98	916,66	1 731,31	318,07	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
904	55:36:100113	4 459,98	916,66	1 731,31	252,71	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
905	55:36:100213	4 459,98	916,66	1 731,31	337,07	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
906	55:36:100123	4 459,98	916,66	1 731,31	284,57	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
907	55:36:100104	4 459,98	916,66	1 731,31	253,67	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
908	55:36:100204	4 459,98	916,66	1 731,31	326,31	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
909	55:36:100114	4 459,98	916,66	1 731,31	268,86	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
910	55:36:100214	4 459,98	916,66	1 731,31	336,73	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
911	55:36:100124	4 459,98	916,66	1 731,31	244,92	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
912	55:36:100105	4 459,98	916,66	1 731,31	263,65	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
913	55:36:100205	4 459,98	916,66	1 731,31	319,37	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
914	55:36:100115	4 459,98	916,66	1 731,31	251,20	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
915	55:36:100215	4 459,98	916,66	1 731,31	337,28	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
916	55:36:100125	4 459,98	916,66	1 731,31	267,77	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
917	55:36:100106	4 459,98	916,66	1 731,31	263,99	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
918	55:36:100206	4 459,98	916,66	1 731,31	323,95	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
919	55:36:100116	4 459,98	916,66	1 731,31	267,70	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
920	55:36:100126	4 459,98	916,66	1 731,31	288,99	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
921	55:36:100107	4 459,98	916,66	1 731,31	272,01	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
922	55:36:100207	4 459,98	916,66	1 731,31	326,79	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
923	55:36:100117	4 459,98	916,66	1 731,31	280,94	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
924	55:36:100108	4 459,98	916,66	1 731,31	273,80	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
925	55:36:100208	4 459,98	916,66	1 731,31	329,82	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
926	55:36:100118	4 459,98	916,66	1 731,31	249,10	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
927	55:36:100109	4 459,98	916,66	1 731,31	275,52	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
928	55:36:100209	4 459,98	916,66	1 731,31	331,91	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
929	55:36:100119	4 459,98	916,66	1 731,31	267,56	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
930	55:36:082510	4 459,98	916,66	1 731,31	204,80	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
931	55:36:082401	4 459,98	916,66	1 731,31	345,86	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
932	55:36:082501	4 459,98	916,66	1 731,31	210,93	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
933	55:36:082701	4 459,98	916,66	1 731,31	279,33	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
934	55:36:082511	4 459,98	916,66	1 731,31	203,33	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
935	55:36:082402	4 459,98	916,66	1 731,31	322,89	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	7					







1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1100	55:36:080803	4 459,98	916,66	1 731,31	331,24	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1101	55:36:080903	4 459,98	916,66	1 731,31	324,07	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1102	55:36:081013	4 459,98	916,66	1 731,31	353,60	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1103	55:36:081004	4 459,98	916,66	1 731,31	340,79	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1104	55:36:080104	4 459,98	916,66	1 731,31	362,12	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1105	55:36:081104	4 459,98	916,66	1 731,31	363,43	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1106	55:36:080804	4 459,98	916,66	1 731,31	324,65	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1107	55:36:080904	4 459,98	916,66	1 731,31	327,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1108	55:36:081014	4 459,98	916,66	1 731,31	353,58	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1109	55:36:081005	4 459,98	916,66	1 731,31	350,97	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1110	55:36:080105	4 459,98	916,66	1 731,31	366,14	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1111	55:36:081105	4 459,98	916,66	1 731,31	368,96	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1112	55:36:080405	4 459,98	916,66	1 731,31	343,16	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1113	55:36:080905	4 459,98	916,66	1 731,31	331,41	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1114	55:36:081015	4 459,98	916,66	1 731,31	364,10	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1115	55:36:081006	4 459,98	916,66	1 731,31	342,08	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1116	55:36:080906	4 459,98	916,66	1 731,31	335,83	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1117	55:36:081016	4 459,98	916,66	1 731,31	356,62	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1118	55:36:081007	4 459,98	916,66	1 731,31	350,73	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1119	55:36:080107	4 459,98	916,66	1 731,31	343,13	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1120	55:36:080907	4 459,98	916,66	1 731,31	345,90	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1121	55:36:081017	4 459,98	916,66	1 731,31	358,55	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1122	55:36:081008	4 459,98	916,66	1 731,31	340,50	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1123	55:36:080108	4 459,98	916,66	1 731,31	339,74	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1124	55:36:080908	4 459,98	916,66	1 731,31	340,23	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1125	55:36:081009	4 459,98	916,66	1 731,31	348,69	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1126	55:36:080109	4 459,98	916,66	1 731,31	332,09	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1127	55:36:080909	4 459,98	916,66	1 731,31	335,75	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1128	55:36:081019	4 459,98	916,66	1 731,31	359,75	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1129	55:36:070107	4 718,90	1 163,55	2 097,35	413,06	2 481,01	4 182,86	2 454,66	1 072,50	1 200,42	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1130	55:36:050208	4 386,86	994,09	2 055,55	351,85	772,40	3 274,83	1 497,33	1 180,00	747,59	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1131	55:36:050207	4 147,23	898,99	2 442,41	360,63	738,76	3 274,83	2 160,30	1 072,50	720,53	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1132	55:36:070105	4 441,41	985,96	2 098,04	401,31	944,08	3 274,83	1 922,65	1 072,50	829,02	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1133	55:36:070106	4 560,54	1 098,64	1 437,40	370,51	1 265,61	3 274,83	1 738,19	1 072,50	944,28	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1134	55:36:070103	4 291,23	916,66	1 944,76	336,72	831,89	3 274,83	2 468,59	1 072,50	761,77	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1135	55:36:040115	5 203,24	916,66	2 826,83	225,05	4 304,63	3 274,83	3 444,09	1 072,50	1 570,54	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1136	55:36:040116	5 065,05	1 310,64	3 086,52	225,05	4 594,94	5 674,00	4 817,05	1 072,50	1 552,18	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1137	55:36:070101	4 209,84	884,61	1 603,38	225,05	682,67	2 444,00	1 882,72	1 072,50	699,53	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1138	55:36:050206	4 158,12	850,60	2 651,99	362,13	639,41	3 274,83	2 173,13	1 072,50	683,64	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1139	55:36:070102	4 372,02	839,96	1 596,16	324,46	913,22	3 274,83	1 912,06	1 072,50	794,29	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1140	55:36:040117	5 155,69	1 388,96	3 050,11	225,05	4 583,97	3 274,83	4 833,62	1 072,50	1 556,97	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1141	55:36:050301	4 459,98	916,66	2 317,49	307,39	508,15	3 274,83	1 767,68	1 072,50	652,79	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1142	55:36:050202	4 459,98	916,66	1 651,05	225,05	401,05	3 274,83	1 808,40	1 072,50	593,95	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1143	55:36:050203	4 459,98	916,66	1 363,00	225,05	433,80	3 274,83	1 499,19	1 072,50	611,84	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1144	55:36:060201	4 459,98	916,66	1 731,31	270,35	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1145	55:36:050201	3 834,75	845,31	1 639,76	268,29	472,70	3 274,83	1 212,00	1 072,50	620,48	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1146	55:36:050204	4 459,98	916,66	1 108,51	225,05	397,10	3 274,83	2 457,04	1 072,50	605,36	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1147	55:36:040701	4 459,98	916,66	1 731,31	338,73	1 522,15	3 274,83	2 457,04	1 072,50	890,14	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1148	55:36:061003	4 339,10	916,66	946,89	276,17	1 021,23	3 274,83	750,05	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1149	55:36:070202	4 241,46	916,66	1 731,31	354,71	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1150	55:36:040601	4 459,98	860,45	1 731,31	377,64	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1151	55:36:040602	4 459,98	859,30	1 731,31	366,06	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1152	55:36:040215	4 459,98	916,66	1 731,31	475,30	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1153	55:36:060101	4 459,98	916,66	1 731,31	307,65	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1154	55:36:070204	4 459,98	916,66	1 731,31	372,82	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1155	55:36:050205	3 993,06	916,66	1 752,22	292,67	710,79	3 274,83	1 408,88	1 072,50	663,38	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1156	55:36:040403	4 405,03	913,53	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	815,70	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1157	55:36:061001	4 459,98	916,66	1 731,31	280,63	1 522,15	3 274,83	2 457,04	1 072,50	912,0							



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1211	55:36:060102	4 459,98	916,66	1 731,31	304,14	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1212	55:36:060402	4 459,98	916,66	1 731,31	297,46	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1213	55:36:060602	4 459,98	916,66	1 731,31	278,90	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1214	55:36:070205	4 459,98	916,66	1 731,31	369,02	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1215	55:36:070206	4 459,98	916,66	1 731,31	374,18	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1216	55:36:030120	3 840,55	832,85	1 317,36	317,57	437,98	3 274,83	1 047,98	1 072,50	530,69	468,01	260,62	42,52	230,20	0,09	2,71	419,97
1217	55:36:040112	4 551,49	1 113,71	1 730,40	359,31	1 854,12	3 274,83	2 675,81	1 072,50	1 049,46	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1218	55:36:040103	5 051,12	1 260,58	2 867,99	225,05	4 275,98	3 274,83	5 248,66	1 072,50	1 465,40	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1219	55:36:030114	4 459,98	626,53	1 731,31	293,06	1 522,15	3 274,83	2 457,04	1 072,50	361,47	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1220	55:36:040105	4 573,34	1 151,63	1 684,35	225,05	1 885,21	3 274,83	2 651,39	1 072,50	1 219,39	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1221	55:36:040104	5 191,32	916,66	3 047,89	225,05	4 147,45	3 274,83	3 672,10	1 072,50	1 539,70	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1222	55:36:040114	4 692,47	1 207,15	1 715,43	381,30	2 647,85	3 274,83	1 290,07	1 072,50	1 230,92	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1223	55:36:030801	3 566,72	916,66	575,09	225,05	344,23	3 274,83	1 446,06	1 072,50	455,78	463,00	70,42	42,52	230,20	0,09	2,71	419,97
1224	55:36:040101	4 999,27	916,66	2 660,10	225,05	4 221,32	5 674,00	3 118,50	1 072,50	1 554,01	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1225	55:36:010107	2 761,34	397,08	311,38	105,91	14,38	3 274,83	419,97	1 072,50	230,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1226	55:36:040113	4 595,02	1 205,97	2 142,86	419,67	2 594,56	3 274,83	1 738,61	1 072,50	1 240,54	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1227	55:36:040102	5 007,70	1 312,34	3 071,43	225,05	4 429,10	3 274,83	5 050,35	1 072,50	1 524,57	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1228	55:36:040106	4 518,61	1 089,80	1 496,93	225,05	1 440,38	3 274,83	1 369,58	1 072,50	951,50	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1229	55:36:010102	2 748,22	345,40	1 731,31	225,05	9,72	3 274,83	419,97	1 072,50	230,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1230	55:36:010105	2 846,17	412,28	1 731,31	225,05	19,94	3 274,83	419,97	1 072,50	230,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1231	55:36:040109	4 459,98	883,93	1 731,31	225,05	1 329,35	3 274,83	1 711,34	1 072,50	985,35	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1232	55:36:030108	4 459,98	448,14	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	275,01	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1233	55:36:030116	4 459,98	659,29	1 731,31	268,44	139,39	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1234	55:36:030204	4 459,98	916,66	1 731,31	320,38	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1235	55:36:030117	4 459,98	608,47	1 731,31	225,05	107,15	3 274,83	2 457,04	1 072,50	442,73	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1236	55:36:030115	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	365,23	444,65	70,42	42,52	230,20	0,09	2,71	419,97
1237	55:36:040110	4 459,98	916,66	1 731,31	225,05	1 053,40	3 274,83	1 934,88	1 072,50	923,68	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1238	55:36:030501	4 459,98	916,66	1 958,39	319,01	451,26	3 274,83	2 457,04	1 072,50	628,86	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1239	55:36:030201	4 459,98	916,66	1 731,31	274,59	201,66	3 274,83	2 457,04	1 072,50	488,33	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1240	55:36:030118	4 459,98	916,66	1 731,31	210,61	172,92	3 274,83	2 457,04	1 072,50	539,73	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1241	55:36:010103	2 820,07	398,75	1 731,31	87,86	1 522,15	3 274,83	2 457,04	1 072,50	230,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1242	55:36:010101	4 459,98	380,18	311,38	80,50	1 522,15	3 274,83	2 457,04	1 072,50	255,60	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1243	55:36:030105	4 459,98	427,80	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	256,10	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1244	55:36:030101	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	262,60	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1245	55:36:040107	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	984,84	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1246	55:36:030111	4 459,98	452,32	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1247	55:36:030302	4 459,98	916,66	1 731,31	281,37	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1248	55:36:040111	4 459,98	916,66	1 731,31	341,11	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1249	55:36:040108	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1250	55:36:030113	4 459,98	463,08	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1251	55:36:030119	4 459,98	916,66	1 638,33	303,41	339,14	3 274,83	2 457,04	988,00	527,95	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1252	55:36:030102	4 459,98	419,20	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	246,90	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1253	55:36:010104	4 459,98	916,66	1 731,31	82,27	1 522,15	3 274,83	2 457,04	1 072,50	230,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1254	55:36:030107	4 459,98	437,18	1 731,31	225,05	1 522,15	3 274,83	419,97	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1255	55:36:030110	4 459,98	448,51	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1256	55:36:030112	4 459,98	456,26	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1257	55:36:030103	4 459,98	420,13	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1258	55:36:030104	4 459,98	425,70	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1259	55:36:030106	4 459,98	429,72	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1260	55:36:030109	4 459,98	444,69	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1261	55:36:010106	4 459,98	916,66	1 731,31	80,50	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1262	55:36:030301	4 459,98	916,66	1 731,31	251,81	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1263	55:36:030401	4 459,98	916,66	1 731,31	296,11	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1264	55:36:030601	4 459,98	916,66	1 731,31	336,74	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1265	55:36:030701	4 459,98	916,66	1 731,31	326,84	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1266	55:36:030202	4 459,98	916,66	1 731,31	273,88	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1267	55:36:030402	4 459,98	916,66	1 731,31	308,43	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1268	55:36:030602	4 459,98	916,66	1 731,31	331,77	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52</				



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1320	55:36:190522	4 459,98	916,66	1 731,31	314,97	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1321	55:36:190532	4 459,98	916,66	1 731,31	312,61	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1322	55:36:190503	4 459,98	916,66	1 731,31	338,27	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1323	55:36:190513	4 459,98	916,66	1 731,31	293,26	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1324	55:36:190523	4 459,98	916,66	1 731,31	297,77	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1325	55:36:190533	4 459,98	916,66	1 731,31	308,16	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1326	55:36:190504	4 459,98	916,66	1 731,31	334,69	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1327	55:36:190514	4 459,98	916,66	1 731,31	302,20	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1328	55:36:190505	4 459,98	916,66	1 731,31	332,33	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1329	55:36:190515	4 459,98	916,66	1 731,31	330,56	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1330	55:36:190506	4 459,98	916,66	1 731,31	333,43	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1331	55:36:190526	4 459,98	916,66	1 731,31	298,14	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1332	55:36:190507	4 459,98	916,66	1 731,31	332,63	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1333	55:36:190517	4 459,98	916,66	1 731,31	289,31	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1334	55:36:190527	4 459,98	916,66	1 731,31	297,35	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1335	55:36:190508	4 459,98	916,66	1 731,31	352,20	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1336	55:36:190528	4 459,98	916,66	1 731,31	294,39	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1337	55:36:190509	4 459,98	916,66	1 731,31	329,72	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1338	55:36:190529	4 459,98	916,66	1 731,31	312,41	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1339	55:36:200103	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1340	55:36:190511	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1341	55:36:190703	3 620,25	916,66	1 731,31	107,35	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1342	55:36:200116	4 459,98	507,32	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	355,66	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1343	55:36:190424	4 242,83	845,35	1 731,31	225,05	809,08	3 274,83	2 457,04	1 072,50	747,87	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1344	55:36:190464	4 236,54	951,36	1 731,31	225,05	630,33	3 274,83	2 457,04	1 072,50	690,67	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1345	55:36:190467	4 213,95	876,26	1 731,31	225,05	545,13	3 274,83	2 457,04	1 072,50	684,22	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1346	55:36:190430	4 204,74	916,66	1 731,31	225,05	728,66	3 274,83	2 457,04	1 072,50	717,03	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1347	55:36:190446	4 266,82	916,66	1 731,31	225,05	687,05	3 274,83	2 457,04	1 072,50	713,22	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1348	55:36:190449	4 151,34	916,66	1 731,31	225,05	558,82	3 274,83	2 457,04	1 072,50	682,96	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1349	55:36:190469	4 459,98	916,66	1 731,31	225,05	583,29	3 274,83	2 457,04	1 072,50	670,08	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1350	55:36:190468	4 235,73	948,30	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	686,54	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1351	55:36:190455	4 259,83	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	697,16	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1352	55:36:190380	4 459,98	1 057,46	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	832,32	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1353	55:36:190401	4 459,98	915,92	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	755,86	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1354	55:36:190439	4 459,98	752,95	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	703,25	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1355	55:36:200301	4 459,98	916,66	1 731,31	241,82	1 522,15	3 274,83	2 457,04	1 072,50	449,93	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1356	55:36:200302	4 459,98	916,66	1 731,31	241,40	1 522,15	3 274,83	2 457,04	1 072,50	464,37	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1357	55:36:200303	4 459,98	916,66	1 731,31	222,30	1 522,15	3 274,83	2 457,04	1 072,50	436,32	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1358	55:36:200306	4 459,98	916,66	1 731,31	209,33	1 522,15	3 274,83	2 457,04	1 072,50	415,73	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1359	55:36:200114	4 459,98	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	430,70	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1360	55:36:190432	4 262,78	876,20	1 731,31	225,05	661,06	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1361	55:36:190403	4 459,98	968,97	2 003,50	225,05	777,88	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1362	55:36:190402	4 459,98	959,15	1 731,31	225,05	777,51	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1363	55:36:190423	4 459,98	993,17	1 731,31	225,05	791,70	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1364	55:36:190470	4 459,98	916,66	1 731,31	225,05	579,36	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1365	55:36:190463	4 251,78	950,01	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1366	55:36:190414	4 150,18	797,55	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1367	55:36:190477	4 212,60	916,66	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1368	55:36:190421	4 459,98	787,27	1 991,04	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1369	55:36:190433	4 459,98	743,49	1 731,31	331,30	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1370	55:36:190388	4 459,98	1 049,25	1 731,31	351,40	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1371	55:36:190410	4 459,98	791,17	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1372	55:36:190420	4 459,98	786,36	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1373	55:36:190440	4 459,98	754,54	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1374	55:36:190450	4 459,98	736,76	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1375	55:36:190460	4 459,98	740,56	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1376	55:36:190411	4 459,98	792,54	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20	401,03	70,42	42,52	230,20	0,09	2,71	419,97
1377	55:36:190431	4 459,98	765,82	1 731,31	225,05	1 522,15	3 274,83	2 457,04	1 072,50	636,20</							



