

1	2	3	4
75293	55:31:101602:105	1,09	195 110,00
75294	55:26:302201:74	8,79	8 790,00
75295	55:26:302201:96	8,79	13 185,00
75296	55:26:302201:222	8,79	8 790,00
75297	55:26:302201:244	8,79	8 790,00
75298	55:26:302201:37	8,79	8 790,00
75299	55:26:302201:225	8,79	8 790,00
75300	55:26:302201:237	8,79	8 790,00
75301	55:26:302201:4	8,79	13 185,00
75302	55:26:302201:47	8,79	8 790,00
75303	55:26:302201:49	8,79	8 790,00
75304	55:26:302201:52	8,79	8 790,00
75305	55:26:302201:61	8,79	8 790,00
75306	55:26:302201:64	8,79	8 790,00
75307	55:26:302201:69	8,79	8 790,00
75308	55:26:302201:76	8,79	8 790,00
75309	55:26:302201:82	8,79	8 790,00
75310	55:26:302201:88	8,79	8 790,00
75311	55:26:302201:226	8,79	8 790,00
75312	55:26:302201:233	8,79	8 790,00
75313	55:26:302201:235	8,79	8 350,50
75314	55:26:302201:245	8,79	12 306,00
75315	55:26:302201:45	8,79	8 790,00
75316	55:26:302201:234	8,79	8 350,50
75317	55:26:302201:242	8,79	8 790,00
75318	55:26:302201:46	8,79	8 790,00
75319	55:26:302201:5	8,79	8 790,00
75320	55:26:302201:53	8,79	8 790,00
75321	55:26:302201:54	8,79	8 790,00
75322	55:26:302201:55	8,79	8 790,00
75323	55:26:302201:58	8,79	6 153,00
75324	55:26:302201:63	8,79	8 790,00
75325	55:26:302201:89	8,79	8 790,00
75326	55:26:302201:40	8,79	8 790,00
75327	55:26:302201:41	8,79	8 790,00
75328	55:26:302201:48	8,79	8 790,00
75329	55:26:302201:50	8,79	8 790,00
75330	55:26:302201:51	8,79	8 790,00
75331	55:26:302201:57	8,79	6 153,00
75332	55:26:302201:68	8,79	8 790,00
75333	55:26:302201:7	8,79	8 790,00
75334	55:26:302201:70	8,79	8 790,00
75335	55:26:302201:75	8,79	8 790,00
75336	55:26:302201:80	8,79	8 790,00
75337	55:26:302201:83	8,79	8 790,00
75338	55:26:302201:228	8,79	8 790,00
75339	55:26:302201:232	8,79	8 790,00
75340	55:26:302201:44	8,79	8 790,00
75341	55:26:302201:56	8,79	8 790,00
75342	55:26:302201:77	8,79	8 790,00
75343	55:26:302201:8	8,79	8 790,00
75344	55:26:302201:81	8,79	8 790,00
75345	55:26:302201:85	8,79	8 790,00
75346	55:26:302201:91	8,79	8 790,00
75347	55:31:101602:127	1,41	109 980,00
75348	55:31:101602:131	2,96	523 920,00
75349	55:31:101602:14	2,46	415 740,00
75350	55:31:101602:16	2,51	115 460,00
75351	55:31:101602:17	2,51	424 190,00
75352	55:31:101602:226	2,41	7 230,00
75353	55:31:101602:110	2,66	8 373 680,00
75354	55:31:101602:202	2,22	401 820,00
75355	55:31:101602:104	0,80	69 600,00
75356	55:31:101602:130	2,81	519 850,00
75357	55:31:101602:18	2,36	413 000,00
75358	55:31:101602:22	2,91	520 895,82
75359	55:31:101602:12	2,76	474 720,00
75360	55:31:101602:117	2,71	8 061 957,32
75361	55:31:101602:125	3,28	8 775 712,16
75362	55:31:101602:107	1,85	606 800,00
75363	55:31:101602:19	2,36	413 000,00
75364	55:31:101602:194	2,56	4 062 082,56
75365	55:31:101602:2	2,26	858 800,00
75366	55:31:101602:212	2,96	17 760,00
75367	55:31:101602:217	3,07	46 050,00
75368	55:31:101602:224	2,41	14 460,00
75369	55:31:101602:259	2,61	522 976,14
75370	55:31:101602:98	3,12	530 400,00
75371	55:31:101602:207	3,28	1 994 240,00
75372	55:31:101602:93	1,80	597 600,00
75373	55:31:101602:122	3,07	9 596 820,00
75374	55:31:101602:205	3,12	6 836 506,56
75375	55:31:101602:111	2,76	5 486 880,00
75376	55:31:101602:106	1,85	617 900,00
75377	55:31:101602:210	2,96	14 800,00
75378	55:31:101602:23	2,36	158 120,00
75379	55:31:101602:24	2,91	1 562 670,00
75380	55:31:101602:197	2,46	442 800,00
75381	55:31:101602:11	2,81	859 860,00
75382	55:31:101602:222	2,41	26 510,00
75383	55:31:101602:121	1,85	6 327 000,00
75384	55:31:101602:128	2,56	448 000,00
75385	55:31:101602:199	2,51	908 620,00
75386	55:31:101602:120	1,89	6 083 412,93
75387	55:31:101602:10	2,51	424 190,00
75388	55:31:101602:123	2,96	9 652 560,00
75389	55:31:101602:132	2,96	523 920,00
75390	55:31:101602:15	2,81	1 295 410,00
75391	55:31:101602:218	3,01	1 589 280,00
75392	55:31:101602:97	3,12	514 800,00
75393	55:31:101602:124	2,61	8 505 990,00
75394	55:31:101602:200	2,26	409 060,00
75395	55:31:101602:133	2,96	523 920,00
75396	55:31:101602:118	1,94	616 920,00
75397	55:31:101602:138	3,23	555 560,00
75398	55:31:101602:216	3,07	107 450,00
75399	55:31:101602:95	3,28	633 040,00
75400	55:26:302201:92	8,79	8 790,00
75401	55:26:302201:240	8,79	4 395,00
75402	55:26:302201:241	8,79	12 306,00
75403	55:26:302201:35	8,79	6 153,00
75404	55:26:302201:38	8,79	8 790,00
75405	55:26:302201:231	8,79	9 669,00
75406	55:26:302201:39	8,79	8 790,00
75407	55:26:302201:66	8,79	8 790,00
75408	55:26:302201:67	8,79	8 790,00
75409	55:26:302201:86	8,79	8 790,00
75410	55:26:302201:9	8,79	8 790,00
75411	55:26:302201:90	8,79	8 790,00
75412	55:26:302201:95	8,79	10 548,00
75413	55:26:302201:227	8,79	8 350,50
75414	55:26:302201:36	8,79	8 790,00
75415	55:26:302301:1083	8,77	8 770,00
75416	55:26:302301:1110	8,77	8 770,00
75417	55:26:302301:1035	8,77	8 068,40
75418	55:26:302301:1168	8,77	8 770,00
75419	55:26:302301:1169	8,77	8 770,00
75420	55:26:302301:1174	8,77	8 770,00
75421	55:26:302301:1178	8,77	8 770,00
75422	55:26:302301:1181	8,77	8 770,00
75423	55:26:302301:1188	8,77	8 770,00
75424	55:26:302301:1201	8,77	8 770,00
75425	55:26:302301:1206	8,77	8 770,00

1	2	3	4
75426	55:26:302301:1207	8,77	8 770,00
75427	55:26:302301:121	8,77	8 770,00
75428	55:26:302301:1210	8,77	8 770,00
75429	55:26:302301:1214	8,77	8 770,00
75430	55:26:302301:1217	8,77	8 770,00
75431	55:26:302301:1218	8,77	8 770,00
75432	55:26:302301:1255	8,77	8 770,00
75433	55:26:302301:163	8,77	8 770,00
75434	55:26:302301:168	8,77	8 770,00
75435	55:26:302301:1	8,77	8 770,00
75436	55:26:302301:1004	8,77	10 524,00
75437	55:26:302301:1007	8,77	10 787,10
75438	55:26:302301:1009	8,77	11 137,90
75439	55:26:302301:1018	8,77	8 770,00
75440	55:26:302301:1028	8,77	8 770,00
75441	55:26:302301:1057	8,77	8 770,00
75442	55:26:302301:1072	8,77	8 770,00
75443	55:26:302301:1081	8,77	8 770,00
75444	55:26:302301:1088	8,77	8 770,00
75445	55:26:302301:109	8,77	8 770,00
75446	55:26:302301:1090	8,77	8 770,00
75447	55:26:302301:1103	8,77	8 770,00
75448	55:26:302301:1105	8,77	8 770,00
75449	55:26:302301:1111	8,77	8 770,00
75450	55:26:302301:1115	8,77	8 770,00
75451	55:26:302301:1118	8,77	8 770,00
75452	55:26:302301:1121	8,77	8 770,00
75453	55:31:101602:99	3,28	541 200,00
75454	55:31:101602:115	2,36	7 990 960,00
75455	55:31:101602:215	0,45	30 150,00
75456	55:31:101602:228	2,46	531 360,00
75457	55:31:101602:206	2,12	7 475 120,00
75458	55:31:101602:119	2,56	8 432 640,00
75459	55:31:101602:227	2,41	31 330,00
75460	55:31:101602:96	2,96	3 389 200,00
75461	55:31:101602:129	3,28	501 840,00
75462	55:31:101602:214	2,96	20 720,00
75463	55:31:101602:221	3,07	611 329,10
75464	55:31:101602:243	0,45	52 650,45
75465	55:31:101602:139	1,98	340 560,00
75466	55:31:101602:208	1,94	799 280,00
75467	55:31:101602:213	3,01	63 210,00
75468	55:31:101602:13	1,94	75 660,00
75469	55:31:101602:112	2,51	4 999 920,00
75470	55:31:101602:114	1,89	5 845 770,00
75471	55:31:101602:116	2,03	2 121 358,12
75472	55:31:101602:209	2,07	1 635 300,00
75473	55:31:101602:220	2,31	1 254 330,00
75474	55:31:101602:223	2,41	14 460,00
75475	55:31:101602:94	3,28	633 040,00
75476	55:31:101602:198	3,23	516 800,00
75477	55:31:101602:211	2,96	523 920,00
75478	55:31:101603:71	2,91	11 453 760,00
75479	55:31:101603:121	3,07	429 800,00
75480	55:31:101603:85	1,25	48 750,00
75481	55:31:101603:79	2,41	402 470,00
75482	55:31:101603:92	1,45	56 550,00
75483	55:31:101603:3	2,36	519 200,00
75484	55:31:101603:86	1,29	1 022 970,00
75485	55:31:101603:104	1,21	94 380,00
75486	55:31:101603:70	3,17	11 399 320,00
75487	55:31:101603:67	2,36	8 193 920,00
75488	55:31:101603:11	1,25	438 750,00
75489	55:31:101603:15	2,26	777 440,00
75490	55:31:101603:27	1,25	932 500,00
75491	55:31:101603:4	1,80	140 400,00
75492	55:31:101603:63	3,07	11 359 000,00
75493	55:31:101603:102	2,22	1 558 440,00
75494	55:31:101603:68	2,96	10 087 680,00
75495	55:31:101603:90	2,46	6 890 460,00
75496	55:31:101603:65	2,81	9 663 590,00
75497	55:31:101603:75	1,37	106 860,00
75498	55:31:101603:81	1,25	48 750,00
75499	55:31:101603:82	1,17	45 630,00
75500	55:31:101603:69	3,17	11 266 180,00
75501	55:31:101603:89	1,06	5 537 440,00
75502	55:31:101603:108	1,25	225 000,00
75503	55:31:101603:58	2,96	494 320,00
75504	55:31:101603:77	2,76	460 920,00
75505	55:31:101603:98	0,70	54 600,00
75506	55:26:302301:1122	8,77	8 770,00
75507	55:26:302301:1125	8,77	8 770,00
75508	55:26:302301:1139	8,77	8 770,00
75509	55:26:302301:1144	8,77	8 770,00
75510	55:26:302301:1010	8,77	6 928,30
75511	55:26:302301:1027	8,77	8 770,00
75512	55:26:302301:1063	8,77	8 770,00
75513	55:26:302301:1029	8,77	7 629,90
75514	55:26:302301:1155	8,77	8 770,00
75515	55:26:302301:1156	8,77	8 770,00
75516	55:26:302301:1163	8,77	8 770,00
75517	55:26:302301:1164	8,77	8 770,00
75518	55:26:302301:1165	8,77	8 770,00
75519	55:26:302301:117	8,77	8 770,00
75520	55:26:302301:1171	8,77	8 770,00
75521	55:26:302301:1190	8,77	8 770,00
75522	55:26:302301:1191	8,77	8 770,00
75523	55:26:302301:1192	8,77	8 770,00
75524	55:26:302301:1193	8,77	8 770,00
75525	55:26:302301:1204	8,77	8 770,00
75526	55:26:302301:1212	8,77	8 770,00
75527	55:26:302301:1216	8,77	8 770,00
75528	55:26:302301:1219	8,77	8 770,00
75529	55:26:302301:1229	8,77	8 770,00
75530	55:26:302301:1252	8,77	8 770,00
75531	55:26:302301:1257	8,77	8 770,00
75532	55:26:302301:1008	8,77	8 770,00
75533	55:26:302301:1022	8,77	8 770,00
75534	55:26:302301:1036	8,77	8 770,00
75535	55:26:302301:1048	8,77	8 770,00
75536	55:26:302301:1056	8,77	8 770,00
75537	55:26:302301:1073	8,77	8 770,00
75538	55:26:302301:1093	8,77	8 770,00
75539	55:26:302301:11	8,77	8 770,00
75540	55:26:302301:1127	8,77	8 770,00
75541	55:26:302301:113	8,77	8 770,00
75542	55:26:302301:1150	8,77	8 770,00
75543	55:26:302301:1017	8,77	8 770,00
75544	55:26:302301:1034	8,77	5 437,40
75545	55:26:302301:1039	8,77	8 770,00
75546	55:26:302301:1074	8,77	8 770,00
75547	55:26:302301:1116	8,77	8 770,00
75548	55:26:302301:1082	8,77	8 770,00
75549	55:26:302301:1140	8,77	8 770,00
75550	55:26:302301:1166	8,77	8 770,00
75551	55:26:302301:1167	8,77	8 770,00
75552	55:26:302301:1170	8,77	8 770,00
75553	55:26:302301:1176	8,77	8 770,00
75554	55:26:302301:1177	8,77	7 542,20
75555	55:26:302301:1184	8,77	8 770,00
75556	55:26:302301:1187	8,77	8 770,00
75557	55:26:302301:1196	8,77	8 770,00
75558	55:26:302301:1213	8,77	8 770,00

1	2	3	4
75825	55:26:302301:1194	8,77	8 770,00
75826	55:26:302301:1198	8,77	8 770,00
75827	55:26:302301:1200	8,77	8 770,00
75828	55:26:302301:1202	8,77	8 770,00
75829	55:26:302301:1227	8,77	8 770,00
75830	55:26:302301:1232	8,77	8 770,00
75831	55:26:302301:1234	8,77	8 770,00
75832	55:26:302301:164	8,77	8 770,00
75833	55:26:302301:166	8,77	8 770,00
75834	55:26:302301:169	8,77	8 770,00
75835	55:26:302301:1000	8,77	8 770,00
75836	55:26:302301:1014	8,77	12 278,00
75837	55:26:302301:1026	8,77	8 770,00
75838	55:26:302301:1032	8,77	8 770,00
75839	55:26:302301:104	8,77	8 770,00
75840	55:26:302301:1062	8,77	8 770,00
75841	55:26:302301:1098	8,77	8 770,00
75842	55:26:302301:1114	8,77	8 770,00
75843	55:26:302301:1133	8,77	8 770,00
75844	55:26:302301:1137	8,77	8 770,00
75845	55:26:302301:1143	8,77	8 770,00
75846	55:26:302301:1013	8,77	12 014,90
75847	55:26:302301:102	8,77	8 770,00
75848	55:26:302301:1071	8,77	8 770,00
75849	55:26:302301:1089	8,77	8 770,00
75850	55:26:302301:1120	8,77	8 770,00
75851	55:26:302301:1135	8,77	8 770,00
75852	55:26:302301:1047	8,77	8 770,00
75853	55:26:302301:1124	8,77	8 770,00
75854	55:26:302301:110	8,77	8 770,00
75855	55:26:302301:115	8,77	8 770,00
75856	55:26:302301:1175	8,77	8 770,00
75857	55:26:302301:1195	8,77	8 770,00
75858	55:26:302301:1197	8,77	8 770,00
75859	55:26:302301:1228	8,77	8 770,00
75860	55:26:302301:1233	8,77	8 770,00
75861	55:26:302301:1236	8,77	8 770,00
75862	55:26:302301:167	8,77	8 770,00
75863	55:26:302301:176	8,77	8 770,00
75864	55:26:302301:1012	8,77	8 594,60
75865	55:26:302301:1019	8,77	8 770,00
75866	55:26:302301:1021	8,77	8 770,00
75867	55:26:302301:1030	8,77	8 770,00
75868	55:26:302301:1068	8,77	8 770,00
75869	55:26:302301:1084	8,77	8 770,00
75870	55:26:302301:1126	8,77	8 770,00
75871	55:26:302301:1129	8,77	8 770,00
75872	55:26:302301:114	8,77	8 770,00
75873	55:26:302301:1141	8,77	8 770,00
75874	55:26:302301:1147	8,77	8 770,00
75875	55:26:302301:1086	8,77	8 770,00
75876	55:26:302301:1097	8,77	8 770,00
75877	55:32:060903:112	1,41	203 040,00
75878	55:32:060903:118	2,03	5 846 400,00
75879	55:32:060903:121	2,12	3 052 800,00
75880	55:32:060903:124	2,12	8 479,60
75881	55:32:060903:127	0,51	4 591,53
75882	55:32:060903:27	2,03	296 380,00
75883	55:32:060903:59	2,36	344 560,00
75884	55:32:060903:49	2,36	344 560,00
75885	55:32:060903:125	2,12	19 081,36
75886	55:32:060903:129	1,62	233 280,78
75887	55:32:060903:122	2,22	3 776 232,28
75888	55:32:060903:128	0,48	4 319,70
75889	55:32:060903:113	1,37	197 280,00
75890	55:32:060903:123	0,87	129 628,03
75891	55:32:060903:119	1,21	217 800,00
75892	55:32:060903:50	2,36	344 560,00
75893	55:32:060903:26	1,85	270 100,00
75894	55:32:060903:126	1,58	235 416,24
75895	55:32:060903:114	1,98	285 120,00
75896	55:32:060902:125	2,41	347 040,00
75897	55:32:060902:123	2,36	339 840,00
75898	55:32:060902:128	2,41	347 033,37
75899	55:32:060902:121	2,26	325 440,00
75900	55:32:060902:127	2,36	339 834,48
75901	55:32:060902:113	2,03	1 171 310,00
75902	55:32:060902:122	2,31	332 640,00
75903	55:32:060902:19	2,17	316 820,00
75904	55:32:060902:20	2,12	309 520,00
75905	55:32:060902:124	2,41	347 040,00
75906	55:32:060902:129	2,41	347 040,00
75907	55:32:060902:2	2,12	1 238 080,00
75908	55:32:061001:16	2,81	34 844 002,81
75909	55:32:070501:25	2,17	976 500,00
75910	55:32:070501:23	2,61	2 401 200,00
75911	55:32:070501:34	2,71	4 254 700,00
75912	55:32:070501:32	2,71	2 032 500,00
75913	55:32:070502:19	2,76	855 600,00
75914	55:32:070502:31	3,28	1 476 000,00
75915	55:32:070502:32	2,66	2 527 000,00
75916	55:32:100302:68	3,60	100,80
75917	55:32:080603:30	2,71	15 620 440,00
75918	55:32:080603:32	2,91	1 251 300,00
75919	55:32:080603:8	2,91	5 732 700,00
75920	55:32:080603:43	2,76	2 428 800,00
75921	55:32:080603:58	3,07	445 150,00
75922	55:32:080602:25	2,71	13 625,88
75923	55:32:080602:14	3,33	12 137 850,00
75924	55:32:080602:66	2,71	9 048,69
75925	55:32:080601:34	2,41	356 680,00
75926	55:32:090601:6	2,81	421 500,00
75927	55:32:090601:5	2,76	414 000,00
75928	55:32:090601:16	2,36	684 400,00
75929	55:32:090601:45	2,36	22 703 200,00
75930	55:26:302301:1104	8,77	10 699,40
75931	55:26:302301:1128	8,77	8 770,00
75932	55:26:302301:1138	8,77	8 770,00
75933	55:26:302301:106	8,77	8 770,00
75934	55:26:302301:1065	8,77	8 770,00
75935	55:26:302301:1117	8,77	8 770,00
75936	55:26:302301:1157	8,77	8 770,00
75937	55:26:302301:1158	8,77	8 770,00
75938	55:26:302301:1161	8,77	8 770,00
75939	55:26:302301:1162	8,77	8 770,00
75940	55:26:302301:1172	8,77	8 770,00
75941	55:26:302301:1173	8,77	8 770,00
75942	55:26:302301:118	8,77	8 770,00
75943	55:26:302301:1180	8,77	8 770,00
75944	55:26:302301:1199	8,77	8 770,00
75945	55:26:302301:1205	8,77	8 770,00
75946	55:26:302301:1215	8,77	8 770,00
75947	55:26:302301:1222	8,77	8 770,00
75948	55:26:302301:1224	8,77	8 770,00
75949	55:26:302301:1251	8,77	8 770,00
75950	55:26:302301:172	8,77	8 770,00
75951	55:26:302301:175	8,77	8 770,00
75952	55:26:302301:1001	8,77	8 770,00
75953	55:26:302301:1005	8,77	8 770,00
75954	55:26:302301:1011	8,77	10 524,00
75955	55:26:302301:1016	8,77	8 770,00
75956	55:26:302301:1025	8,77	6 051,30
75957	55:26:302301:1066	8,77	8 770,00

1	2	3	4
75958	55:26:302301:1077	8,77	8 770,00
75959	55:26:302301:1096	8,77	8 770,00
75960	55:26:302301:1099	8,77	8 770,00
75961	55:26:302301:1112	8,77	8 770,00
75962	55:26:302301:1153	8,77	8 770,00
75963	55:26:302301:10	8,77	8 770,00
75964	55:26:302301:1003	8,77	8 770,00
75965	55:26:302301:1031	8,77	7 629,90
75966	55:26:302301:1067	8,77	8 770,00
75967	55:26:302301:1108	8,77	8 770,00
75968	55:26:302301:1113	8,77	8 770,00
75969	55:26:302201:119	8,79	8 790,00
75970	55:26:302201:125	8,79	8 790,00
75971	55:26:302201:1	8,79	8 790,00
75972	55:26:302201:179	8,79	8 790,00
75973	55:26:302201:189	8,79	8 790,00
75974	55:26:302201:251	8,79	8 790,00
75975	55:26:302201:124	8,79	8 790,00
75976	55:26:302201:131	8,79	6 153,00
75977	55:26:302201:151	8,79	8 790,00
75978	55:26:302201:168	8,79	8 790,00
75979	55:26:302201:174	8,79	8 790,00
75980	55:26:302201:10	8,79	8 790,00
75981	55:26:302201:104	8,79	8 790,00
75982	55:26:302201:107	8,79	6 153,00
75983	55:32:090601:4	2,76	414 000,00
75984	55:32:090601:17	2,31	334 950,00
75985	55:32:090601:60	2,61	378 450,00
75986	55:32:090601:7	2,81	421 500,00
75987	55:17:240703:55	2,81	11 071 400,00
75988	55:17:280401:62	3,07	3 329 593,06
75989	55:17:250403:126	2,56	1 152 000,00
75990	55:17:310502:57	2,86	2 516 800,00
75991	55:17:210301:655	2,46	477 323,64
75992	55:17:210301:84	2,46	492 000,00
75993	55:17:210301:263	2,46	934 800,00
75994	55:17:210301:148	2,46	521 520,00
75995	55:17:210301:260	2,46	1 869 600,00
75996	55:17:210301:224	2,46	479 700,00
75997	55:17:210301:650	2,46	497 667,84
75998	55:17:210301:622	2,46	993 702,24
75999	55:17:210301:31	2,46	492 000,00
76000	55:17:210301:619	2,46	496 924,92
76001	55:17:210301:630	2,46	1 040 368,44
76002	55:17:210301:50	2,46	479 700,00
76003	55:17:210301:51	2,46	504 300,00
76004	55:17:210301:635	2,46	993 512,82
76005	55:17:210301:648	2,46	1 337 991,54
76006	55:17:210301:649	2,46	445 990,62
76007	55:17:210301:656	2,46	891 518,76
76008	55:17:210301:662	2,46	954 391,44
76009	55:17:210301:161	2,46	469 860,00
76010	55:17:210301:174	2,46	541 200,00
76011	55:17:210301:83	2,46	492 000,00
76012	55:17:210301:36	2,46	1 062 720,00
76013	55:17:210301:89	2,46	467 400,00
76014	55:17:210301:93	2,46	922 500,00
76015	55:17:210301:123	2,46	482 160,00
76016	55:17:210301:155	2,46	1 439 100,00
76017	55:17:210301:125	2,46	482 160,00
76018	55:17:210301:261	2,46	1 107 000,00
76019	55:17:210301:52	2,46	492 000,00
76020	55:17:210301:62	2,46	418 200,00
76021	55:17:210301:43	2,46	457 560,00
76022	55:17:210301:617	2,46	1 012 572,90
76023	55:17:210301:632	2,46	1 011 183,00
76024	55:17:210301:636	2,46	496 892,94
76025	55:17:210301:644	2,46	891 983,70
76026	55:17:210301:651	2,46	497 758,86
76027	55:17:210301:653	2,46	1 519 694,52
76028	55:17:210301:661	2,46	477 449,10
76029	55:17:210301:664	2,46	955 045,80
76030	55:17:210301:667	2,46	477 203,10
76031	55:17:210301:81	2,46	492 000,00
76032	55:17:210301:9	2,46	504 300,00
76033	55:17:210301:112	2,46	952 020,00
76034	55:17:210301:120	2,46	

1	2	3	4
76357	55:26:302301:130	8,77	8 770,00
76358	55:26:302301:132	8,77	8 770,00
76359	55:26:302301:142	8,77	8 770,00
76360	55:26:302301:15	8,77	8 770,00
76361	55:26:302301:156	8,77	8 770,00
76362	55:26:302301:194	8,77	6 577,50
76363	55:26:302301:196	8,77	8 770,00
76364	55:26:302301:20	8,77	8 770,00
76365	55:26:302301:206	8,77	8 770,00
76366	55:26:302301:229	8,77	7 893,00
76367	55:26:302301:233	8,77	9 647,00
76368	55:26:302301:24	8,77	8 770,00
76369	55:26:302301:242	8,77	8 770,00
76370	55:26:302301:244	8,77	8 770,00
76371	55:26:302301:253	8,77	8 770,00
76372	55:26:302301:257	8,77	8 770,00
76373	55:26:302301:427	8,77	8 770,00
76374	55:26:302301:448	8,77	8 770,00
76375	55:26:302301:459	8,77	8 770,00
76376	55:26:302301:48	8,77	8 770,00
76377	55:26:302301:482	8,77	8 770,00
76378	55:26:302301:489	8,77	8 770,00
76379	55:26:302301:497	8,77	8 770,00
76380	55:26:302301:5	8,77	8 770,00
76381	55:26:302301:509	8,77	8 770,00
76382	55:26:302301:51	8,77	8 770,00
76383	55:26:302301:510	8,77	8 770,00
76384	55:26:302301:513	8,77	8 770,00
76385	55:26:302301:517	8,77	8 770,00
76386	55:26:302301:519	8,77	8 770,00
76387	55:26:302301:52	8,77	8 770,00
76388	55:26:302301:521	8,77	8 770,00
76389	55:26:302301:268	8,77	8 770,00
76390	55:26:302301:279	8,77	8 770,00
76391	55:26:302301:28	8,77	8 770,00
76392	55:26:302301:286	8,77	8 770,00
76393	55:26:302301:303	8,77	8 770,00
76394	55:26:302301:306	8,77	8 770,00
76395	55:26:302301:319	8,77	8 770,00
76396	55:26:302301:330	8,77	8 770,00
76397	55:26:302301:334	8,77	8 770,00
76398	55:26:302301:356	8,77	8 770,00
76399	55:26:302301:361	8,77	8 770,00
76400	55:26:302301:379	8,77	8 770,00
76401	55:26:302301:390	8,77	8 770,00
76402	55:26:302301:396	8,77	8 770,00
76403	55:26:302301:4	8,77	8 770,00
76404	55:26:302301:403	8,77	8 770,00
76405	55:26:302301:411	8,77	8 770,00
76406	55:26:302301:508	8,77	8 770,00
76407	55:17:210302:8	3,17	621 320,00
76408	55:17:210302:305	3,17	607 945,77
76409	55:17:210302:33	3,17	1 721 310,00
76410	55:17:210302:304	3,17	607 904,56
76411	55:17:210302:10	3,17	6 549 220,00
76412	55:17:210302:12	3,17	691 060,00
76413	55:17:210302:5	3,17	621 320,00
76414	55:17:210302:299	3,17	1 216 084,91
76415	55:17:210302:1	3,17	621 320,00
76416	55:17:210302:2	3,17	621 320,00
76417	55:17:210302:300	3,17	1 823 377,66
76418	55:17:210302:307	3,17	1 823 964,11
76419	55:17:210302:7	3,17	621 320,00
76420	55:17:210302:310	3,17	2 870 374,77
76421	55:17:210302:150	3,17	586 450,00
76422	55:17:210302:3	3,17	621 320,00
76423	55:17:210302:49	3,17	535 730,00
76424	55:17:210302:6	3,17	621 320,00
76425	55:17:210302:30	3,17	573 770,00
76426	55:17:210303:41	2,41	3 494 500,00
76427	55:17:210303:341	2,41	28 854 970,97
76428	55:17:210303:40	2,41	1 830 088,93
76429	55:17:230402:65	2,22	836 940,00
76430	55:17:230402:75	2,22	470 640,00
76431	55:17:230402:123	2,22	1 263 180,00
76432	55:17:230402:168	2,22	1 087 800,00
76433	55:17:230402:173	2,22	865 800,00
76434	55:17:230402:211	2,22	44 400,00
76435	55:17:230402:213	2,22	44 400,00
76436	55:17:230402:146	2,22	421 800,00
76437	55:17:230402:178	2,22	923 520,00
76438	55:17:230402:229	2,22	44 400,00
76439	55:17:230402:230	2,22	44 400,00
76440	55:17:230402:110	2,22	479 520,00
76441	55:17:230402:159	2,22	421 800,00
76442	55:17:230402:177	2,22	932 400,00
76443	55:17:230402:183	2,22	461 760,00
76444	55:17:230402:216	2,22	44 400,00
76445	55:17:230402:212	2,22	44 400,00
76446	55:17:230402:215	2,22	44 400,00
76447	55:17:230402:147	2,22	488 400,00
76448	55:17:230402:16	2,22	424 020,00
76449	55:17:230402:217	2,22	44 400,00
76450	55:17:230402:109	2,22	426 240,00
76451	55:17:230402:148	2,22	490 620,00
76452	55:17:230402:187	2,22	444 000,00
76453	55:17:230402:194	2,22	432 900,00
76454	55:17:230402:158	2,22	444 000,00
76455	55:17:230402:107	2,22	466 200,00
76456	55:17:230402:136	2,22	420 690,00
76457	55:17:230402:188	2,22	444 000,00
76458	55:17:230402:201	2,22	44 400,00
76459	55:17:230402:21	2,22	628 260,00
76460	55:26:302301:524	8,77	8 770,00
76461	55:26:302301:299	8,77	8 770,00
76462	55:26:302301:336	8,77	8 770,00
76463	55:26:302301:364	8,77	8 770,00
76464	55:26:302301:372	8,77	8 770,00
76465	55:26:302301:392	8,77	8 770,00
76466	55:26:302301:417	8,77	8 770,00
76467	55:26:302301:126	8,77	8 770,00
76468	55:26:302301:188	8,77	8 770,00
76469	55:26:302301:216	8,77	8 770,00
76470	55:26:302301:1250	8,77	8 770,00
76471	55:26:302301:13	8,77	8 770,00
76472	55:26:302301:148	8,77	8 770,00
76473	55:26:302301:183	8,77	8 770,00
76474	55:26:302301:205	8,77	8 770,00
76475	55:26:302301:220	8,77	8 770,00
76476	55:26:302301:124	8,77	8 770,00
76477	55:26:302301:1241	8,77	8 770,00
76478	55:26:302301:145	8,77	8 770,00
76479	55:26:302301:147	8,77	8 770,00
76480	55:26:302301:157	8,77	8 770,00
76481	55:26:302301:207	8,77	8 770,00
76482	55:26:302301:208	8,77	8 770,00
76483	55:26:302301:211	8,77	8 770,00
76484	55:26:302301:213	8,77	8 770,00
76485	55:26:302301:215	8,77	8 770,00
76486	55:26:302301:221	8,77	8 770,00
76487	55:26:302301:225	8,77	8 770,00
76488	55:26:302301:237	8,77	11 050,20
76489	55:26:302301:240	8,77	11 664,10

1	2	3	4
76490	55:26:302301:258	8,77	11 927,20
76491	55:26:302301:425	8,77	8 770,00
76492	55:26:302301:428	8,77	8 770,00
76493	55:26:302301:432	8,77	8 770,00
76494	55:26:302301:435	8,77	8 770,00
76495	55:26:302301:45	8,77	8 770,00
76496	55:26:302301:456	8,77	8 770,00
76497	55:26:302301:463	8,77	8 770,00
76498	55:26:302301:464	8,77	8 770,00
76499	55:26:302301:486	8,77	8 770,00
76500	55:26:302301:490	8,77	8 770,00
76501	55:26:302301:501	8,77	8 770,00
76502	55:26:302301:292	8,77	8 770,00
76503	55:26:302301:294	8,77	8 770,00
76504	55:26:302301:309	8,77	8 770,00
76505	55:26:302301:315	8,77	8 770,00
76506	55:26:302301:353	8,77	8 770,00
76507	55:26:302301:357	8,77	8 770,00
76508	55:26:302301:360	8,77	8 770,00
76509	55:26:302301:382	8,77	8 770,00
76510	55:26:302301:402	8,77	8 770,00
76511	55:26:302301:406	8,77	8 770,00
76512	55:26:302301:414	8,77	8 770,00
76513	55:17:230402:221	2,22	44 400,00
76514	55:17:230402:78	2,22	448 440,00
76515	55:17:230402:106	2,22	421 800,00
76516	55:17:230402:19	2,22	457 320,00
76517	55:17:230402:214	2,22	44 400,00
76518	55:17:230402:133	2,22	967 920,00
76519	55:17:230402:185	2,22	452 880,00
76520	55:17:230402:76	2,22	490 620,00
76521	55:17:230402:219	2,22	44 400,00
76522	55:17:230402:22	2,22	945 720,00
76523	55:17:230402:226	2,22	44 400,00
76524	55:17:230402:232	2,22	88 800,00
76525	55:17:230402:502	2,22	44 109,18
76526	55:17:230402:120	2,22	925 740,00
76527	55:17:230402:125	2,22	419 580,00
76528	55:17:230402:208	2,22	44 400,00
76529	55:17:230402:222	2,22	44 400,00
76530	55:17:230402:224	2,22	44 400,00
76531	55:17:230402:77	2,22	488 400,00
76532	55:17:230402:124	2,22	421 800,00
76533	55:17:230402:119	2,22	914 640,00
76534	55:17:230402:153	2,22	1 867 020,00
76535	55:17:230402:162	2,22	421 800,00
76536	55:17:230402:20	2,22	976 800,00
76537	55:17:230402:67	2,22	421 800,00
76538	55:17:230402:134	2,22	481 740,00
76539	55:17:230402:137	2,22	420 690,00
76540	55:17:230402:141	2,22	452 880,00
76541	55:17:230402:156	2,22	444 000,00
76542	55:17:230402:157	2,22	444 000,00
76543	55:17:230402:122	2,22	1 374 180,00
76544	55:17:230402:143	2,22	936 840,00
76545	55:17:230401:65	2,71	612 460,00
76546	55:17:230401:168	2,71	1 094 840,00
76547	55:17:230401:115	2,71	555 550,00
76548	55:17:230401:145	2,71	569 100,00
76549	55:17:230401:167	2,71	547 420,00
76550	55:17:230401:185	2,71	623 300,00
76551	55:17:230401:198	2,71	550 130,00
76552	55:17:230401:40	2,71	563 680,00
76553	55:17:230401:5	2,71	558 260,00
76554	55:17:230401:98	2,71	501 350,00
76555	55:17:230401:101	2,71	514 900,00
76556	55:17:230401:127	2,71	579 940,00
76557	55:17:230401:17	2,71	552 840,00
76558	55:17:230401:158	2,71	547 420,00
76559	55:17:230401:41	2,71	2 384 800,00
76560	55:17:230401:66	2,71	525 740,00
76561	55:17:230401:146	2,71	563 680,00
76562	55:17:230401:159	2,71	547 420,00
76563	55:17:230401:183	2,71	563 680,00
76564	55:17:230401:29	2,71	550 130,00
76565	55:17:230401:317	2,71	514 900,00
76566	55:26:302301:418	8,77	8 770,00
76567	55:26:302301:295	8,77	8 770,00
76568	55:26:302301:300	8,77	8 770,00
76569	55:26:302301:340	8,77	8 770,00
76570	55:26:302301:384	8,77	8 770,00
76571	55:26:302301:404	8,77	8 770,00
76572	55:26:302301:409	8,77	8 770,00
76573	55:26:302301:261	8,77	8 770,00
76574	55:26:302301:22	8,77	8 770,00
76575	55:26:302301:325	8,77	8 770,00
76576	55:26:302301:408	8,77	8 770,00
76577	55:26:302301:143	8,77	8 770,00
76578	55:26:302301:311	8,77	8 770,00
76579	55:26:302301:400	8,77	8 770,00
76580	55:26:302301:133	8,77	8 770,00
76581	55:26:302301:227	8,77	8 770,00
76582	55:26:302301:1242	8,77	8 770,00
76583	55:26:302301:125	8,77	8 770,00
76584	55:26:302301:134	8,77	8 770,00
76585	55:26:302301:139	8,77	8 770,00
76586	55:26:302301:141	8,77	8 770,00
76587	55:26:302301:159	8,77	8 770,00
76588	55:26:302301:180	8,77	8 770,00
76589	55:26:302301:186	8,77	8 770,00
76590	55:26:302301:19	8,77	8 770,00
76591	55:26:302301:202	8,77	8 770,00
76592	55:26:302301:447	8,77	8 770,00
76593	55:26:302301:454	8,77	8 770,00
76594	55:26:302301:46	8,77	8 770,00
76595	55:26:302301:465	8,77	8 770,00
76596	55:26:302301:469	8,77	8 770,00
76597	55:26:302301:470	8,77	8 770,00
76598	55:26:302301:473	8,77	8 770,00
76599	55:26:302301:474	8,77	8 770,00
76600	55:26:302301:49	8,77	8 770,00
76601	55:26:302301:499	8,77	8 770,00
76602	55:26:302301:500	8,77	8 770,00
76603	55:26:302301:502	8,77	8 770,00
76604	55:26:302301:503	8,77	8 770,00
76605	55:26:302301:504	8,77	8 770,00
76606	55:26:302301:512	8,77	8 770,00
76607	55:26:302301:529	8,77	8 770,00
76608	55:26:302301:531	8,77	8 770,00
76609	55:26:302301:398	8,77	8 770,00
76610	55:26:302301:277	8,77	8 770,00
76611	55:26:302301:282	8,77	8 770,00
76612	55:26:302301:283	8,77	8 770,00
76613	55:26:302301:287	8,77	8 770,00
76614	55:26:302301:302	8,77	8 770,00
76615	55:26:302301:34	8,77	8 770,00
76616	55:26:302301:346	8,77	8 770,00
76617	55:26:302301:366	8,77	8 770,00
76618	55:26:302301:38	8,77	8 770,00
76619	55:17:230401:86	2,71	558 260,00
76620	55:17:230401:87	2,71	558 260,00
76621	55:17:230401:93	2,71	558 260,00
76622	55:17:230401:99	2,71	501 350,00

1	2	3	4
76889	55:26:302301:245	8,77	8 770,00
76890	55:26:302301:505	8,77	8 770,00
76891	55:26:302301:514	8,77	8 770,00
76892	55:26:302301:527	8,77	8 770,00
76893	55:26:302301:288	8,77	8 770,00
76894	55:26:302301:307	8,77	8 770,00
76895	55:26:302301:310	8,77	8 770,00
76896	55:26:302301:318	8,77	8 770,00
76897	55:26:302301:328	8,77	8 770,00
76898	55:26:302301:355	8,77	8 770,00
76899	55:26:302301:380	8,77	8 770,00
76900	55:26:302301:413	8,77	8 770,00
76901	55:26:302301:381	8,77	8 770,00
76902	55:26:302301:230	8,77	9 208,50
76903	55:26:302301:252	8,77	8 770,00
76904	55:26:302301:386	8,77	8 770,00
76905	55:26:302301:333	8,77	8 770,00
76906	55:26:302301:387	8,77	8 770,00
76907	55:26:302301:1237	8,77	8 770,00
76908	55:26:302301:144	8,77	8 770,00
76909	55:26:302301:195	8,77	8 770,00
76910	55:26:302301:1259	8,77	8 770,00
76911	55:26:302301:1260	8,77	8 770,00
76912	55:26:302301:138	8,77	8 770,00
76913	55:26:302301:150	8,77	8 770,00
76914	55:26:302301:162	8,77	8 770,00
76915	55:26:302301:179	8,77	8 770,00
76916	55:26:302301:182	8,77	8 770,00
76917	55:26:302301:192	8,77	8 770,00
76918	55:26:302301:238	8,77	7 629,90
76919	55:26:302301:246	8,77	8 770,00
76920	55:26:302301:255	8,77	8 770,00
76921	55:26:302301:426	8,77	8 770,00
76922	55:26:302301:431	8,77	8 770,00
76923	55:26:302301:449	8,77	8 770,00
76924	55:26:302301:455	8,77	8 770,00
76925	55:26:302301:460	8,77	8 770,00
76926	55:26:302301:462	8,77	8 770,00
76927	55:26:302301:467	8,77	8 770,00
76928	55:26:302301:468	8,77	8 770,00
76929	55:26:302301:472	8,77	8 770,00
76930	55:26:302301:478	8,77	8 770,00
76931	55:26:302301:485	8,77	8 770,00
76932	55:26:302301:487	8,77	8 770,00
76933	55:26:302301:491	8,77	8 770,00
76934	55:26:302301:494	8,77	8 770,00
76935	55:26:302301:506	8,77	8 770,00
76936	55:26:302301:528	8,77	8 770,00
76937	55:17:230402:279	2,22	466 200,00
76938	55:17:230402:80	2,22	421 800,00
76939	55:17:230402:415	2,22	2,22
76940	55:17:230402:420	2,22	2,22
76941	55:17:230402:43	2,22	44 400,00
76942	55:17:230402:48	2,22	44 400,00
76943	55:17:230402:90	2,22	421 800,00
76944	55:17:230402:31	2,22	526 140,00
76945	55:17:230402:499	2,22	444 237,54
76946	55:17:230402:89	2,22	428 460,00
76947	55:17:230402:97	2,22	421 800,00
76948	55:17:230402:383	2,22	44 400,00
76949	55:17:230402:54	2,22	44 400,00
76950	55:17:230402:248	2,22	44 400,00
76951	55:17:230402:403	2,22	2,22
76952	55:17:230402:418	2,22	2,22
76953	55:17:230402:421	2,22	2,22
76954	55:17:230402:50	2,22	44 400,00
76955	55:17:230402:382	2,22	44 400,00
76956	55:17:230402:56	2,22	44 400,00
76957	55:17:230402:58	2,22	44 400,00
76958	55:17:230402:29	2,22	44 400,00
76959	55:17:230402:379	2,22	44 400,00
76960	55:17:230402:387	2,22	177 600,00
76961	55:17:230402:41	2,22	44 400,00
76962	55:17:230402:385	2,22	44 400,00
76963	55:17:230402:388	2,22	44 400,00
76964	55:17:230404:1	2,81	595 720,00
76965	55:17:230404:336	2,81	2,81
76966	55:17:230404:60	2,81	595 720,00
76967	55:17:230404:25	2,81	578 860,00
76968	55:17:230404:94	2,81	595 720,00
76969	55:17:230404:313	2,81	2,81
76970	55:17:230404:335	2,81	2,81
76971	55:17:230404:148	2,81	578 860,00
76972	55:17:230404:6	2,81	595 720,00
76973	55:17:230404:62	2,81	595 720,00
76974	55:17:230404:312	2,81	14,05
76975	55:17:230404:334	2,81	2,81
76976	55:17:230404:58	2,81	595 720,00
76977	55:17:230404:24	2,81	1 185 820,00
76978	55:17:230404:49	2,81	595 720,00
76979	55:17:230404:83	2,81	595 720,00
76980	55:17:230404:88	2,81	224 800,00
76981	55:17:230404:77	2,81	236 040,00
76982	55:17:230404:29	2,81	578 860,00
76983	55:17:230404:39	2,81	595 720,00
76984	55:17:230404:69	2,81	595 720,00
76985	55:17:230404:81	2,81	595 720,00
76986	55:17:230404:331	2,81	2,81
76987	55:17:230404:64	2,81	595 720,00
76988	55:17:230404:18	2,81	573 240,00
76989	55:17:230404:4	2,81	286 620,00
76990	55:26:302301:53	8,77	8 770,00
76991	55:26:302301:301	8,77	8 770,00
76992	55:26:302301:305	8,77	8 770,00
76993	55:26:302301:308	8,77	8 770,00
76994	55:26:302301:31	8,77	8 770,00
76995	55:26:302301:323	8,77	8 770,00
76996	55:26:302301:341	8,77	8 770,00
76997	55:26:302301:35	8,77	8 770,00
76998	55:26:302301:352	8,77	8 770,00
76999	55:26:302301:365	8,77	8 770,00
77000	55:26:302301:394	8,77	8 770,00
77001	55:26:302301:415	8,77	8 770,00
77002	55:26:302301:511	8,77	8 770,00
77003	55:26:302301:530	8,77	8 770,00
77004	55:26:302301:267	8,77	8 770,00
77005	55:26:302301:280	8,77	8 770,00
77006	55:26:302301:291	8,77	8 770,00
77007	55:26:302301:320	8,77	8 770,00
77008	55:26:302301:344	8,77	8 770,00
77009	55:26:302301:41	8,77	8 770,00
77010	55:26:302301:358	8,77	8 770,00
77011	55:26:302301:374	8,77	8 770,00
77012	55:26:302301:204	8,77	8 770,00
77013	55:26:302301:236	8,77	10 699,40
77014	55:26:302301:239	8,77	11 401,00
77015	55:26:302301:1263	8,77	8 770,00
77016	55:26:302301:131	8,77	8 770,00
77017	55:26:302301:14	8,77	8 770,00
77018	55:26:302301:146	8,77	8 770,00
77019	55:26:302301:153	8,77	8 770,00
77020	55:26:302301:201	8,77	8 770,00
77021	55:26:302301:214	8,77	8 770,00

1	2	3	4
77022	55:26:302301:223	8,77	8 770,00
77023	55:26:302301:226	8,77	10 524,00
77024	55:26:302301:25	8,77	8 770,00
77025	55:26:302301:250	8,77	8 770,00
77026	55:26:302301:442	8,77	8 770,00
77027	55:26:302301:444	8,77	8 770,00
77028	55:26:302301:445	8,77	8 770,00
77029	55:26:302301:451	8,77	8 770,00
77030	55:26:302301:453	8,77	8 770,00
77031	55:26:302301:457	8,77	8 770,00
77032	55:26:302301:47	8,77	8 770,00
77033	55:26:302301:475	8,77	8 770,00
77034	55:26:302301:476	8,77	8 770,00
77035	55:26:302301:493	8,77	8 770,00
77036	55:26:302301:495	8,77	8 770,00
77037	55:26:302301:507	8,77	8 770,00
77038	55:26:302301:516	8,77	8 770,00
77039	55:26:302301:534	8,77	8 770,00
77040	55:26:302301:260	8,77	8 770,00
77041	55:26:302301:296	8,77	8 770,00
77042	55:26:302301:30	8,77	8 770,00
77043	55:17:230404:10	2,81	595 720,00
77044	55:17:230404:149	2,81	578 860,00
77045	55:17:230404:55	2,81	595 720,00
77046	55:17:230404:59	2,81	595 720,00
77047	55:17:230404:40	2,81	595 720,00
77048	55:17:230404:74	2,81	590 100,00
77049	55:17:230404:8	2,81	595 720,00
77050	55:17:230404:314	2,81	2,81
77051	55:17:230404:140	2,81	618 200,00
77052	55:17:230404:333	2,81	2,81
77053	55:17:230404:92	2,81	595 720,00
77054	55:17:230404:317	2,81	2,81
77055	55:17:230404:54	2,81	595 720,00
77056	55:17:230404:125	2,81	590 100,00
77057	55:17:230404:63	2,81	595 720,00
77058	55:17:230404:155	2,81	612 580,00
77059	55:17:230404:2	2,81	595 720,00
77060	55:17:230404:27	2,81	834 570,00
77061	55:17:230404:41	2,81	595 720,00
77062	55:17:230404:46	2,81	595 720,00
77063	55:17:230404:7	2,81	595 720,00
77064	55:17:230404:89	2,81	370 920,00
77065	55:17:230404:11	2,81	595 720,00
77066	55:17:230404:122	2,81	573 240,00
77067	55:17:230404:30	2,81	578 860,00
77068	55:17:230404:56	2,81	595 720,00
77069	55:17:230404:51	2,81	595 720,00
77070	55:17:230404:134	2,81	3 442 250,00
77071	55:17:230404:332	2,81	2,81
77072	55:17:230404:150	2,81	562 000,00
77073	55:17:230404:67	2,81	595 720,00
77074	55:17:230404:43	2,81	595 720,00
77075	55:17:230404:5	2,81	1 191 440,00
77076	55:17:230404:107	2,81	595 720,00
77077	55:17:230404:21	2,81	567 620,00
77078	55:17:230404:32	2,81	595 720,00
77079	55:17:230404:341	2,81	1 113 603,00
77080	55:17:230404:44	2,81	595 720,00
77081	55:17:230404:84	2,81	595 720,00
77082	55:17:230404:9	2,81	595 720,00
77083	55:17:230404:337	2,81	2,81
77084	55:17:230404:20	2,81	573 240,00
77085	55:17:230404:36	2,81	595 720,00
77086	55:17:230404:139	2,81	862 670,00
77087	55:17:230404:121	2,81	573 240,00
77088	55:17:230404:151	2,81	578 860,00
77089	55:17:230404:19	2,81	573 240,00
77090	55:17:230404:343	2,81	574 083,00
77091	55:17:230404:37	2,81	595 720,00
77092	55:17:230404:315	2,81	2,81
77093	55:17:230404:316	2,81	2,81
77094	55:17:230404:13	2,81	595 720,00
77095	55:17:230404:342	2,81	556 661,00
77096	55:26:302301:312	8,77	8 770,00
77097	55:26:302301:313	8,77	8 770,00
77098	55:26:302301:326	8,77	8 770,00
77099	55:26:302301:332	8,77	8 770,00
77100	55:26:302301:345	8,77	8 770,00
77101	55:26:302301:368	8,77	8 770,00
77102	55:26:302301:376	8,77	8 770,00
77103	55:26:302301:378	8,77	8 770,00
77104	55:26:302301:412	8,77	8 770,00
77105	55:26:302301:248	8,77	8 770,00
77106	55:26:302301:251	8,77	8 770,00
77107	55:26:302301:349	8,77	8 770,00
77108	55:26:302301:314	8,77	8 770,00
77109	55:26:302301:324	8,77	8 770,00
77110	55:26:302301:363	8,77	8 770,00
77111	55:26:302301:137	8,77	8 770,00
77112	55:26:302301:1247	8,77	8 770,00
77113	55:26:302301:140	8,77	8 770,00
77114	55:26:302301:151	8,77	8 770,00
77115	55:26:302301:154	8,77	8 770,00
77116	55:26:302301:158	8,77	8 770,00
77117	55:26:302301:161	8,77	8 770,00
77118	55:26:302301:212	8,77	8 770,00
77119	55:26:302301:1246	8,77	8 770,00
77120	55:26:302301:1249	8,77	8 770,00
77121	55:26:302301:135	8,77	8 770,00
77122	55:26:302301:149	8,77	8 770,00
77123	55:26:302301:178	8,77	8 770,00
77124	55:26:302301:185	8,77	8 770,00
77125	55:26:302301:197	8,77	8 770,00
77126	55:26:302301:199	8,77	8 770,00
77127	55:26:302301:2	8,77	8 770,00
77128	55:26:302301:222	8,77	8 770,00
77129	55:26:302301:249	8,77	8 770,00
77130	55:26:302301:423	8,77	8 770,00
77131	55:26:302301:424	8,77	8 770,00
77132	55:26:302301:43	8,77	8 770,00
77133	55:26:302301:430	8,77	8 770,00
77134	55:26:302301:434	8,77	8 770,00
77135	55:26:302301:436	8,77	8 770,00
77136	55:26:302301:471	8,77	8 770,00
77137	55:26:302301:477	8,77	8 770,00
77138	55:26:302301:480	8,77	8 770,00
77139	55:26:302301:488	8,77	8 770,00
77140	55:26:302301:498	8,77	8 770,00
77141	55:26:302301:515	8,77	8 770,00
77142	55:26:302301:525	8,77	8 770,00
77143	55:26:302301:370	8,77	8 770,00
77144	55:26:302301:264	8,77	8 770,00
77145	55:26:302301:281	8,77	8 770,00
77146	55:26:302301:297	8,77	8 770,00
77147	55:26:302301:316	8,77	8 770,00
77148	55:26:302301:350	8,77	8 770,00
77149	55:17:230404:75	2,81	595 720,00
77150	55:17:230404:47	2,81	595 720,00
77151	55:17:230404:114	2,81	573 240,00
77152	55:17:230404:135	2,81	1 702 860,00
77153	55:17:230404:66	2,81	595 720,00
77154	55:17:230404:158	2,81	1 728 150,00

1	2	3	4
77421	55:26:302301:744	8,77	8 770,00
77422	55:26:302301:778	8,77	8 770,00
77423	55:26:302301:785	8,77	8 770,00
77424	55:26:302301:79	8,77	8 770,00
77425	55:26:302301:810	8,77	8 770,00
77426	55:26:302301:579	8,77	8 770,00
77427	55:26:302301:82	8,77	8 770,00
77428	55:26:302301:559	8,77	8 770,00
77429	55:26:302301:595	8,77	8 770,00
77430	55:26:302301:667	8,77	8 770,00
77431	55:26:302301:70	8,77	8 770,00
77432	55:26:302301:44	8,77	8 770,00
77433	55:26:302301:541	8,77	8 770,00
77434	55:26:302301:996	8,77	8 770,00
77435	55:26:302301:552	8,77	8 770,00
77436	55:26:302301:555	8,77	8 770,00
77437	55:26:302301:566	8,77	8 770,00
77438	55:26:302301:570	8,77	8 770,00
77439	55:26:302301:584	8,77	8 770,00
77440	55:26:302301:606	8,77	8 770,00
77441	55:26:302301:841	8,77	8 770,00
77442	55:26:302301:85	8,77	8 770,00
77443	55:26:302301:856	8,77	8 770,00
77444	55:26:302301:866	8,77	8 770,00
77445	55:26:302301:868	8,77	8 770,00
77446	55:26:302301:876	8,77	8 770,00
77447	55:26:302301:888	8,77	8 770,00
77448	55:26:302301:889	8,77	8 770,00
77449	55:26:302301:89	8,77	8 770,00
77450	55:26:302301:898	8,77	8 770,00
77451	55:26:302301:937	8,77	8 770,00
77452	55:26:302301:939	8,77	8 770,00
77453	55:26:302301:983	8,77	8 770,00
77454	55:26:302301:537	8,77	8 770,00
77455	55:26:302301:561	8,77	8 770,00
77456	55:26:302301:572	8,77	8 770,00
77457	55:26:302301:640	8,77	8 770,00
77458	55:26:302301:648	8,77	8 770,00
77459	55:26:302301:649	8,77	8 770,00
77460	55:26:302301:665	8,77	8 770,00
77461	55:26:302301:672	8,77	8 770,00
77462	55:26:302301:692	8,77	8 770,00
77463	55:26:302301:698	8,77	8 770,00
77464	55:26:302301:700	8,77	8 770,00
77465	55:26:302301:718	8,77	8 770,00
77466	55:26:302301:739	8,77	8 770,00
77467	55:17:270402:21	1,94	364 720,00
77468	55:17:270402:23	1,94	242 500,00
77469	55:17:260501:127	2,36	2,36
77470	55:17:260501:132	2,36	2,36
77471	55:17:260501:71	2,36	5 215 600,00
77472	55:17:260501:72	2,36	1 132 800,00
77473	55:17:260501:81	2,36	443 680,00
77474	55:17:260501:133	2,36	2,36
77475	55:17:260501:125	2,36	2,36
77476	55:17:260501:70	2,36	15 741 200,00
77477	55:17:260501:83	2,36	443 680,00
77478	55:17:260501:128	2,36	2,36
77479	55:17:260501:131	2,36	2,36
77480	55:17:260501:11	2,36	1 115 687,64
77481	55:17:260501:122	2,36	2,36
77482	55:17:260501:73	2,36	354 000,00
77483	55:17:260501:80	2,36	443 680,00
77484	55:17:260501:69	2,36	259 600,00
77485	55:17:260501:123	2,36	2,36
77486	55:17:260501:129	2,36	2,36
77487	55:17:260501:130	2,36	2,36
77488	55:17:260501:74	2,36	212 400,00
77489	55:17:260501:124	2,36	2,36
77490	55:17:260501:126	2,36	2,36
77491	55:17:270404:87	1,89	18 900,00
77492	55:17:270404:58	1,89	28 350,00
77493	55:17:270404:217	1,89	9 450,00
77494	55:17:270404:212	1,89	9 450,00
77495	55:17:270404:40	1,89	9 450,00
77496	55:17:270404:216	1,89	9 450,00
77497	55:17:270404:8	1,89	9 450,00
77498	55:17:270404:213	1,89	9 450,00
77499	55:17:270404:103	1,89	9 450,00
77500	55:17:270404:263	1,89	28 350,00
77501	55:17:270404:84	1,89	18 900,00
77502	55:17:270404:218	1,89	9 450,00
77503	55:17:270404:97	1,89	9 450,00
77504	55:17:270404:5	1,89	18 900,00
77505	55:17:270404:41	1,89	9 450,00
77506	55:17:270404:169	1,89	9 450,00
77507	55:17:270404:79	1,89	9 450,00
77508	55:17:270404:60	1,89	9 450,00
77509	55:17:270404:96	1,89	9 450,00
77510	55:17:270404:42	1,89	18 900,00
77511	55:17:270404:220	1,89	9 450,00
77512	55:17:270404:89	1,89	28 350,00
77513	55:17:270404:16	1,89	18 900,00
77514	55:17:270404:105	1,89	9 450,00
77515	55:17:270404:210	1,89	9 450,00
77516	55:17:270404:211	1,89	9 450,00
77517	55:17:270404:13	1,89	9 450,00
77518	55:17:270404:215	1,89	9 450,00
77519	55:17:270404:126	1,89	9 450,00
77520	55:26:302301:742	8,77	8 770,00
77521	55:26:302301:745	8,77	8 770,00
77522	55:26:302301:75	8,77	8 770,00
77523	55:26:302301:765	8,77	8 770,00
77524	55:26:302301:772	8,77	8 770,00
77525	55:26:302301:78	8,77	8 770,00
77526	55:26:302301:780	8,77	8 770,00
77527	55:26:302301:786	8,77	8 770,00
77528	55:26:302301:788	8,77	8 770,00
77529	55:26:302301:820	8,77	8 770,00
77530	55:26:302301:828	8,77	8 770,00
77531	55:26:302301:829	8,77	8 770,00
77532	55:26:302301:647	8,77	8 770,00
77533	55:26:302301:703	8,77	8 770,00
77534	55:26:302301:706	8,77	8 770,00
77535	55:26:302301:764	8,77	8 770,00
77536	55:26:302301:781	8,77	8 770,00
77537	55:26:302301:814	8,77	8 770,00
77538	55:26:302301:817	8,77	8 770,00
77539	55:26:302301:747	8,77	8 770,00
77540	55:26:302301:809	8,77	8 770,00
77541	55:26:302301:830	8,77	8 770,00
77542	55:26:302301:835	8,77	8 770,00
77543	55:26:302301:848	8,77	8 770,00
77544	55:26:302301:852	8,77	6 726,59
77545	55:26:302301:855	8,77	8 770,00
77546	55:26:302301:857	8,77	8 770,00
77547	55:26:302301:869	8,77	8 770,00
77548	55:26:302301:874	8,77	8 770,00
77549	55:26:302301:879	8,77	8 770,00
77550	55:26:302301:884	8,77	8 770,00
77551	55:26:302301:886	8,77	8 770,00
77552	55:26:302301:890	8,77	8 770,00
77553	55:26:302301:892	8,77	8 770,00

1	2	3	4
77554	55:26:302301:900	8,77	8 770,00
77555	55:26:302301:929	8,77	8 770,00
77556	55:26:302301:942	8,77	8 770,00
77557	55:26:302301:989	8,77	8 770,00
77558	55:26:302301:990	8,77	8 770,00
77559	55:26:302301:994	8,77	8 770,00
77560	55:26:302301:995	8,77	8 770,00
77561	55:26:302301:556	8,77	8 770,00
77562	55:26:302301:571	8,77	8 770,00
77563	55:26:302301:575	8,77	8 770,00
77564	55:26:302301:58	8,77	8 770,00
77565	55:26:302301:580	8,77	8 770,00
77566	55:26:302301:587	8,77	8 770,00
77567	55:26:302301:590	8,77	8 770,00
77568	55:26:302301:600	8,77	8 770,00
77569	55:26:302301:601	8,77	8 770,00
77570	55:26:302301:609	8,77	8 770,00
77571	55:26:302301:626	8,77	8 770,00
77572	55:26:302301:653	8,77	8 770,00
77573	55:17:270404:72	1,89	37 800,00
77574	55:17:270404:262	1,89	9 450,00
77575	55:17:270404:224	1,89	9 450,00
77576	55:17:270401:15	2,31	863 940,00
77577	55:17:270401:1	2,31	430 815,00
77578	55:17:270401:9	2,31	785 400,00
77579	55:17:270401:315	2,31	4 661 032,53
77580	55:17:270401:14	2,31	1 293 600,00
77581	55:17:270401:3	2,31	438 900,00
77582	55:17:270401:13	2,31	924 000,00
77583	55:17:270401:8	2,31	785 400,00
77584	55:17:270401:10	2,31	1 185 030,00
77585	55:17:270401:316	2,31	932 154,30
77586	55:17:270401:318	2,31	932 364,51
77587	55:17:270401:11	2,31	1 755 600,00
77588	55:17:270401:4	2,31	388 080,00
77589	55:17:270401:16	2,31	863 940,00
77590	55:17:270401:313	2,31	435 435,00
77591	55:17:270401:12	2,31	448 140,00
77592	55:17:270401:317	2,31	466 081,77
77593	55:17:270401:18	2,31	785 400,00
77594	55:17:270401:20	2,31	390 390,00
77595	55:17:270401:2	2,31	430 815,00
77596	55:17:270401:21	2,31	383 460,00
77597	55:17:270403:22	2,07	782 460,00
77598	55:17:270403:18	2,07	356 040,00
77599	55:17:270403:24	2,07	1 179 900,00
77600	55:17:270403:26	2,07	5 526 900,00
77601	55:17:270403:21	2,07	356 040,00
77602	55:17:270403:1	2,07	356 040,00
77603	55:17:270403:17	2,07	356 040,00
77604	55:17:270403:39	2,07	2 366 010,00
77605	55:17:270403:34	2,07	248 400,00
77606	55:17:270403:19	2,07	356 040,00
77607	55:17:270403:36	2,07	3 636 990,00
77608	55:17:270403:23	2,07	786 600,00
77609	55:17:270403:38	2,07	4 243 500,00
77610	55:17:270403:41	2,07	3 200 220,00
77611	55:17:270403:2	2,07	393 300,00
77612	55:17:270403:37	2,07	7 733 520,00
77613	55:17:270403:42	2,07	4 336 650,00
77614	55:17:270403:13	2,07	353 970,00
77615	55:17:270403:11	2,07	372 600,00
77616	55:17:270403:5	2,07	6 106 500,00
77617	55:17:270403:40	2,07	6 831 000,00
77618	55:17:280401:5	3,07	558 740,00
77619	55:17:280401:19	3,07	574 090,00
77620	55:17:280401:2	3,07	614 000,00
77621	55:17:280401:40	3,07	589 440,00
77622	55:17:280401:48	3,07	561 810,00
77623	55:17:280401:8	3,07	558 740,00
77624	55:17:280401:34	3,07	589 440,00
77625	55:17:280401:53	3,07	574 090,00
77626	55:26:302301:655	8,77	8 770,00
77627	55:26:302301:679	8,77	8 770,00
77628	55:26:302301:685	8,77	8 770,00
77629	55:26:302301:690	8,77	8 770,00
77630	55:26:302301:722	8,77	8 770,00
77631	55:26:302301:724	8,77	8 770,00
77632	55:26:302301:734	8,77	8 770,00
77633	55:26:302301:748	8,77	8 770,00
77634	55:26:302301:775	8,77	8 770,00
77635	55:26:302301:805	8,77	8 770,00
77636	55:26:302301:808	8,77	8 770,00
77637	55:26:302301:815	8,77	8 770,00
77638	55:26:302301:816	8,77	8 770,00
77639	55:26:302301:818	8,77	8 770,00
77640	55:26:302301:65	8,77	8 770,00
77641	55:26:302301:654	8,77	8 770,00
77642	55:26:302301:7	8,77	8 770,00
77643	55:26:302301:710	8,77	8 770,00
77644	55:26:302301:732	8,77	8 770,00
77645	55:26:302301:738	8,77	8 770,00
77646	55:26:302301:76	8,77	8 770,00
77647	55:26:302301:774	8,77	8 770,00
77648	55:26:302301:620	8,77	8 770,00
77649	55:26:302301:688	8,77	8 770,00
77650	55:26:302301:753	8,77	8 770,00
77651	55:26:302301:630	8,77	8 770,00
77652	55:26:302301:726	8,77	8 770,00
77653	55:26:302301:787	8,77	8 770,00
77654	55:26:302301:631	8,77	8 770,00
77655	55:26:302301:689	8,77	8 770,00
77656	55:26:302301:756	8,77	8 770,00
77657	55:26:302301:545	8,77	8 770,00
77658	55:26:302301:548	8,77	8 770,00
77659	55:26:302301:56	8,77	8 770,00
77660	55:26:302301:581	8,77	8 770,00
77661	55:26:302301:592	8,77	8 770,00
77662	55:26:302301:834	8,77	8 770,00
77663	55:26:302301:846	8,77	8 770,00
77664	55:26:302301:859	8,77	8 770,00
77665	55:26:302301:86	8,77	8 770,00
77666	55:26:302301:861	8,77	8 770,00
77667	55:26:302301:875	8,77	8 770,00
77668	55:26:302301:88	8,77	8 770,00
77669	55:26:302301:882	8,77	8 770,00
77670	55:26:302301:895	8,77	8 770,00
77671	55:26:302301:896	8,77	8 770,00
77672	55:26:302301:9	8,77	8 770,00
77673	55:26:302301:90	8,77	8 770,00
77674	55:26:302301:935	8,77	8 770,00
77675	55:26:302301:542	8,77	8 770,00
77676	55:26:302301:55	8,77	8 770,00
77677	55:26:302301:558	8,77	8 770,00
77678	55:26:302301:568	8,77	8 770,00
77679	55:17:280401:30	3,07	589 440,00
77680	55:17:280401:1	3,07	614 000,00
77681	55:17:280401:12	3,07	558 740,00
77682	55:17:280401:25	3,07	577 160,00
77683	55:17:280401:39	3,07	589 440,00
77684	55:17:280401:52	3,07	574 090,00
77685	55:17:280401:3	3,07	614 000,00
77686	55:17:280401:51	3,07	558 740,00

1	2	3	4
77953	55:26:302301:658	8,77	8 770,00
77954	55:26:302301:660	8,77	8 770,00
77955	55:26:302301:669	8,77	8 770,00
77956	55:26:302301:67	8,77	8 770,00
77957	55:26:302301:676	8,77	8 770,00
77958	55:26:302301:695	8,77	8 770,00
77959	55:26:302301:708	8,77	8 770,00
77960	55:26:302301:711	8,77	8 770,00
77961	55:26:302301:716	8,77	8 770,00
77962	55:26:302301:720	8,77	8 770,00
77963	55:26:302301:73	8,77	8 770,00
77964	55:26:302301:730	8,77	8 770,00
77965	55:26:302301:731	8,77	8 770,00
77966	55:26:302301:733	8,77	8 770,00
77967	55:26:302301:743	8,77	8 770,00
77968	55:26:302301:746	8,77	8 770,00
77969	55:26:302301:750	8,77	8 770,00
77970	55:26:302301:773	8,77	8 770,00
77971	55:26:302301:789	8,77	8 770,00
77972	55:26:302301:81	8,77	8 770,00
77973	55:26:302301:831	8,77	8 770,00
77974	55:26:302301:624	8,77	8 770,00
77975	55:26:302301:687	8,77	8 770,00
77976	55:26:302301:725	8,77	8 770,00
77977	55:26:302301:741	8,77	8 770,00
77978	55:26:302301:80	8,77	8 770,00
77979	55:26:302301:803	8,77	8 770,00
77980	55:26:302301:822	8,77	8 770,00
77981	55:26:302301:83	8,77	8 770,00
77982	55:26:302301:586	8,77	8 770,00
77983	55:26:302301:697	8,77	8 770,00
77984	55:26:302301:709	8,77	8 770,00
77985	55:26:302301:712	8,77	8 770,00
77986	55:26:302301:796	8,77	8 770,00
77987	55:26:302301:616	8,77	8 770,00
77988	55:26:302301:59	8,77	8 770,00
77989	55:26:302301:642	8,77	8 770,00
77990	55:26:302301:826	8,77	8 770,00
77991	55:26:302301:574	8,77	8 770,00
77992	55:26:302301:84	8,77	8 770,00
77993	55:26:302301:843	8,77	8 770,00
77994	55:26:302301:871	8,77	8 770,00
77995	55:26:302301:894	8,77	8 770,00
77996	55:26:302301:932	8,77	8 770,00
77997	55:17:270404:49	1,89	9 450,00
77998	55:17:270404:77	1,89	9 450,00
77999	55:17:270404:48	1,89	9 450,00
78000	55:17:270404:118	1,89	198 450,00
78001	55:17:270404:128	1,89	37 800,00
78002	55:17:270404:28	1,89	349 650,00
78003	55:17:270404:312	1,89	680 400,00
78004	55:17:270404:129	1,89	585 900,00
78005	55:17:270404:29	1,89	882 630,00
78006	55:17:270404:11	1,89	9 450,00
78007	55:17:270404:91	1,89	18 900,00
78008	55:17:270404:112	1,89	9 450,00
78009	55:17:270404:206	1,89	9 450,00
78010	55:17:270404:117	1,89	9 450,00
78011	55:17:270404:30	1,89	561 330,00
78012	55:17:270404:31	1,89	330 750,00
78013	55:17:270404:57	1,89	9 450,00
78014	55:17:270404:65	1,89	18 900,00
78015	55:17:270404:90	1,89	9 450,00
78016	55:17:270404:94	1,89	9 450,00
78017	55:17:270404:15	1,89	9 450,00
78018	55:17:270404:55	1,89	9 450,00
78019	55:17:280403:30	2,56	11 452 326,40
78020	55:17:280403:26	2,56	10 342 940,16
78021	55:17:280403:17	2,56	460 800,00
78022	55:17:280403:22	2,56	435 200,00
78023	55:17:280403:6	2,56	460 800,00
78024	55:17:280403:24	2,56	11 263 065,60
78025	55:17:280403:23	2,56	10 888 829,44
78026	55:17:280403:4	2,56	652 800,00
78027	55:17:280403:7	2,56	486 400,00
78028	55:17:280403:9	2,56	486 400,00
78029	55:17:280403:11	2,56	473 600,00
78030	55:17:280403:31	2,56	10 930 027,52
78031	55:17:280403:10	2,56	486 400,00
78032	55:17:280403:13	2,56	473 600,00
78033	55:17:280403:46	2,56	106 485 864,96
78034	55:17:280403:27	2,56	10 408 663,04
78035	55:17:280403:25	2,56	11 561 113,60
78036	55:17:280403:32	2,56	9 952 076,80
78037	55:17:280403:14	2,56	473 600,00
78038	55:17:280403:15	2,56	1 843 200,00
78039	55:17:280403:1	2,56	460 800,00
78040	55:17:280403:2	2,56	435 200,00
78041	55:17:280403:8	2,56	486 400,00
78042	55:17:280402:27	2,86	514 800,00
78043	55:17:280402:33	2,86	540 540,00
78044	55:17:280402:39	2,86	566 280,00
78045	55:17:280402:41	2,86	566 280,00
78046	55:17:280402:154	2,86	2,86
78047	55:17:280402:24	2,86	509 080,00
78048	55:17:280402:169	2,86	2,86
78049	55:17:280402:16	2,86	566 280,00
78050	55:26:302301:984	8,77	8 770,00
78051	55:26:302301:987	8,77	8 770,00
78052	55:26:302301:991	8,77	8 770,00
78053	55:26:302301:999	8,77	8 770,00
78054	55:26:302301:543	8,77	8 770,00
78055	55:26:302301:544	8,77	8 770,00
78056	55:26:302301:554	8,77	8 770,00
78057	55:26:302301:560	8,77	8 770,00
78058	55:26:302301:591	8,77	8 770,00
78059	55:26:302301:608	8,77	8 770,00
78060	55:26:302301:610	8,77	8 770,00
78061	55:26:302301:611	8,77	8 770,00
78062	55:26:302301:622	8,77	8 770,00
78063	55:26:302301:625	8,77	8 770,00
78064	55:26:302301:634	8,77	8 770,00
78065	55:26:302301:637	8,77	8 770,00
78066	55:26:302301:639	8,77	8 770,00
78067	55:26:302301:641	8,77	8 770,00
78068	55:26:302301:646	8,77	8 770,00
78069	55:26:302301:656	8,77	8 770,00
78070	55:26:302301:670	8,77	8 770,00
78071	55:26:302301:673	8,77	8 770,00
78072	55:26:302301:681	8,77	8 770,00
78073	55:26:302301:740	8,77	8 770,00
78074	55:26:302301:77	8,77	8 770,00
78075	55:26:302301:779	8,77	8 770,00
78076	55:26:302301:794	8,77	8 770,00
78077	55:26:302301:799	8,77	8 770,00
78078	55:26:302301:804	8,77	8 770,00
78079	55:26:302301:812	8,77	8 770,00
78080	55:26:302301:821	8,77	8 770,00
78081	55:26:302301:674	8,77	8 770,00
78082	55:26:302301:770	8,77	8 770,00
78083	55:26:300601:206	17,78	8 890,00
78084	55:26:300601:106	17,78	8 890,00
78085	55:26:300601:152	17,78	8 890,00

1	2	3	4
78086	55:26:300601:44	17,78	8 890,00
78087	55:26:300601:84	17,78	8 890,00
78088	55:26:300601:108	17,78	9 334,50
78089	55:26:300601:126	17,78	10 668,00
78090	55:26:300601:105	17,78	8 890,00
78091	55:26:300601:107	17,78	8 890,00
78092	55:26:300601:127	17,78	8 890,00
78093	55:26:300601:142	17,78	17 780,00
78094	55:26:300601:15	17,78	8 890,00
78095	55:26:300601:155	17,78	8 890,00
78096	55:26:300601:175	17,78	8 890,00
78097	55:26:300601:20	17,78	10 668,00
78098	55:26:300601:216	17,78	8 890,00
78099	55:26:300601:22	17,78	10 668,00
78100	55:26:300601:226	17,78	8 890,00
78101	55:26:300601:234	17,78	8 890,00
78102	55:26:300601:235	17,78	8 890,00
78103	55:17:280402:36	2,86	511 940,00
78104	55:17:280402:155	2,86	2,86
78105	55:17:280402:32	2,86	1 653 080,00
78106	55:17:280402:37	2,86	1 530 100,00
78107	55:17:280402:166	2,86	2,86
78108	55:17:280402:40	2,86	566 280,00
78109	55:17:280402:260	2,86	627 195,14
78110	55:17:280402:172	2,86	258 280,88
78111	55:17:280402:25	2,86	509 080,00
78112	55:17:280402:149	2,86	1 464 320,00
78113	55:17:280402:170	2,86	2,86
78114	55:17:280402:261	2,86	178 149,40
78115	55:17:280402:23	2,86	594 880,00
78116	55:17:280402:26	2,86	509 080,00
78117	55:17:280402:17	2,86	1 730 300,00
78118	55:17:290604:10	2,12	381 600,00
78119	55:17:290604:25	2,12	413 400,00
78120	55:17:290604:40	2,12	424 000,00
78121	55:17:290604:47	2,12	436 720,00
78122	55:17:290604:29	2,12	903 120,00
78123	55:17:290604:116	2,12	614 800,00
78124	55:17:290604:100	2,12	424 000,00
78125	55:17:290604:20	2,12	402 800,00
78126	55:17:290604:26	2,12	402 800,00
78127	55:17:290604:36	2,12	424 000,00
78128	55:17:290604:5	2,12	381 600,00
78129	55:17:290604:73	2,12	428 240,00
78130	55:17:290604:74	2,12	856 480,00
78131	55:17:290604:67	2,12	447 320,00
78132	55:17:290604:19	2,12	763 200,00
78133	55:17:290604:75	2,12	515 160,00
78134	55:17:290604:8	2,12	428 240,00
78135	55:17:290604:89	2,12	449 440,00
78136	55:17:290604:48	2,12	436 720,00
78137	55:17:290604:35	2,12	417 640,00
78138	55:17:290604:41	2,12	572 400,00
78139	55:17:290604:46	2,12	540 600,00
78140	55:17:290604:58	2,12	445 200,00
78141	55:17:290604:61	2,12	428 240,00
78142	55:17:290604:84	2,12	428 240,00
78143	55:17:290604:87	2,12	504 560,00
78144	55:17:290604:95	2,12	402 800,00
78145	55:17:290604:98	2,12	424 000,00
78146	55:17:290604:6	2,12	417 640,00
78147	55:17:290604:82	2,12	424 000,00
78148	55:17:290604:102	2,12	424 000,00
78149	55:17:290604:60	2,12	428 240,00
78150	55:17:290604:66	2,12	428 240,00
78151	55:17:290604:80	2,12	852 240,00
78152	55:17:290604:85	2,12	428 240,00
78153	55:17:290604:78	2,12	426 120,00
78154	55:17:290604:33	2,12	460 040,00
78155	55:17:290604:43	2,12	525 760,00
78156	55:26:300601:91	17,78	8 890,00
78157	55:26:300601:246	17,78	8 890,00
78158	55:26:300601:268	17,78	8 890,00
78159	55:26:300601:286	17,78	8 890,00
78160	55:26:300601:310	17,78	10 668,00
78161	55:26:300601:313	17,78	10 668,00
78162	55:26:300601:319	17,78	8 890,00
78163	55:26:300601:39	17,78	8 890,00
78164	55:26:300601:40	17,78	8 890,00
78165	55:26:300601:43	17,78	8 890,00
78166	55:26:300601:5	17,78	8 890,00
78167	55:26:300601:6	17,78	8 890,00
78168	55:26:300601:60	17,78	8 890,00
78169	55:26:300601:63	17,78	8 890,00
78170	55:26:300601:78	17,78	8 890,00
78171	55:26:300601:222	17,78	8 890,00
78172	55:26:300601:225	17,78	8 890,00
78173	55:26:300601:243	17,78	8 890,00
78174	55:26:300601:250	17,78	8 890,00
78175	55:26:300601:256	17,78	8 890,00
78176	55:26:300601:259	17,78	8 890,00
78177	55:26:300601:305	17,78	8 890,00
78178	55:26:300601:7	17,78	8 890,00
78179	55:26:300601:87	17,78	8 890,00
78180	55:26:300601:190	17,78	8 890,00
78181	55:26:300601:267	17,78	8 890,00
78182	55:26:300601:83	17,78	8 890,00
78183	55:26:300601:90	17,78	8 801,10
78184	55:26:300601:322	17,78	8 890,00
78185	55:26:300601:10	17,78	8 890,00
78186	55:26:300601:122	17,78	8 890,00
78187	55:26:300601:13	17,78	8 890,00
78188	55:26:300601:132	17,78	8 890,00
78189	55:26:300601:14	17,78	8 890,00
78190	55:26:300601:143	17,78	8 890,00
78191	55:26:300601:147	17,78	8 890,00
78192	55:26:300601:181	17,78	8 890,00
78193	55:26:300601:198	17,78	8 890,00
78194	55:26:300601:203	17,78	8 890,00
78195	55:26:300601:153	17,78	8 890,00
78196	55:26:300601:178	17,78	17 780,00
78197	55:26:300601:184	17,78	8 890,00
78198	55:26:300601:189	17,78	8 890,00
78199	55:26:300601:194	17,78	8 890,00
78200	55:26:300601:2	17,78	8 890,00
78201	55:26:300601:209	17,78	8 890,00
78202	55:26:300601:220	17,78	8 890,00
78203	55:26:300601:221	17,78	8 890,00
78204	55:26:300601:224	17,78	8 890,00
78205	55:26:300601:228	17,78	8 890,00
78206	55:26:300601:92	17,78	8 943,34
78207	55:26:300601:89	17,78	8 890,00
78208	55:26:300601:240	17,78	8 890,00
78209	55:17:290604:50	2,12	424 000,00
78210	55:17:290604:72	2,12	428 240,00
78211	55:17:290604:96	2,12	394 320,00
78212	55:17:290604:101	2,12	424 000,00
78213	55:17:290604:105	2,12	387 960,00
78214	55:17:290604:13	2,12	426 120,00
78215	55:17:290604:18	2,12	460 040,00
78216	55:17:290604:21	2,12	402 800,00
78217	55:17:290604:4	2,12	381 600,00
78218	55:17:290604:44	2,12	434 600,00

1	2	3	4
78485	55:26:300601:163	17,78	8 890,00
78486	55:26:300601:171	17,78	8 890,00
78487	55:26:300601:23	17,78	10 668,00
78488	55:26:300601:238	17,78	9 956,80
78489	55:26:300601:264	17,78	17 780,00
78490	55:26:300601:272	17,78	8 890,00
78491	55:26:300601:287	17,78	8 890,00
78492	55:26:300601:306	17,78	9 956,80
78493	55:26:300601:328	17,78	8 890,00
78494	55:26:300601:4	17,78	8 890,00
78495	55:26:300601:75	17,78	8 890,00
78496	55:26:300601:79	17,78	8 890,00
78497	55:26:300601:288	17,78	8 890,00
78498	55:26:300601:308	17,78	10 668,00
78499	55:26:300601:324	17,78	8 890,00
78500	55:26:300601:72	17,78	8 890,00
78501	55:26:300601:8	17,78	8 890,00
78502	55:26:300601:253	17,78	8 890,00
78503	55:26:300601:135	17,78	20 447,00
78504	55:26:300601:192	17,78	8 890,00
78505	55:26:300601:254	17,78	8 890,00
78506	55:26:300601:118	17,78	8 890,00
78507	55:26:300601:174	17,78	8 890,00
78508	55:26:300601:208	17,78	8 890,00
78509	55:26:300601:112	17,78	8 890,00
78510	55:26:300601:128	17,78	10 668,00
78511	55:26:300601:129	17,78	10 668,00
78512	55:26:300601:140	17,78	8 890,00
78513	55:26:300601:144	17,78	8 890,00
78514	55:26:300601:156	17,78	8 890,00
78515	55:26:300601:159	17,78	8 890,00
78516	55:26:300601:168	17,78	8 890,00
78517	55:26:300601:17	17,78	11 734,80
78518	55:26:300601:99	17,78	8 890,00
78519	55:26:300601:293	17,78	8 890,00
78520	55:26:300601:307	17,78	8 890,00
78521	55:26:300601:32	17,78	8 890,00
78522	55:26:300601:326	17,78	8 890,00
78523	55:26:300601:332	17,78	10 668,00
78524	55:26:300601:46	17,78	8 996,68
78525	55:26:300601:47	17,78	8 890,00
78526	55:26:300601:53	17,78	8 890,00
78527	55:17:290606:27	2,91	520 890,00
78528	55:17:290606:68	2,91	2 004 990,00
78529	55:17:290606:74	2,91	2 039 910,00
78530	55:17:290606:77	2,91	1 844 940,00
78531	55:17:290606:21	2,91	552 900,00
78532	55:17:290606:16	2,91	552 900,00
78533	55:17:290606:69	2,91	6 649 350,00
78534	55:17:290606:73	2,91	1 679 070,00
78535	55:17:290606:13	2,91	509 250,00
78536	55:17:290606:15	2,91	509 250,00
78537	55:17:290606:23	2,91	520 890,00
78538	55:17:290606:18	2,91	509 250,00
78539	55:17:290606:19	2,91	509 250,00
78540	55:17:290606:20	2,91	526 710,00
78541	55:17:290606:24	2,91	520 890,00
78542	55:17:290606:17	2,91	523 800,00
78543	55:17:290606:75	2,91	1 853 670,00
78544	55:17:290606:22	2,91	520 890,00
78545	55:17:290606:72	2,91	1 775 100,00
78546	55:17:290606:26	2,91	549 990,00
78547	55:17:290606:12	2,91	506 340,00
78548	55:17:290603:57	2,41	506 100,00
78549	55:17:290603:94	2,41	392 830,00
78550	55:17:290603:98	2,41	388 010,00
78551	55:17:290603:112	2,41	578 400,00
78552	55:17:290603:110	2,41	482 000,00
78553	55:17:290603:114	2,41	530 200,00
78554	55:17:290603:70	2,41	522 970,00
78555	55:17:290603:81	2,41	438 620,00
78556	55:17:290603:95	2,41	392 830,00
78557	55:17:290603:26	2,41	539 840,00
78558	55:17:290603:46	2,41	506 100,00
78559	55:17:290603:90	2,41	390 420,00
78560	55:17:290603:14	2,41	551 890,00
78561	55:17:290603:32	2,41	453 080,00
78562	55:17:290603:89	2,41	390 420,00
78563	55:17:290603:91	2,41	392 830,00
78564	55:17:290603:96	2,41	414 520,00
78565	55:17:290603:79	2,41	436 210,00
78566	55:17:290603:92	2,41	392 830,00
78567	55:17:290603:24	2,41	607 320,00
78568	55:17:290603:30	2,41	614 550,00
78569	55:17:290603:83	2,41	402 470,00
78570	55:17:290603:86	2,41	402 470,00
78571	55:17:290603:25	2,41	539 840,00
78572	55:17:290603:1	2,41	424 160,00
78573	55:17:290603:29	2,41	539 840,00
78574	55:17:290603:115	2,41	530 200,00
78575	55:17:290603:5	2,41	1 547 220,00
78576	55:17:290603:85	2,41	402 470,00
78577	55:17:290603:103	2,41	1 214 640,00
78578	55:17:290603:15	2,41	551 890,00
78579	55:17:290603:66	2,41	424 160,00
78580	55:26:300601:68	17,78	9 779,00
78581	55:26:300601:73	17,78	8 890,00
78582	55:26:300601:88	17,78	8 890,00
78583	55:26:300601:219	17,78	8 890,00
78584	55:26:300601:232	17,78	8 890,00
78585	55:26:300601:236	17,78	8 890,00
78586	55:26:300601:278	17,78	8 890,00
78587	55:26:300601:280	17,78	8 890,00
78588	55:26:300601:62	17,78	8 890,00
78589	55:26:300601:119	17,78	8 890,00
78590	55:26:300601:218	17,78	8 890,00
78591	55:26:300601:284	17,78	8 890,00
78592	55:26:300601:231	17,78	8 890,00
78593	55:26:300601:154	17,78	8 890,00
78594	55:26:300601:195	17,78	8 890,00
78595	55:26:300601:200	17,78	8 890,00
78596	55:26:300601:109	17,78	8 890,00
78597	55:26:300601:117	17,78	8 676,64
78598	55:26:300601:121	17,78	8 890,00
78599	55:26:300601:130	17,78	14 330,68
78600	55:26:300601:136	17,78	8 890,00
78601	55:26:300601:138	17,78	8 890,00
78602	55:26:300601:139	17,78	8 890,00
78603	55:26:300601:149	17,78	8 890,00
78604	55:26:300601:162	17,78	8 890,00
78605	55:26:300601:165	17,78	17 780,00
78606	55:26:300601:193	17,78	8 890,00
78607	55:26:300601:196	17,78	8 890,00
78608	55:26:300601:201	17,78	8 890,00
78609	55:26:300601:202	17,78	8 890,00
78610	55:26:300601:205	17,78	8 890,00
78611	55:26:300601:207	17,78	8 890,00
78612	55:26:300601:237	17,78	8 890,00
78613	55:26:300601:93	17,78	8 890,00
78614	55:26:300601:94	17,78	8 890,00
78615	55:26:300601:95	17,78	8 890,00
78616	55:26:300601:96	17,78	8 890,00
78617	55:26:300601:239	17,78	9 956,80

1	2	3	4
78618	55:26:300601:262	17,78	8 890,00
78619	55:26:300601:290	17,78	8 890,00
78620	55:26:300601:30	17,78	8 890,00
78621	55:26:300601:304	17,78	8 890,00
78622	55:26:300601:320	17,78	8 890,00
78623	55:26:300601:36	17,78	8 890,00
78624	55:26:300601:52	17,78	8 890,00
78625	55:26:300601:299	17,78	8 890,00
78626	55:26:300601:41	17,78	8 890,00
78627	55:26:300601:66	17,78	8 890,00
78628	55:26:300601:77	17,78	14 224,00
78629	55:26:300601:38	17,78	17 780,00
78630	55:26:300601:242	17,78	8 890,00
78631	55:26:300601:173	17,78	8 890,00
78632	55:26:300601:244	17,78	8 890,00
78633	55:17:290603:67	2,41	424 160,00
78634	55:17:290603:146	2,41	5 928 600,00
78635	55:17:290603:11	2,41	515 740,00
78636	55:17:290603:105	2,41	1 807 500,00
78637	55:17:290603:107	2,41	530 200,00
78638	55:17:290603:111	2,41	578 400,00
78639	55:17:290603:99	2,41	1 164 030,00
78640	55:17:290603:77	2,41	433 800,00
78641	55:17:290603:80	2,41	436 210,00
78642	55:17:290603:23	2,41	689 260,00
78643	55:17:290603:106	2,41	578 400,00
78644	55:17:290603:144	2,41	7 181 800,00
78645	55:17:290603:102	2,41	404 880,00
78646	55:17:290603:78	2,41	448 260,00
78647	55:17:290603:84	2,41	402 470,00
78648	55:17:290603:113	2,41	530 200,00
78649	55:17:290603:145	2,41	6 121 400,00
78650	55:17:290603:20	2,41	638 650,00
78651	55:17:290603:87	2,41	460 310,00
78652	55:17:290603:88	2,41	390 420,00
78653	55:17:290603:93	2,41	392 830,00
78654	55:17:290603:92	2,41	388 010,00
78655	55:17:290603:101	2,41	441 030,00
78656	55:17:290603:108	2,41	530 200,00
78657	55:17:290603:152	2,41	408 646,83
78658	55:17:290603:2	2,41	1 506 250,00
78659	55:17:290603:48	2,41	482 000,00
78660	55:17:310502:3	2,86	572 000,00
78661	55:17:310502:29	2,86	572 000,00
78662	55:17:310502:34	2,86	457 600,00
78663	55:17:310502:45	2,86	978 120,00
78664	55:17:310502:60	2,86	514 800,00
78665	55:17:310502:23	2,86	572 000,00
78666	55:17:310502:24	2,86	572 000,00
78667	55:17:310502:38	2,86	57 200,00
78668	55:17:310502:61	2,86	514 800,00
78669	55:17:310502:16	2,86	577 720,00
78670	55:17:310502:19	2,86	577 720,00
78671	55:17:310502:33	2,86	2 717 000,00
78672	55:17:310502:11	2,86	572 000,00
78673	55:17:310502:15	2,86	572 000,00
78674	55:17:310502:26	2,86	572 000,00
78675	55:17:310502:13	2,86	572 000,00
78676	55:17:310502:49	2,86	2 359 500,00
78677	55:17:310502:7	2,86	572 000,00
78678	55:17:310502:21	2,86	572 000,00
78679	55:17:310502:31	2,86	1 144 000,00
78680	55:17:310502:32	2,86	1 601 600,00
78681	55:17:310502:46	2,86	500 500,00
78682	55:17:310502:56	2,86	1 573 000,00
78683	55:17:310502:18	2,86	572 000,00
78684	55:17:310502:62	2,86	572 000,00
78685	55:17:310502:41	2,86	1 212 640,00
78686	55:26:300601:110	17,78	8 890,00
78687	55:26:300601:167	17,78	8 890,00
78688	55:26:300601:101	17,78	8 890,00
78689	55:26:300601:113	17,78	13 335,00
78690	55:26:300601:114	17,78	8 890,00
78691	55:26:300601:120	17,78	8 890,00
78692	55:26:300601:133	17,78	10 668,00
78693	55:26:300601:134	17,78	8 890,00
78694	55:26:300601:146	17,78	8 890,00
78695	55:26:300601:151	17,78	8 890,00
78696	55:26:300601:157	17,78	8 890,00
78697	55:26:300601:177	17,78	8 890,00
78698	55:26:300601:18	17,78	10 632,44
78699	55:26:300601:182	17,78	8 890,00
78700	55:26:300601:188	17,78	8 890,00
78701	55:26:300601:212	17,78	8 890,00
78702	55:26:300601:97	17,78	8 890,00
78703	55:26:300601:185	17,78	8 890,00
78704	55:26:300601:245	17,78	8 890,00
78705	55:26:300601:249	17,78	8 890,00
78706	55:26:300601:25	17,78	10 668,00
78707	55:26:300601:258	17,78	8 890,00
78708	55:26:300601:265	17,78	8 890,00
78709	55:26:300601:271	17,78	8 890,00
78710	55:26:300601:277	17,78	8 890,00
78711	55:26:300601:28	17,78	8 890,00
78712	55:26:300601:29	17,78	8 890,00
78713	55:26:300601:303	17,78	8 890,00
78714	55:26:300601:31	17,78	8 890,00
78715	55:26:300601:311	17,78	10 668,00
78716	55:26:300601:314	17,78	8 890,00
78717	55:26:300601:42	17,78	8 890,00
78718	55:26:300601:69	17,78	8 890,00
78719	55:26:300601:71	17,78	8 890,00
78720	55:26:300601:210	17,78	8 890,00
78721	55:26:300601:248	17,78	8 890,00
78722	55:26:300601:263	17,78	8 890,00
78723	55:26:300601:316	17,78	8 890,00
78724	55:26:300601:34	17,78	8 890,00
78725	55:26:300601:45	17,78	8 890,00
78726	55:26:300601:49	17,78	8 890,00
78727	55:26:302301:903	8,77	8 770,00
78728	55:26:302301:909	8,77	8 770,00
78729	55:26:302301:919	8,77	8 770,00
78730	55:26:302301:920	8,77	8 770,00
78731	55:26:302301:925	8,77	8 770,00
78732	55:26:302301:926	8,77	8 770,00
78733	55:26:302301:946	8,77	8 770,00
78734	55:26:302301:95	8,77	8 770,00
78735	55:26:302301:954	8,77	8 770,00
78736	55:26:302301:958	8,77	8 770,00
78737	55:26:302301:974	8,77	8 770,00
78738	55:26:302301:902	8,77	8 770,00
78739	55:17:310502:28	2,86	572 000,00
78740	55:17:310502:39	2,86	600 600,00
78741	55:17:310502:40	2,86	2 402 400,00
78742	55:17:310502:6	2,86	572 000,00
78743	55:17:310502:12	2,86	572 000,00
78744	55:17:310502:37	2,86	543 400,00
78745	55:17:310502:36	2,86	514 800,00
78746	55:17:310502:42	2,86	3 031 600,00
78747	55:17:310502:47	2,86	500 500,00
78748	55:17:310502:50	2,86	2 645 500,00
78749	55:17:310502:59	2,86	514 800,00
78750	55:17:310502:2	2,86	572 000,00

1	2	3	4
79017	55:26:300801:456	18,02	10 812,00
79018	55:26:300801:463	18,02	16 560,38
79019	55:26:300801:468	18,02	15 497,20
79020	55:26:300801:469	18,02	10 812,00
79021	55:26:300801:454	18,02	10 812,00
79022	55:26:300801:477	18,02	10 812,00
79023	55:26:300801:472	18,02	15 497,20
79024	55:26:300801:491	18,02	10 812,00
79025	55:26:300801:510	18,02	9 190,20
79026	55:26:300801:540	18,02	15 497,20
79027	55:26:300801:541	18,02	10 812,00
79028	55:26:300801:166	18,02	10 812,00
79029	55:26:300801:169	18,02	10 812,00
79030	55:26:300801:180	18,02	10 812,00
79031	55:26:300801:467	18,02	10 812,00
79032	55:26:300801:453	18,02	10 812,00
79033	55:26:300801:461	18,02	10 812,00
79034	55:26:300801:458	18,02	10 812,00
79035	55:26:300801:455	18,02	10 812,00
79036	55:26:300801:493	18,02	16 218,00
79037	55:26:300801:151	18,02	10 812,00
79038	55:26:300801:512	18,02	9 010,00
79039	55:26:300801:519	18,02	5 406,00
79040	55:26:300801:528	18,02	9 010,00
79041	55:26:300801:529	18,02	9 010,00
79042	55:26:300801:176	18,02	10 812,00
79043	55:26:300801:178	18,02	7 208,00
79044	55:26:300801:185	18,02	10 812,00
79045	55:26:300801:407	18,02	10 812,00
79046	55:26:300801:466	18,02	12 614,00
79047	55:26:300801:476	18,02	11 136,36
79048	55:26:300801:484	18,02	10 812,00
79049	55:26:300801:487	18,02	10 812,00
79050	55:26:300801:462	18,02	10 812,00
79051	55:26:300801:465	18,02	7 568,40
79052	55:26:300801:501	18,02	10 812,00
79053	55:26:300801:509	18,02	9 190,20
79054	55:26:300801:530	18,02	21 624,00
79055	55:26:300801:531	18,02	10 812,00
79056	55:26:300801:532	18,02	9 010,00
79057	55:17:290606:81	2,91	3 529 830,00
79058	55:17:290606:82	2,91	3 346 500,00
79059	55:17:290606:83	2,91	3 393 060,00
79060	55:17:290606:54	2,91	582 000,00
79061	55:17:290606:49	2,91	611 100,00
79062	55:17:290606:60	2,91	582 000,00
79063	55:17:290606:35	2,91	538 350,00
79064	55:17:290606:39	2,91	1 728 540,00
79065	55:17:290606:46	2,91	494 700,00
79066	55:17:290606:63	2,91	582 000,00
79067	55:17:290606:65	2,91	1 629 600,00
79068	55:17:290606:37	2,91	538 350,00
79069	55:17:290606:47	2,91	523 800,00
79070	55:17:290606:50	2,91	570 360,00
79071	55:17:290606:64	2,91	576 180,00
79072	55:17:290606:43	2,91	552 900,00
79073	55:17:290607:28	3,01	602 000,00
79074	55:17:290607:29	3,01	602 000,00
79075	55:17:290607:36	3,01	602 000,00
79076	55:17:290607:17	3,01	659 190,00
79077	55:17:290607:20	3,01	662 200,00
79078	55:17:290607:44	3,01	12 903 870,00
79079	55:17:290607:54	3,01	13 135 640,00
79080	55:17:290607:55	3,01	12 374 110,00
79081	55:17:290607:25	3,01	602 000,00
79082	55:17:290607:42	3,01	662 200,00
79083	55:17:290607:15	3,01	662 200,00
79084	55:17:290607:41	3,01	611 030,00
79085	55:17:290607:16	3,01	659 190,00
79086	55:17:290607:18	3,01	662 200,00
79087	55:17:290607:24	3,01	1 204 000,00
79088	55:17:290607:30	3,01	602 000,00
79089	55:17:290607:34	3,01	602 000,00
79090	55:17:290607:46	3,01	13 942 320,00
79091	55:17:290607:50	3,01	12 900 860,00
79092	55:17:290607:51	3,01	13 301 190,00
79093	55:17:290607:21	3,01	659 190,00
79094	55:17:290607:10	3,01	662 200,00
79095	55:17:290607:14	3,01	662 200,00
79096	55:17:290607:27	3,01	571 900,00
79097	55:17:290607:3	3,01	662 200,00
79098	55:17:290607:52	3,01	16 139 620,00
79099	55:17:290607:19	3,01	662 200,00
79100	55:17:290607:7	3,01	662 200,00
79101	55:17:290607:23	3,01	659 190,00
79102	55:17:290607:31	3,01	1 685 600,00
79103	55:17:290607:33	3,01	602 000,00
79104	55:17:290607:39	3,01	602 000,00
79105	55:17:290607:49	3,01	13 253 030,00
79106	55:17:290607:6	3,01	662 200,00
79107	55:17:290607:32	3,01	602 000,00
79108	55:17:290607:22	3,01	659 190,00
79109	55:17:290607:38	3,01	571 900,00
79110	55:26:300801:534	18,02	11 118,34
79111	55:26:300801:160	18,02	10 812,00
79112	55:26:300801:167	18,02	10 812,00
79113	55:26:300801:190	18,02	10 812,00
79114	55:26:300801:192	18,02	10 812,00
79115	55:26:300801:457	18,02	10 812,00
79116	55:26:300801:146	18,02	10 812,00
79117	55:26:300801:1464	18,02	5 406,00
79118	55:26:300801:1475	18,02	10 812,00
79119	55:26:300801:1480	18,02	10 812,00
79120	55:26:300801:1482	18,02	17 227,12
79121	55:26:300801:145	18,02	14 416,00
79122	55:26:300801:148	18,02	10 812,00
79123	55:26:300801:1483	18,02	10 812,00
79124	55:26:300801:1495	18,02	17 119,00
79125	55:26:300801:1522	18,02	10 812,00
79126	55:26:300801:1527	18,02	8 613,56
79127	55:26:300801:1535	18,02	18 848,92
79128	55:26:300801:162	18,02	16 218,00
79129	55:26:300801:163	18,02	16 218,00
79130	55:26:300801:17	18,02	10 812,00
79131	55:26:300801:174	18,02	10 812,00
79132	55:26:300801:179	18,02	10 812,00
79133	55:26:300801:182	18,02	10 812,00
79134	55:26:300801:184	18,02	10 812,00
79135	55:26:300801:186	18,02	10 812,00
79136	55:26:300801:187	18,02	10 812,00
79137	55:26:300801:189	18,02	10 812,00
79138	55:26:300801:19	18,02	10 812,00
79139	55:26:300801:197	18,02	10 812,00
79140	55:26:300801:198	18,02	10 812,00
79141	55:26:300801:199	18,02	10 812,00
79142	55:26:300801:393	18,02	16 218,00
79143	55:26:300801:1479	18,02	16 218,00
79144	55:26:300801:1473	18,02	10 812,00
79145	55:26:300801:394	18,02	10 812,00
79146	55:26:300801:1460	18,02	10 812,00
79147	55:26:300801:1496	18,02	10 812,00
79148	55:26:300801:1498	18,02	10 812,00
79149	55:26:300801:1500	18,02	16 758,60

1	2	3	4
79150	55:26:300801:503	18,02	18 020,00
79151	55:26:300801:504	18,02	16 218,00
79152	55:26:300801:505	18,02	16 704,54
79153	55:26:300801:517	18,02	12 595,98
79154	55:26:300801:524	18,02	5 586,20
79155	55:26:300801:58	18,02	10 812,00
79156	55:26:300801:165	18,02	10 812,00
79157	55:26:300801:168	18,02	10 812,00
79158	55:26:300801:170	18,02	10 812,00
79159	55:26:300801:172	18,02	21 624,00
79160	55:26:300801:175	18,02	10 812,00
79161	55:26:300801:181	18,02	10 812,00
79162	55:26:300801:191	18,02	11 334,58
79163	55:17:290607:43	3,01	662 200,00
79164	55:17:290607:45	3,01	11 097 870,00
79165	55:17:290607:35	3,01	602 000,00
79166	55:17:290607:11	3,01	662 200,00
79167	55:17:290607:11	3,01	662 200,00
79168	55:17:290607:26	3,01	602 000,00
79169	55:17:290607:53	3,01	12 735 310,00
79170	55:17:290607:13	3,01	662 200,00
79171	55:17:290607:2	3,01	662 200,00
79172	55:17:290607:37	3,01	671 230,00
79173	55:17:290607:9	3,01	662 200,00
79174	55:17:300202:56	3,01	3,01
79175	55:17:300202:41	3,01	22 827 840,00
79176	55:17:300202:54	3,01	3,01
79177	55:17:300202:51	3,01	3,01
79178	55:17:300202:55	3,01	3,01
79179	55:17:300202:1	3,01	132 440,00
79180	55:17:300202:40	3,01	5 688 900,00
79181	55:17:300202:43	3,01	1 104 670,00
79182	55:17:300202:42	3,01	10 315 270,00
79183	55:17:300202:48	3,01	3,01
79184	55:17:300202:52	3,01	3,01
79185	55:17:300202:53	3,01	3,01
79186	55:17:310504:6	2,91	619 830,00
79187	55:17:310504:9	2,91	646 020,00
79188	55:17:310504:2	2,91	646 020,00
79189	55:17:310504:7	2,91	619 830,00
79190	55:17:310504:8	2,91	646 020,00
79191	55:17:310505:21	3,07	617 070,00
79192	55:17:310505:4	3,07	687 680,00
79193	55:17:310505:9	3,07	644 700,00
79194	55:17:310505:587	3,07	605 499,17
79195	55:17:310505:584	3,07	605 551,36
79196	55:17:310505:588	3,07	605 514,52
79197	55:17:310505:571	3,07	605 523,73
79198	55:17:310505:572	3,07	605 502,24
79199	55:17:310505:583	3,07	605 493,03
79200	55:17:310505:26	3,07	1 307 820,00
79201	55:17:310505:17	3,07	534 180,00
79202	55:17:310505:18	3,07	534 180,00
79203	55:17:310505:49	3,07	614 000,00
79204	55:17:310505:87	3,07	663 120,00
79205	55:17:310505:582	3,07	605 493,03
79206	55:17:310505:577	3,07	605 548,29
79207	55:17:310505:578	3,07	1 208 760,31
79208	55:17:310505:586	3,07	605 566,71
79209	55:17:310505:29	3,07	687 680,00
79210	55:17:310505:41	3,07	650 840,00
79211	55:17:310505:86	3,07	663 120,00
79212	55:17:310505:564	3,07	1 232 727,80
79213	55:17:310505:581	3,07	605 542,15
79214	55:17:310505:573	3,07	605 431,63
79215	55:17:310505:22	3,07	534 180,00
79216	55:26:300801:1471	18,02	10 812,00
79217	55:26:300801:1485	18,02	10 812,00
79218	55:26:300801:1494	18,02	20 038,24
79219	55:26:300801:1499	18,02	10 812,00
79220	55:26:300801:150	18,02	10 812,00
79221	55:26:300801:1506	18,02	9 010,00
79222	55:26:300801:1514	18,02	9 190,20
79223	55:26:300801:1536	18,02	10 812,00
79224	55:26:300801:1537	18,02	9 730,80
79225	55:26:300801:1538	18,02	

1	2	3	4
79549	55:26:300701:260	18,02	10 812,00
79550	55:26:300701:268	18,02	12 614,00
79551	55:26:300701:281	18,02	10 812,00
79552	55:26:300701:291	18,02	10 812,00
79553	55:26:300701:301	18,02	10 812,00
79554	55:26:300701:45	18,02	10 812,00
79555	55:26:300701:48	18,02	10 812,00
79556	55:26:300701:50	18,02	10 812,00
79557	55:26:300701:76	18,02	10 812,00
79558	55:26:300701:262	18,02	10 812,00
79559	55:26:300701:298	18,02	10 812,00
79560	55:26:300701:305	18,02	16 218,00
79561	55:26:300701:309	18,02	10 812,00
79562	55:26:300701:114	18,02	10 812,00
79563	55:26:300701:16	18,02	10 812,00
79564	55:26:300701:225	18,02	10 812,00
79565	55:26:300701:277	18,02	10 812,00
79566	55:26:300701:44	18,02	10 812,00
79567	55:26:300701:10	18,02	10 812,00
79568	55:26:300701:198	18,02	10 812,00
79569	55:26:300701:208	18,02	14 416,00
79570	55:26:300701:112	18,02	10 812,00
79571	55:26:300701:122	18,02	10 812,00
79572	55:26:300701:123	18,02	11 226,46
79573	55:26:300701:144	18,02	10 812,00
79574	55:26:300701:157	18,02	10 812,00
79575	55:26:300701:164	18,02	10 812,00
79576	55:26:300701:178	18,02	10 812,00
79577	55:26:300701:188	18,02	10 812,00
79578	55:26:300701:191	18,02	10 812,00
79579	55:26:300701:196	18,02	10 812,00
79580	55:26:300701:200	18,02	10 812,00
79581	55:26:300701:203	18,02	10 812,00
79582	55:26:300701:206	18,02	10 812,00
79583	55:26:300701:237	18,02	10 812,00
79584	55:26:300701:243	18,02	10 812,00
79585	55:26:300701:244	18,02	10 812,00
79586	55:26:300701:247	18,02	10 812,00
79587	55:17:310507:5	2,96	592 000,00
79588	55:17:310507:52	2,96	592 000,00
79589	55:17:310507:85	2,96	592 000,00
79590	55:17:310507:86	2,96	592 000,00
79591	55:17:310507:239	2,96	638 637,76
79592	55:17:310507:2	2,96	594 960,00
79593	55:17:310507:213	2,96	543 527,04
79594	55:17:310507:107	2,96	680 800,00
79595	55:17:310507:12	2,96	592 000,00
79596	55:17:310507:216	2,96	540 889,68
79597	55:17:310507:35	2,96	592 000,00
79598	55:17:310507:4	2,96	680 800,00
79599	55:17:310507:51	2,96	562 400,00
79600	55:17:310507:54	2,96	592 000,00
79601	55:17:310507:240	2,96	638 451,28
79602	55:17:310507:225	2,96	583 714,96
79603	55:17:310507:228	2,96	583 788,96
79604	55:17:310507:232	2,96	145 978,32
79605	55:17:310507:133	2,96	657 120,00
79606	55:17:310507:106	2,96	680 800,00
79607	55:17:310507:21	2,96	592 000,00
79608	55:17:310507:43	2,96	3 019 200,00
79609	55:17:310507:46	2,96	606 800,00
79610	55:17:310507:56	2,96	621 600,00
79611	55:17:310507:59	2,96	156 880,00
79612	55:17:310507:91	2,96	592 000,00
79613	55:17:310507:95	2,96	589 040,00
79614	55:17:310507:98	2,96	589 040,00
79615	55:17:310507:220	2,96	583 735,68
79616	55:17:310507:223	2,96	583 862,96
79617	55:17:310507:229	2,96	581 660,72
79618	55:17:310507:238	2,96	320 923,20
79619	55:17:310507:136	2,96	660 080,00
79620	55:17:310507:14	2,96	592 000,00
79621	55:17:310507:29	2,96	562 400,00
79622	55:17:310507:3	2,96	592 000,00
79623	55:17:310507:7	2,96	701 520,00
79624	55:17:310507:8	2,96	701 520,00
79625	55:17:310507:92	2,96	592 000,00
79626	55:17:310507:236	2,96	638 389,12
79627	55:17:310507:224	2,96	291 953,68
79628	55:17:310507:237	2,96	638 460,16
79629	55:17:310507:124	2,96	695 600,00
79630	55:17:310507:20	2,96	594 960,00
79631	55:17:310507:233	2,96	583 797,84
79632	55:17:310507:25	2,96	597 920,00
79633	55:17:310507:34	2,96	651 200,00
79634	55:17:310507:41	2,96	592 000,00
79635	55:17:310507:44	2,96	3 019 200,00
79636	55:17:310507:222	2,96	583 750,48
79637	55:17:310507:1	2,96	663 040,00
79638	55:17:310507:130	2,96	657 120,00
79639	55:17:310507:110	2,96	2 069 040,00
79640	55:26:300701:36	18,02	10 812,00
79641	55:26:300701:4	18,02	10 812,00
79642	55:26:300701:47	18,02	10 812,00
79643	55:26:300701:55	18,02	10 812,00
79644	55:26:300701:83	18,02	10 812,00
79645	55:26:300701:90	18,02	10 812,00
79646	55:26:300701:218	18,02	10 812,00
79647	55:26:300701:256	18,02	11 208,44
79648	55:26:300701:265	18,02	10 812,00
79649	55:26:300701:271	18,02	16 218,00
79650	55:26:300701:283	18,02	10 812,00
79651	55:26:300701:52	18,02	10 812,00
79652	55:26:300701:87	18,02	10 812,00
79653	55:26:300701:21	18,02	10 812,00
79654	55:26:300701:308	18,02	12 614,00
79655	55:26:300701:73	18,02	10 812,00
79656	55:26:300701:185	18,02	10 812,00
79657	55:26:300701:285	18,02	14 416,00
79658	55:26:300701:32	18,02	10 812,00
79659	55:26:300701:103	18,02	10 812,00
79660	55:26:300701:11	18,02	10 812,00
79661	55:26:300701:128	18,02	10 812,00
79662	55:26:300701:147	18,02	10 812,00
79663	55:26:300701:156	18,02	10 667,84
79664	55:26:300701:176	18,02	10 812,00
79665	55:26:300701:74	18,02	10 812,00
79666	55:26:300701:1	18,02	10 812,00
79667	55:26:300701:109	18,02	10 812,00
79668	55:26:300701:115	18,02	10 812,00
79669	55:26:300701:125	18,02	10 920,12
79670	55:26:300701:14	18,02	10 812,00
79671	55:26:300701:169	18,02	10 812,00
79672	55:26:300701:171	18,02	10 812,00
79673	55:26:300701:186	18,02	10 812,00
79674	55:26:300701:222	18,02	10 812,00
79675	55:26:300701:234	18,02	10 812,00
79676	55:26:300701:238	18,02	13 515,00
79677	55:26:300701:240	18,02	10 812,00
79678	55:26:300701:25	18,02	10 812,00
79679	55:26:300701:257	18,02	10 812,00
79680	55:26:300701:263	18,02	10 812,00
79681	55:26:300701:267	18,02	16 218,00

1	2	3	4
79682	55:26:300701:27	18,02	10 812,00
79683	55:26:300701:278	18,02	10 812,00
79684	55:26:300701:292	18,02	10 812,00
79685	55:26:300701:3	18,02	10 812,00
79686	55:26:300701:30	18,02	10 812,00
79687	55:26:300701:302	18,02	10 812,00
79688	55:26:300701:85	18,02	10 812,00
79689	55:26:300701:249	18,02	10 812,00
79690	55:26:300701:275	18,02	10 812,00
79691	55:26:300701:93	18,02	10 812,00
79692	55:26:300701:233	18,02	10 812,00
79693	55:17:310507:167	2,96	606 800,00
79694	55:17:310507:217	2,96	594 957,04
79695	55:17:310507:113	2,96	701 520,00
79696	55:17:310507:13	2,96	594 960,00
79697	55:17:310507:218	2,96	569 172,48
79698	55:17:310507:50	2,96	562 400,00
79699	55:17:310507:6	2,96	701 520,00
79700	55:17:310507:83	2,96	592 000,00
79701	55:17:310507:96	2,96	589 040,00
79702	55:17:310507:241	2,96	638 400,96
79703	55:17:310507:230	2,96	583 762,32
79704	55:17:310506:61	2,91	616 920,00
79705	55:17:310506:397	2,91	6 454 420,74
79706	55:17:310506:86	2,91	619 830,00
79707	55:17:310506:36	2,91	643 110,00
79708	55:17:310506:5	2,91	614 010,00
79709	55:17:310506:55	2,91	608 190,00
79710	55:17:310506:63	2,91	582 000,00
79711	55:17:310506:3	2,91	590 730,00
79712	55:17:310506:58	2,91	465 600,00
79713	55:17:310506:76	2,91	643 110,00
79714	55:17:310506:97	2,91	619 830,00
79715	55:17:310506:9	2,91	590 730,00
79716	55:17:310506:8	2,91	582 000,00
79717	55:17:310506:96	2,91	619 830,00
79718	55:17:310506:45	2,91	582 000,00
79719	55:17:310506:74	2,91	616 920,00
79720	55:17:310506:54	2,91	608 190,00
79721	55:17:310506:57	2,91	465 600,00
79722	55:17:310506:164	2,91	616 920,00
79723	55:17:310506:59	2,91	582 000,00
79724	55:17:310506:166	2,91	643 110,00
79725	55:17:310506:4	2,91	593 640,00
79726	55:17:310506:43	2,91	582 000,00
79727	55:17:310506:53	2,91	608 190,00
79728	55:17:310506:73	2,91	616 920,00
79729	55:17:310506:94	2,91	616 920,00
79730	55:17:310506:79	2,91	616 920,00
79731	55:17:310506:42	2,91	582 000,00
79732	55:17:310506:399	2,91	582 000,00
79733	55:17:310506:78	2,91	616 920,00
79734	55:17:310506:91	2,91	619 830,00
79735	55:17:310506:98	2,91	616 920,00
79736	55:17:310506:52	2,91	608 190,00
79737	55:17:310506:293	2,91	10 512 049,08
79738	55:17:310506:89	2,91	643 110,00
79739	55:17:310506:93	2,91	619 830,00
79740	55:17:310506:44	2,91	582 000,00
79741	55:17:310506:68	2,91	569 196,00
79742	55:17:310506:395	2,91	549 885,24
79743	55:17:310506:75	2,91	616 920,00
79744	55:17:310506:84	2,91	616 920,00
79745	55:17:310506:77	2,91	616 920,00
79746	55:26:300701:254	18,02	10 812,00
79747	55:26:300701:86	18,02	10 812,00
79748	55:26:300701:215	18,02	10 812,00
79749	55:26:300701:253	18,02	10 812,00
79750	55:26:300701:77	18,02	10 812,00
79751	55:26:300701:106	18,02	10 812,00
79752	55:26:300701:139	18,02	10 812,00
79753	55:26:300701:153	18,02	10 812,00
79754	55:26:300701:100	18,02	10 812,00
79755	55:26:300701:107	18,02	10 812,00
79756	55:26:300701:116	18,02	10 812,00
79757	55:26:300701:129	18,02	10 812,00
79758	55:26:300701:138	18,02	10 812,00
79759	55:26:300701:150	18,02	10 812,00
79760	55:26:300701:152	18,02	10 812,00
79761	55:26:300701:155	18,02	10 812,00
79762	55:26:300701:167	18,02	10 812,00
79763	55:26:300701:174	18,02	10 812,00
79764	55:26:300701:175	18,02	10 812,00
79765	55:26:300701:179	18,02	10 812,00
79766	55:26:300701:19	18,02	10 812,00
79767	55:26:300701:22	18,02	10 812,00
79768	55:26:300701:220	18,02	10 812,00
79769	55:26:300701:232	18,02	10 812,00
79770	55:26:300701:252	18,02	10 812,00
79771	55:26:300701:264	18,02	10 812,00
79772	55:26:300701:279	18,02	10 812,00
79773	55:26:300701:282	18,02	10 812,00
79774	55:26:300701:284	18,02	10 812,00
79775	55:26:300701:306	18,02	10 812,00
79776	55:26:300701:314	18,02	10 812,00
79777	55:26:300701:41	18,02	10 812,00
79778	55:26:300701:53	18,02	10 812,00
79779	55:26:300701:88	18,02	10 812,00
79780	55:26:300701:91	18,02	10 812,00
79781	55:26:300701:221	18,02	10 812,00
79782	55:26:300701:241	18,02	16 218,00
79783	55:26:300701:246	18,02	10 812,00
79784	55:26:300701:28	18,02	10 812,00
79785	55:26:300701:290	18,02	16 218,00
79786	55:26:300701:42	18,02	10 812,00
79787	55:26:300701:72	18,02	10 812,00
79788	55:26:300701:79	18,02	10 812,00
79789	55:26:300701:96	18,02	10 812,00
79790	55:26:300901:40	15,30	6 120,00
79791	55:26:300901:50	15,30	9 180,00
79792	55:26:300901:51	15,30	9 180,00
79793	55:26:300901:72	15,30	18 360,00
79794	55:26:300901:79	15,30	9 180,00
79795	55:26:300901:9	15,30	9 180,00
79796	55:26:300901:36	15,30	9 180,00
79797	55:26:300901:47	15,30	9 180,00
79798	55:26:300901:83	15,30	9 180,00
79799	55:17:310506:81	2,91	643 110,00
79800	55:17:310506:87	2,91	643 110,00
79801	55:17:310506:289	2,91	9 069 946,20
79802	55:17:310506:37	2,91	643 110,00
79803	55:17:310506:46	2,91	582 000,00
79804	55:17:310506:30	2,91	590 730,00
79805	55:17:310506:35	2,91	625 650,00
79806	55:17:310506:62	2,91	599 460,00
79807	55:17:310506:82	2,91	616 920,00
79808	55:17:310506:85	2,91	616 920,00
79809	55:17:310506:95	2,91	6 169 200,00
79810	55:17:310506:394	2,91	549 774,66
79811	55:17:310506:64	2,91	582 000,00
79812	55:17:310506:83	2,91	616 920,00
79813	55:17:310506:92	2,91	616 920,00
79814	55:18:110202:390	3,07	546 616,50

1	2	3	4
80081	55:26:300801:234	18,02	10 812,00
80082	55:26:300801:413	18,02	5 406,00
80083	55:26:300801:414	18,02	10 812,00
80084	55:26:300801:422	18,02	15 497,20
80085	55:26:300801:429	18,02	10 812,00
80086	55:26:300801:434	18,02	10 812,00
80087	55:26:300801:444	18,02	10 812,00
80088	55:26:300801:201	18,02	10 812,00
80089	55:26:300801:258	18,02	10 812,00
80090	55:26:300801:268	18,02	16 218,00
80091	55:26:300801:27	18,02	11 947,26
80092	55:26:300801:274	18,02	10 812,00
80093	55:26:300801:294	18,02	10 812,00
80094	55:26:300801:30	18,02	10 812,00
80095	55:26:300801:308	18,02	10 812,00
80096	55:26:300801:31	18,02	10 812,00
80097	55:26:300801:311	18,02	10 812,00
80098	55:26:300801:333	18,02	10 812,00
80099	55:26:300801:346	18,02	10 812,00
80100	55:26:300801:36	18,02	12 686,08
80101	55:26:300801:363	18,02	21 624,00
80102	55:26:300801:384	18,02	10 812,00
80103	55:26:300801:251	18,02	10 812,00
80104	55:26:300801:3	18,02	10 812,00
80105	55:26:300801:371	18,02	10 812,00
80106	55:26:300801:389	18,02	10 812,00
80107	55:26:300801:177	18,02	10 812,00
80108	55:26:300801:238	18,02	10 812,00
80109	55:26:300801:175	18,02	10 812,00
80110	55:26:300801:399	18,02	10 812,00
80111	55:26:300801:132	18,02	10 812,00
80112	55:26:300801:137	18,02	10 812,00
80113	55:26:300801:15	18,02	9 010,00
80114	55:26:300801:164	18,02	10 812,00
80115	55:26:300801:167	18,02	10 812,00
80116	55:26:300801:204	18,02	14 416,00
80117	55:18:140203:118	2,86	10 185 172,14
80118	55:18:140203:119	2,86	39 200 126,68
80119	55:18:140203:296	2,86	1 525 349,54
80120	55:18:140203:298	2,86	4 066 759,84
80121	55:18:140203:30	2,86	300 739,10
80122	55:18:140203:306	2,86	509 925,84
80123	55:18:140203:291	2,86	6 183 680,36
80124	55:18:140203:116	2,86	12 454 696,54
80125	55:18:140203:32	2,86	438 918,51
80126	55:18:120202:89	2,81	11 753 446,01
80127	55:18:120202:19	2,81	3 181 335,99
80128	55:18:130302:350	3,17	5 000 446,76
80129	55:18:130302:341	3,17	5 711 802,94
80130	55:18:130302:346	3,17	555 605,90
80131	55:18:130302:348	3,17	1 675 633,47
80132	55:18:130302:190	3,17	31 700,00
80133	55:18:130302:342	3,17	4 291 593,55
80134	55:18:130302:354	3,17	1 112 777,78
80135	55:18:130302:12	3,17	412 100,00
80136	55:18:130302:356	3,17	554 616,86
80137	55:18:130302:358	3,17	374 170,95
80138	55:18:130302:357	3,17	3 339 696,44
80139	55:18:130302:345	3,17	3 905 110,32
80140	55:18:130302:25	3,17	1 172 900,00
80141	55:18:130302:344	3,17	565 911,57
80142	55:18:130302:347	3,17	2 781 659,15
80143	55:18:130302:343	3,17	562 614,77
80144	55:18:130302:18	3,17	564 260,00
80145	55:18:130302:353	3,17	1 668 897,22
80146	55:18:130302:20	3,17	564 260,00
80147	55:18:130304:18	2,86	509 080,00
80148	55:18:130304:19	2,86	509 080,20
80149	55:18:140201:106	2,76	496 786,20
80150	55:18:140201:143	2,76	979 380,48
80151	55:18:140201:18	2,76	1 473 840,00
80152	55:18:140201:108	2,76	507 840,00
80153	55:18:140201:148	2,76	993 448,20
80154	55:18:140201:135	2,76	496 800,00
80155	55:18:140201:138	2,76	1 987 200,00
80156	55:18:140201:68	2,76	1 435 200,00
80157	55:18:140201:74	2,76	496 800,00
80158	55:18:140201:144	2,76	489 715,08
80159	55:18:140201:147	2,76	496 808,28
80160	55:18:140201:107	2,76	386 400,00
80161	55:18:140201:123	2,76	496 860,72
80162	55:18:140201:8	2,76	1 103 947,81
80163	55:18:140201:133	2,76	496 800,00
80164	55:18:170303:338	2,76	732 647,52
80165	55:18:170303:343	2,76	23 145 900,96
80166	55:18:170303:8	2,76	5 326 800,00
80167	55:18:170303:341	2,76	836 263,44
80168	55:18:170303:345	2,76	12 974 379,12
80169	55:18:170303:184	2,76	11 422 966,84
80170	55:26:300801:117	18,02	10 812,00
80171	55:26:300801:121	18,02	10 812,00
80172	55:26:300801:173	18,02	10 812,00
80173	55:26:300801:176	18,02	15 497,20
80174	55:26:300801:183	18,02	14 055,60
80175	55:26:300801:197	18,02	10 812,00
80176	55:26:300801:206	18,02	10 812,00
80177	55:26:300801:216	18,02	18 434,46
80178	55:26:300801:22	18,02	10 812,00
80179	55:26:300801:400	18,02	10 812,00
80180	55:26:300801:405	18,02	15 497,20
80181	55:26:300801:410	18,02	16 218,00
80182	55:26:300801:417	18,02	10 812,00
80183	55:26:300801:420	18,02	10 812,00
80184	55:26:300801:426	18,02	10 812,00
80185	55:26:300801:430	18,02	16 218,00
80186	55:26:300801:431	18,02	13 334,80
80187	55:26:300801:449	18,02	10 812,00
80188	55:26:300801:24	18,02	10 812,00
80189	55:26:300801:25	18,02	10 812,00
80190	55:26:300801:250	18,02	10 812,00
80191	55:26:300801:269	18,02	16 218,00
80192	55:26:300801:272	18,02	16 218,00
80193	55:26:300801:286	18,02	16 218,00
80194	55:26:300801:293	18,02	10 812,00
80195	55:26:300801:298	18,02	10 812,00
80196	55:26:300801:331	18,02	10 812,00
80197	55:26:300801:334	18,02	10 812,00
80198	55:26:300801:34	18,02	10 812,00
80199	55:26:300801:357	18,02	16 218,00
80200	55:26:300801:390	18,02	10 812,00
80201	55:26:300801:398	18,02	10 812,00
80202	55:26:300801:230	18,02	10 812,00
80203	55:26:300801:212	18,02	10 812,00
80204	55:26:300801:256	18,02	13 515,00
80205	55:26:300801:332	18,02	10 812,00
80206	55:26:300801:336	18,02	10 812,00
80207	55:26:300801:350	18,02	10 812,00
80208	55:26:300801:358	18,02	10 812,00
80209	55:26:300801:374	18,02	16 218,00
80210	55:26:300801:340	18,02	10 812,00
80211	55:26:300801:146	18,02	10 812,00
80212	55:26:300801:100	18,02	10 812,00
80213	55:26:300801:113	18,02	10 812,00

1	2	3	4
80214	55:26:300801:114	18,02	10 812,00
80215	55:26:300801:124	18,02	10 721,90
80216	55:26:300801:138	18,02	10 812,00
80217	55:26:300801:147	18,02	16 218,00
80218	55:26:300801:16	18,02	7 568,40
80219	55:26:300801:172	18,02	10 812,00
80220	55:26:300801:178	18,02	10 812,00
80221	55:26:300801:179	18,02	10 812,00
80222	55:26:300801:202	18,02	15 497,20
80223	55:18:170303:342	2,76	2 078 682,96
80224	55:18:170303:201	2,76	89 101 293,87
80225	55:18:170303:337	2,76	9 403,32
80226	55:18:180701:6	2,71	1 487 773,63
80227	55:18:180701:63	2,71	1 487 790,00
80228	55:18:180701:64	2,71	514 900,00
80229	55:18:180701:114	2,71	495 930,00
80230	55:18:180701:97	2,71	5 002 118,00
80231	55:18:180701:99	2,71	3 169 691,88
80232	55:18:180701:100	2,71	869 210,82
80233	55:18:180701:116	2,71	492 377,19
80234	55:18:180701:2	2,71	514 649,62
80235	55:18:180701:5	2,71	1 487 748,37
80236	55:18:180701:65	2,71	1 029 800,00
80237	55:18:140203:82	2,86	2 036 320,00
80238	55:18:140203:84	2,86	1 018 160,00
80239	55:18:140203:6	2,86	1 043 900,00
80240	55:18:140203:88	2,86	3 088 800,00
80241	55:18:140203:56	2,86	1 535 820,00
80242	55:18:150201:71	2,71	531 162,71
80243	55:18:150201:53	2,71	1 816 976,41
80244	55:18:150201:60	2,71	1 062 141,14
80245	55:18:150201:48	2,71	956 237,05
80246	55:18:150201:50	2,71	530 994,69
80247	55:18:150201:62	2,71	1 064 032,72
80248	55:18:150201:68	2,71	6 925 591,99
80249	55:18:150201:56	2,71	2 390 228,13
80250	55:18:150201:52	2,71	1 060 525,98
80251	55:18:150201:61	2,71	2 651 358,31
80252	55:18:150201:65	2,71	2 273 310,60
80253	55:18:150201:57	2,71	1 062 320,00
80254	55:18:150201:63	2,71	531 338,86
80255	55:18:150201:55	2,71	2 125 929,96
80256	55:18:150201:54	2,71	5 835 445,71
80257	55:18:150201:67	2,71	1 061 059,85
80258	55:18:150201:59	2,71	3 721 258,18
80259	55:18:150201:66	2,71	7 792 821,80
80260	55:18:150202:45	2,91	4 976 105,82
80261	55:18:150202:46	2,91	570 368,73
80262	55:18:150202:49	2,91	1 711 082,91
80263	55:18:150202:47	2,91	1 139 166,06
80264	55:18:150202:43	2,91	40 361 700,00
80265	55:18:150202:48	2,91	11 168 367,57
80266	55:18:160202:67	2,71	2 574 500,00
80267	55:18:160202:66	2,71	7 208 600,00
80268	55:18:160202:71	2,71	3 604 300,00
80269	55:18:160202:64	2,71	2 574 500,00
80270	55:18:160202:63	2,71	5 663 900,00
80271	55:18:160202:68	2,71	2 059 600,00
80272	55:18:160202:69	2,71	1 544 700,00
80273	55:18:160202:70	2,71	3 089 400,00
80274	55:18:160202:65	2,71	11 842 700,00
80275	55:18:160202:62	2,71	8 238 400,00
80276	55:26:300801:209	18,02	10 812,00
80277	55:26:300801:232	18,02	10 812,00
80278	55:26:300801:236	18,02	10 812,00
80279	55:26:300801:416	18,02	10 812,00
80280	55:26:300801:42	18,02	10 812,00
80281	55:26:300801:428	18,02	10 812,00
80282	55:26:300801:432	18,02	12 505,88
80283	55:26:300801:446	18,02	21 624,00
80284	55:26:300801:239	18,02	10 812,00
80285	55:26:300801:252	18,02	10 812,00
80286	55:26:300801:260	18,02	19 101,20
80287	55:26:300801:282	18,02	10 812,00
80288	55:26:300801:290	18,02	10 812,00
80289	55:26:300801:337	18,02	10 812,00
80290	55:26:300801:361	18,02	10 812,00
80291	55:26:300801:37	18,02	21 624,00
80292	55:26:300801:375	18,02	16 218,00
80293	55:26:300801:38	18,02	15 497,20
80294	55:26:300801:383	18,02	10 812,00
80295	55:26:300801:387	18,02	10 812,00
80296	55:26:300801:233	18,02	15 497,20
80297	55:26:300801:292	18,02	10 812,00
80298	55:26:300801:325	18,02	10 812,00
80299	55:26:300801:33	18,02	10 812,00
80300	55:26:300801:339	18,02	10 812,00
80301	55:26:300801:355	18,02	5 406,00
80302	55:26:300801:366	18,02	10 812,00
80303	55:26:300801:342	18,02	10 812,00
80304	55:26:300801:369	18,02	10 812,00
80305	55:26:300801:153	18,02	10 812,00
80306	55:26:300801:39	18,02	16 218,00
80307	55:26:300801:545	18,02	9 856,94
80308	55:26:300801:108	18,02	9 010,00
80309	55:26:300801:125	18,02	10 271,40
80310	55:26:300801:143	18,02	10 812,00
80311	55:26:300801:152	18,02	10 974,18
80312	55:26:300801:19	18,02	10 812,00
80313	55:26:300801:218	18,02	11 028,24
80314	55:26:300801:103	18,02	10 812,00
80315	55:26:300801:106	18,02	10 812,00
80316	55:26:300801:107	18,02	9 478,52
80317	55:26:300801:128	18,02	10 812,00
80318	55:26:300801:139	18,02	10 812,00
80319	55:26:300801:140	18,02	10 812,00
80320	55:26:300801:144	18,02	10 812,00
80321	55:26:300801:151	18,02	10 812,00
80322	55:26:300801:170	18,02	10 812,00
80323	55:26:300801:215	18,02	10 812,00
80324	55:26:300801:228	18,02	10 812,00
80325	55:26:300801:237	18,02	10 812,00
80326	55:26:300801:404	18,02	10 812,00
80327	55:26:300801:419	18,02	10 812,00
80328	55:26:300801:427	18,02	10 812,00
80329	55:18:170302:153	2,76	414,00
80330	55:18:160201:350	2,66	26 621,28
80331	55:18:160201:96	2,66	1 330 532,00
80332	55:18:160201:347	2,66	494 760,00
80333	55:18:160201:349	2,66	1 058 767,78
80334	55:18:160201:100	2,66	22 288 145,32
80335	55:18:160201:348	2,66	489 243,16
80336	55:18:160201:351	2,66	1 516 322,36
80337	55:18:170301:1	2,46	13 052 031,59
80338	55:18:170301:11	2,46	404 920,92
80339	55:18:170301:10	2,46	30 614 584,38
80340	55:18:170301:12	2,46	1 143 260,40
80341	55:18:170301:2	2,46	11 039 817,77
80342	55:18:170301:13	2,46	6 356 544,06
80343	55:18:180703:267	2,41	11 417 670,45
80344	55:18:180703:29	2,41	457 900,00
80345	55:18:180703:273	2,41	2,41
80346	55:18:180703:130	2,41	4 759 177,87

1	2	3	4
80613	55:26:300801:261	18,02	10 812,00
80614	55:26:300801:314	18,02	10 812,00
80615	55:26:300801:101	18,02	10 812,00
80616	55:26:300801:171	18,02	10 812,00
80617	55:26:300801:194	18,02	10 812,00
80618	55:26:300801:198	18,02	10 974,18
80619	55:26:300801:120	18,02	15 497,20
80620	55:26:300801:123	18,02	11 893,20
80621	55:26:300801:150	18,02	10 812,00
80622	55:26:300801:157	18,02	10 812,00
80623	55:26:300801:17	18,02	10 812,00
80624	55:26:300801:186	18,02	10 812,00
80625	55:26:300801:192	18,02	10 812,00
80626	55:26:300801:2	18,02	14 416,00
80627	55:26:300801:225	18,02	10 812,00
80628	55:26:300801:23	18,02	10 812,00
80629	55:26:300801:403	18,02	15 497,20
80630	55:26:300801:406	18,02	7 316,12
80631	55:26:300801:409	18,02	5 406,00
80632	55:26:300801:41	18,02	15 497,20
80633	55:26:300801:418	18,02	10 812,00
80634	55:26:300801:43	18,02	14 416,00
80635	55:26:300801:438	18,02	10 325,46
80636	55:26:300801:448	18,02	10 451,60
80637	55:26:300801:257	18,02	5 406,00
80638	55:26:300801:279	18,02	9 190,20
80639	55:26:300801:313	18,02	10 812,00
80640	55:26:300801:318	18,02	10 812,00
80641	55:26:300801:324	18,02	10 812,00
80642	55:26:300801:327	18,02	10 812,00
80643	55:26:300801:328	18,02	10 812,00
80644	55:26:300801:348	18,02	10 812,00
80645	55:26:300801:353	18,02	16 218,00
80646	55:26:300801:376	18,02	10 812,00
80647	55:18:190503:203	2,51	11 234 905,58
80648	55:18:190503:204	2,51	1 656 600,00
80649	55:18:190503:206	2,51	10 405 393,25
80650	55:18:190503:200	2,51	455 921,42
80651	55:18:190504:14	2,31	4 620 000,00
80652	55:18:190504:42	2,31	891 660,00
80653	55:18:190504:71	2,31	4 976 920,41
80654	55:18:190504:73	2,31	9 334 703,07
80655	55:18:190504:67	2,31	452 665,29
80656	55:18:190504:68	2,31	6 787 045,65
80657	55:18:190504:72	2,31	8 904 530,25
80658	55:18:190504:12	2,31	7 239 710,66
80659	55:18:190504:64	2,31	9 055 200,00
80660	55:18:190504:65	2,31	891 660,00
80661	55:18:190504:70	2,31	2 633 400,00
80662	55:18:190504:32	2,31	1 332 870,00
80663	55:18:190504:38	2,31	425 040,00
80664	55:18:190504:74	2,31	3 560 141,97
80665	55:18:190504:37	2,31	452 760,00
80666	55:19:050602:241	1,13	1 446 400,00
80667	55:19:010404:692	1,54	2 956 800,00
80668	55:19:040503:95	2,31	2 229 150,00
80669	55:19:020602:552	1,80	324 000,00
80670	55:19:090401:173	1,58	4 740,00
80671	55:19:090401:174	1,58	3 160,00
80672	55:19:090402:508	1,76	3 520,00
80673	55:19:050603:322	2,31	2 541 000,00
80674	55:19:020602:532	1,80	5 490 000,00
80675	55:19:010404:722	1,54	308 000,00
80676	55:19:010403:57	2,36	457 868,32
80677	55:19:020601:491	1,76	334 400,00
80678	55:19:010404:759	1,54	292 600,00
80679	55:19:050603:334	2,31	877 800,00
80680	55:19:060301:223	1,67	1 937 200,00
80681	55:19:010404:370	1,54	105 028,00
80682	55:19:090402:574	1,76	8,80
80683	55:19:050603:352	2,31	485 100,00
80684	55:19:020602:540	1,80	1 170 000,00
80685	55:19:010403:58	2,36	459 378,72
80686	55:19:040501:154	1,94	3 899 400,00
80687	55:19:050603:323	2,31	508 200,00
80688	55:19:080401:170	1,94	291 000,00
80689	55:19:050603:79	2,31	16 170,00
80690	55:19:040501:157	1,94	5 451 400,00
80691	55:19:040503:96	2,31	8 223 600,00
80692	55:19:020602:531	1,80	1 800,00
80693	55:19:060301:252	1,67	1 169 000,00
80694	55:19:090402:364	1,76	7 040,00
80695	55:19:020601:367	1,76	281 600,00
80696	55:19:020602:541	1,80	6 984 000,00
80697	55:19:040502:267	2,17	15 884 400,00
80698	55:19:010404:14	1,54	292 600,00
80699	55:19:010404:689	1,54	4 188 800,00
80700	55:26:300801:388	18,02	10 812,00
80701	55:26:300801:397	18,02	10 812,00
80702	55:26:300801:227	18,02	10 812,00
80703	55:26:300801:241	18,02	10 956,16
80704	55:26:300801:259	18,02	16 578,40
80705	55:26:300801:296	18,02	10 812,00
80706	55:26:300801:321	18,02	10 812,00
80707	55:26:300801:362	18,02	10 812,00
80708	55:26:300801:382	18,02	10 812,00
80709	55:26:300901:176	15,30	9 180,00
80710	55:26:300901:118	15,30	9 180,00
80711	55:26:300901:105	15,30	9 180,00
80712	55:26:300901:124	15,30	9 180,00
80713	55:26:300901:130	15,30	9 180,00
80714	55:26:300901:134	15,30	9 180,00
80715	55:26:300901:110	15,30	9 180,00
80716	55:26:300901:114	15,30	9 180,00
80717	55:26:300901:152	15,30	9 180,00
80718	55:26:300901:184	15,30	9 180,00
80719	55:26:300901:191	15,30	9 180,00
80720	55:26:300901:240	15,30	9 180,00
80721	55:26:300901:25	15,30	9 180,00
80722	55:26:300901:266	15,30	9 180,00
80723	55:26:300901:275	15,30	9 180,00
80724	55:26:300901:291	15,30	9 180,00
80725	55:26:300901:61	15,30	9 180,00
80726	55:26:300901:212	15,30	9 180,00
80727	55:26:300901:243	15,30	9 180,00
80728	55:26:300901:260	15,30	9 180,00
80729	55:26:300901:267	15,30	9 180,00
80730	55:26:300901:277	15,30	9 180,00
80731	55:26:300901:268	15,30	9 180,00
80732	55:26:300901:284	15,30	9 180,00
80733	55:26:300901:285	15,30	9 180,00
80734	55:26:300901:7	15,30	9 180,00
80735	55:26:300901:147	15,30	9 180,00
80736	55:26:300901:2	15,30	9 180,00
80737	55:26:300901:219	15,30	9 180,00
80738	55:26:300901:239	15,30	9 180,00
80739	55:26:300901:281	15,30	9 180,00
80740	55:26:300901:299	15,30	9 562,50
80741	55:26:300901:101	15,30	9 180,00
80742	55:26:300901:102	15,30	9 180,00
80743	55:26:300901:113	15,30	9 180,00
80744	55:26:300901:131	15,30	9 180,00
80745	55:26:300901:140	15,30	9 180,00

1	2	3	4
80746	55:26:300901:151	15,30	9 180,00
80747	55:26:300901:153	15,30	9 180,00
80748	55:26:300901:159	15,30	6 120,00
80749	55:26:300901:166	15,30	9 180,00
80750	55:26:300901:17	15,30	9 180,00
80751	55:26:300901:187	15,30	9 180,00
80752	55:26:300901:195	15,30	9 180,00
80753	55:19:050601:29	1,54	292 600,00
80754	55:19:010404:285	1,54	306 152,00
80755	55:19:010404:531	1,54	63 448,00
80756	55:19:010404:132	1,54	74 382,00
80757	55:19:010404:28	1,54	351 274,00
80758	55:19:010404:634	1,54	85 778,00
80759	55:19:010403:25	2,36	4 130 000,00
80760	55:19:010402:21	2,17	412 300,00
80761	55:19:010401:123	1,17	4 551 300,00
80762	55:19:010402:167	2,17	846 300,00
80763	55:19:010402:230	2,17	390 600,00
80764	55:19:010402:163	2,17	434 000,00
80765	55:19:010402:18	2,17	412 300,00
80766	55:19:010403:28	2,36	920 400,00
80767	55:19:010401:27	1,17	292 617,00
80768	55:19:010401:28	1,17	292 617,00
80769	55:19:010401:121	1,17	234 000,00
80770	55:19:010401:21	1,17	277 056,00
80771	55:19:010401:163	1,17	255 649,68
80772	55:19:010401:30	1,17	292 617,00
80773	55:19:010401:36	1,17	292 617,00
80774	55:19:010401:38	1,17	292 617,00
80775	55:19:010401:126	1,17	245 700,00
80776	55:19:010401:162	1,17	241 433,01
80777	55:19:010401:119	1,17	292 500,00
80778	55:19:010401:127	1,17	425 092,59
80779	55:19:010401:19	1,17	277 056,00
80780	55:19:010401:131	1,17	43 548,57
80781	55:19:010401:22	1,17	277 056,00
80782	55:19:010401:120	1,17	292 500,00
80783	55:19:010401:29	1,17	292 617,00
80784	55:19:010401:2	1,17	292 500,00
80785	55:19:010401:42	1,17	349 011,00
80786	55:19:010401:125	1,17	245 700,00
80787	55:19:010401:128	1,17	257 400,00
80788	55:19:010401:39	1,17	126 243,00
80789	55:19:010401:1	1,17	257 400,00
80790	55:19:010401:32	1,17	292 617,00
80791	55:19:010402:182	2,17	434 000,00
80792	55:19:010402:4	2,17	455 700,00
80793	55:19:010402:214	2,17	65 100,00
80794	55:19:010402:134	2,17	1 801 100,00
80795	55:19:010402:149	2,17	138 880,00
80796	55:19:010402:187	2,17	434 000,00
80797	55:19:010402:222	2,17	73 780,00
80798	55:19:010402:75	2,17	3 906 000,00
80799	55:19:010402:11	2,17	477 400,00
80800	55:19:010402:136	2,17	2 994 600,00
80801	55:19:010402:181	2,17	434 000,00
80802	55:19:010402:188	2,17	434 000,00
80803	55:19:010402:218	2,17	4 340,00
80804	55:19:010402:221	2,17	130 200,00
80805	55:19:010402:23	2,17	499 100,00
80806	55:26:300901:198	15,30	9 180,00
80807	55:26:300901:218	15,30	9 180,00
80808	55:26:300901:222	15,30	9 180,00
80809	55:26:300901:228	15,30	9 180,00
80810	55:26:300901:234	15,30	9 180,00
80811	55:26:300901:241	15,30	9 180,00
80812	55:26:300901:245	15,30	15 284,70
80813	55:26:300901:263	15,30	9 180,00
80814	55:26:300901:280	15,30	9 180,00
80815	55:26:300901:59	15,30	9 180,00
80816	55:26:300901:69	15,30	9 180,00
80817	55:26:300901:164	15,30	9 180,00
80818	55:26:300901:196	15,30	9 180,00
80819	55:26:300901:227	15,30	9 180,00
80820	55:26:300901:28	15,30	9 180,00
80821	55:26:300901:287	15,30	9 180,

1	2	3	4
81145	55:26:300901:3	15,30	9 180,00
81146	55:26:300901:148	15,30	9 180,00
81147	55:26:300901:177	15,30	9 271,80
81148	55:26:301001:80	17,78	10 668,00
81149	55:26:301001:93	17,78	10 668,00
81150	55:26:301001:86	17,78	10 668,00
81151	55:26:301001:92	17,78	10 668,00
81152	55:26:301001:132	17,78	10 668,00
81153	55:26:301001:133	17,78	10 668,00
81154	55:26:301001:145	17,78	10 668,00
81155	55:26:301001:15	17,78	10 668,00
81156	55:26:301001:151	17,78	10 668,00
81157	55:26:301001:158	17,78	10 668,00
81158	55:26:301001:174	17,78	10 668,00
81159	55:26:301001:18	17,78	10 668,00
81160	55:26:301001:180	17,78	10 668,00
81161	55:26:301001:181	17,78	10 668,00
81162	55:26:301001:199	17,78	10 668,00
81163	55:26:301001:207	17,78	10 668,00
81164	55:26:301001:230	17,78	10 668,00
81165	55:26:301001:434	17,78	10 668,00
81166	55:26:301001:5	17,78	10 668,00
81167	55:26:301001:50	17,78	10 668,00
81168	55:26:301001:69	17,78	10 668,00
81169	55:26:301001:73	17,78	10 668,00
81170	55:26:301001:76	17,78	10 668,00
81171	55:26:301001:85	17,78	10 668,00
81172	55:26:301001:103	17,78	10 668,00
81173	55:26:301001:104	17,78	10 668,00
81174	55:26:301001:12	17,78	10 668,00
81175	55:26:301001:55	17,78	10 668,00
81176	55:26:301001:97	17,78	10 668,00
81177	55:19:010404:248	1,54	76 692,00
81178	55:19:010404:281	1,54	306 152,00
81179	55:19:010404:484	1,54	65 450,00
81180	55:19:010404:509	1,54	368 214,00
81181	55:19:010404:383	1,54	301 840,00
81182	55:19:010404:401	1,54	269 962,00
81183	55:19:010404:412	1,54	87 164,00
81184	55:19:010404:465	1,54	338 492,00
81185	55:19:010404:495	1,54	358 358,00
81186	55:19:010404:503	1,54	261 800,00
81187	55:19:010404:542	1,54	153 384,00
81188	55:19:010404:726	1,54	30 800,00
81189	55:19:010404:741	1,54	292 600,00
81190	55:19:010404:541	1,54	153 384,00
81191	55:19:010404:522	1,54	52 514,00
81192	55:19:010404:413	1,54	269 962,00
81193	55:19:010404:540	1,54	153 384,00
81194	55:19:010404:253	1,54	349 272,00
81195	55:19:010404:271	1,54	338 800,00
81196	55:19:010404:34	1,54	261 184,00
81197	55:19:010404:502	1,54	124 124,00
81198	55:19:010404:732	1,54	30 800,00
81199	55:19:010404:247	1,54	349 272,00
81200	55:19:010404:257	1,54	338 800,00
81201	55:19:010404:272	1,54	138 600,00
81202	55:19:010404:276	1,54	71 764,00
81203	55:19:010404:282	1,54	79 464,00
81204	55:19:010404:313	1,54	100 100,00
81205	55:19:010404:331	1,54	70 532,00
81206	55:19:010404:364	1,54	77 000,00
81207	55:19:010404:377	1,54	301 840,00
81208	55:19:010404:407	1,54	277 200,00
81209	55:19:010404:490	1,54	65 450,00
81210	55:19:010404:504	1,54	123 200,00
81211	55:19:010404:518	1,54	52 514,00
81212	55:19:010404:529	1,54	368 214,00
81213	55:19:010404:543	1,54	153 384,00
81214	55:19:010404:545	1,54	153 384,00
81215	55:19:010404:571	1,54	323 400,00
81216	55:19:010404:65	1,54	338 492,00
81217	55:19:010404:733	1,54	323 400,00
81218	55:19:010404:744	1,54	323 400,00
81219	55:19:010404:402	1,54	87 164,00
81220	55:19:010404:397	1,54	301 840,00
81221	55:19:010404:714	1,54	292 600,00
81222	55:19:010404:376	1,54	105 028,00
81223	55:19:010404:430	1,54	63 910,00
81224	55:19:010404:549	1,54	153 384,00
81225	55:19:010404:728	1,54	30 800,00
81226	55:19:010404:245	1,54	349 272,00
81227	55:19:010404:250	1,54	76 692,00
81228	55:19:010404:343	1,54	70 532,00
81229	55:19:010404:369	1,54	301 840,00
81230	55:26:301001:123	17,78	10 668,00
81231	55:26:301001:435	17,78	10 668,00
81232	55:26:301001:122	17,78	10 668,00
81233	55:26:301001:437	17,78	10 668,00
81234	55:26:301001:45	17,78	10 668,00
81235	55:26:301001:64	17,78	10 668,00
81236	55:26:301001:135	17,78	10 668,00
81237	55:26:301001:143	17,78	10 668,00
81238	55:26:301001:147	17,78	10 668,00
81239	55:26:301001:153	17,78	10 668,00
81240	55:26:301001:155	17,78	10 668,00
81241	55:26:301001:161	17,78	10 543,54
81242	55:26:301001:170	17,78	10 668,00
81243	55:26:301001:177	17,78	10 668,00
81244	55:26:301001:183	17,78	10 668,00
81245	55:26:301001:19	17,78	10 668,00
81246	55:26:301001:197	17,78	10 668,00
81247	55:26:301001:210	17,78	10 668,00
81248	55:26:301001:215	17,78	10 668,00
81249	55:26:301001:221	17,78	10 668,00
81250	55:26:301001:227	17,78	10 668,00
81251	55:26:301001:231	17,78	10 668,00
81252	55:26:301001:233	17,78	10 668,00
81253	55:26:301001:234	17,78	10 668,00
81254	55:26:301001:430	17,78	10 668,00
81255	55:26:301001:61	17,78	10 668,00
81256	55:26:301001:63	17,78	10 668,00
81257	55:26:301001:66	17,78	10 668,00
81258	55:26:301001:70	17,78	10 668,00
81259	55:26:301001:100	17,78	10 668,00
81260	55:26:301001:107	17,78	10 668,00
81261	55:26:301001:110	17,78	10 668,00
81262	55:26:301001:109	17,78	10 668,00
81263	55:26:301001:134	17,78	10 668,00
81264	55:26:301001:137	17,78	10 668,00
81265	55:26:301001:152	17,78	10 668,00
81266	55:26:301001:154	17,78	10 668,00
81267	55:26:301001:159	17,78	10 668,00
81268	55:26:301001:166	17,78	10 668,00
81269	55:26:301001:198	17,78	10 668,00
81270	55:26:301001:204	17,78	10 668,00
81271	55:26:301001:213	17,78	10 668,00
81272	55:26:301001:222	17,78	10 668,00
81273	55:26:301001:224	17,78	21 336,00
81274	55:26:301001:226	17,78	10 668,00
81275	55:26:301001:23	17,78	10 668,00
81276	55:26:301001:232	17,78	10 668,00
81277	55:26:301001:235	17,78	10 668,00

1	2	3	4
81278	55:26:301001:127	17,78	10 668,00
81279	55:26:301001:428	17,78	10 668,00
81280	55:26:301001:431	17,78	15 966,44
81281	55:26:301001:436	17,78	10 668,00
81282	55:26:301001:48	17,78	10 668,00
81283	55:19:010404:378	1,54	105 028,00
81284	55:19:010404:388	1,54	105 028,00
81285	55:19:010404:399	1,54	301 840,00
81286	55:19:010404:411	1,54	269 962,00
81287	55:19:010404:445	1,54	327 250,00
81288	55:19:010404:481	1,54	358 358,00
81289	55:19:010404:483	1,54	358 358,00
81290	55:19:010404:510	1,54	52 514,00
81291	55:19:010404:537	1,54	63 448,00
81292	55:19:010404:723	1,54	292 600,00
81293	55:19:010404:730	1,54	30 800,00
81294	55:19:010404:275	1,54	317 240,00
81295	55:19:010404:719	1,54	338 800,00
81296	55:19:010404:256	1,54	231 000,00
81297	55:19:010404:426	1,54	87 164,00
81298	55:19:010404:734	1,54	292 600,00
81299	55:19:010404:265	1,54	334 488,00
81300	55:19:010404:570	1,54	800 800,00
81301	55:19:010404:308	1,54	326 326,00
81302	55:19:010404:31	1,54	261 184,00
81303	55:19:010404:324	1,54	351 274,00
81304	55:19:010404:361	1,54	281 204,00
81305	55:19:010404:394	1,54	105 028,00
81306	55:19:010404:42	1,54	261 184,00
81307	55:19:010404:45	1,54	261 184,00
81308	55:19:010404:566	1,54	1 771 000,00
81309	55:19:010404:572	1,54	754 600,00
81310	55:19:010404:712	1,54	308 000,00
81311	55:19:010404:727	1,54	292 600,00
81312	55:19:010404:735	1,54	30 800,00
81313	55:19:010404:736	1,54	308 000,00
81314	55:19:010404:746	1,54	354 200,00
81315	55:19:010404:501	1,54	261 184,00
81316	55:19:010404:517	1,54	368 214,00
81317	55:19:010404:731	1,54	292 600,00
81318	55:19:010404:729	1,54	292 600,00
81319	55:19:010404:446	1,54	97 482,00
81320	55:19:010404:309	1,54	100 100,00
81321	55:19:010404:318	1,54	351 274,00
81322	55:19:010404:516	1,54	52 514,00
81323	55:19:010404:521	1,54	368 214,00
81324	55:19:010404:1	1,54	277 200,00
81325	55:19:010404:246	1,54	76 692,00
81326	55:19:010404:255	1,54	338 800,00
81327	55:19:010404:266	1,54	137 060,00
81328	55:19:010404:312	1,54	326 326,00
81329	55:19:010404:352	1,54	351 274,00
81330	55:19:010404:363	1,54	277 200,00
81331	55:19:010404:37	1,54	261 184,00
81332	55:19:010404:450	1,54	97 482,00
81333	55:19:010404:489	1,54	358 358,00
81334	55:19:010404:496	1,54	65 450,00
81335	55:19:010404:519	1,54	368 214,00
81336	55:26:301001:53	17,78	10 668,00
81337	55:26:301001:68	17,78	10 668,00
81338	55:26:301001:75	17,78	10 668,00
81339	55:26:301001:99	17,78	10 668,00
81340	55:26:301001:1	17,78	10 668,00
81341	55:26:301001:105	17,78	10 668,00
81342	55:26:301001:115	17,78	10 668,00
81343	55:26:301001:124	17,78	10 668,00
81344	55:26:301001:126	17,78	10 668,00
81345	55:26:301001:106	17,78	10 668,00
81346	55:26:301001:113	17,78	10 668,00
81347	55:26:301001:57	17,78	10 668,00
81348	55:26:301001:426	17,78	10 668,00
81349	55:26:301001:6	17,78	10 668,00
81350	55:26:301001:67	17,78	10 668,00
81351	55:26:301001:71	17,78	10 668,00
81352	55:26:301001:82	17,78	10 668,00
81353	55:26:301001:89	17,78	10 668,00
81354	55:26:301001:96	17,78	10 668,00
81355	55:26:301001:130	17,78	10 668,00
81356	55:26:301001:16	17,78	10 668,00
81357	55:26:301001:171	17,78	10 668,00
81358	55:26:301001:175	17,78	10 668,00
81359	55:26:301001:182	17,78	10 668,00
81360	55:26:301001:195	17,78	10 668,00
81361	55:26:301001:196	17,78	10 668,00
81362	55:26:301001:209	17,78	10 668,00
81363	55:26:301001:211	17,78	10 668,00
81364	55:26:301001:218	17,78	10 668,00
81365	55:26:301001:220	17,78	10 668,00
81366	55:26:301001:229	17,78	10 668,00
81367	55:26:301001:238	17,78	10 668,00
81368	55:26:301001:44	17,78	10 668,00
81369	55:26:301001:146	17,78	10 668,00
81370	55:26:301001:58	17,78	10 668,00
81371	55:26:301001:65	17,78	10 668,00
81372	55:26:301001:72	17,78	10 668,00
81373	55:26:301001:87	17,78	10 668,00
81374	55:26:301001:94	17,78	10 668,00
81375	55:26:301001:95	17,78	10 668,00
81376	55:26:301001:10	17,78	10 668,00
81377	55:26:301001:7	17,78	10 668,00
81378	55:26:301001:43	17,78	10 668,00
81379	55:26:301001:49	17,78	10 668,00
81380	55:26:301001:78	17,78	10 668,00
81381	55:26:301001:13	17,78	10 668,00
81382	55:26:301001:136	17,78	10 668,00
81383	55:26:301001:138	17,78	10 668,00
81384	55:26:301001:14	17,78	10 668,00
81385	55:26:301001:141	17,78	10 668,00
81386	55:26:301001:146	17,78	10 668,00
81387	55:26:301001:148	17,78	10 668,00
81388	55:26:301001:149	17,78	10 668,00
81389	55:19:010404:552	1,54	63 448,00
81390	55:19:010404:520	1,54	52 514,00
81391	55:19:010404:264	1,54	137 060,00
81392	55:19:010404:25	1,54	269 962,00
81393	55:19:010404:362	1,54	74 382,00
81394	55:19:010404:40	1,54	261 184,00
81395	55:19:010404:414	1,54	87 164,00
81396	55:19:010404:449	1,54	327 250,00
81397	55:19:010404:713	1,54	924 000,00
81398	55:19:010404:249	1,54	357 280,00
81399	55:19:010404:254	1,54	76 692,00
81400	55:19:010404:353	1,54	70 532,00
81401	55:19:010404:429	1,54	319 858,00
81402	55:19:010404:482	1,54	49 126,00
81403	55:19:010404:498	1,54	65 450,00
81404	55:19:010404:716	1,54	585 200,00
81405	55:19:010404:721	1,54	184 800,00
81406	55:19:010404:724	1,54	308 000,00
81407	55:19:010404:725	1,54	292 600,00
81408	55:19:010404:530	1,54	52 514,00
81409	55:19:010404:737	1,54	308 000,00
81410	55:19:010404:2	1,54	77 000,00

1	2	3	4
81677	55:26:301101:889	17,78	10 668,00
81678	55:26:301101:754	17,78	10 668,00
81679	55:26:301101:772	17,78	10 668,00
81680	55:26:301101:774	17,78	10 668,00
81681	55:26:301101:807	17,78	10 668,00
81682	55:26:301101:810	17,78	10 668,00
81683	55:26:301101:811	17,78	15 113,00
81684	55:26:301101:814	17,78	10 668,00
81685	55:26:301101:849	17,78	10 668,00
81686	55:26:301101:855	17,78	10 668,00
81687	55:26:301101:858	17,78	10 668,00
81688	55:26:301101:876	17,78	10 668,00
81689	55:26:301101:884	17,78	10 668,00
81690	55:26:301101:898	17,78	13 903,96
81691	55:26:301101:911	17,78	10 668,00
81692	55:26:301101:929	17,78	10 668,00
81693	55:26:301101:938	17,78	10 668,00
81694	55:26:301101:956	17,78	10 668,00
81695	55:26:301101:959	17,78	10 668,00
81696	55:26:301101:96	17,78	10 668,00
81697	55:26:301101:995	17,78	10 668,00
81698	55:26:301101:921	17,78	10 668,00
81699	55:26:301101:965	17,78	10 668,00
81700	55:26:301101:976	17,78	10 668,00
81701	55:26:301101:93	17,78	10 668,00
81702	55:26:301101:84	17,78	10 668,00
81703	55:26:301101:896	17,78	18 135,60
81704	55:26:301101:775	17,78	10 668,00
81705	55:26:301101:848	17,78	10 668,00
81706	55:26:301101:850	17,78	10 668,00
81707	55:19:020601:116	1,76	264 000,00
81708	55:19:020601:129	1,76	1 196 800,00
81709	55:19:020601:13	1,76	264 000,00
81710	55:19:020601:386	1,76	475 200,00
81711	55:19:020601:525	1,76	9 560 320,00
81712	55:19:020601:98	1,76	387 200,00
81713	55:19:020601:364	1,76	246 400,00
81714	55:19:020601:369	1,76	176 000,00
81715	55:19:020601:40	1,76	1 636 800,00
81716	55:19:020601:47	1,76	1 020 800,00
81717	55:19:020601:495	1,76	264 000,00
81718	55:19:020601:507	1,76	10 560,00
81719	55:19:020601:513	1,76	1 179 200,00
81720	55:19:020601:22	1,76	264 000,00
81721	55:19:020601:27	1,76	299 200,00
81722	55:19:020601:526	1,76	1 865 600,00
81723	55:19:020601:536	1,76	88 000,00
81724	55:19:020601:542	1,76	1 760,00
81725	55:19:020601:543	1,76	5 280,00
81726	55:19:020601:565	1,76	1 760,00
81727	55:19:020601:566	1,76	33 440,00
81728	55:19:020601:90	1,76	246 400,00
81729	55:19:020601:96	1,76	264 000,00
81730	55:19:020601:30	1,76	281 600,00
81731	55:19:020601:496	1,76	299 200,00
81732	55:19:020601:510	1,76	1 760,00
81733	55:19:020601:100	1,76	2 059 200,00
81734	55:19:020601:541	1,76	1 760,00
81735	55:19:020601:84	1,76	281 600,00
81736	55:19:020601:95	1,76	528 000,00
81737	55:19:020601:135	1,76	246 400,00
81738	55:19:020601:549	1,76	246 400,00
81739	55:19:020601:371	1,76	466 400,00
81740	55:19:020601:41	1,76	1 091 200,00
81741	55:19:020601:42	1,76	827 200,00
81742	55:19:020601:45	1,76	1 038 400,00
81743	55:19:020601:48	1,76	264 000,00
81744	55:19:020601:485	1,76	4 312,00
81745	55:19:020601:294	1,76	299 200,00
81746	55:19:020601:562	1,76	17 600,00
81747	55:19:020601:78	1,76	299 200,00
81748	55:19:020601:92	1,76	264 000,00
81749	55:19:020601:34	1,76	563 200,00
81750	55:19:020601:310	1,76	334 400,00
81751	55:19:020601:341	1,76	316 800,00
81752	55:19:020601:504	1,76	22 880,00
81753	55:19:020601:533	1,76	228 800,00
81754	55:19:020601:539	1,76	17 600,00
81755	55:19:020601:106	1,76	228 800,00
81756	55:19:020601:12	1,76	264 000,00
81757	55:19:020601:120	1,76	228 800,00
81758	55:19:020601:121	1,76	228 800,00
81759	55:19:020601:122	1,76	228 800,00
81760	55:26:301101:863	17,78	6 400,80
81761	55:26:301101:885	17,78	10 668,00
81762	55:26:301101:749	17,78	5 334,00
81763	55:26:301101:750	17,78	10 668,00
81764	55:26:301101:752	17,78	10 668,00
81765	55:26:301101:758	17,78	10 668,00
81766	55:26:301101:76	17,78	10 668,00
81767	55:26:301101:803	17,78	10 668,00
81768	55:26:301101:809	17,78	10 668,00
81769	55:26:301101:813	17,78	19 558,00
81770	55:26:301101:828	17,78	10 668,00
81771	55:26:301101:832	17,78	10 668,00
81772	55:26:301101:843	17,78	10 668,00
81773	55:26:301101:915	17,78	10 668,00
81774	55:26:301101:92	17,78	10 668,00
81775	55:26:301101:931	17,78	10 668,00
81776	55:26:301101:935	17,78	10 614,66
81777	55:26:301101:962	17,78	10 668,00
81778	55:26:301101:964	17,78	10 668,00
81779	55:26:301101:967	17,78	10 668,00
81780	55:26:301101:975	17,78	10 668,00
81781	55:26:301101:984	17,78	10 810,24
81782	55:26:301101:993	17,78	10 668,00
81783	55:26:301101:927	17,78	10 668,00
81784	55:26:301101:95	17,78	10 668,00
81785	55:26:301101:958	17,78	8 534,40
81786	55:26:301101:982	17,78	10 668,00
81787	55:26:301101:767	17,78	10 668,00
81788	55:26:301101:87	17,78	10 668,00
81789	55:26:301101:75	17,78	10 668,00
81790	55:26:301101:857	17,78	10 668,00
81791	55:26:301101:860	17,78	10 668,00
81792	55:26:301101:847	17,78	10 668,00
81793	55:26:301101:851	17,78	10 668,00
81794	55:26:301101:866	17,78	7 467,60
81795	55:26:301101:872	17,78	10 668,00
81796	55:26:301101:899	17,78	10 668,00
81797	55:26:301101:906	17,78	10 668,00
81798	55:26:301101:908	17,78	10 668,00
81799	55:26:301101:913	17,78	10 668,00
81800	55:26:301101:920	17,78	10 668,00
81801	55:26:301101:932	17,78	10 668,00
81802	55:26:301101:94	17,78	10 668,00
81803	55:26:301101:972	17,78	10 668,00
81804	55:26:301101:981	17,78	10 668,00
81805	55:26:301101:987	17,78	10 668,00
81806	55:26:301101:990	17,78	7 467,60
81807	55:26:301101:918	17,78	6 400,80
81808	55:26:301101:946	17,78	10 668,00
81809	55:26:301101:966	17,78	10 668,00

1	2	3	4
81810	55:26:301101:867	17,78	10 668,00
81811	55:26:301101:998	17,78	10 668,00
81812	55:26:301101:934	17,78	10 668,00
81813	55:19:020601:127	1,76	228 800,00
81814	55:19:020601:134	1,76	228 800,00
81815	55:19:020601:136	1,76	228 800,00
81816	55:19:020601:14	1,76	281 600,00
81817	55:19:020601:213	1,76	9 240 000,00
81818	55:19:020601:551	1,76	739 200,00
81819	55:19:020601:57	1,76	264 000,00
81820	55:19:020601:527	1,76	10 560,00
81821	55:19:020601:535	1,76	3 520,00
81822	55:19:020601:81	1,76	264 000,00
81823	55:19:020601:358	1,76	264 000,00
81824	55:19:020601:362	1,76	545 600,00
81825	55:19:020601:363	1,76	264 000,00
81826	55:19:020601:365	1,76	246 400,00
81827	55:19:020601:372	1,76	8 800,00
81828	55:19:020601:375	1,76	246 400,00
81829	55:19:020601:39	1,76	844 800,00
81830	55:19:020601:46	1,76	528 000,00
81831	55:19:020601:488	1,76	50 080,80
81832	55:19:020601:490	1,76	21 896,16
81833	55:19:020601:5	1,76	246 400,00
81834	55:19:020601:50	1,76	4 593 600,00
81835	55:19:020601:51	1,76	2 798 400,00
81836	55:19:020601:515	1,76	7 040,00
81837	55:19:020601:104	1,76	299 200,00
81838	55:19:020601:267	1,76	299 200,00
81839	55:19:020601:274	1,76	1 144 000,00
81840	55:19:020601:529	1,76	5 684 800,00
81841	55:19:020601:540	1,76	1 760,00
81842	55:19:020601:552	1,76	264 000,00
81843	55:19:020601:64	1,76	228 800,00
81844	55:19:020601:65	1,76	88 000,00
81845	55:19:020601:79	1,76	264 000,00
81846	55:19:020601:8	1,76	281 600,00
81847	55:19:020601:87	1,76	281 600,00
81848	55:19:020601:88	1,76	563 200,00
81849	55:19:020601:314	1,76	915 200,00
81850	55:19:020601:499	1,76	17 600,00
81851	55:19:020601:21	1,76	264 000,00
81852	55:19:020601:548	1,76	123 200,00
81853	55:19:020601:107	1,76	88 000,00
81854	55:19:020601:11	1,76	299 200,00
81855	55:19:020601:123	1,76	246 400,00
81856	55:19:020601:124	1,76	246 400,00
81857	55:19:020601:125	1,76	228 800,00
81858	55:19:020601:126	1,76	228 800,00
81859	55:19:020601:133	1,76	228 800,00
81860	55:19:020601:137	1,76	246 400,00
81861	55:19:020601:139	1,76	528 000,00
81862	55:19:020601:148	1,76	264 000,00
81863	55:19:020601:52	1,76	563 200,00
81864	55:19:020601:85	1,76	264 000,00
81865	55:19:020601:35	1,76	264 000,00
81866	55:26:301101:957	17,78	10 668,00
81867	55:26:301101:757	17,78	10 668,00
81868	55:26:301101:770	17,78	10 668,00
81869	55:26:301101:841	17,78	10 668,00
81870	55:26:301101:746	17,78	10 668,00
81871	55:26:301101:755	17,78	10 668,00
81872	55:26:301101:762	17,78	10 668,00
81873	55:26:301101:839	17,78	10 668,00
81874	55:26:301101:842	17,78	10 668,00
81875	55:26:301101:846	17,78	10 668,00
81876	55:26:301101:859	17,78	10 668,00
81877	55:26:301101:869	17,78	10 668,00
81878	55:26:301101:893	17,78	10 668,00
81879	55:26:301101:904	17,78	10 668,00
81880	55:26:301101:925	17,78	10 668,00
81881	55:26:301101:937	17,78	10 810,24
81882	55:26:301101:951	17,78	10 668,00
81883	55:26:301101:968	17,78	10 668,00
81884	55:26:301101:979	17,78	10 668,00
81885	55:26:301101:985	17,78	10 668,00
81886	55:26:301101:924	17,78	10 668,00
81887	55:26:301101:98	17,78	10 668,00
81888	55:26:301101:991	17,78	10 668,00
81889	55:26:301101:996	17,78	10 668,00
81890	55:26:301101:805	17,78	10 668,00
81891	55:26:301101:831	17,78	10 668,00
81892	55:26:301101:9	17,78	6 400,80
81893	55:26:301101:940	17,78	10 668,00
81894	55:26:301101:768	17,78	10 668,00
81895	55:26:301101:81	17,78	10 668,00
81896	55:26:301101:837	17,78	10 668,00
81897	55:26:301101:844	17,78	10 668,00
81898	55:26:301101:882	17,78	10 668,00
81899	55:26:301101:892	17,78	10 668,00
81900	55:26:301101:897	17,78	10 668,00
81901	55:26:301101:745	17,78	10 668,00
81902	55:26:301101:751	17,78	10 668,00
81903	55:26:301101:808	17,78	10 668,00
81904	55:26:301101:834	17,78	10 668,00
81905	55:26:301101:845	17,78	10 668,00
81906	55:26:301101:852	17,78	10 668,00
81907	55:26:301101:853	17,78	10 668,00
81908	55:26:301101:86	17,78	10 668,00
81909	55:26:301101:864	17,78	10 668,00
81910	55:26:301101:883	17,78	10 668,00
81911	55:26:301101:887	17,78	10 668,00
81912	55:26:301101:891	17,78	10 668,00
81913	55:26:301101:895	17,78	11 023,60
81914	55:26:301101:909	17,78	10 668,00
81915	55:26:301101:912	17,78	10 668,00
81916	55:26:301101:926	17,78	10 668,00
81917	55:26:301101:949	17,78	10 668,00
81918	55:26:301101:954	17,78	5 334,00
81919	55:19:020601:359	1,76	35 200,00
81920	55:19:020601:370	1,76	246 400,00
81921	55:19:020601:376	1,76	563 200,00
81922	55:19:020601:384	1,76	492 800,00
81923	55:19:020601:393	1,76	475 200,00
81924	55:19:020601:43	1,76	1 284 800,00
81925	55:19:020601:49	1,76	545 600,00
81926	55:19:020601:511	1,76	15 840,00
81927	55:19:020601:102	1,76	598 400,00
81928	55:19:020601:518	1,76	17 600,00
81929	55:19:020601:519	1,76	510 400,00
81930	55:19:020601:56	1,76	281 600,00
81931	55:19:020601:563	1,76	281 600,00
81932	55:19:020601:9	1,76	264 000,00
81933	55:19:020601:308	1,76	246 400,00
81934	55:19:010404:8	1,54	154 000,00
81935	55:19:010404:703	1,54	308 000,00
81936	55:19:010404:711	1,54	616 000,00
81937	55:19:010404:748	1,54	338 800,00
81938	55:19:010404:753	1,54	46 200,00
81939	55:19:010404:691	1,54	2 032 800,00
81940	55:19:010404:698	1,54	292 600,00
8194	55:19:010404:708	1,54	323 400,00
81942	55:19:010404:756	1,54	308 000,00

1	2	3	4
82209	55:26:301001:187	17,78	10 668,00
82210	55:26:301001:192	17,78	10 668,00
82211	55:26:301001:257	17,78	10 668,00
82212	55:26:301001:287	17,78	10 668,00
82213	55:26:301001:290	17,78	10 668,00
82214	55:26:301001:298	17,78	10 668,00
82215	55:26:301001:190	17,78	10 668,00
82216	55:26:301001:278	17,78	10 668,00
82217	55:26:301001:284	17,78	10 668,00
82218	55:26:301001:293	17,78	10 668,00
82219	55:26:301001:32	17,78	10 668,00
82220	55:26:301001:335	17,78	10 668,00
82221	55:26:301001:346	17,78	10 668,00
82222	55:26:301001:348	17,78	10 668,00
82223	55:26:301001:350	17,78	10 668,00
82224	55:26:301001:352	17,78	10 668,00
82225	55:26:301001:359	17,78	10 668,00
82226	55:26:301001:370	17,78	10 668,00
82227	55:26:301001:376	17,78	10 668,00
82228	55:26:301001:385	17,78	10 668,00
82229	55:26:301001:39	17,78	10 668,00
82230	55:26:301001:393	17,78	10 668,00
82231	55:26:301001:40	17,78	10 668,00
82232	55:26:301001:408	17,78	10 668,00
82233	55:26:301001:194	17,78	10 668,00
82234	55:26:301001:24	17,78	10 668,00
82235	55:26:301001:242	17,78	10 668,00
82236	55:26:301001:27	17,78	10 668,00
82237	55:19:020602:545	1,80	126 000,00
82238	55:19:020602:550	1,80	36 000,00
82239	55:19:020602:586	1,80	5 400,00
82240	55:19:020602:592	1,80	10 800,00
82241	55:19:020602:71	1,80	1 260 000,00
82242	55:19:020602:75	1,80	288 000,00
82243	55:19:020602:87	1,80	1 116 000,00
82244	55:19:020602:9	1,80	270 000,00
82245	55:19:020602:37	1,80	270 000,00
82246	55:19:020602:69	1,80	594 000,00
82247	55:19:020602:81	1,80	324 000,00
82248	55:19:020602:89	1,80	270 000,00
82249	55:19:020602:99	1,80	270 000,00
82250	55:19:020602:27	1,80	288 000,00
82251	55:19:020602:40	1,80	270 000,00
82252	55:19:020602:5	1,80	324 000,00
82253	55:19:020602:45	1,80	558 000,00
82254	55:19:020602:52	1,80	252 000,00
82255	55:19:020602:526	1,80	10 800,00
82256	55:19:020602:544	1,80	50 400,00
82257	55:19:020602:553	1,80	10 800,00
82258	55:19:020602:587	1,80	3 600,00
82259	55:19:020602:594	1,80	270 000,00
82260	55:19:020602:72	1,80	360 000,00
82261	55:19:020602:93	1,80	270 000,00
82262	55:19:020602:97	1,80	306 000,00
82263	55:19:020602:47	1,80	252 000,00
82264	55:19:020602:530	1,80	3 600,00
82265	55:19:020602:549	1,80	36 000,00
82266	55:19:020602:3	1,80	270 000,00
82267	55:19:020602:30	1,80	324 000,00
82268	55:19:020602:321	1,80	756 000,00
82269	55:19:020602:35	1,80	558 000,00
82270	55:19:020602:67	1,80	252 000,00
82271	55:19:020602:453	1,80	468 000,00
82272	55:19:020602:527	1,80	5 400,00
82273	55:19:020602:534	1,80	9 000,00
82274	55:19:020602:543	1,80	27 000,00
82275	55:19:020602:547	1,80	3 744 000,00
82276	55:19:020602:559	1,80	414 000,00
82277	55:19:020602:61	1,80	666 000,00
82278	55:19:020602:79	1,80	882 000,00
82279	55:19:020602:34	1,80	558 000,00
82280	55:19:020602:43	1,80	288 000,00
82281	55:19:020602:512	1,80	558 000,00
82282	55:19:020602:585	1,80	72 000,00
82283	55:19:020602:94	1,80	288 000,00
82284	55:19:020602:29	1,80	270 000,00
82285	55:19:020602:610	1,80	576 000,00
82286	55:19:020602:248	1,80	3 600,00
82287	55:19:020602:431	1,80	1 350 000,00
82288	55:19:020602:53	1,80	252 000,00
82289	55:19:020602:596	1,80	54 000,00
82290	55:26:301001:297	17,78	10 668,00
82291	55:26:301001:3	17,78	10 668,00
82292	55:26:301001:301	17,78	10 668,00
82293	55:26:301001:305	17,78	10 668,00
82294	55:26:301001:308	17,78	10 668,00
82295	55:26:301001:396	17,78	10 668,00
82296	55:26:301001:292	17,78	10 668,00
82297	55:26:301001:247	17,78	10 668,00
82298	55:26:301001:313	17,78	10 668,00
82299	55:26:301001:329	17,78	10 668,00
82300	55:26:301001:334	17,78	10 668,00
82301	55:26:301001:338	17,78	10 668,00
82302	55:26:301001:342	17,78	10 668,00
82303	55:26:301001:351	17,78	10 668,00
82304	55:26:301001:361	17,78	10 668,00
82305	55:26:301001:372	17,78	10 650,22
82306	55:26:301001:375	17,78	10 668,00
82307	55:26:301001:383	17,78	10 668,00
82308	55:26:301001:391	17,78	10 668,00
82309	55:26:301001:406	17,78	21 336,00
82310	55:26:301001:412	17,78	10 668,00
82311	55:26:301001:416	17,78	16 002,00
82312	55:26:301001:417	17,78	5 334,00
82313	55:26:301001:188	17,78	10 668,00
82314	55:26:301001:240	17,78	10 668,00
82315	55:26:301001:246	17,78	10 668,00
82316	55:26:301001:265	17,78	10 668,00
82317	55:26:301001:289	17,78	10 668,00
82318	55:26:301001:414	17,78	10 668,00
82319	55:26:301001:420	17,78	10 668,00
82320	55:26:301001:241	17,78	10 668,00
82321	55:26:301001:254	17,78	10 668,00
82322	55:26:301001:258	17,78	10 668,00
82323	55:26:301001:260	17,78	10 668,00
82324	55:26:301001:316	17,78	10 668,00
82325	55:26:301001:339	17,78	10 668,00
82326	55:26:301001:344	17,78	10 668,00
82327	55:26:301001:356	17,78	10 668,00
82328	55:26:301001:37	17,78	10 668,00
82329	55:26:301001:382	17,78	10 668,00
82330	55:26:301001:268	17,78	10 668,00
82331	55:26:301001:269	17,78	10 668,00
82332	55:26:301001:271	17,78	10 668,00
82333	55:26:301001:276	17,78	10 668,00
82334	55:26:301001:306	17,78	10 668,00
82335	55:26:301001:410	17,78	10 668,00
82336	55:26:301001:264	17,78	10 668,00
82337	55:26:301001:267	17,78	10 668,00
82338	55:26:301001:273	17,78	10 668,00
82339	55:26:301001:288	17,78	10 668,00
82340	55:26:301001:30	17,78	10 668,00
82341	55:26:301001:307	17,78	10 668,00

1	2	3	4
82342	55:26:301001:253	17,78	10 668,00
82343	55:19:020602:82	1,80	324 000,00
82344	55:19:020602:86	1,80	1 206 000,00
82345	55:19:020602:326	1,80	216 000,00
82346	55:19:020602:554	1,80	12 600,00
82347	55:19:020602:77	1,80	288 000,00
82348	55:19:020602:444	1,80	1 098 000,00
82349	55:19:020602:198	1,80	252 000,00
82350	55:19:020602:574	1,80	1 800,00
82351	55:19:020602:24	1,80	288 000,00
82352	55:19:020602:56	1,80	252 000,00
82353	55:19:020602:119	1,80	288 000,00
82354	55:19:020602:564	1,80	7 200,00
82355	55:19:020602:613	1,80	612 000,00
82356	55:19:020602:616	1,80	72 000,00
82357	55:19:020602:619	1,80	252 000,00
82358	55:19:020602:62	1,80	288 000,00
82359	55:19:020602:106	1,80	270 000,00
82360	55:19:020602:116	1,80	252 000,00
82361	55:19:020602:123	1,80	270 000,00
82362	55:19:020602:126	1,80	288 000,00
82363	55:19:020602:129	1,80	306 000,00
82364	55:19:020602:138	1,80	270 000,00
82365	55:19:020602:148	1,80	288 000,00
82366	55:19:020602:161	1,80	306 000,00
82367	55:19:020602:165	1,80	270 000,00
82368	55:19:020602:169	1,80	306 000,00
82369	55:19:020602:183	1,80	252 000,00
82370	55:19:020602:193	1,80	270 000,00
82371	55:19:020602:209	1,80	306 000,00
82372	55:19:020602:21	1,80	288 000,00
82373	55:19:020602:229	1,80	810 000,00
82374	55:19:020602:109	1,80	270 000,00
82375	55:19:020602:117	1,80	270 000,00
82376	55:19:020602:172	1,80	1 008 000,00
82377	55:19:020602:194	1,80	630 000,00
82378	55:19:020602:204	1,80	270 000,00
82379	55:19:020602:220	1,80	702 000,00
82380	55:19:020602:239	1,80	3 600,00
82381	55:19:020602:175	1,80	522 000,00
82382	55:19:020602:134	1,80	306 000,00
82383	55:19:020602:225	1,80	1 314 000,00
82384	55:19:020602:611	1,80	288 000,00
82385	55:19:020602:15	1,80	432 000,00
82386	55:19:020602:152	1,80	270 000,00
82387	55:19:020602:155	1,80	270 000,00
82388	55:19:020602:185	1,80	288 000,00
82389	55:19:020602:188	1,80	540 000,00
82390	55:19:020602:217	1,80	486 000,00
82391	55:19:020602:219	1,80	1 188 000,00
82392	55:19:020602:222	1,80	882 000,00
82393	55:19:020602:570	1,80	3 600,00
82394	55:19:020602:142	1,80	270 000,00
82395	55:19:020602:146	1,80	270 000,00
82396	55:26:301001:321	17,78	10 668,00
82397	55:26:301001:324	17,78	10 668,00
82398	55:26:301001:337	17,78	10 668,00
82399	55:26:301001:349	17,78	10 668,00
82400	55:26:301001:35	17,78	10 668,00
82401	55:26:301001:36	17,78	10 668,00
82402	55:26:301001:360	17,78	10 668,00
82403	55:26:301001:366	17,78	10 668,00
82404	55:26:301001:377	17,78	10 668,00
82405	55:26:301001:379	17,78	10 668,00
82406	55:26:301001:384	17,78	10 668,00
82407	55:26:301001:387	17,78	10 668,00
82408	55:26:301001:395	17,78	10 668,00
82409	55:26:301001:413	17,78	10 668,00
82410	55:26:301001:421	17,78	10 668,00
82411	55:26:301001:245	17,78	10 668,00
82412	55:26:301001:255	17,78	10 668,00
82413	55:26:301001:262	17,78	10 668,00
82414	55:26:301001:277	17,78	10 668,00
82415	55:26:301001:283	17,78	10 668,00
82416	55:26:301001:291	17,78	10 668,00
82417	55:26:301001:294	17,78	10 668,00
82418	55:26:301001:300	17,78	10 668,00
82419	55:26:301001:404	17,78	10 668,00
82420	55:26:301001:424	17,78	10 668,00
82421	55:26:301001:25	17,78	10 668,00
82422	55:26:301001:280	17,78	10 668,00
82423	55:26:301001:29	17,78	10 668,00
82424	55:26:301001:309	17,78	10 668,00
82425	55:26:301001:310	17,78	10 668,00
82426	55:26:301001:317	17,78	10 668,00
82427	55:26:301001:320	17,78	10 668,00
82428	55:26:301001:325	17,78	10 668,00
82429	55:26:301001:330	17,78	10 668,00
82430	55:26:301001:343	17,78	10 668,00
82431	55:26:301001:358	17,78	10 668,00
82432	55:26:301001:368	17,78	10 668,00
82433	55:26:301001:374	17,78	10 668,00
82434	55:26:301001:378	17,78	10 668,00
82435	55:26:301001:38	17,78	10 668,00
82436	55:26:301001:388	17,78	10 668,00
82437	55:26:301001:419	17,78	10 668,00
82438	55:26:301001:191	17,78	16 002,00
82439	55:26:301001:252	17,78	10 668,00
82440	55:26:301001:261	17,78	10 668,00
82441	55:26:301001:282	17,78	10 668,00
82442	55:26:301001:304	17,78	10 668,00
82443	55:26:301001:31	17,78	10 668,00
82444	55:26:301001:185	17,78	10 668,00
82445	55:26:301001:285	17,78	22 527,26
82446	55:26:301101:684	17,78	10 668,00
82447	55:26:301101:322	17,78	5 334,00
82448	55:26:301101:396	17,78	10 668,00
82449	55:19:020602:227	1,80	324 000,00
82450	55:19:020602:23	1,80	306 000,00
82451	55:19:020602:247	1,80	806 400,00
82452	55:19:020602:20	1,80	1 512 000,00
82453	55:19:020602:157	1,80	270 000,00
82454	55:19:020602:170	1,80	198 000,00
82455	55:19:020602:573	1,80	10 800,00
82456	55:19:020602:105	1,80	540 000,00
82457	55:19:020602:163	1,80	306 000,00
82458	55:19:020602:572	1,80	486 000,00
82459	55:19:020602:614	1,80	144 000,00
82460	55:19:020602:63	1,80	270 000,00
82461	55:19:020602:1	1,80	234 000,00
82462	55:19:020602:121	1,80	270 000,00
82463	55:19:020602:153	1,80	288 000,00
82464	55:19:020602:168	1,80	270 000,00
82465	55:19:020602:174	1,80	576 000,00
82466	55:19:020602:2	1,80	288 000,00
82467	55:19:020602:203	1,80	936 000,00
82468	55:19:020602:618	1,80	252 000,00
82469	55:19:020602:10	1,80	270 000,00
82470	55:19:020602:154	1,80	288 000,00
82471	55:19:020602:180	1,80	540 000,00
82472	55:19:020602:19	1,80	342 000,00
82473	55:19:020602:201	1,80	324 000,00
82474	55:19:020602:460	1,80	540 000,00

1	2	3	4
82741	55:26:301101:469	17,78	10 668,00
82742	55:26:301101:471	17,78	10 810,24
82743	55:26:301101:478	17,78	10 668,00
82744	55:26:301101:502	17,78	10 668,00
82745	55:26:301101:510	17,78	10 668,00
82746	55:26:301101:516	17,78	10 668,00
82747	55:26:301101:522	17,78	10 668,00
82748	55:26:301101:524	17,78	10 668,00
82749	55:26:301101:540	17,78	10 668,00
82750	55:26:301101:545	17,78	10 668,00
82751	55:26:301101:565	17,78	10 668,00
82752	55:26:301101:578	17,78	10 668,00
82753	55:26:301101:592	17,78	10 668,00
82754	55:26:301101:593	17,78	10 668,00
82755	55:26:301101:597	17,78	10 668,00
82756	55:26:301101:629	17,78	10 668,00
82757	55:26:301101:638	17,78	10 668,00
82758	55:26:301101:647	17,78	10 668,00
82759	55:26:301101:651	17,78	8 534,40
82760	55:26:301101:663	17,78	10 668,00
82761	55:26:301101:497	17,78	10 668,00
82762	55:26:301101:514	17,78	10 668,00
82763	55:26:301101:525	17,78	10 668,00
82764	55:26:301101:541	17,78	10 668,00
82765	55:26:301101:644	17,78	10 668,00
82766	55:26:301101:664	17,78	10 668,00
82767	55:19:030501:348	1,62	29 160,00
82768	55:19:030501:37	1,62	3 240,00
82769	55:19:030501:349	1,62	48 600,00
82770	55:19:030501:173	1,62	291 600,00
82771	55:19:030501:214	1,62	4 860,00
82772	55:19:030501:354	1,62	259 200,00
82773	55:19:030501:360	1,62	291 600,00
82774	55:19:030501:368	1,62	291 600,00
82775	55:19:030501:143	1,62	16 200,00
82776	55:19:030501:369	1,62	243 000,00
82777	55:19:030501:154	1,62	1 036 800,00
82778	55:19:030501:347	1,62	3 240,00
82779	55:19:030501:366	1,62	243 000,00
82780	55:19:030501:172	1,62	259 200,00
82781	55:19:030501:352	1,62	291 600,00
82782	55:19:030501:375	1,62	1 620,00
82783	55:19:030501:11	1,62	275 400,00
82784	55:19:030501:219	1,62	6 480,00
82785	55:19:030501:334	1,62	1 620,00
82786	55:19:030501:309	1,62	259 200,00
82787	55:19:030501:175	1,62	907 200,00
82788	55:19:030501:264	1,62	291 600,00
82789	55:19:030501:165	1,62	251 100,00
82790	55:19:030501:365	1,62	291 600,00
82791	55:19:030501:12	1,62	243 000,00
82792	55:19:030501:17	1,62	923 400,00
82793	55:19:030501:357	1,62	243 000,00
82794	55:19:030501:358	1,62	275 400,00
82795	55:19:030501:361	1,62	40 500,00
82796	55:19:030501:367	1,62	259 200,00
82797	55:19:030502:114	2,41	409 700,00
82798	55:19:030502:316	2,41	7 781,89
82799	55:19:030502:324	2,41	4 470,55
82800	55:19:030502:326	2,41	698 900,00
82801	55:19:030502:328	2,41	674 800,00
82802	55:19:030502:329	2,41	8 909,77
82803	55:19:030502:332	2,41	4 183,76
82804	55:19:030502:4	2,41	1 446 000,00
82805	55:19:030502:289	2,41	72 300,00
82806	55:19:030502:169	2,41	7 230,00
82807	55:19:030502:214	2,41	2 410,00
82808	55:19:030502:259	2,41	361 500,00
82809	55:19:030502:264	2,41	3 615,00
82810	55:19:030502:302	2,41	337 400,00
82811	55:19:030502:314	2,41	30 990,19
82812	55:19:030502:319	2,41	4 145,20
82813	55:19:030502:330	2,41	1 064 983,82
82814	55:19:030502:7	2,41	409 700,00
82815	55:19:030502:84	2,41	337 400,00
82816	55:19:030502:93	2,41	988 100,00
82817	55:19:030502:95	2,41	1 759 300,00
82818	55:19:030502:151	2,41	24 100,00
82819	55:19:030502:185	2,41	14 460,00
82820	55:26:301101:550	17,78	10 668,00
82821	55:26:301101:624	17,78	6 934,20
82822	55:26:301101:667	17,78	10 668,00
82823	55:26:301101:389	17,78	10 668,00
82824	55:26:301101:401	17,78	16 002,00
82825	55:26:301101:431	17,78	10 668,00
82826	55:26:301101:443	17,78	10 668,00
82827	55:26:301101:454	17,78	8 001,00
82828	55:26:301101:687	17,78	10 668,00
82829	55:26:301101:692	17,78	10 668,00
82830	55:26:301101:694	17,78	10 668,00
82831	55:26:301101:7	17,78	7 467,60
82832	55:26:301101:710	17,78	10 668,00
82833	55:26:301101:72	17,78	16 002,00
82834	55:26:301101:723	17,78	10 668,00
82835	55:26:301101:725	17,78	10 668,00
82836	55:26:301101:729	17,78	10 668,00
82837	55:26:301101:730	17,78	10 668,00
82838	55:26:301101:737	17,78	10 668,00
82839	55:26:301101:740	17,78	10 668,00
82840	55:26:301101:779	17,78	10 668,00
82841	55:26:301101:8	17,78	10 668,00
82842	55:26:301101:800	17,78	10 668,00
82843	55:26:301101:801	17,78	10 668,00
82844	55:26:301101:393	17,78	10 668,00
82845	55:26:301101:402	17,78	10 668,00
82846	55:26:301101:403	17,78	10 668,00
82847	55:26:301101:41	17,78	10 668,00
82848	55:26:301101:429	17,78	8 890,00
82849	55:26:301101:473	17,78	10 668,00
82850	55:26:301101:486	17,78	10 668,00
82851	55:26:301101:489	17,78	10 668,00
82852	55:26:301101:494	17,78	10 668,00
82853	55:26:301101:527	17,78	10 668,00
82854	55:26:301101:53	17,78	7 467,60
82855	55:26:301101:572	17,78	10 668,00
82856	55:26:301101:584	17,78	10 668,00
82857	55:26:301101:585	17,78	10 668,00
82858	55:26:301101:586	17,78	10 668,00
82859	55:26:301101:598	17,78	10 668,00
82860	55:26:301101:603	17,78	10 668,00
82861	55:26:301101:606	17,78	10 668,00
82862	55:26:301101:615	17,78	9 601,20
82863	55:26:301101:62	17,78	7 467,60
82864	55:26:301101:634	17,78	10 668,00
82865	55:26:301101:636	17,78	10 668,00
82866	55:26:301101:643	17,78	10 668,00
82867	55:26:301101:650	17,78	10 668,00
82868	55:26:301101:657	17,78	10 668,00
82869	55:26:301101:662	17,78	10 668,00
82870	55:26:301101:680	17,78	10 668,00
82871	55:26:301101:683	17,78	10 668,00
82872	55:26:301101:504	17,78	10 668,00
82873	55:19:030502:269	2,41	409 700,00

1	2	3	4
82874	55:19:030502:286	2,41	337 400,00
82875	55:19:030502:292	2,41	361 500,00
82876	55:19:030502:300	2,41	4 820,00
82877	55:19:030502:186	2,41	2 410,00
82878	55:19:030502:298	2,41	361 500,00
82879	55:19:030502:311	2,41	337 400,00
82880	55:19:030502:1	2,41	819 400,00
82881	55:19:030502:106	2,41	457 900,00
82882	55:19:030502:107	2,41	457 900,00
82883	55:19:030502:108	2,41	939 900,00
82884	55:19:030502:12	2,41	2 410,00
82885	55:19:030502:301	2,41	2 410,00
82886	55:19:030502:184	2,41	7 230,00
82887	55:19:030502:272	2,41	409 700,00
82888	55:19:030502:284	2,41	698 900,00
82889	55:19:030502:305	2,41	48 200,00
82890	55:19:030502:268	2,41	843 500,00
82891	55:19:030502:162	2,41	9 640,00
82892	55:19:030502:322	2,41	1 180 900,00
82893	55:19:030502:323	2,41	361 500,00
82894	55:19:030502:327	2,41	361 500,00
82895	55:19:030502:87	2,41	2 048 500,00
82896	55:19:030502:9	2,41	433 800,00
82897	55:19:030502:94	2,41	1 807 500,00
82898	55:19:030502:334	2,41	457 900,00
82899	55:19:030502:255	2,41	457 900,00
82900	55:19:030502:260	2,41	361 500,00
82901	55:19:030502:265	2,41	96 400,00
82902	55:19:030502:267	2,41	7 712,00
82903	55:19:030502:274	2,41	409 700,00
82904	55:19:030502:282	2,41	402 470,00
82905	55:19:030502:293	2,41	31 330,00
82906	55:19:030502:312	2,41	72 300,00
82907	55:19:030502:275	2,41	409 700,00
82908	55:19:030502:13	2,41	4 820,00
82909	55:19:030502:331	2,41	33 366,45
82910	55:19:030502:8	2,41	409 700,00
82911	55:19:030502:83	2,41	337 400,00
82912	55:19:030502:273	2,41	385 600,00
82913	55:19:030502:278	2,41	385 600,00
82914	55:19:030502:283	2,41	7 230,00
82915	55:19:030502:299	2,41	65 070,00
82916	55:19:030502:261	2,41	361 500,00
82917	55:19:030502:281	2,41	397 650,00
82918	55:19:030502:307	2,41	530 200,00
82919	55:19:030502:315	2,41	3 802,98
82920	55:19:030502:317	2,41	1 156 800,00
82921	55:19:030502:46	2,41	4 820,00
82922	55:19:030502:90	2,41	2 626 900,00
82923	55:19:030502:92	2,41	2 723 300,00
82924	55:19:030502:202	2,41	33 740,00
82925	55:19:030502:277	2,41	433 800,00
82926	55:26:301101:518	17,78	10 668,00
82927	55:26:301101:596	17,78	10 668,00
82928	55:26:301101:599	17,78	10 668,00
82929	55:26:301101:618	17,78	10 668,00
82930	55:26:301101:674	17,78	10 668,00
82931	55:26:301101:476	17,78	10 668,00
82932	55:26:301101:509	17,78	10 668,00
82933	55:26:301101:532	17,78	10 668,00
82934	55:26:301101:616	17,78	10 668,00
82935	55:26:301101:398	17,78	10 668,00
82936	55:26:301101:475	17,78	10 668,00
82937	55:26:301101:390	17,78	10 810,24
82938	55:26:301101:399	17,78	10 668,00
82939	55:26:301101:487	17,78	10 668,00
82940	55:26:301101:695	17,78	10 668,00
82941	55:26:301101:700	17,78	10 668,00
82942	55:26:301101:717	17,78	10 668,00
82943	55:26:301101:719	17,78	10 668,00
82944	55:26:301101:724	17,78	10 668,00
82945	55:26:301101:727	17,78	10 668,00
82946	55:26:301101:731	17,78	8 001,00
82947	55:26:301101:735	17,78	10 668,00
82948	55:26:301101:742	17,78	10 792,46
82949	55:26:301101:78	17,78	10 668,00</

1	2	3	4
83273	55:26:301101:715	17,78	10 668,00
83274	55:26:301101:734	17,78	10 668,00
83275	55:26:301101:739	17,78	10 668,00
83276	55:26:301101:741	17,78	10 668,00
83277	55:26:301101:743	17,78	10 668,00
83278	55:26:301101:777	17,78	10 668,00
83279	55:26:301101:778	17,78	21 336,00
83280	55:26:301101:787	17,78	4 267,20
83281	55:26:301101:821	17,78	21 336,00
83282	55:26:301101:825	17,78	10 668,00
83283	55:26:301101:902	17,78	10 668,00
83284	55:26:301101:377	17,78	6 400,80
83285	55:26:301101:38	17,78	10 668,00
83286	55:26:301101:387	17,78	10 668,00
83287	55:26:301101:395	17,78	10 668,00
83288	55:26:301101:411	17,78	10 668,00
83289	55:26:301101:414	17,78	10 668,00
83290	55:26:301101:432	17,78	10 668,00
83291	55:26:301101:436	17,78	10 668,00
83292	55:26:301101:446	17,78	10 668,00
83293	55:26:301101:45	17,78	10 668,00
83294	55:26:301101:451	17,78	10 668,00
83295	55:26:301101:459	17,78	10 668,00
83296	55:26:301101:485	17,78	10 668,00
83297	55:19:040501:71	1,94	1 474 400,00
83298	55:19:040501:27	1,94	116 400,00
83299	55:19:040501:51	1,94	1 940 000,00
83300	55:19:040501:21	1,94	407 400,00
83301	55:19:040501:61	1,94	388 000,00
83302	55:19:040501:14	1,94	407 400,00
83303	55:19:040501:159	1,94	426 800,00
83304	55:19:040501:165	1,94	12 610,00
83305	55:19:040501:24	1,94	485 000,00
83306	55:19:040501:167	1,94	388 000,00
83307	55:19:040501:43	1,94	834 200,00
83308	55:19:040501:15	1,94	116 400,00
83309	55:19:040501:163	1,94	5 820,00
83310	55:19:040501:17	1,94	426 800,00
83311	55:19:040501:19	1,94	388 000,00
83312	55:19:040501:126	1,94	3 880,00
83313	55:19:040501:115	1,94	504 400,00
83314	55:19:040501:12	1,94	135 800,00
83315	55:19:040501:141	1,94	523 800,00
83316	55:19:040501:145	1,94	5 820,00
83317	55:19:040501:33	1,94	3 880,00
83318	55:19:040501:59	1,94	388 000,00
83319	55:19:040501:68	1,94	4 287 400,00
83320	55:19:040501:143	1,94	7 760,00
83321	55:19:040501:38	1,94	3 880,00
83322	55:19:040501:166	1,94	6 790,00
83323	55:19:040501:8	1,94	388 000,00
83324	55:19:040501:22	1,94	58 200,00
83325	55:19:040501:72	1,94	2 231 000,00
83326	55:19:040501:20	1,94	388 000,00
83327	55:19:040501:160	1,94	475 300,00
83328	55:19:040501:18	1,94	426 800,00
83329	55:19:040501:169	1,94	446 203,88
83330	55:19:040501:11	1,94	388 000,00
83331	55:19:040501:150	1,94	3 880,00
83332	55:19:040501:161	1,94	1 940,00
83333	55:19:030502:6	2,41	457 900,00
83334	55:19:030502:5	2,41	433 800,00
83335	55:19:030502:57	2,41	385 600,00
83336	55:19:030502:52	2,41	409 700,00
83337	55:19:030502:53	2,41	385 600,00
83338	55:19:040502:123	2,17	1 096 284,00
83339	55:19:040502:108	2,17	2 734 200,00
83340	55:19:040502:112	2,17	1 302 000,00
83341	55:19:040502:283	2,17	900 678,03
83342	55:19:040502:53	2,17	412 300,00
83343	55:19:040502:264	2,17	43 400,00
83344	55:19:040502:156	2,17	17 099 600,00
83345	55:19:040502:19	2,17	911 400,00
83346	55:19:040502:101	2,17	2 712 500,00
83347	55:19:040502:13	2,17	672 700,00
83348	55:19:040502:22	2,17	1 627 500,00
83349	55:19:040502:51	2,17	564 200,00
83350	55:26:301101:49	17,78	10 668,00
83351	55:26:301101:505	17,78	10 668,00
83352	55:26:301101:526	17,78	10 668,00
83353	55:26:301101:543	17,78	10 668,00
83354	55:26:301101:547	17,78	8 534,40
83355	55:26:301101:556	17,78	10 668,00
83356	55:26:301101:562	17,78	10 668,00
83357	55:26:301101:602	17,78	10 668,00
83358	55:26:301101:631	17,78	10 668,00
83359	55:26:301101:642	17,78	10 668,00
83360	55:26:301101:673	17,78	10 668,00
83361	55:26:301101:675	17,78	10 668,00
83362	55:26:301101:534	17,78	10 668,00
83363	55:26:301101:583	17,78	10 668,00
83364	55:26:301101:604	17,78	10 668,00
83365	55:26:301101:637	17,78	10 668,00
83366	55:26:301101:672	17,78	10 668,00
83367	55:26:301101:22	17,78	10 668,00
83368	55:26:301101:1045	17,78	10 668,00
83369	55:26:301101:1059	17,78	10 668,00
83370	55:26:301101:1084	17,78	12 446,00
83371	55:26:301101:1050	17,78	16 002,00
83372	55:26:301101:1023	17,78	10 668,00
83373	55:26:301101:1037	17,78	7 112,00
83374	55:26:301101:1043	17,78	10 365,74
83375	55:26:301101:1101	17,78	8 534,40
83376	55:26:301101:1008	17,78	10 668,00
83377	55:26:301101:1039	17,78	11 432,54
83378	55:26:301101:105	17,78	10 668,00
83379	55:26:301101:1057	17,78	13 157,20
83380	55:26:301101:1089	17,78	15 841,98
83381	55:26:301101:1102	17,78	3 200,40
83382	55:26:301101:111	17,78	10 668,00
83383	55:26:301101:1113	17,78	6 400,80
83384	55:26:301101:1126	17,78	10 668,00
83385	55:26:301101:1136	17,78	7 112,00
83386	55:26:301101:1139	17,78	10 668,00
83387	55:26:301101:28	17,78	10 970,26
83388	55:26:301101:281	17,78	10 668,00
83389	55:26:301101:284	17,78	10 668,00
83390	55:26:301101:286	17,78	10 668,00
83391	55:26:301101:289	17,78	10 668,00
83392	55:26:301101:306	17,78	10 668,00
83393	55:26:301101:308	17,78	10 668,00
83394	55:26:301101:31	17,78	10 668,00
83395	55:26:301101:32	17,78	5 334,00
83396	55:26:301101:336	17,78	10 668,00
83397	55:26:301101:349	17,78	10 668,00
83398	55:26:301101:350	17,78	10 668,00
83399	55:26:301101:353	17,78	10 668,00
83400	55:26:301101:481	17,78	7 467,60
83401	55:26:301101:15	17,78	10 668,00
83402	55:26:301101:166	17,78	8 534,40
83403	55:19:040502:206	2,17	529 480,00
83404	55:19:040502:86	2,17	6 510,00
83405	55:19:040502:120	2,17	2 473 800,00

1	2	3	4
83406	55:19:040502:143	2,17	1 193 500,00
83407	55:19:040502:276	2,17	564 200,00
83408	55:19:040502:9	2,17	889 700,00
83409	55:19:040502:12	2,17	390 600,00
83410	55:19:040502:16	2,17	1 367 100,00
83411	55:19:040502:210	2,17	2 170,00
83412	55:19:040502:271	2,17	1 019 900,00
83413	55:19:040502:277	2,17	455 700,00
83414	55:19:040502:38	2,17	13 020,00
83415	55:19:040502:10	2,17	108 500,00
83416	55:19:040502:80	2,17	6 510,00
83417	55:19:040502:241	2,17	477 400,00
83418	55:19:040502:107	2,17	1 410 500,00
83419	55:19:040502:122	2,17	3 189 900,00
83420	55:19:040502:18	2,17	889 700,00
83421	55:19:040502:23	2,17	1 475 600,00
83422	55:19:040502:265	2,17	10 850,00
83423	55:19:040502:5	2,17	998 200,00
83424	55:19:040502:52	2,17	520 800,00
83425	55:19:040502:272	2,17	43 400,00
83426	55:19:040502:121	2,17	2 538 900,00
83427	55:19:040502:145	2,17	21 700,00
83428	55:19:040502:221	2,17	477 400,00
83429	55:19:040502:280	2,17	1 714 300,00
83430	55:19:040502:281	2,17	386 602,86
83431	55:19:040502:1	2,17	1 085 000,00
83432	55:19:040502:126	2,17	1 670 900,00
83433	55:19:040502:282	2,17	66 360,77
83434	55:19:040502:100	2,17	976 500,00
83435	55:19:040502:129	2,17	2 104 900,00
83436	55:19:040502:233	2,17	3 298 400,00
83437	55:19:040502:275	2,17	2 170,00
83438	55:19:040502:7	2,17	108 500,00
83439	55:19:040502:256	2,17	2 864 400,00
83440	55:19:040502:6	2,17	889 700,00
83441	55:19:040502:103	2,17	6 271 300,00
83442	55:19:040502:81	2,17	4 340,00
83443	55:19:040502:114	2,17	2 039 800,00
83444	55:19:040502:253	2,17	8 897,00
83445	55:19:040502:262	2,17	759 500,00
83446	55:19:040502:278	2,17	86 800,00
83447	55:19:040502:284	2,17	1 947 208,27
83448	55:19:040502:79	2,17	13 020,00
83449	55:19:040502:260	2,17	10 850,00
83450	55:19:040502:3	2,17	499 100,00
83451	55:19:040502:124	2,17	1 258 600,00
83452	55:19:040502:2	2,17	520 800,00
83453	55:19:040502:20	2,17	889 700,00
83454	55:19:040502:266	2,17	10 850,00
83455	55:19:040502:273	2,17	1 992 060,00
83456	55:26:301101:168	17,78	10 668,00
83457	55:26:301101:185	17,78	10 668,00
83458	55:26:301101:190	17,78	10 668,00
83459	55:26:301101:204	17,78	10 668,00
83460	55:26:301101:213	17,78	10 668,00
83461	55:26:301101:247	17,78	10 668,00
83462	55:26:301101:255	17,78	10 668,00
83463	55:26:301101:256	17,78	10 668,00
83464	55:26:301101:279	17,78	10 668,00
83465	55:26:301101:150	17,78	3 200,40
83466	55:26:301101:159	17,78	10 668,00
83467	55:26:301101:165	17,78	10 668,00
83468	55:26:301101:196	17,78	10 668,00
83469	55:26:301101:215	17,78	10 668,00
83470	55:26:301101:240	17,78	10 668,00
83471	55:26:301101:273	17,78	10 668,00
83472	55:26:301101:272	17,78	10 668,00
83473	55:26:301101:1034	17,78	10 668,00
83474	55:26:301101:227	17,78	16 002,00
83475	55:26:301101:106	17,78	5 334,00
83476	55:26:301101:1080	17,78	10 668,00
83477	55:26:301101:1110	17,78	21 336,00
83478	55:26:301101:1000	17,78	10 668,00
83479	55:26:301101:1003	17,78	10 668,00
83480	55:26:301101:102	17,78	10 668,00
83481	55:26:301101:1025	17,78	10 668,00
83482	55:26:301101:1042	17,78	14 224,00
83483	55:26:301101:1048	17,78	16 002,00
83484	55:26:301101:1062	17,78	10 668,00
83485	55:26:301101:1075	17,78	10 668,00
83486	55:26:301101:1079	17,78	12 446,00
83487	55:26:301101:1086	17,78	6 934,20
83488	55:26:301101:1093	17,78	5 334,00
83489	55:26:301101:1100	17,78	10 668,00
83490	55:26:301101:1103	17,78	12 133,60
83491	55:26:301101:1111	17,78	16 002,00
83492	55:26:301101:1115	17,78	7 467,60
83493	55:26:301101:1119	17,78	10 668,00
83494	55:26:301101:1134	17,78	8 890,00
83495	55:26:301101:283	17,78	10 668,00
83496	55:26:301101:326	17,78	10 668,00
83497	55:26:301101:328	17,78	10 668,00
83498	55:26:301101:330	17,78	10 668,00
83499	55:26:301101:340	17,78	10 668,00
83500	55:26:301101:343	17,78	10 668,00
83501	55:26:301101:348	17,78	10 668,00
83502	55:26:301101:35	17,78	10 668,00
83503	55:26:301101:352	17,78	10 668,00
83504	55:26:301101:360	17,78	10 668,00
83505	55:26:301101:115	17,78	10 668,00
83506	55:26:301101:12	17,78	10 668,00
83507	55:26:301101:149	17,78	8 001,00
83508	55:26:301101:152	17,78	10 822,00
83509	55:19:040502:274	2,17	2 170,00
83510	55:19:040502:4	2,17	499 100,00
83511	55:19:040502:132	2,17	2 018 100,00
83512	55:19:040502:15	2,17	1 909 600,00
83513	55:19:040502:263	2,17	217 000,00
83514	55:19:040502:279	2,17	1 150 100,00
83515	55:19:040502:54	2,17	390 600,00
83516	55:19:040504:252	1,62	324 000,00
83517	55:19:040504:1	1,62	291 600,00
83518	55:19:040504:131	1,62	1 409 400,00
83519	55:19:040504:264	1,62	3 274,02
83520	55:19:040504:266	1,62	680 400,00
83521	55:19:040504:271	1,62	162 000,00
83522	55:19:040504:133	1,62	1 182 600,00
83523	55:19:040504:134	1,62	194 400,00
83524	55:19:040504:253	1,62	324 000,00
83525	55:19:040504:272	1,62	48 600,00
83526	55:19:040504:274	1,62	307 800,00
83527	55:19:040504:130	1,62	162 000,00
83528	55:19:040504:15	1,62	162 000,00
83529	55:19:040504:254	1,62	162 000,00
83530	55:19:040504:268	1,62	680 400,00
83531	55:19:040504:8	1,62	955 800,00
83532	55:19:040504:155	1,62	405 000,00
83533	55:19:040504:166	1,62	340 200,00
83534	55:19:040504:255	1,62	16 200,00
83535	55:19:040504:276	1,62	388 800,00
83536	55:19:040504:269	1,62	340 200,00
83537	55:19:040504:157	1,62	64 800,00
83538	55:19:040504:165	1,62	243 000,00

1	2	3	4
83805	55:26:301101:1068	17,78	10 668,00
83806	55:26:301101:1087	17,78	10 668,00
83807	55:26:301101:1021	17,78	10 668,00
83808	55:26:301101:1036	17,78	10 668,00
83809	55:26:301101:1038	17,78	10 668,00
83810	55:26:301101:1054	17,78	14 935,20
83811	55:26:301101:1061	17,78	10 668,00
83812	55:26:301101:1067	17,78	10 668,00
83813	55:26:301101:1069	17,78	14 579,60
83814	55:26:301101:107	17,78	5 334,00
83815	55:26:301101:1072	17,78	12 801,60
83816	55:26:301101:1105	17,78	10 668,00
83817	55:26:301101:1112	17,78	10 668,00
83818	55:26:301101:1131	17,78	10 668,00
83819	55:26:301101:292	17,78	10 668,00
83820	55:26:301101:294	17,78	10 668,00
83821	55:26:301101:299	17,78	10 668,00
83822	55:26:301101:301	17,78	10 668,00
83823	55:26:301101:309	17,78	10 668,00
83824	55:26:301101:310	17,78	10 668,00
83825	55:26:301101:311	17,78	19 202,40
83826	55:26:301101:312	17,78	10 668,00
83827	55:19:050601:33	1,54	338 800,00
83828	55:19:050601:27	1,54	292 600,00
83829	55:19:050601:39	1,54	539 000,00
83830	55:19:050601:40	1,54	341 359,48
83831	55:19:050601:31	1,54	292 600,00
83832	55:19:050601:5	1,54	292 600,00
83833	55:19:050601:16	1,54	10 287 200,00
83834	55:19:050601:28	1,54	123 200,00
83835	55:19:050601:34	1,54	323 400,00
83836	55:19:050601:21	1,54	1 540,00
83837	55:19:050601:24	1,54	539 000,00
83838	55:19:050601:22	1,54	1 540,00
83839	55:19:050601:30	1,54	107 800,00
83840	55:19:050601:15	1,54	7 438 200,00
83841	55:19:050601:3	1,54	385 000,00
83842	55:19:050601:36	1,54	338 800,00
83843	55:19:050601:38	1,54	862 400,00
83844	55:19:050601:19	1,54	3 080,00
83845	55:19:050601:42	1,54	119 343,84
83846	55:19:040504:283	1,62	302 899,50
83847	55:19:040504:281	1,62	302 917,32
83848	55:19:040504:21	1,62	696 600,00
83849	55:19:040504:85	1,62	518 400,00
83850	55:19:040504:6	1,62	162 000,00
83851	55:19:040504:4	1,62	129 600,00
83852	55:19:040504:279	1,62	302 933,52
83853	55:19:040504:286	1,62	1 564 173,18
83854	55:19:040504:29	1,62	97 200,00
83855	55:19:040504:7	1,62	162 000,00
83856	55:19:040504:277	1,62	1 117 800,00
83857	55:19:040504:24	1,62	64 800,00
83858	55:19:040504:285	1,62	302 896,26
83859	55:19:040504:28	1,62	615 600,00
83860	55:19:040504:33	1,62	81 000,00
83861	55:19:040504:287	1,62	278 615,70
83862	55:19:040504:202	1,62	696 600,00
83863	55:19:040504:201	1,62	340 200,00
83864	55:19:040504:88	1,62	631 800,00
83865	55:19:040504:284	1,62	302 938,38
83866	55:19:040504:26	1,62	599 400,00
83867	55:19:040504:291	1,62	53 999,46
83868	55:19:040504:282	1,62	302 940,00
83869	55:19:040504:278	1,62	954,18
83870	55:19:040504:3	1,62	988 200,00
83871	55:19:040504:280	1,62	302 952,96
83872	55:19:040504:23	1,62	64 800,00
83873	55:19:040504:27	1,62	97 200,00
83874	55:19:050603:328	2,31	4 620,00
83875	55:19:050603:364	2,31	905 053,38
83876	55:19:050603:327	2,31	13 860,00
83877	55:19:050603:341	2,31	485 100,00
83878	55:19:050603:343	2,31	69 300,00
83879	55:19:050603:357	2,31	739 200,00
83880	55:26:301101:318	17,78	6 756,40
83881	55:26:301101:320	17,78	10 668,00
83882	55:26:301101:33	17,78	10 668,00
83883	55:26:301101:333	17,78	10 668,00
83884	55:26:301101:347	17,78	10 668,00
83885	55:26:301101:357	17,78	10 668,00
83886	55:26:301101:367	17,78	10 668,00
83887	55:26:301101:369	17,78	10 668,00
83888	55:26:301101:372	17,78	10 668,00
83889	55:26:301101:197	17,78	10 668,00
83890	55:26:301101:210	17,78	10 668,00
83891	55:26:301101:214	17,78	10 668,00
83892	55:26:301101:225	17,78	5 334,00
83893	55:26:301101:259	17,78	10 668,00
83894	55:26:301101:262	17,78	10 668,00
83895	55:26:301101:267	17,78	10 668,00
83896	55:26:301101:271	17,78	10 668,00
83897	55:26:301101:274	17,78	10 668,00
83898	55:26:301101:371	17,78	10 668,00
83899	55:26:301101:483	17,78	10 668,00
83900	55:26:301101:234	17,78	10 668,00
83901	55:26:301101:238	17,78	10 668,00
83902	55:26:301101:249	17,78	10 668,00
83903	55:26:301101:277	17,78	10 668,00
83904	55:26:301101:224	17,78	16 002,00
83905	55:26:301101:183	17,78	10 668,00
83906	55:26:301101:244	17,78	10 668,00
83907	55:26:301101:1063	17,78	10 899,14
83908	55:26:301101:116	17,78	10 668,00
83909	55:26:301101:265	17,78	10 668,00
83910	55:26:301101:1071	17,78	10 668,00
83911	55:26:301101:1074	17,78	10 668,00
83912	55:26:301101:1099	17,78	5 334,00
83913	55:26:301101:1121	17,78	10 668,00
83914	55:26:301101:1001	17,78	10 668,00
83915	55:26:301101:1018	17,78	8 534,40
83916	55:26:301101:1022	17,78	10 561,32
83917	55:26:301101:1040	17,78	21 336,00
83918	55:26:301101:1046	17,78	16 002,00
83919	55:26:301101:1064	17,78	10 668,00
83920	55:26:301101:1091	17,78	3 556,00
83921	55:26:301101:1097	17,78	5 334,00
83922	55:26:301101:1107	17,78	5 334,00
83923	55:26:301101:1116	17,78	21 336,00
83924	55:26:301101:1122	17,78	10 668,00
83925	55:26:301101:1123	17,78	10 668,00
83926	55:26:301101:113	17,78	10 668,00
83927	55:26:301101:1138	17,78	10 668,00
83928	55:26:301101:287	17,78	10 668,00
83929	55:26:301101:29	17,78	10 668,00
83930	55:26:301101:293	17,78	3 200,40
83931	55:26:301101:313	17,78	10 668,00
83932	55:26:301101:321	17,78	10 668,00
83933	55:19:050603:338	2,31	10 085,46
83934	55:19:050603:81	2,31	92 400,00
83935	55:19:050603:336	2,31	6,93
83936	55:19:050603:126	2,31	2 310,00
83937	55:19:050603:330	2,31	4 874 100,00

1	2	3	4
83938	55:19:050603:342	2,31	23 100,00
83939	55:19:050603:74	2,31	1 039 500,00
83940	55:19:050603:359	2,31	49 928,34
83941	55:19:050603:368	2,31	185 684,73
83942	55:19:050603:4	2,31	993 300,00
83943	55:19:050603:5	2,31	508 200,00
83944	55:19:050603:362	2,31	2 864,40
83945	55:19:050603:8	2,31	485 100,00
83946	55:19:050603:124	2,31	4 620,00
83947	55:19:050603:360	2,31	554 400,00
83948	55:19:050603:367	2,31	1 116 552,36
83949	55:19:050603:335	2,31	277 200,00
83950	55:19:050603:363	2,31	33 208,56
83951	55:19:050603:324	2,31	554 400,00
83952	55:19:050603:332	2,31	531 300,00
83953	55:19:050603:337	2,31	97,02
83954	55:19:050603:325	2,31	452,76
83955	55:19:050603:358	2,31	300 300,00
83956	55:19:050603:9	2,31	485 100,00
83957	55:19:050603:94	2,31	6 535 738,44
83958	55:19:050603:34	2,31	554 400,00
83959	55:19:060301:130	1,67	701 400,00
83960	55:19:060301:134	1,67	701 400,00
83961	55:19:060301:136	1,67	484 300,00
83962	55:19:060301:141	1,67	317 300,00
83963	55:19:060301:198	1,67	334 000,00
83964	55:19:060301:146	1,67	317 300,00
83965	55:19:060301:186	1,67	668 000,00
83966	55:19:060301:222	1,67	734 800,00
83967	55:19:060301:113	1,67	300 600,00
83968	55:19:060301:171	1,67	317 300,00
83969	55:19:060301:214	1,67	300 600,00
83970	55:19:060301:26	1,67	701 400,00
83971	55:19:060301:79	1,67	367 400,00
83972	55:19:060301:8	1,67	668 000,00
83973	55:19:060301:2	1,67	283 900,00
83974	55:19:060301:125	1,67	634 600,00
83975	55:19:060301:192	1,67	334 000,00
83976	55:19:060301:180	1,67	901 800,00
83977	55:19:060301:206	1,67	400 800,00
83978	55:19:060301:218	1,67	300 600,00
83979	55:19:060301:240	1,67	350 700,00
83980	55:19:060301:241	1,67	367 400,00
83981	55:19:060301:243	1,67	734 800,00
83982	55:19:060301:253	1,67	283 900,00
83983	55:19:060301:123	1,67	133 600,00
83984	55:19:060301:127	1,67	317 300,00
83985	55:19:060301:159	1,67	334 000,00
83986	55:26:301101:327	17,78	10 668,00
83987	55:26:301101:334	17,78	10 668,00
83988	55:26:301101:338	17,78	10 668,00
83989	55:26:301101:351	17,78	10 668,00
83990	55:26:301101:362	17,78	10 668,00
83991	55:26:301101:363	17,78	10 668,00
83992	55:26:301101:37	17,78	10 668,00
83993	55:26:301101:1060	17,78	10 668,00
83994	55:26:301101:124	17,78	10 668,00
83995	55:26:301101:134	17,78	10 668,00
83996	55:26:301101:138	17,78	10 668,00
83997	55:26:301101:139	17,78	10 668,00
83998	55:26:301101:147	17,78	8 534,40
83999	55:26:301101:151	17,78	10 668,00
84000	55:26:301101:187	17,78	10 668,00
84001	55:26:301101:188	17,78	10 668,00
84002	55:26:301101:209	17,78	6 934,20
84003	55:26:301101:222	17,78	10 668,00
84004	55:26:301101:235	17,78	10 668,00
84005	55:26:301101:239	17,78	10 668,00
84006	55:26:301101:252	17,78	10 668,00
84007	55:26:301101:26	17,78	10 668,00
84008	55:26:301101:263	17,78	10 668,00
84009	55:26:301101:276	17,78	10 668,00
84010	55:26:301101:1137	17,78	10 668,00
84011	55:26:301101:19	17,78	10 668,00
84012	55:26:301101:223	17,78	10 668,00
84013	55:26:301101:123	17,78	10 668,00
84014	55:26:301101:182	17,78	10 668,00
84015	55:26:301101:253	17,78	10 668,00
84016	55:26:301101:1095	17,78	4 267,20
84017	55:26:301101:1108	17,78	4 267,20
84018	55:26:301101:1114	17,78	13 868,40
84019	55:26:301101:1117	17,78	10 668,00
84020	55:26:301101:1124	17,78	10 668,00
84021	55:26:301101:1005	17,78	10 668,00
84022	55:26:301101:1006	17,78	5 334,00
84023	55:26:301101:1009	17,78	6 934,20
84024	55:26:301101:1019	17,78	12 837,16
84025	55:26:301101:1051	17,78	10 668,00
84026	55:26:301101:1058	17,78	10 668,00
84027	55:26:301101:1085	17,78	13 050,52
84028	55:26:301101:109	17,78	10 668,00
84029	55:26:301101:11	17,78	10 668,00
84030	55:26:301101:1106	17,78	10 668,00
84031	55:26:301101:1109	17,78	10 668,00
84032	55:26:301101:1125	17,78	10 668,00
84033	55:26:301101:282	17,78	10 668,00
84034	55:26:301101:291	17,78	5 334,00
84035	55:26:301101:296	17,78	10 668,00
84036	55:26:301101:303	17,78	10 668,00
84037	55:26:301101:319	17,78	10 668,00
84038	55:26:301101:325	17,78	10 668,00
84039	55:19:060301:170	1,67	384 100,00
84040	55:19:060301:172	1,67	66 800,00
84041	55:19:060301:185	1,67	1 619 900,00
84042	55:19:060301:19	1,67	66 800,00
84043	55:19:060301:199	1,67	367 400,00
84044	55:19:060301:202	1,67	718 100,00
84045	55:19:060301:207	1,67	367 400,00
84046	55:19:060301:28	1,67	334 000,00
84047	55:19:060301:4	1,67	1 486 300,00
84048	55:19:060301:143	1,67	1 753 500,00
84049	55:19:060301:76	1,67	384 100,00
84050	55:19:060301:11	1,67	267 200,00
84051	55:19:060301:119	1,67	66 800,00
84052	55:19:060301:121	1,67	66 800,00
84053	55:19:060301:142	1,67	317 300,00
84054	55:19:060301:15	1,67	684 700,00
84055	55:19:060301:161	1,67	350 700,00
84056	55:19:060301:165	1,67	1 135 600,00
84057	55:19:060301:167	1,67	50 100,00
84058	55:19:060301:17	1,67	384 100,00
84059	55:19:060301:18	1,67	300 600,00
84060	55:19:060301:156	1,67	334 000,00
84061	55:19:060301:124	1,67	317 300,00
84062	55:19:060301:135	1,67	350 700,00
84063	55:19:060301:163	1,67	1 002 000,00
84064	55:19:060301:179	1,67	350 700,00
84065	55:19:060301:221	1,67	66 800,00
84066	55:19:060301:27	1,67	350 700,00
84067	55:19:060301:36	1,67	5 010,00
84068	55:19:060301:5	1,67	1 419 500,00
84069	55:19:060301:166	1,67	317 300,00
84070	55:19:060301:212	1,67	300 600,00

1	2	3	4
84337	55:26:301201:193	17,78	10 668,00
84338	55:26:301201:195	17,78	5 334,00
84339	55:26:301201:211	17,78	10 668,00
84340	55:26:301201:212	17,78	10 668,00
84341	55:26:301201:231	17,78	10 668,00
84342	55:26:301201:232	17,78	10 668,00
84343	55:26:301201:24	17,78	10 668,00
84344	55:26:301201:248	17,78	10 668,00
84345	55:26:301201:273	17,78	10 668,00
84346	55:26:301201:302	17,78	10 668,00
84347	55:26:301201:324	17,78	10 668,00
84348	55:26:301201:346	17,78	32 004,00
84349	55:26:301201:35	17,78	10 668,00
84350	55:26:301201:385	17,78	10 668,00
84351	55:26:301201:39	17,78	10 668,00
84352	55:26:301201:393	17,78	10 668,00
84353	55:26:301201:275	17,78	10 668,00
84354	55:26:301201:287	17,78	10 668,00
84355	55:26:301201:29	17,78	10 668,00
84356	55:26:301201:3	17,78	10 668,00
84357	55:19:050603:411	2,31	55 654,83
84358	55:19:050603:405	2,31	44 148,72
84359	55:19:050603:423	2,31	481 690,44
84360	55:19:050603:427	2,31	52 335,36
84361	55:19:050603:410	2,31	44 123,31
84362	55:19:050603:419	2,31	10 297,98
84363	55:19:050603:236	2,31	11 665 500,00
84364	55:19:050603:242	2,31	11 596 200,00
84365	55:19:050603:373	2,31	496 941,06
84366	55:19:050603:388	2,31	152 450,76
84367	55:19:050603:424	2,31	469 073,22
84368	55:19:050603:88	2,31	9 240,00
84369	55:19:050603:91	2,31	23 100,00
84370	55:19:050603:282	2,31	11 550,00
84371	55:19:050603:412	2,31	44 830,17
84372	55:19:050603:391	2,31	460 845,00
84373	55:19:050603:426	2,31	44 164,89
84374	55:19:050603:275	2,31	23 100,00
84375	55:19:050603:425	2,31	37 438,17
84376	55:19:050603:408	2,31	43 839,18
84377	55:19:050603:429	2,31	51 760,17
84378	55:19:050603:253	2,31	14 775 362,91
84379	55:19:050603:261	2,31	2 310,00
84380	55:19:050603:371	2,31	478 156,14
84381	55:19:050603:355	2,31	808 500,00
84382	55:19:050603:234	2,31	13 559 700,00
84383	55:19:050603:370	2,31	494 979,87
84384	55:19:050603:422	2,31	48 930,42
84385	55:19:050603:402	2,31	493 212,72
84386	55:19:050603:295	2,31	8 085,00
84387	55:19:050603:296	2,31	8 085,00
84388	55:19:050603:30	2,31	4 620,00
84389	55:19:050603:374	2,31	497 955,15
84390	55:19:050603:393	2,31	15 072,75
84391	55:19:050603:89	2,31	13 860,00
84392	55:19:050603:309	2,31	6 930,00
84393	55:19:050603:372	2,31	988 114,05
84394	55:19:050603:394	2,31	490 941,99
84395	55:19:050603:395	2,31	501 891,39
84396	55:19:050603:418	2,31	514 067,40
84397	55:19:050603:406	2,31	47 865,51
84398	55:19:050603:351	2,31	7 976,43
84399	55:19:050603:356	2,31	2 032 800,00
84400	55:19:050603:390	2,31	484 656,48
84401	55:19:050603:102	2,31	2 425 500,00
84402	55:19:050603:308	2,31	4 620,00
84403	55:19:050603:421	2,31	534 490,11
84404	55:19:050603:399	2,31	43 825,32
84405	55:19:050603:428	2,31	488 211,57
84406	55:19:050603:414	2,31	488 213,88
84407	55:19:050603:297	2,31	6 930,00
84408	55:19:050603:31	2,31	6 930,00
84409	55:19:050603:310	2,31	11 550,00
84410	55:26:301201:316	17,78	10 668,00
84411	55:26:301201:359	17,78	10 668,00
84412	55:26:301201:374	17,78	10 668,00
84413	55:26:301201:397	17,78	10 668,00
84414	55:26:301201:355	17,78	10 668,00
84415	55:26:301201:158	17,78	10 668,00
84416	55:26:301201:165	17,78	10 668,00
84417	55:26:301201:173	17,78	10 668,00
84418	55:26:301201:42	17,78	10 668,00
84419	55:26:301201:420	17,78	10 668,00
84420	55:26:301201:441	17,78	10 668,00
84421	55:26:301201:446	17,78	10 668,00
84422	55:26:301201:46	17,78	10 668,00
84423	55:26:301201:49	17,78	10 810,24
84424	55:26:301201:55	17,78	10 668,00
84425	55:26:301201:56	17,78	21 336,00
84426	55:26:301201:68	17,78	10 668,00
84427	55:26:301201:79	17,78	13 335,00
84428	55:26:301201:85	17,78	10 668,00
84429	55:26:301201:9	17,78	10 668,00
84430	55:26:301201:91	17,78	10 668,00
84431	55:26:301201:105	17,78	10 668,00
84432	55:26:301201:139	17,78	10 668,00
84433	55:26:301201:151	17,78	10 668,00
84434	55:26:301201:154	17,78	10 668,00
84435	55:26:301201:164	17,78	10 668,00
84436	55:26:301201:171	17,78	10 668,00
84437	55:26:301201:177	17,78	10 668,00
84438	55:26:301201:209	17,78	10 668,00
84439	55:26:301201:220	17,78	10 668,00
84440	55:26:301201:234	17,78	10 668,00
84441	55:26:301201:250	17,78	10 668,00
84442	55:26:301201:261	17,78	10 668,00
84443	55:26:301201:286	17,78	10 668,00
84444	55:26:301201:291	17,78	10 668,00
84445	55:26:301201:292	17,78	10 668,00
84446	55:26:301201:299	17,78	10 668,00
84447	55:26:301201:30	17,78	10 668,00
84448	55:26:301201:308	17,78	10 668,00
84449	55:26:301201:314	17,78	10 668,00
84450	55:26:301201:315	17,78	10 668,00
84451	55:26:301201:322	17,78	10 668,00
84452	55:26:301201:326	17,78	10 668,00
84453	55:26:301201:331	17,78	10 668,00
84454	55:26:301201:332	17,78	10 668,00
84455	55:26:301201:339	17,78	10 668,00
84456	55:26:301201:341	17,78	10 668,00
84457	55:26:301201:358	17,78	10 668,00
84458	55:26:301201:379	17,78	10 668,00
84459	55:26:301201:389	17,78	10 668,00
84460	55:26:301201:392	17,78	10 668,00
84461	55:26:301201:406	17,78	10 668,00
84462	55:26:301201:240	17,78	10 668,00
84463	55:19:050603:375	2,31	94 513,65
84464	55:19:050603:369	2,31	494 862,06
84465	55:19:050603:396	2,31	122 436,93
84466	55:19:050603:404	2,31	44 816,31
84467	55:19:050603:400	2,31	48 593,16
84468	55:19:050603:415	2,31	483 076,44
84469	55:19:050603:420	2,31	503 903,40

1	2	3	4
84470	55:19:050603:353	2,31	1 293 600,00
84471	55:19:050603:430	2,31	6 096,09
84472	55:19:050603:403	2,31	44 816,31
84473	55:19:050603:398	2,31	503 381,34
84474	55:19:050603:409	2,31	517 225,17
84475	55:19:050603:413	2,31	488 206,95
84476	55:19:060302:57	1,54	939 400,00
84477	55:19:060302:91	1,54	1 540 000,00
84478	55:19:060302:1	1,54	369 600,00
84479	55:19:060302:103	1,54	646 800,00
84480	55:19:060302:110	1,54	323 400,00
84481	55:19:060302:28	1,54	285 670,00
84482	55:19:060302:71	1,54	3 080,00
84483	55:19:060302:8	1,54	354 200,00
84484	55:19:060302:34	1,54	693 000,00
84485	55:19:060302:64	1,54	569 800,00
84486	55:19:060302:69	1,54	1 586 200,00
84487	55:19:060302:78	1,54	308 000,00
84488	55:19:060302:67	1,54	338 800,00
84489	55:19:060302:62	1,54	2 864 400,00
84490	55:19:060302:76	1,54	4 620,00
84491	55:19:060302:77	1,54	1 709 400,00
84492	55:19:060302:100	1,54	308 000,00
84493	55:19:060302:52	1,54	662 200,00
84494	55:19:060302:61	1,54	1 925 000,00
84495	55:19:060302:114	1,54	338 800,00
84496	55:19:060302:46	1,54	338 800,00
84497	55:19:060302:81	1,54	323 400,00
84498	55:19:060302:112	1,54	877 800,00
84499	55:19:060302:107	1,54	277 200,00
84500	55:19:060302:53	1,54	323 400,00
84501	55:19:060302:54	1,54	308 000,00
84502	55:19:060302:68	1,54	893 200,00
84503	55:19:060302:99	1,54	292 600,00
84504	55:19:060302:105	1,54	369 600,00
84505	55:19:060302:123	1,54	300 911,38
84506	55:19:060302:55	1,54	308 000,00
84507	55:19:060302:86	1,54	323 400,00
84508	55:19:060302:89	1,54	323 400,00
84509	55:19:060302:10	1,54	77 000,00
84510	55:19:060302:2	1,54	61 600,00
84511	55:19:060302:115	1,54	277 200,00
84512	55:19:060302:106	1,54	693 000,00
84513	55:19:060302:109	1,54	46 200,00
84514	55:19:060302:116	1,54	61 600,00
84515	55:19:060302:117	1,54	292 600,00
84516	55:26:301201:251	17,78	10 668,00
84517	55:26:301201:323	17,78	10 668,00
84518	55:26:301201:360	17,78	13 335,00
84519	55:26:301201:377	17,78	10 668,00
84520	55:26:301201:337	17,78	10 668,00
84521	55:26:301201:41	17,78	10 668,00
84522	55:26:301201:247	17,78	10 668,00
84523	55:26:301201:303	17,78	10 668,00
84524	55:26:301201:37	17,78	10 668,00
84525	55:26:301201:144	17,78	10 668,00
84526	55:26:301201:187	17,78	10 668,00
84527	55:26:301201:429	17,78	10 668,00
84528	55:26:301201:431	17,78	10 668,00
84529	55:26:301201:433	17,78	10 668,00
84530	55:26:301201:436	17,78	10 668,00
84531	55:26:301201:438	17,78	10 668,00
84532	55:26:301201:439	17,78	10 668,00
84533	55:26:301201:44	17,78	10 668,00
84534	55:26:301201:449	17,78	10 668,00
84535	55:26:301201:453	17,78	10 668,00
84536	55:26:301201:460	17,78	10 668,00
84537	55:26:301201:53	17,78	13 335,00
84538	55:26:301201:7	17,78	10 668,00
84539	55:26:301201:70	17,78	10 668,00
84540	55:26:301201:84	17,78	10 668,00
84541	55:26:301201:90	17,78	10 668,00
84542	55:26:301201:94	17,78	10 756,90
84543	55:26:301201:97	17,78	10 668,00
84544	55:26:301201:166	17,78	10 668,00
84545	55:26:301201:100	17,78	10 668,00

1	2	3	4
84869	55:26:301201:311	17,78	10 668,00
84870	55:26:301201:329	17,78	10 668,00
84871	55:26:301201:338	17,78	10 668,00
84872	55:26:301201:36	17,78	10 668,00
84873	55:26:301201:367	17,78	10 668,00
84874	55:26:301201:394	17,78	10 668,00
84875	55:26:301201:4	17,78	10 668,00
84876	55:26:301201:403	17,78	10 668,00
84877	55:26:301201:404	17,78	10 668,00
84878	55:26:301201:221	17,78	10 668,00
84879	55:26:301201:225	17,78	10 668,00
84880	55:26:301201:237	17,78	10 668,00
84881	55:26:301201:249	17,78	10 668,00
84882	55:26:301201:268	17,78	10 668,00
84883	55:26:301201:279	17,78	10 668,00
84884	55:26:301201:296	17,78	10 668,00
84885	55:26:301201:31	17,78	10 668,00
84886	55:26:301201:32	17,78	10 668,00
84887	55:19:060303:6	1,62	324 000,00
84888	55:19:060303:72	1,62	324 000,00
84889	55:19:060303:113	1,62	955 800,00
84890	55:19:060303:125	1,62	356 400,00
84891	55:19:060303:5	1,62	307 800,00
84892	55:19:060303:68	1,62	1 085 400,00
84893	55:19:060303:96	1,62	6 480,00
84894	55:19:060303:22	1,62	3 240,00
84895	55:19:060303:3	1,62	324 000,00
84896	55:19:060303:129	1,62	324 000,00
84897	55:19:060303:112	1,62	4 860,00
84898	55:19:060303:126	1,62	324 000,00
84899	55:19:060303:130	1,62	340 200,00
84900	55:19:060303:74	1,62	356 400,00
84901	55:19:060303:132	1,62	372 600,00
84902	55:19:060303:4	1,62	1 247 400,00
84903	55:19:060303:101	1,62	1 409 400,00
84904	55:19:060303:127	1,62	340 200,00
84905	55:19:060303:56	1,62	340 200,00
84906	55:19:060303:133	1,62	324 000,00
84907	55:19:060303:7	1,62	307 800,00
84908	55:19:060303:75	1,62	1 879 200,00
84909	55:19:060303:131	1,62	324 000,00
84910	55:19:060303:36	1,62	4 860,00
84911	55:19:060303:67	1,62	745 200,00
84912	55:19:060303:77	1,62	7 443 900,00
84913	55:19:060303:2	1,62	356 400,00
84914	55:19:060303:13	1,62	340 200,00
84915	55:19:060303:45	1,62	9 720,00
84916	55:19:060303:33	1,62	4 860,00
84917	55:19:060303:111	1,62	1 469 340,00
84918	55:19:060303:128	1,62	664 200,00
84919	55:19:060303:57	1,62	340 200,00
84920	55:19:080401:142	1,94	83 437,46
84921	55:19:080401:152	1,94	135 800,00
84922	55:19:080401:173	1,94	543 200,00
84923	55:19:080401:61	1,94	6 887 000,00
84924	55:19:080401:89	1,94	8 613 600,00
84925	55:19:080401:169	1,94	853 600,00
84926	55:19:080401:179	1,94	717 800,00
84927	55:19:080401:182	1,94	407 400,00
84928	55:19:080401:87	1,94	2 677 200,00
84929	55:19:080401:92	1,94	4 888 800,00
84930	55:19:080401:200	1,94	125 137,76
84931	55:19:080401:190	1,94	545 287,44
84932	55:19:080401:189	1,94	1 726 600,00
84933	55:19:080401:43	1,94	291 000,00
84934	55:19:080401:160	1,94	77 600,00
84935	55:19:080401:180	1,94	271 600,00
84936	55:19:080401:68	1,94	1 629 600,00
84937	55:19:080401:156	1,94	4 365 000,00
84938	55:19:080401:44	1,94	291 000,00
84939	55:19:080401:72	1,94	6 945 200,00
84940	55:26:301201:364	17,78	10 668,00
84941	55:26:301201:368	17,78	11 041,38
84942	55:26:301201:380	17,78	10 668,00
84943	55:26:301201:391	17,78	10 668,00
84944	55:26:301201:168	17,78	10 668,00
84945	55:26:301201:333	17,78	21 336,00
84946	55:26:301201:156	17,78	10 668,00
84947	55:26:301201:178	17,78	10 668,00
84948	55:26:301201:390	17,78	10 668,00
84949	55:26:301201:180	17,78	10 668,00
84950	55:26:301201:207	17,78	10 668,00
84951	55:26:301201:210	17,78	10 668,00
84952	55:26:301201:43	17,78	10 668,00
84953	55:26:301201:435	17,78	13 335,00
84954	55:26:301201:444	17,78	13 335,00
84955	55:26:301201:45	17,78	10 668,00
84956	55:26:301201:454	17,78	10 668,00
84957	55:26:301201:459	17,78	10 668,00
84958	55:26:301201:468	17,78	10 668,00
84959	55:26:301201:6	17,78	10 668,00
84960	55:26:301201:64	17,78	10 668,00
84961	55:26:301201:67	17,78	10 668,00
84962	55:26:301201:74	17,78	10 668,00
84963	55:26:301201:75	17,78	10 668,00
84964	55:26:301201:80	17,78	10 810,24
84965	55:26:301201:83	17,78	10 668,00
84966	55:26:301201:87	17,78	10 668,00
84967	55:26:301201:99	17,78	10 668,00
84968	55:26:301201:155	17,78	10 668,00
84969	55:26:301201:159	17,78	10 668,00
84970	55:26:301201:163	17,78	10 668,00
84971	55:26:301201:184	17,78	10 668,00
84972	55:26:301201:194	17,78	10 668,00
84973	55:26:301201:202	17,78	10 668,00
84974	55:26:301201:206	17,78	10 668,00
84975	55:26:301201:217	17,78	10 668,00
84976	55:26:301201:226	17,78	10 721,34
84977	55:26:301201:258	17,78	10 916,92
84978	55:26:301201:276	17,78	10 668,00
84979	55:26:301201:298	17,78	10 668,00
84980	55:26:301201:304	17,78	10 668,00
84981	55:26:301201:305	17,78	10 668,00
84982	55:26:301201:317	17,78	10 668,00
84983	55:26:301201:350	17,78	10 668,00
84984	55:26:301201:365	17,78	10 668,00
84985	55:26:301201:370	17,78	10 668,00
84986	55:26:301201:384	17,78	10 668,00
84987	55:26:301201:386	17,78	10 668,00
84988	55:26:301201:408	17,78	10 668,00
84989	55:26:301201:411	17,78	10 668,00
84990	55:26:301201:414	17,78	10 668,00
84991	55:26:301201:301	17,78	10 881,36
84992	55:26:301201:34	17,78	10 668,00
84993	55:19:080401:148	1,94	271 600,00
84994	55:19:080401:166	1,94	271 600,00
84995	55:19:080401:154	1,94	97 234,74
84996	55:19:080401:164	1,94	194 000,00
84997	55:19:080401:175	1,94	349 200,00
84998	55:19:080401:69	1,94	1 532 600,00
84999	55:19:080401:5	1,94	970 000,00
85000	55:19:080401:60	1,94	5 412 600,00
85001	55:19:080401:101	1,94	3 880,00

1	2	3	4
85002	55:19:080401:56	1,94	8 594 200,00
85003	55:19:080401:151	1,94	504 400,00
85004	55:19:080401:161	1,94	1 086 400,00
85005	55:19:080401:171	1,94	135 800,00
85006	55:19:080401:178	1,94	873 000,00
85007	55:19:080401:195	1,94	428 547,94
85008	55:19:080401:155	1,94	620 800,00
85009	55:19:080401:187	1,94	320 730,50
85010	55:19:080401:188	1,94	542 771,26
85011	55:19:080401:73	1,94	7 003 400,00
85012	55:19:080401:82	1,94	3 026 400,00
85013	55:19:080401:83	1,94	7 449 600,00
85014	55:19:080401:88	1,94	5 509 600,00
85015	55:19:080401:11	1,94	892 400,00
85016	55:19:080401:125	1,94	2 405 600,00
85017	55:19:080401:102	1,94	3 880,00
85018	55:19:080401:1	1,94	950 600,00
85019	55:19:080401:2	1,94	950 600,00
85020	55:19:080401:184	1,94	504 400,00
85021	55:19:080401:6	1,94	3 065 200,00
85022	55:19:080401:163	1,94	446 200,00
85023	55:19:080401:191	1,94	292 705,26
85024	55:19:080401:46	1,94	582 000,00
85025	55:19:080401:186	1,94	990 170,18
85026	55:19:080401:145	1,94	271 600,00
85027	55:19:080401:146	1,94	543 200,00
85028	55:19:080401:168	1,94	271 600,00
85029	55:19:080401:183	1,94	155 200,00
85030	55:19:080401:53	1,94	1 610 200,00
85031	55:19:080401:57	1,94	7 682 400,00
85032	55:19:080401:59	1,94	6 984 000,00
85033	55:19:080401:63	1,94	7 178 000,00
85034	55:19:080401:55	1,94	6 654 200,00
85035	55:19:080401:103	1,94	1 940,00
85036	55:19:080401:124	1,94	252 200,00
85037	55:19:080401:134	1,94	3 492,00
85038	55:19:080401:199	1,94	250 287,16
85039	55:19:080401:181	1,94	601 400,00
85040	55:19:080401:201	1,94	125 135,82
85041	55:19:080401:165	1,94	135 800,00
85042	55:19:080401:192	1,94	275 090,06
85043	55:19:080401:45	1,94	291 000,00
85044	55:19:080401:58	1,94	7 003 400,00
85045	55:19:080401:140	1,94	329 800,00
85046	55:26:301201:216	17,78	10 668,00
85047	55:26:301201:371	17,78	10 668,00
85048	55:26:301201:309	17,78	10 668,00
85049	55:26:301201:137	17,78	10 668,00
85050	55:26:301201:349	17,78	13 335,00
85051	55:26:301201:98	17,78	10 668,00
85052	55:26:301201:176	17,78	10 668,00
85053	55:26:301201:417	17,78	13 335,00
85054	55:26:301201:425	17,78	10 668,00
85055	55:26:301201:426	17,78	10 668,00
85056	55:26:301201:456	17,78	10 668,00
85057	55:26:301201:463	17,78	10 668,00
85058	55:26:301201:465	17,78	10 668,00
85059	55:26:301201:47	17,78	10 668,00
85060	55:26:301201:51	17,78	10 668,00
85061	55:26:301201:57	17,78	10 668,00
85062	55:26:301201:61	17,78	13 335,00
85063	55:26:301201:73	17,78	10 668,00
85064	55:26:301201:77	17,78	10 668,00
85065	55:26:301201:92	17,78	10 668,00
85066	55:26:301201:95	17,78	13 335,00
85067	55:26:301201:119	17,78	10 668,00
85068	55:26:301201:135	17,78	10 668,00
85069	55:26:301201:148	17,78	10 668,00
85070	55:26:301201:162	17,78	10 472,42
85071	55:26:301201:172	17,78	10 668,00
85072	55:26:301201:200	17,78	13 335,00
85073	55:26:301201:205	17,78	10 668,00
85074	55:26:301201:21	17,78	10 668,00
85075	55:26:301201:224	17,78	10 668,00
85076	55:26:301201:23	17,78	10 668,00
85077	55:26:301201:238	17,78	10 668,00
85078	55:26:301201:241	17,78	10 668,00
85079	55:26:301201:25	17,78	10 668,00
85080	55:26:301201:253	17,78	26 670,00
85081	55:26:301201:266	17,78	10 668,00
85082	55:26:301201:27	17,78	10 668,00
85083	55:26:301201:270	17,78	10 668,00
85084	55:26:301201:271	17,78	10 668,00
85085	55:26:301201:281	17,78	10 668,00
85086	55:26:301201:294	17,78	10 668,00
85087	55:26:301201:300	17,78	10 668,00
85088	55:26:301201:319	17,78	10 668,00
85089	55:26:301201:353	17,78	10 668,00
85090	55:26:301201:357	17,78	10 668,00
85091	55:26:301201:376	17,78	10 668,00
85092	55:26:301201:381	17,78	10 668,00
85093	55:26:301201:396	17,78	10 668,00
85094	55:26:301201:398	17,78	10 668,00
85095	55:26:301201:400	17,78	13 335,00
85096	55:26:301201:243	17,78	10 668,00
85097	55:26:301201:282	17,78	10 668,00
85098	55:26:301201:328	17,78	10 650,22
85099	55:19:080401:20	1,94	291 000,00
85100	55:19:080401:124	1,94	1 008 800,00
85101	55:19:080401:71	1,94	6 537 800,00
85102	55:19:080401:159	1,94	3 298 000,00
85103	55:19:080401:157	1,94	19 400,00
85104	55:19:080401:196	1,94	271 318,70
85105	55:19:080401:147	1,94	679 000,00
85106	55:19:080401:149	1,94	271 600,00
85107	55:19:080401:150	1,94	1 358 000,00
85108	55:19:080401:153	1,94	349 200,00
85109	55:19:080401:158	1,94	19 400,00
85110	55:19:080401:162	1,94	543 200,00
85111	55:19:080401:172	1,94	19 400,00
85112	55:19:080401:185	1,94	310 400,00
85113	55:19:080401:64	1,94	7 391 400,00
85114	55:19:080402:2	1,02	91 800,00
85115	55:19:080402:255	1,02	67 061,94
85116	55:19:080402:223	1,02	142 800,00
85117	55:19:080402:251	1,02	30 600,00
85118	55:19:080402:254	1,02	290 935,92
85119	55:19:080402:252	1,02	91 800,00
85120	55:19:080402:21	1,02	346 800,00
85121	55:19:080402:10	1,02	30 600,00
85122	55:19:080402:141	1,02	336 600,00
85123	55:19:080402:144	1,02	173 400,00
85124	55:19:080402:243	1,02	581 400,00
85125	55:19:080402:3	1,02	163 200,00
85126	55:19:080402:248	1,02	142 800,00
85127	55:19:080402:249	1,02	173 400,00
85128	55:19:080402:226	1,02	142 800,00
85129	55:19:080402:235	1,02	275 400,00
85130	55:19:080402:4	1,02	40 800,00
85131	55:19:080402:134	1,02	102 000,00
85132	55:19:080402:13	1,02	30 600,00
85133	55:19:080402:238	1,02	71 400,00
85134	55:19:080402:239	1,02	102 000,00

1	2	3	4
85401	55:26:301301:247	17,78	10 668,00
85402	55:26:301301:275	17,78	10 668,00
85403	55:26:301301:332	17,78	10 668,00
85404	55:26:301301:48	17,78	10 668,00
85405	55:26:301301:194	17,78	10 668,00
85406	55:26:301301:204	17,78	10 668,00
85407	55:26:301301:213	17,78	10 668,00
85408	55:26:301301:257	17,78	10 668,00
85409	55:26:301301:272	17,78	10 668,00
85410	55:26:301301:311	17,78	10 668,00
85411	55:26:301301:330	17,78	10 668,00
85412	55:26:301301:53	17,78	10 668,00
85413	55:26:301301:262	17,78	10 668,00
85414	55:26:301301:196	17,78	10 668,00
85415	55:26:301301:312	17,78	10 668,00
85416	55:26:301301:152	17,78	10 668,00
85417	55:19:090401:172	1,58	7 900,00
85418	55:19:090401:63	1,58	316 000,00
85419	55:19:090401:205	1,58	1 072 461,34
85420	55:19:090401:255	1,58	48 828,32
85421	55:19:080404:15	0,23	103 500,00
85422	55:19:080404:9	0,23	25 300,00
85423	55:19:080404:10	0,23	220 800,00
85424	55:19:090402:576	1,76	404 800,00
85425	55:19:090402:577	1,76	880 000,00
85426	55:19:090402:290	1,76	387 200,00
85427	55:19:090402:375	1,76	7 040,00
85428	55:19:090402:384	1,76	440 000,00
85429	55:19:090402:579	1,76	8 800,00
85430	55:19:090402:7	1,76	176 000,00
85431	55:19:090402:8	1,76	228 800,00
85432	55:19:090402:292	1,76	369 600,00
85433	55:19:090402:580	1,76	792 000,00
85434	55:19:090402:629	1,76	423 397,92
85435	55:19:090402:318	1,76	352 000,00
85436	55:19:090402:322	1,76	334 400,00
85437	55:19:090402:367	1,76	5 280,00
85438	55:19:090402:522	1,76	1 601 600,00
85439	55:19:090402:550	1,76	422 400,00
85440	55:19:090402:58	1,76	1 760,00
85441	55:19:090402:623	1,76	61 911,52
85442	55:19:090402:69	1,76	3 520,00
85443	55:19:090402:254	1,76	369 600,00
85444	55:19:090402:311	1,76	369 600,00
85445	55:19:090402:360	1,76	1 760,00
85446	55:19:090402:538	1,76	492 800,00
85447	55:19:090402:575	1,76	14,08
85448	55:19:090402:581	1,76	17 600,00
85449	55:19:090402:583	1,76	1 126 400,00
85450	55:19:090402:584	1,76	35 200,00
85451	55:19:090402:628	1,76	432 652,00
85452	55:19:090402:30	1,76	3 520,00
85453	55:19:090402:324	1,76	457 600,00
85454	55:19:090402:376	1,76	1 760,00
85455	55:19:090402:2	1,76	369 600,00
85456	55:19:090402:256	1,76	387 200,00
85457	55:19:090402:26	1,76	1 760,00
85458	55:19:090402:283	1,76	827 200,00
85459	55:19:090402:3	1,76	404 800,00
85460	55:19:090402:314	1,76	633 600,00
85461	55:19:090402:518	1,76	316 800,00
85462	55:19:090402:572	1,76	8,80
85463	55:19:090402:573	1,76	14,08
85464	55:19:090402:70	1,76	1 760,00
85465	55:19:090402:284	1,76	3 344 000,00
85466	55:19:090402:321	1,76	172 480,00
85467	55:19:090402:334	1,76	1 460 800,00
85468	55:19:090402:358	1,76	3 520,00
85469	55:19:090402:320	1,76	492 800,00
85470	55:26:301301:184	17,78	10 668,00
85471	55:26:301301:10	17,78	10 668,00
85472	55:26:301301:115	17,78	7 112,00
85473	55:26:301301:122	17,78	10 668,00
85474	55:26:301301:129	17,78	21 336,00
85475	55:26:301301:142	17,78	10 668,00
85476	55:26:301301:173	17,78	10 668,00
85477	55:26:301301:18	17,78	10 668,00
85478	55:26:301301:187	17,78	10 668,00
85479	55:26:301301:76	17,78	10 668,00
85480	55:26:301301:89	17,78	21 833,84
85481	55:26:301301:94	17,78	10 668,00
85482	55:26:301301:214	17,78	10 668,00
85483	55:26:301301:215	17,78	10 668,00
85484	55:26:301301:223	17,78	10 668,00
85485	55:26:301301:225	17,78	10 668,00
85486	55:26:301301:228	17,78	10 668,00
85487	55:26:301301:238	17,78	10 668,00
85488	55:26:301301:24	17,78	8 890,00
85489	55:26:301301:246	17,78	10 668,00
85490	55:26:301301:251	17,78	10 668,00
85491	55:26:301301:26	17,78	10 668,00
85492	55:26:301301:267	17,78	10 668,00
85493	55:26:301301:269	17,78	21 336,00
85494	55:26:301301:270	17,78	10 668,00
85495	55:26:301301:273	17,78	10 668,00
85496	55:26:301301:3	17,78	8 890,00
85497	55:26:301301:321	17,78	10 668,00
85498	55:26:301301:41	17,78	10 668,00
85499	55:26:301301:61	17,78	10 668,00
85500	55:26:301301:201	17,78	10 668,00
85501	55:26:301301:233	17,78	10 668,00
85502	55:26:301301:243	17,78	10 668,00
85503	55:26:301301:248	17,78	10 668,00
85504	55:26:301301:29	17,78	3 556,00
85505	55:26:301301:277	17,78	10 668,00
85506	55:26:301301:338	17,78	10 668,00
85507	55:26:301301:127	17,78	10 668,00
85508	55:26:301301:230	17,78	10 614,66
85509	55:26:301301:102	17,78	10 668,00
85510	55:26:301301:161	17,78	10 650,22
85511	55:26:301301:166	17,78	10 668,00
85512	55:26:301301:101	17,78	10 668,00
85513	55:26:301301:109	17,78	10 668,00
85514	55:26:301301:111	17,78	10 668,00
85515	55:26:301301:12	17,78	10 668,00
85516	55:26:301301:125	17,78	10 668,00
85517	55:26:301301:138	17,78	10 668,00
85518	55:26:301301:143	17,78	10 668,00
85519	55:26:301301:149	17,78	10 668,00
85520	55:26:301301:200	17,78	10 668,00
85521	55:26:301301:73	17,78	10 668,00
85522	55:26:301301:78	17,78	10 668,00
85523	55:19:090402:551	1,76	1 812 800,00
85524	55:19:090402:582	1,76	17 600,00
85525	55:19:090402:289	1,76	369 600,00
85526	55:19:090402:317	1,76	334 400,00
85527	55:19:090402:359	1,76	3 520,00
85528	55:19:090402:293	1,76	369 600,00
85529	55:19:090402:316	1,76	334 400,00
85530	55:19:090402:37	1,76	915 200,00
85531	55:19:090402:513	1,76	616 000,00
85532	55:19:090402:545	1,76	3 203 200,00
85533	55:19:090402:555	1,76	457 600,00

1	2	3	4
85534	55:19:090402:578	1,76	123 200,00
85535	55:19:090402:621	1,76	510 400,00
85536	55:19:090402:4	1,76	369 600,00
85537	55:19:090402:282	1,76	792 000,00
85538	55:19:090402:285	1,76	880 000,00
85539	55:19:090402:39	1,76	1 918 400,00
85540	55:19:090402:253	1,76	510 400,00
85541	55:19:090402:288	1,76	1 636 800,00
85542	55:19:090402:297	1,76	369 600,00
85543	55:19:090403:170	1,54	385 000,00
85544	55:19:090403:384	1,54	312 620,00
85545	55:19:090403:5	1,54	292 600,00
85546	55:19:090403:168	1,54	354 200,00
85547	55:19:090403:231	1,54	985 600,00
85548	55:19:090403:34	1,54	308 000,00
85549	55:19:090403:385	1,54	36 960,00
85550	55:19:090403:386	1,54	4 620,00
85551	55:19:090403:394	1,54	585 200,00
85552	55:19:090403:39	1,54	338 800,00
85553	55:19:090403:410	1,54	12 320,00
85554	55:19:090403:162	1,54	323 400,00
85555	55:19:090403:391	1,54	9 240,00
85556	55:19:090403:36	1,54	323 400,00
85557	55:19:090403:441	1,54	196 220,64
85558	55:19:090403:101	1,54	308 000,00
85559	55:19:090403:32	1,54	323 400,00
85560	55:19:090403:396	1,54	554 400,00
85561	55:19:090403:404	1,54	292 600,00
85562	55:19:090403:177	1,54	385 000,00
85563	55:19:090403:24	1,54	323 400,00
85564	55:19:090403:363	1,54	323 400,00
85565	55:19:090403:393	1,54	3,08
85566	55:19:090403:395	1,54	308 000,00
85567	55:19:090403:405	1,54	354 200,00
85568	55:19:090403:415	1,54	3 080,00
85569	55:19:090403:26	1,54	308 000,00
85570	55:19:090403:8	1,54	354 200,00
85571	55:19:090403:63	1,54	46 200,00
85572	55:19:090403:431	1,54	292 600,00
85573	55:19:090403:433	1,54	308 000,00
85574	55:19:090403:161	1,54	323 400,00
85575	55:19:090403:352	1,54	323 400,00
85576	55:26:301301:84	17,78	10 668,00
85577	55:26:301301:23	17,78	10 668,00
85578	55:26:301301:244	17,78	14 224,00
85579	55:26:301301:25	17,78	10 668,00
85580	55:26:301301:279	17,78	10 668,00
85581	55:26:301301:282	17,78	10 668,00
85582	55:26:301301:296	17,78	10 668,00
85583	55:26:301301:299	17,78	10 668,00
85584	55:26:301301:300	17,78	16 002,00
85585	55:26:301301:303	17,78	10 668,00
85586	55:26:301301:304	17,78	10 668,00
85587	55:26:301301:331	17,78	7 112,00
85588	55:26:301301:339	17,78	10 650,22
85589	55:26:301301:38	17,78	3 556,00
85590	55:26:301301:45	17,78	10 668,00
85591	55:26:301301:49	17,78	10 668,00
85592	55:26:301301:58	17,78	10 668,00
85593	55:26:301301:216	17,78	10 668,00
85594	55:26:301301:222	17,78	10 668,00
85595	55:26:301301:265	17,78	10 668,00
85596	55:26:301301:32	17,78	21 336,00
85597	55:26:301301:322	17,78	10 668,00
85598	55:26:301301:334	17,78	10 668,00
85599	55:26:301301:47	17,78	10 668,00
85600	55:26:301301:59	17,78	8 890,00
85601	55:26:301301:62	17,78	7 112,00
85602	55:26:301301:245	17,78	10 668,00
85603	55:26:301301:324	17,78	10 668,00
85604	55:26:301301:336	17,78	10 668,00
85605	55:26:301301:237	17,78	10 668,00
85606	55:26:301301:276	17,78	10 668,00
85607	55:26:301301:105	17,78	10 668,00
85608	55:26:301301:118	17,78	10 668,00
85609	55:26:301301:120	17,78	10 668,00
85610	55:26:301301:134	17,78	3 556,00
85611	55:26:301301:141	17,78	4 445,00
85612	55:26:301301:104	17,78	10 668,00
85613	55:26:301301:119	17,78	16 002,00
85614	55:26:301301:14	17,78	21 336,00
85615	55:26:301301:15	17,78	10 828,02
85616	55:26:301301:154	17,78	10 668,00
85617	55:26:301301:158	17,78	10 668,00
85618	55:26:301301:16	17,78	10 703,56
85619	55:26:301301:167	17,78	10 668,00
85620	55:26:301301:191	17,78	10 668,00
85621	55:26:301301:192	17,78	10 668,00
85622	55:26:301301:195	17,78	10 668,00
85623	55:26:301301:198	17,78	10 668,00
85624	55:26:301301:203	17,78	10 668,00
85625	55:26:301301:268	17,78	1 778,00
85626	55:26:301301:7	17,78	10 668,00
85627	55:26:301301:72	17,78	3 556,00
85628	55:26:301301:74	17,78	10 668,00
85629	55:19:090403:88	1,54	292 600,00
85630	55:19:090403:14	1,54	308 000,00
85631	55:19:090403:30	1,54	323 400,00
85632	55:19:090403:33	1,54	400 400,00
85633	55:19:090403:37	1,54	61 600,00
85634	55:19:090403:402	1,54	15 400,00
85635	55:19:090403:409	1,54	1 540,00
85636	55:19:090403:69	1,54	462 000,00
85637	55:19:090403:401	1,54	631 400,00
85638	55:19:090403:230	1,54	9 318,54
85639	55:19:090403:25	1,54	308 000,00
85640	55:19:090403:408	1,54	92 400,00
85641	55:19:090403:412	1,54	3 080,00
85642	55:19:090403:20	1,54	369 600,00
85643	55:19:090403:28	1,54	308 000,00
85644	55:19:090403:366	1,54	4 620,00
85645	55:19:090403:400	1,54	107 800,00
85646	55:19:090403:406	1,54	954 800,00
85647	55:19:090403:438	1,54	554 400,00
85648	55:19:090403:6	1,54	292 600,00
85649	55:19:090403:193	1,54	7 700,00
85650	55:19:090403:392	1,54	11 155,76
85651	55:19:090403:153	1,54	354 200,00
85652	55:19:090403:437	1,54	7 838,60
85653	55:19:090403:1	1,54	1 016 400,00
85654	55:19:090403:167	1,54	1 155 000,00
85655	55:19:090403:172	1,54	385 000,00
85656	55:19:090403:18	1,54	292 600,00
85657	55:19:090403:2	1,54	308 000,00
85658	55:19:090403:22	1,54	323 400,00
85659	55:19:090403:40	1,54	310 926,00
85660	55:19:090403:411	1,54	1 540,00
85661	55:19:090403:435	1,54	954 800,00
85662	55:19:090403:348	1,54	4 620,00
85663	55:19:090403:158	1,54	400 400,00
85664	55:19:090403:171	1,54	369 600,00
85665	55:19:090403:175	1,54	523 600,00
85666	55:19:090403:370	1,54	323 400,00

1	2	3	4
85933	55:26:301301:150	17,78	10 668,00
85934	55:26:301301:169	17,78	10 668,00
85935	55:26:301301:197	17,78	10 668,00
85936	55:26:301301:268	17,78	10 668,00
85937	55:26:301301:313	17,78	7 112,00
85938	55:26:301301:131	17,78	10 668,00
85939	55:26:301301:148	17,78	10 668,00
85940	55:26:301301:188	17,78	10 668,00
85941	55:26:301301:112	17,78	10 668,00
85942	55:26:301301:132	17,78	12 446,00
85943	55:26:301301:160	17,78	10 668,00
85944	55:26:301301:20	17,78	10 668,00
85945	55:26:301301:205	17,78	10 668,00
85946	55:26:301301:209	17,78	21 336,00
85947	55:21:120802:797	2,12	2,12
85948	55:21:120802:8	2,12	3 930 480,00
85949	55:21:120802:787	2,12	2,12
85950	55:21:120802:781	2,12	2,12
85951	55:21:120802:782	2,12	2,12
85952	55:21:120802:776	2,12	2,12
85953	55:21:120802:783	2,12	2,12
85954	55:21:120802:792	2,12	2,12
85955	55:21:120802:799	2,12	2,12
85956	55:21:120802:800	2,12	2,12
85957	55:21:120802:780	2,12	2,12
85958	55:21:120802:796	2,12	2,12
85959	55:21:120802:801	2,12	2,12
85960	55:21:120802:802	2,12	2,12
85961	55:21:120802:777	2,12	2,12
85962	55:21:120802:798	2,12	2,12
85963	55:21:120802:788	2,12	2,12
85964	55:21:120801:23	1,98	495 000,00
85965	55:21:120801:307	1,98	2 061 180,00
85966	55:21:120801:24	1,98	485 100,00
85967	55:21:120801:13	1,98	950 400,00
85968	55:21:120801:382	1,98	6 530 040,00
85969	55:21:120801:387	1,98	2 292 840,00
85970	55:21:120801:312	1,98	1 251 360,00
85971	55:21:120801:325	1,98	7 933 860,00
85972	55:21:120801:327	1,98	3 031 380,00
85973	55:21:120801:423	1,98	7 840 800,00
85974	55:21:120801:436	1,98	306 900,00
85975	55:21:120801:350	1,98	225 720,00
85976	55:21:120801:375	1,98	1 793 880,00
85977	55:21:120801:399	1,98	3 829 320,00
85978	55:21:120801:413	1,98	1 825 560,00
85979	55:21:120801:1085	1,98	1,98
85980	55:21:120801:272	1,98	188,10
85981	55:21:120801:338	1,98	1 225 620,00
85982	55:21:120801:351	1,98	3 999 600,00
85983	55:21:120801:392	1,98	4 356 000,00
85984	55:21:120801:10	1,98	526 680,00
85985	55:21:120801:30	1,98	405 900,00
85986	55:21:120801:302	1,98	2 613 600,00
85987	55:21:120801:323	1,98	1 645 380,00
85988	55:21:120801:324	1,98	1 659 240,00
85989	55:21:120801:339	1,98	3 168 000,00
85990	55:21:120801:1103	1,98	10 211 523,00
85991	55:21:120801:424	1,98	1 851 300,00
85992	55:21:120801:426	1,98	2 178 000,00
85993	55:21:120801:430	1,98	8 159 580,00
85994	55:21:120801:343	1,98	3 425 400,00
85995	55:21:120801:353	1,98	186 120,00
85996	55:21:120801:358	1,98	1 083 060,00
85997	55:21:120801:378	1,98	1 009 800,00
85998	55:21:120801:383	1,98	2 178 000,00
85999	55:21:120801:386	1,98	3 762 000,00
86000	55:26:301301:66	17,78	5 334,00
86001	55:26:301301:82	17,78	10 668,00
86002	55:26:301301:91	17,78	10 668,00
86003	55:26:301301:92	17,78	14 224,00
86004	55:26:301301:96	17,78	8 001,00
86005	55:26:301301:97	17,78	10 668,00
86006	55:26:301301:172	17,78	10 668,00
86007	55:26:301301:221	17,78	10 668,00
86008	55:26:301301:235	17,78	10 668,00
86009	55:26:301301:259	17,78	10 668,00
86010	55:26:301301:271	17,78	10 668,00
86011	55:26:301301:281	17,78	10 668,00
86012	55:26:301301:287	17,78	10 668,00
86013	55:26:301301:292	17,78	10 668,00
86014	55:26:301301:301	17,78	10 668,00
86015	55:26:301301:318	17,78	10 668,00
86016	55:26:301301:46	17,78	10 668,00
86017	55:26:301301:51	17,78	3 556,00
86018	55:26:301301:22	17,78	21 336,00
86019	55:26:301301:236	17,78	5 334,00
86020	55:26:301301:260	17,78	10 668,00
86021	55:26:301301:27	17,78	21 336,00
86022	55:26:301301:50	17,78	3 556,00
86023	55:26:301401:86	12,72	7 632,00
86024	55:26:301401:134	12,72	7 632,00
86025	55:26:301401:142	12,72	15 264,00
86026	55:26:301401:213	12,72	15 264,00
86027	55:26:301401:133	12,72	7 632,00
86028	55:26:301401:135	12,72	7 632,00
86029	55:26:301401:163	12,72	15 264,00
86030	55:26:301401:183	12,72	7 632,00
86031	55:26:301401:199	12,72	7 632,00
86032	55:26:301401:247	12,72	7 632,00
86033	55:26:301401:279	12,72	15 264,00
86034	55:26:301401:288	12,72	7 632,00
86035	55:26:301401:291	12,72	7 632,00
86036	55:26:301401:41	12,72	7 632,00
86037	55:26:301401:49	12,72	7 632,00
86038	55:26:301401:53	12,72	7 632,00
86039	55:26:301401:56	12,72	7 632,00
86040	55:26:301401:6	12,72	7 632,00
86041	55:26:301401:98	12,72	7 632,00
86042	55:26:301401:67	12,72	15 264,00
86043	55:26:301401:75	12,72	15 264,00
86044	55:26:301401:274	12,72	15 264,00
86045	55:26:301401:44	12,72	7 632,00
86046	55:26:301401:97	12,72	15 264,00
86047	55:26:301401:292	12,72	15 264,00
86048	55:26:301401:250	12,72	7 632,00
86049	55:26:301401:253	12,72	7 632,00
86050	55:26:301401:138	12,72	7 632,00
86051	55:26:301401:152	12,72	15 264,00
86052	55:26:301401:187	12,72	7 632,00
86053	55:21:120801:390	1,98	2 871 000,00
86054	55:21:120801:404	1,98	3 366 000,00
86055	55:21:120801:416	1,98	5 549 940,00
86056	55:21:120801:44	1,98	215 909,10
86057	55:21:120801:303	1,98	2 120 580,00
86058	55:21:120801:311	1,98	1 267 200,00
86059	55:21:120801:1093	1,98	1,98
86060	55:21:120801:301	1,98	2 029 500,00
86061	55:21:120801:316	1,98	1 172 160,00
86062	55:21:120801:322	1,98	1 635 480,00
86063	55:21:120801:328	1,98	1 718 640,00
86064	55:21:120801:333	1,98	1 015 740,00
86065	55:21:120801:15	1,98	475 200,00

1	2	3	4
86066	55:21:120801:21	1,98	489 060,00
86067	55:21:120801:27	1,98	2 704 680,00
86068	55:21:120801:281	1,98	2 090 880,00
86069	55:21:120801:285	1,98	999 900,00
86070	55:21:120801:308	1,98	1 964 160,00
86071	55:21:120801:336	1,98	6 177 600,00
86072	55:21:120801:397	1,98	6 638 940,00
86073	55:21:120801:411	1,98	1 696 860,00
86074	55:21:120801:433	1,98	7 490 340,00
86075	55:21:120801:435	1,98	4 118 400,00
86076	55:21:120801:442	1,98	2 831 400,00
86077	55:21:120801:352	1,98	3 070 980,00
86078	55:21:120801:354	1,98	459 360,00
86079	55:21:120801:356	1,98	2 296 800,00
86080	55:21:120801:365	1,98	1 445 400,00
86081	55:21:120801:374	1,98	15 548 940,00
86082	55:21:120801:384	1,98	2 158 200,00
86083	55:21:120801:39	1,98	396 000,00
86084	55:21:120801:395	1,98	1 863 180,00
86085	55:21:120801:4	1,98	510 840,00
86086	55:21:120801:403	1,98	1 865 160,00
86087	55:21:120801:408	1,98	13 523 400,00
86088	55:21:120801:41	1,98	403 920,00
86089	55:21:120801:410	1,98	3 680 820,00
86090	55:21:120801:415	1,98	1 698 840,00
86091	55:21:120801:418	1,98	3 593 700,00
86092	55:21:120801:419	1,98	3 708 540,00
86093	55:21:120801:52	1,98	164 074,68
86094	55:21:120801:367	1,98	9 545 580,00
86095	55:21:120801:1096	1,98	1,98
86096	55:21:120801:16	1,98	516 780,00
86097	55:21:120801:19	1,98	508 860,00
86098	55:21:120801:279	1,98	4 278 780,00
86099	55:21:120801:282	1,98	1 457 280,00
86100	55:21:120801:299	1,98	339 193,80
86101	55:21:120801:304	1,98	2 029 500,00
86102	55:21:120801:313	1,98	1 158 300,00
86103	55:21:120801:326	1,98	1 035 540,00
86104	55:21:120801:406	1,98	1 841 400,00
86105	55:21:120801:1099	1,98	3 801 600,00
86106	55:26:301401:192	12,72	7 632,00
86107	55:26:301401:277	12,72	15 264,00
86108	55:26:301401:281	12,72	7 632,00
86109	55:26:301401:283	12,72	15 264,00
86110	55:26:301401:293	12,72	7 632,00
86111	55:26:301401:298	12,72	7 632,00
86112	55:26:301401:3	12,72	11 448,00
86113	55:26:301401:51	12,72	7 632,00
86114	55:26:301401:61	12,72	7 632,00
86115	55:26:301401:81	12,72	15 264,00
86116	55:26:301401:57	12,72	7 632,00
86117	55:26:301401:63	12,72	7 632,00
86118	55:26:301401:82	12,72	7 632,00
86119	55:26:301401:231	12,72	7 632,00
86120	55:26:301401:259	12,72	7 632,00
86121	55:26:301401:83	12,72	7 632,00
86122	55:26:301401:95	12,72	7 632,00
86123	55:26:301401:18	12,72	7 632,00
86124	55:26:301401:242	12,72	7 632,00
86125	55:26:301401:239	12,72	7 632,00
86126	55:26:301401:248	12,72	7 632,00
86127	55:26:301401:165	12,72	15 264,00
86128	55:26:301401:193	12,72	15 264,00
86129	55:26:301401:220	12,72	7 632,00
86130	55:26:301401:265	12,72	7 632,00
86131	55:26:301401:143	12,72	15 264,00
86132	55:26:301401:194	12,72	7 632,00
86133	55:26:301401:252	12,72	7 632,00
86134	55:26:301401:256	12,72	3 816,00
86135	55:26:301401:258	12,72	7 632,00
86136	55:26:301401:267	12,72	15 264,00
86137	55:26:301401:269	12,72	15 264,00
86138	55:26:301401:270	12,72	15 264,00
86139	55:26:301401:37	12,72	3 816,00
86140	55:26:301401:48	12,72	11 448,00
86141	55:26:301401:71	12,72	7 632,

1	2	3	4
86465	55:26:301501:71	10,62	5 310,00
86466	55:26:301501:72	10,62	5 310,00
86467	55:26:301501:80	10,62	5 310,00
86468	55:26:301501:86	10,62	5 310,00
86469	55:26:301501:9	10,62	5 310,00
86470	55:26:301501:313	10,62	5 310,00
86471	55:26:301501:321	10,62	5 310,00
86472	55:26:301501:329	10,62	10 620,00
86473	55:26:301501:375	10,62	5 310,00
86474	55:26:301501:408	10,62	5 310,00
86475	55:26:301501:41	10,62	5 310,00
86476	55:26:301501:418	10,62	5 310,00
86477	55:21:140501:25	1,98	372 240,00
86478	55:21:140501:32	1,98	372 240,00
86479	55:21:140501:34	1,98	372 240,00
86480	55:21:140501:39	1,98	372 240,00
86481	55:21:140501:41	1,98	372 240,00
86482	55:21:140501:484	1,98	35,64
86483	55:21:140501:490	1,98	1 277 100,00
86484	55:21:140501:494	1,98	538 560,00
86485	55:21:140501:7	1,98	394 020,00
86486	55:21:140501:70	1,98	1 188 000,00
86487	55:21:140501:71	1,98	1 623 600,00
86488	55:21:140501:75	1,98	795 960,00
86489	55:21:140501:77	1,98	12 511 620,00
86490	55:21:140501:78	1,98	376 200,00
86491	55:21:140501:81	1,98	99 000,00
86492	55:21:140501:83	1,98	815 760,00
86493	55:21:140501:88	1,98	376 200,00
86494	55:21:140501:9	1,98	1 116 720,00
86495	55:21:140501:149	1,98	1 366 200,00
86496	55:21:140501:15	1,98	1 663 200,00
86497	55:21:140501:151	1,98	412 899,30
86498	55:21:140501:182	1,98	2 128 500,00
86499	55:21:140501:27	1,98	372 240,00
86500	55:21:140501:33	1,98	79 200,00
86501	55:21:140501:35	1,98	372 240,00
86502	55:21:140501:4	1,98	415 800,00
86503	55:21:140501:40	1,98	372 240,00
86504	55:21:140501:57	1,98	336 600,00
86505	55:21:140501:61	1,98	415 800,00
86506	55:21:140501:63	1,98	415 800,00
86507	55:21:140501:99	1,98	1 241 242,20
86508	55:21:140501:22	1,98	372 240,00
86509	55:21:140501:26	1,98	372 240,00
86510	55:21:140501:36	1,98	372 240,00
86511	55:21:140501:47	1,98	372 240,00
86512	55:21:140501:485	1,98	35,64
86513	55:21:140501:491	1,98	851 400,00
86514	55:21:140501:5	1,98	415 800,00
86515	55:21:140501:51	1,98	415 800,00
86516	55:21:140501:53	1,98	415 800,00
86517	55:21:140501:55	1,98	415 800,00
86518	55:21:140501:56	1,98	415 800,00
86519	55:21:140501:82	1,98	407 880,00
86520	55:21:140501:90	1,98	5 108 400,00
86521	55:21:140501:12	1,98	792 000,00
86522	55:21:140501:134	1,98	11 032,56
86523	55:21:140501:1	1,98	413 820,00
86524	55:21:140501:14	1,98	415 800,00
86525	55:21:140501:147	1,98	1 716,66
86526	55:21:140501:24	1,98	372 240,00
86527	55:21:140501:30	1,98	372 240,00
86528	55:21:140501:31	1,98	372 240,00
86529	55:21:140501:495	1,98	1 663 200,00
86530	55:26:301501:380	10,62	5 310,00
86531	55:26:301501:398	10,62	5 310,00
86532	55:26:301501:431	10,62	5 310,00
86533	55:26:301501:361	10,62	5 310,00
86534	55:26:301501:396	10,62	5 310,00
86535	55:26:301501:33	10,62	5 310,00
86536	55:26:301501:459	10,62	5 310,00
86537	55:26:301501:475	10,62	10 620,00
86538	55:26:301501:480	10,62	7 965,00
86539	55:26:301501:481	10,62	7 965,00
86540	55:26:301501:482	10,62	10 620,00
86541	55:26:301501:488	10,62	5 310,00
86542	55:26:301501:507	10,62	6 372,00
86543	55:26:301501:51	10,62	5 310,00
86544	55:26:301501:520	10,62	5 310,00
86545	55:26:301501:55	10,62	10 620,00
86546	55:26:301501:6	10,62	5 310,00
86547	55:26:301501:74	10,62	5 310,00
86548	55:26:301501:75	10,62	5 310,00
86549	55:26:301501:85	10,62	5 310,00
86550	55:26:301501:91	10,62	5 310,00
86551	55:26:301501:315	10,62	5 310,00
86552	55:26:301501:364	10,62	5 310,00
86553	55:26:301501:372	10,62	5 310,00
86554	55:26:301501:388	10,62	5 310,00
86555	55:26:301501:394	10,62	7 965,00
86556	55:26:301501:42	10,62	5 310,00
86557	55:26:301501:421	10,62	5 310,00
86558	55:26:301501:424	10,62	5 310,00
86559	55:26:301501:425	10,62	5 310,00
86560	55:26:301501:318	10,62	5 310,00
86561	55:26:301501:362	10,62	5 310,00
86562	55:26:301501:370	10,62	5 310,00
86563	55:26:301501:393	10,62	5 310,00
86564	55:26:301501:414	10,62	5 310,00
86565	55:26:301501:423	10,62	5 310,00
86566	55:26:301501:450	10,62	5 310,00
86567	55:26:301501:447	10,62	5 310,00
86568	55:26:301501:4	10,62	10 620,00
86569	55:26:301501:462	10,62	5 310,00
86570	55:26:301501:468	10,62	5 310,00
86571	55:26:301501:476	10,62	10 620,00
86572	55:26:301501:487	10,62	10 620,00
86573	55:26:301501:509	10,62	5 310,00
86574	55:26:301501:510	10,62	5 310,00
86575	55:26:301501:512	10,62	5 310,00
86576	55:26:301501:515	10,62	6 117,12
86577	55:26:301501:518	10,62	5 310,00
86578	55:26:301501:61	10,62	5 310,00
86579	55:26:301501:62	10,62	5 310,00
86580	55:26:301501:78	10,62	5 310,00
86581	55:26:301501:93	10,62	5 310,00
86582	55:26:301501:95	10,62	7 965,00
86583	55:21:140501:496	1,98	1 473 120,00
86584	55:21:140501:60	1,98	415 800,00
86585	55:21:140501:97	1,98	2 536 380,00
86586	55:21:140501:156	1,98	744 480,00
86587	55:21:140501:133	1,98	2 494 800,00
86588	55:21:140501:150	1,98	910 800,00
86589	55:21:140501:2	1,98	415 800,00
86590	55:21:140501:23	1,98	372 240,00
86591	55:21:140501:28	1,98	372 240,00
86592	55:21:140501:29	1,98	372 240,00
86593	55:21:140501:3	1,98	415 800,00
86594	55:21:140501:42	1,98	372 240,00
86595	55:21:140501:44	1,98	372 240,00
86596	55:21:140501:45	1,98	372 240,00
86597	55:21:140501:489	1,98	425 700,00

1	2	3	4
86598	55:21:140501:49	1,98	415 800,00
86599	55:21:140501:72	1,98	396 000,00
86600	55:21:140501:94	1,98	416 627,64
86601	55:21:140501:95	1,98	832 039,56
86602	55:21:140502:145	2,07	794 880,00
86603	55:21:140502:16	2,07	476 100,00
86604	55:21:140502:206	2,07	474 030,00
86605	55:21:140502:233	2,07	451 260,00
86606	55:21:140502:32	2,07	455 400,00
86607	55:21:140502:405	2,07	438 840,00
86608	55:21:140502:408	2,07	438 840,00
86609	55:21:140502:164	2,07	424 350,00
86610	55:21:140502:19	2,07	494 767,26
86611	55:21:140502:26	2,07	10 773 660,69
86612	55:21:140502:396	2,07	453 330,00
86613	55:21:140502:406	2,07	438 840,00
86614	55:21:140502:15	2,07	1 411 740,00
86615	55:21:140502:162	2,07	461 610,00
86616	55:21:140502:18	2,07	2 217 381,93
86617	55:21:140502:180	2,07	20 700,00
86618	55:21:140502:185	2,07	7 452 000,00
86619	55:21:140502:2	2,07	6 638 490,00
86620	55:21:140502:214	2,07	474 030,00
86621	55:21:140502:144	2,07	455 400,00
86622	55:21:140502:22	2,07	5 956 071,03
86623	55:21:140502:33	2,07	455 400,00
86624	55:21:140502:149	2,07	414 000,00
86625	55:21:140502:20	2,07	494 730,00
86626	55:21:140502:211	2,07	494 730,00
86627	55:21:140502:219	2,07	474 030,00
86628	55:21:140502:28	2,07	1 879 560,00
86629	55:21:140502:39	2,07	476 100,00
86630	55:21:140502:404	2,07	438 840,00
86631	55:21:140502:407	2,07	877 680,00
86632	55:21:140502:30	2,07	1 192 320,00
86633	55:21:140502:403	2,07	2 566 800,00
86634	55:21:140502:232	2,07	451 260,00
86635	55:21:140502:4	2,07	494 715,51
86636	55:26:301501:96	10,62	7 965,00
86637	55:26:301501:312	10,62	5 310,00
86638	55:26:301501:319	10,62	5 310,00
86639	55:26:301501:326	10,62	7 009,20
86640	55:26:301501:366	10,62	10 620,00
86641	55:26:301501:379	10,62	5 310,00
86642	55:26:301501:399	10,62	5 310,00
86643	55:26:301501:404	10,62	5 310,00
86644	55:26:301501:43	10,62	7 965,00
86645	55:26:301501:455	10,62	7 965,00
86646	55:26:301501:457	10,62	5 310,00
86647	55:26:301501:328	10,62	7 009,20
86648	55:26:301501:367	10,62	10 620,00
86649	55:26:301501:373	10,62	5 310,00
86650	55:26:301501:390	10,62	5 310,00
86651	55:26:301501:420	10,62	5 310,00
86652	55:26:301501:464	10,62	5 310,00
86653	55:26:301501:472	10,62	5 310,00
86654	55:26:301501:477	10,62	7 965,00
86655	55:26:301501:479	10,62	5 310,00
86656	55:26:301501:501	10,62	5 310,00
86657	55:26:301501:517	10,62	5 310,00
86658	55:26:301501:64	10,62	10 620,00
86659	55:26:301501:7	10,62	5 310,00
86660	55:26:301501:76	10,62	5 310,00
86661	55:26:301501:8	10,62	5 310,00
86662	55:26:301501:82	10,62	5 310,00
86663	55:26:301501:84	10,62	5 310,00
86664	55:26:301501:87	10,62	5 310,00
86665	55:26:301501:94	10,62	5 310,00
86666	55:26:301501:99	10,62	5 310,00
86667	55:26:301501:317	10,62	5 310,00
86668	55:26:301501:368	10,62	5 310,00
86669	55:26:301501:371	10,62	5 310,00
86670	55:26:301501:38	10,62	5 310,00
86671	55:26:301501:381	10,62	7 965,00
86672	55:26:301501:382	10,62	7 965,00
86673	55:26:301501:397	10,62	5 310,00
86674	55:26:301501:40	10,62	5 310,00
86675	55:26:301501:402	10,62	5 310,00
86676	55:26:301501:411	10,62	5 310,00
86677	55:26:301501:416	10,62	5 310,00
86678	55:26:301501:422	10,62	5 310,00
86679	55:26:301501:430	10,62	7 965,00
86680	55:26:301501:45	10,62	5 310,00
86681	55:26:301501:43	10,62	5 310,00
86682	55:26:301501:445	10,62	7 965,00
86683	55:26:301501:365	10,62	10 620,00
86684	55:26:301501:46	10,62	5 310,00
86685	55:26:301501:485	10,62	5 310,00
86686	55:26:301501:49	10,62	5 310,00
86687	55:26:301501:490	10,62	5 310,00
86688	55:26:301501:491	10,62	5 310,00
86689	55:21:140502:186	2,07	4 243 500,00
86690	55:21:140502:210	2,07	474 030,00
86691	55:21:140502:243	2,07	527 850,00
86692	55:21:140502:36	2,07	3 140 190,00
86693	55:21:140502:397	2,07	2 266 652,07
86694	55:21:140502:398	2,07	453 330,00
86695	55:21:140502:148	2,07	469 890,00
86696	55:21:140502:184	2,07	455 400,00
86697	55:21:140502:21	2,07	4 440 862,08
86698	55:21:140502:212	2,07	474 030,00
86699	55:21:140502:146	2,07	455 400,00
86700	55:21:140502:153	2,07	455 400,00
86701	55:21:140502:163	2,07	424 350,00
86702	55:21:140502:17	2,07	488 520,00
86703	55:21:140502:209	2,07	474 030,00
86704	55:21:140502:223	2,07	474 030,00
86705	55:21:140502:23	2,07	1 978 920,00
86706	55:21:140502:245	2,07	455 400,00
86707	55:21:140502:25	2,07	1 378 620,00
86708	55:21:140502:402	2,07	438 840,00
86709	55:21:140502:157	2,07	1 273 050,00
86710	55:21:140502:167	2,07	621 000,00
86711	55:21:140502:241	2,07	6 375 600,00
86712	55:21:140502:151	2,07	455 400,00
86713	55:21:140502:166	2,07	724 500,00
86714	55:21:140502:168	2,07	476 100,00
86715	55:21:140502:208	2,07	474 030,00
86716	55:21:140502:221	2,07	474 030,00
86717	55:21:140502:24	2,07	6 421 469,13
86718	55:21:140502:34	2,07	4 947 300,00
86719	55:21:140502:141	2,07	455 400,00
86720	55:21:140502:156	2,07	438 219,00
86721	55:21:140502:169	2,07	455 400,00
86722	55:21:140502:187	2,07	247 203,54
86723	55:21:140502:213	2,07	474 030,00
86724	55:21:140502:31	2,07	455 400,00
86725	55:21:140502:35	2,07	1 914 940,00
86726	55:21:140502:399	2,07	455 400,00
86727	55:21:140502:40	2,07	476 100,00
86728	55:21:140502:160	2,07	424 350,00
86729	55:21:140502:17	2,07	474 030,00
86730	55:21:140502:261	2,07	424 350,00

1	2	3	4
86997	55:26:301501:349	10,62	7 965,00
86998	55:26:301501:356	10,62	5 310,00
86999	55:26:301501:215	10,62	7 965,00
87000	55:26:301501:237	10,62	5 310,00
87001	55:26:301501:242	10,62	10 620,00
87002	55:26:301501:250	10,62	5 310,00
87003	55:26:301501:257	10,62	5 310,00
87004	55:26:301501:296	10,62	5 310,00
87005	55:26:301501:307	10,62	5 310,00
87006	55:26:301501:255	10,62	5 310,00
87007	55:21:120802:16	2,12	848 000,00
87008	55:21:120802:19	2,12	1 729 920,00
87009	55:21:120802:131	2,12	4 017 400,00
87010	55:21:120802:144	2,12	275 600,00
87011	55:21:120802:31	2,12	1 272 000,00
87012	55:21:120802:130	2,12	14 676 760,00
87013	55:21:120802:133	2,12	8 736 520,00
87014	55:21:120802:1	2,12	440 960,00
87015	55:21:120802:12	2,12	890 400,00
87016	55:21:120802:14	2,12	424 000,00
87017	55:21:120802:24	2,12	2 416 800,00
87018	55:21:120802:808	2,12	2,12
87019	55:21:120802:30	2,12	1 378 000,00
87020	55:21:120802:4	2,12	775 920,00
87021	55:21:120802:805	2,12	2,12
87022	55:21:120802:92	2,12	5 969,92
87023	55:21:120802:99	2,12	8 480,00
87024	55:21:120802:145	2,12	413 400,00
87025	55:21:120802:814	2,12	703 840,00
87026	55:21:120802:804	2,12	2,12
87027	55:21:120802:17	2,12	424 000,00
87028	55:21:120802:28	2,12	443 080,00
87029	55:21:120802:769	2,12	2,12
87030	55:21:120802:9	2,12	432 480,00
87031	55:21:120802:116	2,12	169 600,00
87032	55:21:120802:25	2,12	975 200,00
87033	55:21:120802:26	2,12	890 400,00
87034	55:21:120802:21	2,12	805 600,00
87035	55:21:120802:35	2,12	466 400,00
87036	55:21:120802:36	2,12	1 543 360,00
87037	55:21:120802:37	2,12	513 040,00
87038	55:21:120802:38	2,12	523 640,00
87039	55:21:120802:806	2,12	2,12
87040	55:21:120802:810	2,12	2,12
87041	55:21:130402:1	1,45	265 350,00
87042	55:21:130402:21	1,45	71 862,00
87043	55:21:130402:2	1,45	265 350,00
87044	55:21:130402:477	1,45	7 823 569,25
87045	55:21:130402:476	1,45	57 054 611,60
87046	55:21:150602:54	2,56	947 200,00
87047	55:21:150602:692	2,56	3 115 17,44
87048	55:21:150602:700	2,56	962 562,56
87049	55:21:150602:72	2,56	494 080,00
87050	55:21:150602:73	2,56	494 080,00
87051	55:21:150602:80	2,56	988 160,00
87052	55:21:150602:93	2,56	486 400,00
87053	55:21:150602:50	2,56	517 120,00
87054	55:21:150602:47	2,56	517 120,00
87055	55:21:150602:48	2,56	517 120,00
87056	55:21:150602:32	2,56	482 560,00
87057	55:21:150602:57	2,56	486 400,00
87058	55:21:150602:689	2,56	481 280,00
87059	55:21:150602:695	2,56	481 282,56
87060	55:26:301501:359	10,62	7 965,00
87061	55:26:301501:346	10,62	5 310,00
87062	55:26:301501:30	10,62	5 310,00
87063	55:26:301501:496	10,62	5 310,00
87064	55:26:301501:114	10,62	5 310,00
87065	55:26:301501:152	10,62	5 310,00
87066	55:26:301501:163	10,62	10 620,00
87067	55:26:301501:193	10,62	5 310,00
87068	55:26:301501:112	10,62	5 310,00
87069	55:26:301501:12	10,62	10 620,00
87070	55:26:301501:140	10,62	5 310,00
87071	55:26:301501:149	10,62	7 434,00
87072	55:26:301501:153	10,62	10 620,00
87073	55:26:301501:167	10,62	5 310,00
87074	55:26:301501:168	10,62	10 620,00
87075	55:26:301501:194	10,62	10 620,00
87076	55:26:301501:199	10,62	5 310,00
87077	55:26:301501:201	10,62	7 965,00
87078	55:26:301501:202	10,62	5 310,00
87079	55:26:301501:253	10,62	5 310,00
87080	55:26:301501:258	10,62	5 310,00
87081	55:26:301501:265	10,62	5 310,00
87082	55:26:301501:272	10,62	5 310,00
87083	55:26:301501:295	10,62	5 310,00
87084	55:26:301501:298	10,62	7 965,00
87085	55:26:301501:335	10,62	7 965,00
87086	55:26:301501:351	10,62	7 965,00
87087	55:26:301501:441	10,62	5 310,00
87088	55:26:301501:493	10,62	5 310,00
87089	55:26:301501:224	10,62	5 310,00
87090	55:26:301501:24	10,62	5 310,00
87091	55:26:301501:247	10,62	5 310,00
87092	55:26:301501:281	10,62	10 620,00
87093	55:26:301501:350	10,62	7 965,00
87094	55:26:301501:44	10,62	7 965,00
87095	55:26:301501:20	10,62	5 310,00
87096	55:26:301501:217	10,62	5 310,00
87097	55:26:301501:117	10,62	5 310,00
87098	55:26:301501:222	10,62	5 310,00
87099	55:26:301501:232	10,62	5 310,00
87100	55:26:301501:251	10,62	5 310,00
87101	55:26:301501:14	10,62	10 620,00
87102	55:26:301501:143	10,62	5 310,00
87103	55:26:301501:198	10,62	5 310,00
87104	55:26:301501:102	10,62	5 310,00
87105	55:26:301501:106	10,62	5 310,00
87106	55:26:301501:116	10,62	5 310,00
87107	55:26:301501:120	10,62	5 310,00
87108	55:26:301501:128	10,62	5 310,00
87109	55:26:301501:142	10,62	5 310,00
87110	55:26:301501:144	10,62	5 310,00
87111	55:26:301501:145	10,62	5 310,00
87112	55:26:301501:148	10,62	5 310,00
87113	55:21:150602:698	2,56	1 443 840,00
87114	55:21:150602:90	2,56	494 080,00
87115	55:21:150602:91	2,56	486 400,00
87116	55:21:150602:24	2,56	993 280,00
87117	55:21:150602:45	2,56	517 120,00
87118	55:21:150602:104	2,56	491 520,00
87119	55:21:150602:39	2,56	517 120,00
87120	55:21:150602:46	2,56	517 120,00
87121	55:21:150602:61	2,56	983 040,00
87122	55:21:150602:693	2,56	3 840 000,00
87123	55:21:150602:697	2,56	481 280,00
87124	55:21:150602:75	2,56	494 080,00
87125	55:21:150602:94	2,56	486 400,00
87126	55:21:150602:97	2,56	486 400,00
87127	55:21:150602:99	2,56	491 520,00
87128	55:21:150602:103	2,56	491 520,00
87129	55:21:150602:106	2,56	491 520,00

1	2	3	4
87130	55:21:150602:37	2,56	482 560,00
87131	55:21:150602:51	2,56	517 120,00
87132	55:21:150602:52	2,56	517 120,00
87133	55:21:150602:53	2,56	517 120,00
87134	55:21:150602:55	2,56	486 400,00
87135	55:21:150602:83	2,56	494 080,00
87136	55:21:150602:109	2,56	501 760,00
87137	55:21:150602:111	2,56	501 760,00
87138	55:21:150602:22	2,56	1 489 920,00
87139	55:21:150602:26	2,56	496 640,00
87140	55:21:150602:30	2,56	482 560,00
87141	55:21:150602:34	2,56	482 560,00
87142	55:21:150602:49	2,56	517 120,00
87143	55:21:150602:108	2,56	491 520,00
87144	55:21:150602:36	2,56	482 560,00
87145	55:21:150602:56	2,56	486 400,00
87146	55:21:150602:58	2,56	486 400,00
87147	55:21:150602:62	2,56	491 520,00
87148	55:21:150602:69	2,56	491 520,00
87149	55:21:150602:70	2,56	491 520,00
87150	55:21:150602:77	2,56	494 080,00
87151	55:21:150602:86	2,56	494 080,00
87152	55:21:150602:98	2,56	491 520,00
87153	55:21:150602:25	2,56	993 280,00
87154	55:21:150602:29	2,56	482 560,00
87155	55:21:150602:40	2,56	517 120,00
87156	55:21:150602:100	2,56	491 520,00
87157	55:21:150602:23	2,56	496 640,00
87158	55:21:150602:43	2,56	517 120,00
87159	55:21:150602:64	2,56	737 280,00
87160	55:21:150602:67	2,56	491 520,00
87161	55:21:150602:68	2,56	491 520,00
87162	55:21:150602:690	2,56	481 282,56
87163	55:21:150602:699	2,56	481 280,00
87164	55:21:150602:701	2,56	481 277,44
87165	55:21:150602:84	2,56	494 080,00
87166	55:26:301501:159	10,62	10 620,00
87167	55:26:301501:160	10,62	10 620,00
87168	55:26:301501:213	10,62	5 310,00
87169	55:26:301501:225	10,62	6 372,00
87170	55:26:301501:233	10,62	10 620,00
87171	55:26:301501:235	10,62	5 310,00
87172	55:26:301501:240	10,62	5 310,00
87173	55:26:301501:244	10,62	5 310,00
87174	55:26:301501:259	10,62	5 310,00
87175	55:26:301501:297	10,62	5 310,00
87176	55:26:301501:305	10,62	5 310,00
87177	55:26:301501:310	10,62	5 310,00
87178	55:26:301501:342	10,62	5 310,00
87179	55:26:301501:35	10,62	5 310,00
87180	55:26:301501:354	10,62	5 310,00
87181	55:26:301501:439	10,62	5 310,00
87182	55:26:301501:497	10,62	5 310,00
87183	55:26:301501:263	10,62	5 310,00
87184	55:26:301501:3	10,62	5 310,00
87185	55:26:301501:357	10,62	5 310,00
87186	55:26:301501:203	10,62	5 310,00
87187	55:26:301501:221	10,62	5 310,00
87188	55:26:301501:227	10,62	5 310,00
87189	55:26:301501:287	10,62	5 310,00
87190	55:26:301501:303	10,62	5 310,00
87191	55:26:301501:50	10,62	5 310,00
87192	55:26:301501:175	10,62	5 310,00
87193	55:26:301501:100	10,62	5 310,00
87194	55:26:301501:132	10,62	5 310,00
87195	55:26:301501:180	10,62	10 620,00
87196	55:26:301501:200	10,62	7 965,00
87197	55:26:301501:11	10,62	5 310,00
87198	55:26:301501:113	10,62	5 310,00
87199	55:26:301501:115	10,62	5 310,00
87200	55:26:301501:126	10,62	5 310,00
87201	55:26:301501:134	10,62	10 620,00
87202	55:26:301501:150	10,62	5 310,00
87203	55:26:301501:154	10,62	5 310,00
87204	55:26:301501:158	10,62	7 965,00
87205	55:26:301501:183	10,62	5 310,00
87206	55:26:301501:19	10,62	5 310,00
87207	55:26:301501:191	10,62	5 310,00
87208	55:26:301501:204	10,62	5 310,00
87209	55:26:301501:206	10,62	5 310,00
87210	55:26:301501:211	10,62	10 620,00
87211	55:26:301501:234	10,62	5 310,00
87212	55:26:301501:239	10,62	5 310,00
87213	55:26:301501:241	10,62	5 310,00
87214	55:26:301501:246	10,62	5 310,00
87215	55:26:301501:279	10,62	7 965,00
87216	55:26:301501:284	10,62	10 620,00
87217	55:26:301501:285	10,62	5 310,00
87218	55:26:301501:289	10,62	5 310,00
87219	55:21:150602:92	2,56	486 400,00
87220	55:21:150602:42	2,56	517 120,00
87221	55:21:150602:101	2,56	491 520,00
87222	55:21:150602:107	2,56	491 520,00
87223	55:21:150602:44	2,56	517 120,00
87224	55:21:150602:110	2,56	501 760,00
87225	55:21:150602:60	2,56	983 040,00
87226	55:21:150602:696	2,56	481 280,00
87227	55:21:150602:702	2,56	481 280,00
87228	55:21:150602:74	2,56	494 080,00
87229	55:21:150602:76	2,56	494 080,00
87230	55:21:150602:78	2,56	494 080,00
87231	55:21:150602:82	2,56	494 080,00
87232	55:21:150602:85	2,56	494 080,00
87233	55:21:150602:87	2,56	494 080,00
87234	55:21:150602:88	2,56	494 080,00
87235	55:21:150602:89	2,56	494 080,00
87236	55:21:150602:102	2,56	491 520,00
87237	55:21:150602:28	2,56	482 560,00
87238	55:21:150602:33	2,56	482 560,00
87239	55:21:150602:35	2,56	482 560,00
87240	55:21:150602:38	2,56	1 034 240,00
87241	55:21:150602:19	2,56	486 400,00
87242	55:21:150602:27	2,56	1 817 600,00
87243	55:21:150602:63	2,56	245 760,00
87244	55:21:150602:66	2,56	491 520,00
87245	55:21:150602:694	2,56	481 280,00
87246	55:21:150602:71	2,56	494 080,00
87247	55:21:150602:79	2,56	494 080,00
87248	55:21:150602:81	2,56	988 160,00
87249	55:21:150602:95	2,56	972 800,00
87250	55:21:150602:96	2,56	486 400,00
87251	55:21:150602:105	2,56	491 520,00
87252	55:21:150602:18	2,56	501 760,00
87253	55:21:150602:31	2,56	482 560,00
87254	55:21:150602:41	2,56	517 120,00
87255	55:21:140502:65	2,07	1 469 700,00
87256	55:21:140502:68	2,07	2 061 720,00
87257	55:21:140502:71	2,07	492 660,00
87258	55:21:140502:104	2,07	966 690,00
87259	55:21:140502:134	2,07	455 400,00
87260	55:21:140502:5	2,07	488 520,00
87261	55:21:140502:53	2,07	476 100,00
87262	55:21:140502:73	2,07	488 520,00

1	2	3	4
87529	55:26:301601:38	7,52	2 256,00
87530	55:26:301601:53	7,52	7 520,00
87531	55:26:301601:55	7,52	7 520,00
87532	55:26:301601:63	7,52	7 520,00
87533	55:26:301601:67	7,52	7 520,00
87534	55:26:301601:76	7,52	7 520,00
87535	55:26:301601:80	7,52	3 760,00
87536	55:26:301601:92	7,52	6 016,00
87537	55:21:150601:16	2,86	534 820,00
87538	55:21:150601:30	2,86	531 960,00
87539	55:21:150601:36	2,86	531 960,00
87540	55:21:150601:42	2,86	531 960,00
87541	55:21:150601:63	2,86	529 100,00
87542	55:21:150601:67	2,86	529 100,00
87543	55:21:150601:81	2,86	529 100,00
87544	55:21:150601:86	2,86	529 100,00
87545	55:21:150601:130	2,86	534 820,00
87546	55:21:150601:133	2,86	534 820,00
87547	55:21:150601:104	2,86	529 100,00
87548	55:21:150601:108	2,86	529 100,00
87549	55:21:150601:136	2,86	534 820,00
87550	55:21:150601:19	2,86	534 820,00
87551	55:21:150601:29	2,86	531 960,00
87552	55:21:150601:79	2,86	529 100,00
87553	55:21:150601:97	2,86	529 100,00
87554	55:21:150601:102	2,86	529 100,00
87555	55:21:150601:103	2,86	529 100,00
87556	55:21:150601:106	2,86	529 100,00
87557	55:21:150601:119	2,86	1 078 220,00
87558	55:21:150601:20	2,86	534 820,00
87559	55:21:150601:37	2,86	531 960,00
87560	55:21:150601:53	2,86	534 820,00
87561	55:21:150601:77	2,86	1 058 200,00
87562	55:21:150601:99	2,86	529 100,00
87563	55:21:150601:73	2,86	529 100,00
87564	55:21:150601:127	2,86	534 820,00
87565	55:21:150601:18	2,86	9 549 540,00
87566	55:21:150601:33	2,86	531 960,00
87567	55:21:150601:45	2,86	534 820,00
87568	55:21:150601:49	2,86	534 820,00
87569	55:21:150601:80	2,86	529 100,00
87570	55:21:150601:85	2,86	529 100,00
87571	55:21:150601:92	2,86	1 058 200,00
87572	55:21:150601:96	2,86	1 058 200,00
87573	55:21:150601:111	2,86	529 100,00
87574	55:21:150601:121	2,86	540 540,00
87575	55:21:150601:72	2,86	529 100,00
87576	55:21:150601:113	2,86	529 100,00
87577	55:21:150601:34	2,86	531 960,00
87578	55:21:150601:101	2,86	529 100,00
87579	55:21:150601:129	2,86	534 820,00
87580	55:21:150601:134	2,86	534 820,00
87581	55:21:150601:22	2,86	534 820,00
87582	55:21:150601:24	2,86	529 100,00
87583	55:21:150601:38	2,86	531 960,00
87584	55:21:150601:47	2,86	534 820,00
87585	55:21:150601:75	2,86	1 058 200,00
87586	55:21:150601:78	2,86	529 100,00
87587	55:21:150601:89	2,86	265 980,00
87588	55:21:150601:107	2,86	529 100,00
87589	55:21:150601:125	2,86	534 820,00
87590	55:26:301601:111	7,52	4 512,00
87591	55:26:301601:140	7,52	4 512,00
87592	55:26:301601:189	7,52	4 136,00
87593	55:26:301601:19	7,52	7 520,00
87594	55:26:301601:20	7,52	7 520,00
87595	55:26:301601:203	7,52	5 264,00
87596	55:26:301601:207	7,52	5 264,00
87597	55:26:301601:238	7,52	7 520,00
87598	55:26:301601:239	7,52	7 520,00
87599	55:26:301601:242	7,52	7 520,00
87600	55:26:301601:248	7,52	3 008,00
87601	55:26:301601:26	7,52	7 520,00
87602	55:26:301601:29	7,52	6 768,00
87603	55:26:301601:34	7,52	7 520,00
87604	55:26:301601:37	7,52	7 520,00
87605	55:26:301601:62	7,52	5 264,00
87606	55:26:301601:91	7,52	7 520,00
87607	55:26:301601:98	7,52	3 760,00
87608	55:26:301601:183	7,52	6 016,00
87609	55:26:301601:81	7,52	7 520,00
87610	55:26:301601:185	7,52	7 520,00
87611	55:26:301601:24	7,52	7 520,00
87612	55:26:301601:241	7,52	7 520,00
87613	55:26:301601:252	7,52	7 520,00
87614	55:26:301601:32	7,52	6 016,00
87615	55:26:301601:4	7,52	6 016,00
87616	55:26:301601:47	7,52	4 512,00
87617	55:26:301601:49	7,52	3 008,00
87618	55:26:301601:59	7,52	3 008,00
87619	55:26:301601:64	7,52	5 264,00
87620	55:26:301601:66	7,52	7 520,00
87621	55:26:301601:69	7,52	7 520,00
87622	55:26:301601:73	7,52	4 512,00
87623	55:26:301601:8	7,52	5 264,00
87624	55:26:301601:9	7,52	7 520,00
87625	55:26:301601:11	7,52	7 520,00
87626	55:26:301601:182	7,52	7 520,00
87627	55:26:301601:199	7,52	7 520,00
87628	55:26:301601:201	7,52	7 520,00
87629	55:26:301601:97	7,52	3 008,00
87630	55:26:301601:179	7,52	6 016,00
87631	55:26:301601:190	7,52	4 512,00
87632	55:26:301601:202	7,52	6 016,00
87633	55:26:301601:205	7,52	7 520,00
87634	55:26:301601:253	7,52	5 264,00
87635	55:26:301601:254	7,52	2 256,00
87636	55:26:301601:3	7,52	7 520,00
87637	55:26:301601:5	7,52	7 520,00
87638	55:26:301601:50	7,52	7 520,00
87639	55:26:301601:52	7,52	5 264,00
87640	55:26:301601:57	7,52	7 520,00
87641	55:26:301601:60	7,52	3 760,00
87642	55:26:301601:68	7,52	6 016,00
87643	55:21:150601:62	2,86	529 100,00
87644	55:21:150601:13	2,86	534 820,00
87645	55:21:150601:31	2,86	531 960,00
87646	55:21:150601:39	2,86	1 063 920,00
87647	55:21:150601:46	2,86	534 820,00
87648	55:21:150601:54	2,86	534 820,00
87649	55:21:150601:56	2,86	534 820,00
87650	55:21:150601:59	2,86	531 960,00
87651	55:21:150601:64	2,86	529 100,00
87652	55:21:150601:74	2,86	529 100,00
87653	55:21:150601:82	2,86	529 100,00
87654	55:21:150601:93	2,86	529 100,00
87655	55:21:150601:98	2,86	529 100,00
87656	55:21:150601:100	2,86	529 100,00
87657	55:21:150601:105	2,86	529 100,00
87658	55:21:150601:117	2,86	537 680,00
87659	55:21:150601:122	2,86	540 540,00
87660	55:21:150601:14	2,86	1 069 640,00
87661	55:21:150601:23	2,86	534 820,00

1	2	3	4
87662	55:21:150601:467	2,86	5 877 302,86
87663	55:21:150601:87	2,86	529 100,00
87664	55:21:150601:91	2,86	1 058 200,00
87665	55:21:150601:88	2,86	11 468 600,00
87666	55:21:150601:83	2,86	529 100,00
87667	55:21:150601:131	2,86	534 820,00
87668	55:21:150601:15	2,86	534 820,00
87669	55:21:150601:28	2,86	531 960,00
87670	55:21:150601:40	2,86	531 960,00
87671	55:21:150601:41	2,86	531 960,00
87672	55:21:150601:58	2,86	2 142 140,00
87673	55:21:150601:60	2,86	531 960,00
87674	55:21:150601:65	2,86	529 100,00
87675	55:21:150601:76	2,86	1 058 200,00
87676	55:21:150601:112	2,86	529 100,00
87677	55:21:150601:126	2,86	534 820,00
87678	55:21:150601:27	2,86	531 960,00
87679	55:21:150601:95	2,86	529 100,00
87680	55:21:150601:110	2,86	529 100,00
87681	55:21:150601:114	2,86	529 100,00
87682	55:21:150601:124	2,86	534 820,00
87683	55:21:150601:2	2,86	39 044,72
87684	55:21:150601:21	2,86	534 820,00
87685	55:21:150601:26	2,86	531 960,00
87686	55:21:150601:35	2,86	529 100,00
87687	55:21:150601:48	2,86	534 820,00
87688	55:21:150601:52	2,86	534 820,00
87689	55:21:150601:55	2,86	534 820,00
87690	55:21:150601:61	2,86	1 069 640,00
87691	55:21:150601:94	2,86	529 100,00
87692	55:21:150601:109	2,86	529 100,00
87693	55:21:150601:11	2,86	534 820,00
87694	55:21:150601:116	2,86	537 680,00
87695	55:21:150601:12	2,86	534 820,00
87696	55:26:301601:82	7,52	7 520,00
87697	55:26:301601:93	7,52	6 016,00
87698	55:26:301601:95	7,52	4 512,00
87699	55:26:301601:180	7,52	7 520,00
87700	55:26:301601:196	7,52	3 760,00
87701	55:26:301601:2	7,52	7 520,00
87702	55:26:301601:200	7,52	7 520,00
87703	55:26:301601:110	7,52	10 528,00
87704	55:26:301601:188	7,52	5 264,00
87705	55:26:301601:197	7,52	4 512,00
87706	55:26:301601:209	7,52	3 008,00
87707	55:26:301601:240	7,52	3 760,00
87708	55:26:301601:247	7,52	3 760,00
87709	55:26:301601:249	7,52	7 520,00
87710	55:26:301601:255	7,52	2 256,00
87711	55:26:301601:41	7,52	7 520,00
87712	55:26:301601:46	7,52	5 264,00
87713	55:26:301601:48	7,52	2 256,00
87714	55:26:301601:7	7,52	3 760,00
87715	55:26:301601:71	7,52	5 264,00
87716	55:26:301601:89	7,52	4 512,00
87717	55:26:301601:99	7,52	7 520,00
87718	55:26:301601:112	7,52	6 016,00
87719	55:26:301601:187	7,52	2 256,00
87720	55:26:301601:88	7,52	4 512,00
87721	55:26:301601:181	7,52	7 520,00
87722	55:26:301601:195	7,52	3 760,00
87723	55:26:301601:210	7,52	7 520,00
87724	55:26:301601:211	7,52	7 520,00
87725	55:26:301601:25	7,52	7 520,00
87726	55:26:301601:28	7,52	6 016,00
87727	55:26:301601:33	7,52	7 520,00
87728	55:26:301601:36	7,52	7 520,00
87729	55:26:301601:42	7,52	7 520,00
87730	55:26:301601:43	7,52	7 520,00
87731	55:26:301601:44	7,52	7 520,00
87732	55:26:301601:45	7,52	5 264,00
87733	55:26:301601:72	7,52	6 016,00
87734	55:26:301601:74	7,52	7 520,00
87735	55:26:301601:75	7,52	7 520,00
87736	55:26:301601:96	7,52	1 504,00
87737	55:26:301601:14	7,52	7 520,00
87738	55:26:301601:18	7,52	7 520,00
87739	55:26:301601:184	7,52	7 520,00
87740	55:26:301601:186	7,52	3 760,00
87741	55:26:301601:194	7,52	4 512,00
87742	55:26:301601:198	7,52	6 016,00
87743	55:26:301601:90	7,52	7 520,00
87744	55:26:301601:191	7,52	7 520,00
87745	55:26:301601:21	7,52	7 520,00
87746	55:26:301601:213	7,52	7 520,00
87747	55:26:301601:236	7,52	4 512,00
87748	55:26:301601:244	7,52	7 520,00
87749	55:21:150601:123	2,86	540 540,00
87750	55:21:150601:128	2,86	534 820,00
87751	55:21:140503:454	1,89	18,90
87752	55:21:140503:34	1,89	442 260,00
87753	55:21:140503:33	1,89	446 040,00
87754	55:21:140503:436	1,89	3 931 200,00
87755	55:21:140503:205	1,89	2 154 600,00
87756	55:21:140503:28	1,89	421 470,00
87757	55:21:140503:37	1,89	1 073 520,00
87758	55:21:140503:189	1,89	48 918,87
87759	55:21:140503:23	1,89	415 800,00
87760	55:21:140503:17	1,89	1 778 301,00
87761	55:21:140503:20	1,89	415 800,00
87762	55:21:140503:24	1,89	415 800,00
87763	55:21:140503:7	1,89	400 680,00
87764	55:21:140503:18	1,89	404 042,31
87765	55:21:140503:25	1,89	415 800,00
87766	55:21:140503:29	1,89	415 800,00
87767	55:21:140503:10	1,89	325 080,00
87768	55:21:140503:208	1,89	926 100,00
87769	55:21:140503:39	1,89	924 210,00
87770	55:21:140503:16	1,89	6 509 914,11
87771	55:21:140503:6	1,89	415 800,00
87772	55:21:140503:1	1,89	3 893 400,00
87773	55:21:140503:36	1,89	1 789 830,00
87774	55:21:140503:48	1,89	761 670,00
87775	55:21:140503:206	1,89	4 847 850,00
87776	55:21:140503:41	1,89	404 460,00
87777	55:21:140503:22	1,89	415 800,00
87778	55:21:140503:45	1,89	3 286 710,00
87779	55:21:140503:14	1,89	7 809 480,00
87780	55:21:140503:193	1,89	54 715,50
87781	55:21:140503:47	1,89	378 000,00
87782	55:21:140503:207	1,89	899 640,00
87783	55:21:140503:3	1,89	5 072 760,00
87784	55:21:140503:434	1,89	5 178 600,00
87785	55:21:140503:198	1,89	400 680,00
87786	55:21:140503:452	1,89	14 500,08
87787	55:21:140503:5	1,89	476,28
87788	55:21:140503:15	1,89	1 432 620,00
87789	55:21:140503:2	1,89	5 216 400,00
87790	55:21:140503:216	1,89	3 780 000,00
87791	55:21:140503:40	1,89	451 710,00
87792	55:21:140503:437	1,89	7 893 632,25
87793	55:21:140503:49	1,89	6 147 109,71
87794	55:21:140503:32	1,89	1 727 460,00

1	2	3	4
88061	55:26:301701:135	14,83	14 830,00
88062	55:26:301701:139	14,83	14 830,00
88063	55:26:301701:148	14,83	14 830,00
88064	55:26:301701:18	14,83	14 830,00
88065	55:26:301701:251	14,83	14 830,00
88066	55:26:301701:263	14,83	14 830,00
88067	55:21:150603:173	2,31	1 104 180,00
88068	55:21:150603:26	2,31	466 620,00
88069	55:21:150603:70	2,31	471 240,00
88070	55:21:150603:78	2,31	2 619 540,00
88071	55:21:150603:87	2,31	443 520,00
88072	55:21:150603:98	2,31	443 520,00
88073	55:21:150603:101	2,31	436 590,00
88074	55:21:150603:119	2,31	4 054 403,43
88075	55:21:150603:121	2,31	8 841 252,42
88076	55:21:150603:53	2,31	438 900,00
88077	55:21:150603:81	2,31	443 520,00
88078	55:21:150603:116	2,31	443 520,00
88079	55:21:150603:110	2,31	436 590,00
88080	55:21:150603:74	2,31	471 240,00
88081	55:21:150603:42	2,31	466 620,00
88082	55:21:150603:44	2,31	438 900,00
88083	55:21:150603:66	2,31	471 240,00
88084	55:21:150603:77	2,31	471 240,00
88085	55:21:150603:96	2,31	443 520,00
88086	55:21:150603:99	2,31	462 000,00
88087	55:21:150603:109	2,31	436 590,00
88088	55:21:150603:106	2,31	436 590,00
88089	55:21:150603:120	2,31	4 221 488,04
88090	55:21:150603:33	2,31	466 620,00
88091	55:21:150603:37	2,31	466 620,00
88092	55:21:150603:49	2,31	438 900,00
88093	55:21:150603:64	2,31	471 240,00
88094	55:21:150603:105	2,31	873 180,00
88095	55:21:150603:107	2,31	436 590,00
88096	55:21:150603:108	2,31	436 590,00
88097	55:21:150603:118	2,31	2 621 850,00
88098	55:21:150603:32	2,31	930 930,00
88099	55:21:150603:35	2,31	466 620,00
88100	55:21:150603:52	2,31	438 900,00
88101	55:21:150603:58	2,31	438 900,00
88102	55:21:150603:59	2,31	438 900,00
88103	55:21:150603:60	2,31	471 240,00
88104	55:21:150603:69	2,31	471 240,00
88105	55:21:150603:86	2,31	443 520,00
88106	55:21:150603:97	2,31	443 520,00
88107	55:21:160602:54	3,12	8 320 728,00
88108	55:21:160602:67	3,12	5 084 664,00
88109	55:21:160602:69	3,12	4 985 136,00
88110	55:21:160602:70	3,12	5 853 432,00
88111	55:21:160602:29	3,12	3 191 760,00
88112	55:21:160602:6	3,12	645 840,00
88113	55:21:160602:87	3,12	5 465 035,68
88114	55:21:160602:49	3,12	9 301 656,00
88115	55:21:160602:55	3,12	4 436 640,00
88116	55:21:160602:59	3,12	10 521 264,00
88117	55:21:160602:15	3,12	645 840,00
88118	55:21:160602:2	3,12	645 840,00
88119	55:21:160602:84	3,12	1 248 000,00
88120	55:26:301701:137	14,83	14 830,00
88121	55:26:301701:206	14,83	14 830,00
88122	55:26:301701:32	14,83	14 830,00
88123	55:26:301701:4	14,83	14 830,00
88124	55:26:301701:45	14,83	14 830,00
88125	55:26:301701:64	14,83	14 830,00
88126	55:26:301701:86	14,83	14 830,00
88127	55:26:301701:112	14,83	14 830,00
88128	55:26:301701:130	14,83	14 830,00
88129	55:26:301701:136	14,83	14 830,00
88130	55:26:301701:140	14,83	14 830,00
88131	55:26:301701:141	14,83	14 830,00
88132	55:26:301701:146	14,83	14 830,00
88133	55:26:301701:149	14,83	14 830,00
88134	55:26:301701:150	14,83	14 830,00
88135	55:26:301701:157	14,83	14 830,00
88136	55:26:301701:162	14,83	14 830,00
88137	55:26:301701:167	14,83	14 830,00
88138	55:26:301701:184	14,83	14 830,00
88139	55:26:301701:189	14,83	14 830,00
88140	55:26:301701:203	14,83	14 830,00
88141	55:26:301701:241	14,83	14 830,00
88142	55:26:301701:259	14,83	14 830,00
88143	55:26:301701:27	14,83	7 415,00
88144	55:26:301701:276	14,83	14 830,00
88145	55:26:301701:282	14,83	14 830,00
88146	55:26:301701:240	14,83	14 830,00
88147	55:26:301701:26	14,83	14 830,00
88148	55:26:301701:278	14,83	14 830,00
88149	55:26:301701:196	14,83	14 830,00
88150	55:26:301701:194	14,83	14 830,00
88151	55:26:301701:163	14,83	7 415,00
88152	55:26:301701:33	14,83	14 830,00
88153	55:26:301701:52	14,83	14 830,00
88154	55:26:301701:53	14,83	14 830,00
88155	55:26:301701:7	14,83	8 898,00
88156	55:26:301701:73	14,83	7 415,00
88157	55:26:301701:75	14,83	14 830,00
88158	55:26:301701:78	14,83	14 830,00
88159	55:26:301701:92	14,83	14 830,00
88160	55:26:301701:93	14,83	14 830,00
88161	55:26:301701:101	14,83	14 830,00
88162	55:26:301701:107	14,83	14 830,00
88163	55:26:301701:109	14,83	14 830,00
88164	55:26:301701:121	14,83	14 830,00
88165	55:26:301701:126	14,83	29 660,00
88166	55:26:301701:129	14,83	14 830,00
88167	55:26:301701:13	14,83	14 830,00
88168	55:26:301701:153	14,83	14 830,00
88169	55:26:301701:161	14,83	14 830,00
88170	55:26:301701:17	14,83	14 830,00
88171	55:26:301701:171	14,83	14 830,00
88172	55:26:301701:182	14,83	14 830,00
88173	55:21:160602:26	3,12	6 458 440,00
88174	55:21:160602:30	3,12	1 909 440,00
88175	55:21:160602:51	3,12	3 005 808,00
88176	55:21:160602:52	3,12	621 192,00
88177	55:21:160602:63	3,12	10 832 952,00
88178	55:21:160602:64	3,12	10 750 584,00
88179	55:21:160602:65	3,12	10 119 096,00
88180	55:21:160602:17	3,12	645 840,00
88181	55:21:160602:19	3,12	636 480,00
88182	55:21:160602:22	3,12	7 612 800,00
88183	55:21:160602:271	3,12	658 195,20
88184	55:21:160602:82	3,12	7 113 600,00
88185	55:21:160602:277	3,12	1 940 016,00
88186	55:21:160602:276	3,12	2 034 240,00
88187	55:21:160602:14	3,12	645 840,00
88188	55:21:160602:273	3,12	5 135 200,00
88189	55:21:160602:28	3,12	3 238 560,00
88190	55:21:160602:31	3,12	916 656,00
88191	55:21:160602:91	3,12	636 495,60
88192	55:21:160602:60	3,12	5 011 344,00
88193	55:21:160602:23	3,12	1 279 200,00

1	2	3	4
88194	55:21:160602:33	3,12	636 480,00
88195	55:21:160602:95	3,12	1 154 400,00
88196	55:21:160602:90	3,12	8 299 200,00
88197	55:21:160602:21	3,12	1 372 800,00
88198	55:21:160602:5	3,12	645 840,00
88199	55:21:160602:80	3,12	10 358 400,00
88200	55:21:160602:85	3,12	708 240,00
88201	55:21:160602:56	3,12	2 407 080,00
88202	55:21:160602:57	3,12	11 271 936,00
88203	55:21:160602:62	3,12	11 497 512,00
88204	55:21:160602:3	3,12	645 840,00
88205	55:21:160602:31	3,12	636 480,00
88206	55:21:160602:32	3,12	312 000,00
88207	55:21:160602:34	3,12	636 480,00
88208	55:21:160602:18	3,12	645 840,00
88209	55:21:160602:4	3,12	645 840,00
88210	55:21:160602:50	3,12	9 594 624,00
88211	55:21:160602:66	3,12	8 143 200,00
88212	55:21:160602:68	3,12	10 504 416,00
88213	55:21:160602:1	3,12	645 840,00
88214	55:21:160602:12	3,12	5 616 000,00
88215	55:21:160602:272	3,12	624 000,00
88216	55:21:160602:274	3,12	9 322 560,00
88217	55:21:160602:7	3,12	645 840,00
88218	55:21:160602:13	3,12	645 840,00
88219	55:21:160602:94	3,12	1 229 280,00
88220	55:21:160602:53	3,12	9 013 368,00
88221	55:21:160602:58	3,12	11 182 080,00
88222	55:21:160602:71	3,12	10 018 944,00
88223	55:21:160602:16	3,12	645 840,00
88224	55:21:160602:27	3,12	642 720,00
88225	55:21:160602:275	3,12	3 120 000,00
88226	55:26:301701:187	14,83	14 830,00
88227	55:26:301701:192	14,83	14 830,00
88228	55:26:301701:199	14,83	14 830,00
88229	55:26:301701:218	14,83	14 830,00
88230	55:26:301701:222	14,83	14 830,00
88231	55:26:301701:224	14,83	14 830,00
88232	55:26:301701:231	14,83	14 830,00
88233	55:26:301701:239	14,83	14 830,00
88234	55:26:301701:245	14,83	14 830,00
88235	55:26:301701:252	14,83	7 415,00
88236	55:26:301701:261	14,83	14 830,00
88237	55:26:301701:12	14,83	7 415,00
88238	55:26:301701:175	14,83	14 830,00
88239	55:26:301701:220	14,83	14 830,00
88240	55:26:301701:236	14,83	14 830,00
88241	55:26:301701:11	14,83	14 830,00
88242	55:26:301701:127	14,83	14 830,00
88243	55:26:301701:250	14,83	14 830,00
88244	55:26:301701:186	14,83	14 830,00
88245	55:26:301701:219	14,83	7 415,00
88246	55:26:301701:55	14,83	14 830,00
88247	55:26:301701:63	14,83	14 830,00
88248	55:26:301701:70	14,83	14 830,00
88249	55:26:301701:85	14,83	14 830,00
88250	55:26:301701:88	14,83	55 719,80
88251	55:26:301701:91	14,83	14 830,00
88252	55:26:301701:98	14,83	14 830,00
88253	55:26:301701:104	14,83	14 830,00
88254	55:26:301701:122	14,83	14 830,00
88255	55:26:301701:159	14,83	14 830,00
88256	55:26:301701:168	14,83	14 830,00
88257	55:26:301701:177	14,83	14 830,00
88258	55:26:301701:19	14,83	14 830,00
88259	55:26:301701:20	14,83	14 830,00
88260	55:26:301701:211	14,83	14 830,00
88261	55:26:301701:23	14,83	14 830,00
88262	55:26:301701:255	14,83	14 830,00
88263	55:26:301701:264	14,83	14 830,00
88264	55:26:301701:265	14,83	14 830,00
88265	55:26:301701:102	14,83	14 830,00
88266	55:26:301701:117	14,83	14 830,00
88267	55:26:301701:151	14,83	14 830,00
88268	55:26:301701:158	14,83	8 601,40

1	2	3	4
88593	55:26:301801:138	17,60	17 600,00
88594	55:26:301801:145	17,60	10 912,00
88595	55:26:301801:151	17,60	17 600,00
88596	55:26:301801:86	17,60	26 400,00
88597	55:21:150604:96	1,98	6 573 600,00
88598	55:21:150604:58	1,98	599 940,00
88599	55:21:150604:86	1,98	554 400,00
88600	55:21:150604:23	1,98	396 000,00
88601	55:21:150604:47	1,98	534 600,00
88602	55:21:150604:102	1,98	544 500,00
88603	55:21:150604:29	1,98	8 003 160,00
88604	55:21:150604:4	1,98	388 080,00
88605	55:21:150604:46	1,98	534 600,00
88606	55:21:150604:48	1,98	534 600,00
88607	55:21:150604:93	1,98	3 108 600,00
88608	55:21:150604:94	1,98	10 434 798,00
88609	55:21:150604:56	1,98	544 500,00
88610	55:21:150604:101	1,98	544 500,00
88611	55:21:150604:16	1,98	388 080,00
88612	55:21:150604:27	1,98	2 138 400,00
88613	55:21:150604:100	1,98	544 500,00
88614	55:21:150604:22	1,98	396 000,00
88615	55:21:150604:7	1,98	388 080,00
88616	55:21:150604:13	1,98	776 160,00
88617	55:21:150604:32	1,98	382 140,00
88618	55:21:150604:39	1,98	910 800,00
88619	55:21:150604:37	1,98	384 120,00
88620	55:21:150604:50	1,98	603 900,00
88621	55:21:150604:92	1,98	4 019 400,00
88622	55:21:150604:44	1,98	534 600,00
88623	55:21:150604:3	1,98	388 080,00
88624	55:21:150604:53	1,98	1 089 000,00
88625	55:21:190301:156	2,22	2,22
88626	55:21:190301:51	2,22	8 591 400,00
88627	55:21:190301:148	2,22	2,22
88628	55:21:190301:152	2,22	2,22
88629	55:21:190301:52	2,22	4 084 800,00
88630	55:21:190301:155	2,22	2,22
88631	55:21:190301:149	2,22	2,22
88632	55:21:190301:153	2,22	2,22
88633	55:21:190301:48	2,22	2 286 600,00
88634	55:21:190301:55	2,22	1 931 400,00
88635	55:21:190301:56	2,22	7 037 400,00
88636	55:21:190301:150	2,22	2,22
88637	55:21:190301:151	2,22	2,22
88638	55:21:190301:157	2,22	2,22
88639	55:21:190301:54	2,22	9 146 400,00
88640	55:21:190301:58	2,22	9 079 800,00
88641	55:21:190301:158	2,22	2,22
88642	55:21:190301:47	2,22	8 746 800,00
88643	55:21:190301:53	2,22	5 017 200,00
88644	55:21:190301:46	2,22	6 970 800,00
88645	55:21:190301:49	2,22	9 679 200,00
88646	55:21:190301:154	2,22	2,22
88647	55:21:190301:50	2,22	7 836 600,00
88648	55:21:190301:57	2,22	7 947 600,00
88649	55:21:170502:29	2,26	2 599 000,00
88650	55:26:301801:94	17,60	17 600,00
88651	55:26:301801:98	17,60	17 600,00
88652	55:26:301801:93	17,60	26 400,00
88653	55:26:301801:95	17,60	17 600,00
88654	55:26:301801:121	17,60	17 600,00
88655	55:26:301801:129	17,60	17 600,00
88656	55:26:301801:114	17,60	8 800,00
88657	55:26:301801:92	17,60	17 600,00
88658	55:26:301801:132	17,60	17 600,00
88659	55:26:301801:135	17,60	17 600,00
88660	55:26:301801:140	17,60	17 600,00
88661	55:26:301801:142	17,60	10 912,00
88662	55:26:301801:15	17,60	17 600,00
88663	55:26:301801:150	17,60	21 824,00
88664	55:26:301801:82	17,60	17 600,00
88665	55:26:301801:97	17,60	17 600,00
88666	55:26:301801:81	17,60	17 600,00
88667	55:26:301801:85	17,60	26 400,00
88668	55:26:301801:91	17,60	17 600,00
88669	55:26:301801:101	17,60	17 600,00
88670	55:26:301801:126	17,60	14 080,00
88671	55:26:301801:134	17,60	17 600,00
88672	55:26:301801:141	17,60	17 600,00
88673	55:26:301801:8	17,60	17 600,00
88674	55:26:301801:84	17,60	26 400,00
88675	55:26:301801:87	17,60	17 600,00
88676	55:26:301801:9	17,60	17 600,00
88677	55:26:301801:88	17,60	26 400,00
88678	55:26:301801:78	17,60	8 800,00
88679	55:26:301801:79	17,60	17 600,00
88680	55:26:301801:124	17,60	17 600,00
88681	55:26:301801:128	17,60	26 400,00
88682	55:26:301801:131	17,60	26 400,00
88683	55:26:301801:133	17,60	17 600,00
88684	55:26:301801:136	17,60	17 600,00
88685	55:26:301801:139	17,60	17 600,00
88686	55:26:301801:143	17,60	10 912,00
88687	55:26:301801:147	17,60	10 912,00
88688	55:26:301801:89	17,60	17 600,00
88689	55:26:301801:242	17,60	10 912,00
88690	55:26:301801:383	17,60	17 600,00
88691	55:26:301801:411	17,60	17 600,00
88692	55:26:301801:366	17,60	17 600,00
88693	55:26:301801:116	17,60	26 400,00
88694	55:26:301801:166	17,60	10 912,00
88695	55:26:301801:197	17,60	10 912,00
88696	55:26:301801:210	17,60	10 912,00
88697	55:26:301801:104	17,60	26 400,00
88698	55:26:301801:110	17,60	17 600,00
88699	55:26:301801:158	17,60	10 912,00
88700	55:26:301801:171	17,60	10 912,00
88701	55:26:301801:199	17,60	10 912,00
88702	55:26:301801:216	17,60	10 912,00
88703	55:21:170502:363	2,26	2,26
88704	55:21:170502:375	2,26	9 085 200,00
88705	55:21:170502:126	2,26	1 218 137,74
88706	55:21:170502:364	2,26	2,26
88707	55:21:170502:369	2,26	2,26
88708	55:21:170502:124	2,26	52 151 760,00
88709	55:21:170502:220	2,26	542 400,00
88710	55:21:170502:24	2,26	881 400,00
88711	55:21:170502:27	2,26	524 320,00
88712	55:21:170502:33	2,26	813 600,00
88713	55:21:170502:370	2,26	2,26
88714	55:21:170502:378	2,26	2 255 480,00
88715	55:21:170502:25	2,26	497 200,00
88716	55:21:170502:87	2,26	1 039 600,00
88717	55:21:170502:28	2,26	2 097 280,00
88718	55:21:170502:362	2,26	2,26
88719	55:21:170502:366	2,26	2,26
88720	55:21:170502:374	2,26	2,26
88721	55:21:170502:16	2,26	1 545 840,00
88722	55:21:170502:122	2,26	27 915 520,00
88723	55:21:170502:84	2,26	1 288 200,00
88724	55:21:170502:34	2,26	2 463 400,00
88725	55:21:170502:35	2,26	506 240,00

1	2	3	4
88726	55:21:170502:368	2,26	2,26
88727	55:21:170502:21	2,26	610 200,00
88728	55:21:170502:32	2,26	804 560,00
88729	55:21:170502:367	2,26	2,26
88730	55:21:170502:22	2,26	4 520 000,00
88731	55:21:170502:13	2,26	829 420,00
88732	55:21:170502:372	2,26	2,26
88733	55:21:170502:373	2,26	2,26
88734	55:21:170502:376	2,26	7 141 600,00
88735	55:21:170502:377	2,26	8 881 800,00
88736	55:21:170502:39	2,26	519 800,00
88737	55:21:170502:8	2,26	519 800,00
88738	55:21:170502:26	2,26	565 000,00
88739	55:21:170502:30	2,26	2 230 620,00
88740	55:21:170502:31	2,26	558 220,00
88741	55:21:170502:36	2,26	1 039 600,00
88742	55:21:170502:365	2,26	2,26
88743	55:21:170502:371	2,26	2,26
88744	55:21:170502:117	2,26	8 493 080,00
88745	55:21:170502:19	2,26	874 620,00
88746	55:21:170502:10	2,26	1 066 720,00
88747	55:21:170502:15	2,26	2 000 100,00
88748	55:21:170502:17	2,26	2 734 600,00
88749	55:21:170502:18	2,26	874 620,00
88750	55:21:180502:21	2,17	954 800,00
88751	55:21:180502:33	2,17	477 400,00
88752	55:21:180502:55	2,17	390 600,00
88753	55:21:180502:115	2,17	437 454,64
88754	55:21:180502:117	2,17	433 776,49
88755	55:21:180502:54	2,17	477 400,00
88756	55:26:301801:225	17,60	10 912,00
88757	55:26:301801:238	17,60	21 824,00
88758	55:26:301801:239	17,60	10 912,00
88759	55:26:301801:250	17,60	10 912,00
88760	55:26:301801:254	17,60	5 808,00
88761	55:26:301801:266	17,60	10 912,00
88762	55:26:301801:436	17,60	17 600,00
88763	55:26:301801:44	17,60	17 600,00
88764	55:26:301801:444	17,60	17 600,00
88765	55:26:301801:445	17,60	17 600,00
88766	55:26:301801:454	17,60	17 600,00
88767	55:26:301801:465	17,60	17 600,00
88768	55:26:301801:481	17,60	17 600,00
88769	55:26:301801:485	17,60	26 400,00
88770	55:26:301801:488	17,60	17 600,00
88771	55:26:301801:491	17,60	17 600,00
88772	55:26:301801:536	17,60	17 600,00
88773	55:26:301801:538	17,60	17 600,00
88774	55:26:301801:273	17,60	10 912,00
88775	55:26:301801:274	17,60	10 912,00
88776	55:26:301801:28	17,60	17 600,00
88777	55:26:301801:291	17,60	10 912,00
88778	55:26:301801:296	17,60	10 912,00
88779	55:26:301801:309	17,60	10 912,00
88780	55:26:301801:314	17,60	21 824,00
88781	55:26:301801:323	17,60	10 912,00
88782	55:26:301801:329	17,60	21 824,00
88783	55:26:301801:33	17,60	17 600,00
88784	55:26:301801:350	17,60	17 600,00
88785	55:26:301801:359	17,60	17 600,00
88786	55:26:301801:37	17,60	17 600,00
88787	55:26:301801:390	17,60	13 200,00
88788	55:26:301801:4	17,60	10 912,00
88789	55:26:301801:412	17,60	17 600,00
88790	55:26:301801:429	17,60	17 600,00
88791	55:26:301801:551	17,60	13 200,00
88792	55:26:301801:40	17,60	17 600,00
88793	55:26:301801:236	17,60	10 912,00
88794	55:26:301801:270	17,60	10 912,00
88795	55:26:301801:333	17,60	8 800,00
88796	55:26:301801:284	17,60	10 912,00
88797	55:26:301801:118	17,60	26 400,00
88798	55:26:301801:426	17,60	17 600,00
88799	55:26:301801:109	17,60	17 600,00
88800	55:26:301801:162	17,60	10 912,00
88801	55:26:301801:177	17,60	10 912,00
88802	55:26:301801:194	17,60	10 912,00
88803	55:26:301801:213	17,60	10 912,00
88804	55:26:301801:22	17,60	17 600,00
88805	55:26:301801:107	17,60	26 400,00
88806	55:26:301801:108	17,60	26 400,00
88807	55:26:301801:165	17,60	10 912,00
88808	55:26:301801:167	17,60	10 912,00
88809	55:21:180502:51	2,17	1 736 000,00
88810	55:21:180502:15	2,17	954 800,00
88811	55:21:180502:20	2,17	954 800,00
88812	55:21:180502:62	2,17	868 000,00
88813	55:21:180502:114	2,17	1 306 654,65
88814	55:21:180502:47	2,17	1 458 240,00
88815	55:21:180502:17	2,17	2 525 880,00
88816	55:21:180502:40	2,17	488 250,00
88817	55:21:180502:46	2,17	512 120,00
88818	55:21:180502:53	2,17	881 020,00
88819	55:21:180502:56	2,17	434 000,00
88820	55:21:180502:116	2,17	437 925,53
88821	55:21:180502:12	2,17	466 550,00
88822	55:21:180502:13	2,17	466 550,00
88823	55:21:180502:29	2,17	477 400,00
88824	55:21:180502:61	2,17	434 000,00
88825	55:21:180502:11	2,17	933 100,00
88826	55:21:180502:16	2,17	1 931 300,00
88827	55:21:180502:23	2,17	954 800,00
88828	55:21:180502:28	2,17	477 400,00
88829	55:21:180502:6	2,17	954 800,00
88830	55:21:180502:60	2,17	434 000,00
88831	55:21:180502:1	2,17	488 250,00
88832	55:21:180502:19	2,17	438 340,00
88833	55:21:180502:24	2,17	477 400,00
88834	55:21:180502:30	2,17	488 250,00
88835	55:21:180502:35	2,17	477 400,00
88836	55:21:180502:37	2,17	488 250,00
88837	55:21:180502:42	2,17	488 250,00
88838	55:21:180502:7	2,17	483 910,00
88839	55:21:180502:32	2,17	488 250,00
88840	55:21:180502:38	2,17	1 464 750,00
88841	55:21:180502:26	2,17	954 800,00
88842	55:21:180502:350	2,17	349 370,00
88843	55:21:180502:9	2,17	477 400,00
88844	55:21:180502:48	2,17	477 400,00
88845	55:21:180502:346	2,17	512 337,00
88846	55:21:180502:352	2,17	954 793,49
88847	55:21:180502:14	2,17	943 950,00
88848	55:21:180502:22	2,17	1 432 200,00
88849	55:21:180502:34	2,17	520 800,00
88850	55:21:180502:49	2,17	447 020,00
88851	55:21:180502:52	2,17	1 857 520,00
88852	55:21:180502:58	2,17	434 000,00
88853	55:21:180502:8	2,17	483 910,00
88854	55:21:180502:43	2,17	477 400,00
88855	55:21:180502:25	2,17	479 570,00
88856	55:21:180502:2	2,17	1 453 900,00
88857	55:21:180502:27	2,17	954 800,00
88858	55:21:180502:3	2,17	585 900,00

1	2	3	4
89125	55:26:301801:11	17,60	17 600,00
89126	55:26:301801:152	17,60	10 912,00
89127	55:21:170503:353	2,07	36 672 120,00
89128	55:21:170503:336	2,07	6 003 000,00
89129	55:21:170503:22	2,07	486 450,00
89130	55:21:170503:28	2,07	956 340,00
89131	55:21:170503:340	2,07	12 316 425,48
89132	55:21:170503:969	2,07	792 810,00
89133	55:21:170503:970	2,07	2 167 145,10
89134	55:21:170503:337	2,07	8 857 530,00
89135	55:21:170503:344	2,07	1 594 138,05
89136	55:21:170503:977	2,07	212 990,58
89137	55:21:170503:30	2,07	455 400,00
89138	55:21:170503:350	2,07	14 036 670,00
89139	55:21:170503:976	2,07	6 657,12
89140	55:21:170503:21	2,07	513 360,00
89141	55:21:170503:20	2,07	1 055 700,00
89142	55:21:170503:26	2,07	471 960,00
89143	55:21:170503:968	2,07	108 728,82
89144	55:21:170503:345	2,07	7 389 941,40
89145	55:21:170503:335	2,07	3 053 250,00
89146	55:21:170503:338	2,07	7 044 210,00
89147	55:21:170503:339	2,07	2 955 960,00
89148	55:21:170503:17	2,07	4 140 000,00
89149	55:21:170503:25	2,07	486 450,00
89150	55:21:170503:304	2,07	513 360,00
89151	55:21:170503:962	2,07	2 111 412,42
89152	55:21:170503:341	2,07	7 555 162,59
89153	55:21:170503:967	2,07	1 415 627,46
89154	55:21:170503:32	2,07	517 500,00
89155	55:21:170503:342	2,07	5 303 381,40
89156	55:21:170503:346	2,07	4 699 040,76
89157	55:21:170503:349	2,07	83 890 890,00
89158	55:21:170503:351	2,07	2 258 370,00
89159	55:21:170503:352	2,07	55 854 810,00
89160	55:21:170503:24	2,07	486 450,00
89161	55:21:170503:27	2,07	471 960,00
89162	55:21:170503:31	2,07	952 200,00
89163	55:21:170503:343	2,07	6 334 247,61
89164	55:21:170503:964	2,07	1 035 002,07
89165	55:21:180501:14	2,66	1 779 540,00
89166	55:21:180501:4	2,66	593 180,00
89167	55:21:180501:8	2,66	593 180,00
89168	55:21:180501:313	2,66	12 241 320,00
89169	55:21:180501:6	2,66	593 180,00
89170	55:21:180501:10	2,66	593 180,00
89171	55:21:180501:7	2,66	593 180,00
89172	55:21:180501:15	2,66	593 180,00
89173	55:21:180501:3	2,66	593 180,00
89174	55:21:180501:311	2,66	1 723 680,00
89175	55:21:180501:5	2,66	593 180,00
89176	55:21:180501:110	2,66	6 729 800,00
89177	55:21:180501:11	2,66	593 180,00
89178	55:21:180501:12	2,66	593 180,00
89179	55:21:180501:13	2,66	593 180,00
89180	55:26:301801:183	17,60	10 912,00
89181	55:26:301801:195	17,60	10 912,00
89182	55:26:301801:2	17,60	10 912,00
89183	55:26:301801:203	17,60	10 912,00
89184	55:26:301801:21	17,60	17 600,00
89185	55:26:301801:211	17,60	10 912,00
89186	55:26:301801:214	17,60	10 912,00
89187	55:26:301801:220	17,60	10 912,00
89188	55:26:301801:221	17,60	10 912,00
89189	55:26:301801:229	17,60	10 912,00
89190	55:26:301801:257	17,60	10 912,00
89191	55:26:301801:433	17,60	17 600,00
89192	55:26:301801:438	17,60	17 600,00
89193	55:26:301801:446	17,60	17 600,00
89194	55:26:301801:460	17,60	17 600,00
89195	55:26:301801:47	17,60	17 600,00
89196	55:26:301801:473	17,60	17 600,00
89197	55:26:301801:482	17,60	17 600,00
89198	55:26:301801:496	17,60	17 600,00
89199	55:26:301801:500	17,60	26 400,00
89200	55:26:301801:507	17,60	17 600,00
89201	55:26:301801:508	17,60	17 600,00
89202	55:26:301801:540	17,60	17 600,00
89203	55:26:301801:29	17,60	17 600,00
89204	55:26:301801:292	17,60	10 912,00
89205	55:26:301801:295	17,60	10 912,00
89206	55:26:301801:308	17,60	10 912,00
89207	55:26:301801:312	17,60	10 912,00
89208	55:26:301801:353	17,60	17 600,00
89209	55:26:301801:364	17,60	17 600,00
89210	55:26:301801:386	17,60	17 600,00
89211	55:26:301801:41	17,60	17 600,00
89212	55:26:301801:42	17,60	17 600,00
89213	55:26:301801:271	17,60	10 912,00
89214	55:26:301801:290	17,60	10 912,00
89215	55:26:301801:293	17,60	10 912,00
89216	55:26:301801:303	17,60	10 912,00
89217	55:26:301801:349	17,60	17 600,00
89218	55:26:301801:365	17,60	17 600,00
89219	55:26:301801:369	17,60	17 600,00
89220	55:26:301801:12	17,60	17 600,00
89221	55:26:301801:35	17,60	17 600,00
89222	55:26:301801:405	17,60	17 600,00
89223	55:26:301801:16	17,60	17 600,00
89224	55:26:301801:174	17,60	10 912,00
89225	55:26:301801:204	17,60	10 912,00
89226	55:26:301801:237	17,60	10 912,00
89227	55:26:301801:105	17,60	17 600,00
89228	55:26:301801:114	17,60	17 600,00
89229	55:26:301801:160	17,60	10 912,00
89230	55:26:301801:164	17,60	10 912,00
89231	55:26:301801:176	17,60	10 912,00
89232	55:26:301801:201	17,60	10 912,00
89233	55:21:180501:312	2,66	1 064 000,00
89234	55:21:180501:314	2,66	6 985 160,00
89235	55:21:180501:9	2,66	593 180,00
89236	55:21:190302:46	2,22	6 016 200,00
89237	55:21:190302:47	2,22	399 600,00
89238	55:21:190302:49	2,22	2 908 200,00
89239	55:21:190302:59	2,22	9 013 200,00
89240	55:21:190302:112	2,22	2,22
89241	55:21:190302:107	2,22	2,22
89242	55:21:190302:13	2,22	512 820,00
89243	55:21:190302:6	2,22	1 365 300,00
89244	55:21:190302:11	2,22	466 200,00
89245	55:21:190302:61	2,22	8 902 200,00
89246	55:21:190302:104	2,22	2,22
89247	55:21:190302:111	2,22	2,22
89248	55:21:190302:12	2,22	492 840,00
89249	55:21:190302:44	2,22	4 484 400,00
89250	55:21:190302:50	2,22	3 285 600,00
89251	55:21:190302:51	2,22	2 442 000,00
89252	55:21:190302:54	2,22	14 230 200,00
89253	55:21:190302:56	2,22	8 702 400,00
89254	55:21:190302:114	2,22	1 776 000,00
89255	55:21:190302:8	2,22	1 043 400,00
89256	55:21:190302:57	2,22	8 902 200,00
89257	55:21:190302:62	2,22	9 235 200,00

1	2	3	4
89258	55:21:190302:100	2,22	2,22
89259	55:21:190302:106	2,22	2,22
89260	55:21:190302:9	2,22	1 176 600,00
89261	55:21:190302:45	2,22	7 969 800,00
89262	55:21:190302:55	2,22	4 706 400,00
89263	55:21:190302:105	2,22	2,22
89264	55:21:190302:48	2,22	1 443 000,00
89265	55:21:190302:52	2,22	6 793 200,00
89266	55:21:190302:60	2,22	2 530 800,00
89267	55:21:190302:102	2,22	2,22
89268	55:21:190302:103	2,22	2,22
89269	55:21:190302:101	2,22	2,22
89270	55:21:190302:53	2,22	532 800,00
89271	55:21:190302:41	2,22	104 340,00
89272	55:21:190302:7	2,22	479 520,00
89273	55:21:190302:110	2,22	2,22
89274	55:21:190302:97	2,22	2,22
89275	55:21:190302:98	2,22	2,22
89276	55:21:190302:99	2,22	2,22
89277	55:21:190302:109	2,22	2,22
89278	55:21:190302:58	2,22	11 366 400,00
89279	55:21:190302:10	2,22	628 260,00
89280	55:21:190302:108	2,22	2,22
89281	55:21:190302:113	2,22	2,22
89282	55:21:190302:3	2,22	34 743,00
89283	55:22:120602:83	2,41	2 973 964,10
89284	55:22:120602:1	2,41	1 597 830,00
89285	55:22:120603:2	2,56	972 800,00
89286	55:26:301801:219	17,60	10 912,00
89287	55:26:301801:230	17,60	10 912,00
89288	55:26:301801:243	17,60	10 912,00
89289	55:26:301801:245	17,60	10 912,00
89290	55:26:301801:249	17,60	10 912,00
89291	55:26:301801:253	17,60	16 368,00
89292	55:26:301801:26	17,60	17 600,00
89293	55:26:301801:263	17,60	10 912,00
89294	55:26:301801:27	17,60	17 600,00
89295	55:26:301801:431	17,60	17 600,00
89296	55:26:301801:432	17,60	17 600,00
89297	55:26:301801:439	17,60	17 600,00
89298	55:26:301801:462	17,60	17 600,00
89299	55:26:301801:464	17,60	17 600,00
89300	55:26:301801:466	17,60	17 600,00
89301	55:26:301801:468	17,60	17 600,00
89302	55:26:301801:469	17,60	17 600,00
89303	55:26:301801:475	17,60	17 600,00
89304	55:26:301801:477	17,60	17 600,00
89305	55:26:301801:480	17,60	17 600,00
89306	55:26:301801:484	17,60	26 400,00
89307	55:26:301801:486	17,60	17 600,00
89308	55:26:301801:487	17,60	17 600,00
89309	55:26:301801:506	17,60	17 600,00
89310	55:26:301801:537	17,60	17 600,00
89311	55:26:301801:550	17,60	13 200,00
89312	55:26:301801:355	17,60	17 600,00
89313	55:26:301801:414	17,60	17 600,00
89314	55:26:301801:288	17,60	10 912,00
89315	55:26:301801:302	17,60	10 912,00
89316	55:26:301801:319	17,60	10 912,00
89317	55:26:301801:322	17,60	10 912,00
89318	55:26:301801:336	17,60	17 600,00
89319	55:26:301801:345	17,60	17 600,00
89320	55:26:301801:357	17,60	17 600,00
89321	55:26:301801:362	17,60	17 600,00
89322	55:26:301801:380	17,60	17 600,00
89323	55:26:301801:39	17,60	17 600,00
89324	55:26:301801:420	17,60	17 600,00
89325	55:26:301801:259	17,60	10 912,00
89326	55:26:301801:502	17,60	17 600,00
89327	55:26:301801:509	17,60	26 400,00
89328	55:26:301801:395	17,60	17 600,00
89329	55:26:301801:279	17,60	10 912,00
89330	55:26:301801:307	17,60	10 912,00
89331	55:26:301801:318	17,60	10 912,00
89332	55:26:301801:332	17,60	8 800,00
89333	55:26:301801:361	17,60	17 6

1	2	3	4
89657	55:22:160602:12	2,71	468 830,00
89658	55:22:160602:153	2,71	452 570,00
89659	55:22:160602:16	2,71	468 830,00
89660	55:22:160602:166	2,71	449 860,00
89661	55:22:160602:167	2,71	449 860,00
89662	55:22:160602:174	2,71	111 226,53
89663	55:22:160602:24	2,71	509 480,00
89664	55:22:160602:30	2,71	449 860,00
89665	55:22:160602:43	2,71	450 131,00
89666	55:22:160602:47	2,71	460 700,00
89667	55:22:160602:71	2,71	460 700,00
89668	55:22:160602:74	2,71	2 249 300,00
89669	55:22:160602:160	2,71	460 700,00
89670	55:22:160602:41	2,71	449 860,00
89671	55:22:160602:150	2,71	449 860,00
89672	55:22:160602:72	2,71	1 409 200,00
89673	55:22:160602:140	2,71	457 990,00
89674	55:22:160602:35	2,71	449 860,00
89675	55:22:160602:57	2,71	460 700,00
89676	55:22:160602:77	2,71	1 788 600,00
89677	55:22:160602:145	2,71	452 570,00
89678	55:22:160602:146	2,71	452 570,00
89679	55:22:160602:149	2,71	466 120,00
89680	55:22:160602:158	2,71	452 570,00
89681	55:22:160602:159	2,71	452 570,00
89682	55:22:160602:163	2,71	460 700,00
89683	55:22:160602:39	2,71	449 860,00
89684	55:22:160602:4	2,71	468 830,00
89685	55:22:160602:50	2,71	460 700,00
89686	55:22:160602:62	2,71	5 555 500,00
89687	55:22:160602:76	2,71	1 349 580,00
89688	55:22:150703:13	2,36	354 217,12
89689	55:22:150703:2	2,36	4 935 232,00
89690	55:22:150703:3	2,36	3 289 368,00
89691	55:22:150703:14	2,36	354 240,72
89692	55:22:150703:17	2,36	2 024 880,00
89693	55:22:150703:1	2,36	5 206 632,00
89694	55:22:150703:16	2,36	9 506 788,00
89695	55:22:160601:1	2,76	2 933 052,00
89696	55:22:160601:5	2,76	516 120,00
89697	55:22:160601:106	2,76	9 257 040,00
89698	55:22:160601:18	2,76	8 892 720,00
89699	55:22:160601:112	2,76	5 559 807,48
89700	55:22:160601:17	2,76	7 445 376,00
89701	55:22:160601:23	2,76	6 820 512,00
89702	55:22:160601:33	2,76	2 760 000,00
89703	55:22:160601:2	2,76	516 120,00
89704	55:22:160601:32	2,76	1 424 160,00
89705	55:22:160601:4	2,76	465 336,00
89706	55:22:160601:8	2,76	516 120,00
89707	55:22:160601:111	2,76	738 313,80
89708	55:22:160601:6	2,76	516 120,00
89709	55:22:160601:110	2,76	524 400,00
89710	55:26:301901:390	8,94	5 721,60
89711	55:26:301901:393	8,94	5 721,60
89712	55:26:301901:400	8,94	8 940,00
89713	55:26:301901:406	8,94	3 397,20
89714	55:26:301901:7	8,94	8 940,00
89715	55:26:301901:86	8,94	8 940,00
89716	55:26:301901:341	8,94	5 721,60
89717	55:26:301901:366	8,94	5 721,60
89718	55:26:301901:98	8,94	8 940,00
89719	55:26:301901:39	8,94	8 940,00
89720	55:26:301901:74	8,94	8 940,00
89721	55:26:301901:284	8,94	8 940,00
89722	55:26:301901:308	8,94	5 721,60
89723	55:26:301901:397	8,94	8 940,00
89724	55:26:301901:80	8,94	8 940,00
89725	55:26:301901:223	8,94	8 940,00
89726	55:26:301901:272	8,94	8 940,00
89727	55:26:301901:290	8,94	8 940,00
89728	55:26:301901:311	8,94	5 721,60
89729	55:26:301901:333	8,94	5 721,60
89730	55:26:301901:279	8,94	8 940,00
89731	55:26:301901:286	8,94	8 940,00
89732	55:26:301901:299	8,94	8 940,00
89733	55:26:301901:320	8,94	5 721,60
89734	55:26:301901:321	8,94	5 721,60
89735	55:26:301901:324	8,94	5 721,60
89736	55:26:301901:325	8,94	5 721,60
89737	55:26:301901:347	8,94	5 721,60
89738	55:26:301901:360	8,94	5 721,60
89739	55:26:301901:374	8,94	5 721,60
89740	55:26:301901:49	8,94	8 940,00
89741	55:26:301901:50	8,94	8 940,00
89742	55:26:301901:90	8,94	8 940,00
89743	55:26:301901:391	8,94	5 721,60
89744	55:26:301901:43	8,94	8 940,00
89745	55:26:301901:81	8,94	8 940,00
89746	55:26:301901:392	8,94	5 721,60
89747	55:26:301901:53	8,94	8 940,00
89748	55:26:301901:319	8,94	5 721,60
89749	55:26:301901:303	8,94	8 940,00
89750	55:26:301901:208	8,94	8 940,00
89751	55:26:301901:218	8,94	8 940,00
89752	55:26:301901:268	8,94	8 940,00
89753	55:26:301901:276	8,94	8 940,00
89754	55:26:301901:291	8,94	8 940,00
89755	55:26:301901:294	8,94	8 940,00
89756	55:26:301901:3	8,94	8 940,00
89757	55:26:301901:300	8,94	8 940,00
89758	55:26:301901:302	8,94	8 940,00
89759	55:26:301901:31	8,94	8 940,00
89760	55:26:301901:330	8,94	5 721,60
89761	55:26:301901:356	8,94	5 721,60
89762	55:26:301901:357	8,94	5 721,60
89763	55:22:160601:20	2,76	4 533 300,00
89764	55:22:160601:26	2,76	5 382 000,00
89765	55:22:160601:114	2,76	1 582 862,76
89766	55:22:160601:113	2,76	1 325 939,88
89767	55:22:160601:21	2,76	4 186 920,00
89768	55:22:160601:9	2,76	516 120,00
89769	55:22:160601:16	2,76	2 374 704,00
89770	55:22:160601:3	2,76	7 517 688,00
89771	55:22:160601:28	2,76	463 680,00
89772	55:22:160601:98	3,12	332 841,60
89773	55:22:160601:10	2,76	516 120,00
89774	55:22:160601:29	2,76	463 680,00
89775	55:22:160601:22	2,76	4 751 340,00
89776	55:22:160601:24	2,76	8 197 200,00
89777	55:22:160601:15	2,76	2 006 796,00
89778	55:22:160601:19	2,76	5 453 760,00
89779	55:22:160601:27	2,76	463 680,00
89780	55:22:160601:30	2,76	463 680,00
89781	55:22:160601:11	2,76	1 032 240,00
89782	55:22:160601:31	2,76	463 680,00
89783	55:22:160601:34	2,76	1 987 200,00
89784	55:22:160601:7	2,76	1 032 240,00
89785	55:22:170601:57	2,03	1 595 772,85
89786	55:22:170601:52	2,03	1 254 540,00
89787	55:22:170601:64	2,03	286 518,26
89788	55:22:170601:6	2,03	432 390,00
89789	55:22:170601:1	2,03	432 390,00

1	2	3	4
89790	55:22:170601:2	2,03	432 390,00
89791	55:22:170601:5	2,03	432 390,00
89792	55:22:170601:3	2,03	426 300,00
89793	55:22:170601:58	2,03	14 376 472,18
89794	55:22:170601:62	2,03	1 624 012,18
89795	55:22:170601:8	2,03	820 120,00
89796	55:22:170601:63	2,03	2 185 751,75
89797	55:22:170601:54	2,03	1 681 142,47
89798	55:22:170601:55	2,03	1 157 948,54
89799	55:22:170601:67	2,03	6 901 388,97
89800	55:22:170601:11	2,03	852 600,00
89801	55:22:170601:61	2,03	836 485,86
89802	55:22:170601:53	2,03	10 353 000,00
89803	55:22:170601:59	2,03	839 268,99
89804	55:22:170601:66	2,03	259 728,35
89805	55:22:170601:14	2,03	832 300,00
89806	55:22:170601:65	2,03	649 573,61
89807	55:22:170601:68	2,03	3 136 327,67
89808	55:22:170601:49	2,03	2 030 000,00
89809	55:22:170601:4	2,03	426 300,00
89810	55:22:170601:56	2,03	5 636 010,80
89811	55:22:170601:60	2,03	1 223 681,97
89812	55:22:170601:7	2,03	830 473,00
89813	55:22:170602:31	2,17	9 569 700,00
89814	55:22:170602:208	2,17	164 679,13
89815	55:22:170602:11	2,17	444 850,00
89816	55:26:301901:358	8,94	5 721,60
89817	55:26:301901:368	8,94	5 721,60
89818	55:26:301901:371	8,94	5 721,60
89819	55:26:301901:376	8,94	5 721,60
89820	55:26:301901:395	8,94	5 721,60
89821	55:26:301901:44	8,94	8 940,00
89822	55:26:301901:52	8,94	8 940,00
89823	55:26:301901:61	8,94	8 940,00
89824	55:26:301901:64	8,94	8 940,00
89825	55:26:301901:73	8,94	8 940,00
89826	55:26:301901:96	8,94	8 940,00
89827	55:26:301901:359	8,94	5 721,60
89828	55:26:301901:396	8,94	8 940,00
89829	55:26:301901:54	8,94	8 940,00
89830	55:26:301901:34	8,94	8 940,00
89831	55:26:301901:89	8,94	8 940,00
89832	55:26:301901:405	8,94	5 721,60
89833	55:26:301901:206	8,94	8 940,00
89834	55:26:301901:275	8,94	8 940,00
89835	55:26:301901:314	8,94	5 721,60
89836	55:26:301901:318	8,94	5 721,60
89837	55:26:301901:326	8,94	5 721,60
89838	55:26:301901:33	8,94	8 940,00
89839	55:26:301901:21	8,94	8 940,00
89840	55:26:301901:277	8,94	8 940,00
89841	55:26:301901:283	8,94	8 940,00
89842	55:26:301901:289	8,94	8 940,00
89843	55:26:301901:29	8,94	8 940,00
89844	55:26:301901:293	8,94	8 940,00
89845	55:26:301901:310	8,94	5 721,60
89846	55:26:301901:323	8,94	5 721,60
89847	55:26:301901:36	8,94	8 940,00
89848	55:26:301901:373	8,94	5 721,60
89849	55:26:301901:378	8,94	5 721,60
89850	55:26:301901:385	8,94	5 721,60
89851	55:26:301901:387	8,94	5 721,60
89852	55:26:301901:399	8,94	5 721,60
89853	55:26:301901:403	8,94	5 721,60
89854	55:26:301901:47	8,94	8 940,00
89855	55:26:301901:67	8,94	8 940,00
89856	55:26:301901:70	8,94	8 940,00
89857	55:26:301901:79	8,94	8 940,00
89858	55:26:301901:8	8,94	8 940,00
89859	55:26:301901:82	8,94	5 364,00
89860	55:26:301901:83	8,94	8 940,00
89861	55:26:301901:4	8,94	8 940,00
89862	55:26:301901:46	8,94	8 940,00
89863	55:26:301901:58	8,94	8 940,00
89864	55:26:301901:68	8,94	8 940,00
89865	55:26:301901:32	8,94	8 940,00
89866	55:26:301901:361	8,94	5 721,60
89867	55:26:301901:382	8,94	5 721,60
89868	55:26:301901:407	8,94	5 721,60

1	2	3	4
90189	55:22:170603:9	2,26	440 700,00
90190	55:22:170603:43	2,26	439 570,00
90191	55:22:170603:125	2,26	4 311 824,62
90192	55:22:170603:90	2,26	406 800,00
90193	55:22:170603:46	2,26	931 120,00
90194	55:22:170603:8	2,26	440 700,00
90195	55:22:170603:88	2,26	406 800,00
90196	55:22:170603:69	2,26	1 328 880,00
90197	55:22:190102:16	2,31	6 514 200,00
90198	55:22:190102:253	2,31	2 919 454,23
90199	55:22:190102:12	2,31	831 600,00
90200	55:22:190102:259	2,31	4 597 202,61
90201	55:22:190102:262	2,31	1 714 204,80
90202	55:22:190102:214	2,31	2,31
90203	55:22:190102:261	2,31	4 844 070,00
90204	55:22:190102:6	2,31	431 970,00
90205	55:22:190102:89	2,31	1 247 400,00
90206	55:22:190102:203	2,31	2,31
90207	55:22:190102:249	2,31	147 876,96
90208	55:22:190102:199	2,31	2 379 300,00
90209	55:22:190102:211	2,31	2,31
90210	55:22:190102:215	2,31	2,31
90211	55:22:190102:222	2,31	2,31
90212	55:22:190102:258	2,31	1 663 216,17
90213	55:22:190102:14	2,31	900 900,00
90214	55:22:190102:217	2,31	2,31
90215	55:22:190102:186	2,31	485 100,00
90216	55:22:190102:208	2,31	2,31
90217	55:22:190102:210	2,31	2,31
90218	55:22:190102:218	2,31	34,65
90219	55:22:190102:221	2,31	2,31
90220	55:22:190102:13	2,31	900 900,00
90221	55:22:190102:207	2,31	2,31
90222	55:22:190102:219	2,31	2,31
90223	55:22:190102:223	2,31	2,31
90224	55:22:190102:254	2,31	961 207,17
90225	55:22:190102:260	2,31	2 790 764,13
90226	55:22:190102:4	2,31	415 800,00
90227	55:22:190102:185	2,31	970 200,00
90228	55:22:190102:2	2,31	431 970,00
90229	55:22:190102:220	2,31	2,31
90230	55:22:190102:5	2,31	415 800,00
90231	55:22:190102:90	2,31	1 744 050,00
90232	55:22:190102:11	2,31	1 397 550,00
90233	55:22:190102:213	2,31	2,31
90234	55:22:190102:198	2,31	431 970,00
90235	55:22:190102:204	2,31	2,31
90236	55:22:190102:8	2,31	418 341,00
90237	55:22:190102:225	2,31	2,31
90238	55:22:190102:180	2,31	1 663 200,00
90239	55:22:190102:15	2,31	207 900,00
90240	55:26:301801:61	17,60	17 600,00
90241	55:26:301801:622	17,60	10 912,00
90242	55:26:301801:626	17,60	10 912,00
90243	55:26:301801:516	17,60	17 600,00
90244	55:26:301801:613	17,60	10 912,00
90245	55:26:301801:616	17,60	10 912,00
90246	55:26:301801:723	17,60	10 912,00
90247	55:26:301801:643	17,60	10 912,00
90248	55:26:301801:644	17,60	10 912,00
90249	55:26:301801:65	17,60	17 600,00
90250	55:26:301801:658	17,60	10 912,00
90251	55:26:301801:660	17,60	10 912,00
90252	55:26:301801:666	17,60	10 912,00
90253	55:26:301801:667	17,60	10 912,00
90254	55:26:301801:670	17,60	10 912,00
90255	55:26:301801:671	17,60	10 912,00
90256	55:26:301801:673	17,60	10 912,00
90257	55:26:301801:684	17,60	10 912,00
90258	55:26:301801:689	17,60	12 320,00
90259	55:26:301801:690	17,60	10 912,00
90260	55:26:301801:693	17,60	10 912,00
90261	55:26:301801:706	17,60	10 912,00
90262	55:26:301801:708	17,60	10 912,00
90263	55:26:301801:715	17,60	10 912,00
90264	55:26:301801:720	17,60	10 912,00
90265	55:26:301801:724	17,60	10 912,00
90266	55:26:301801:77	17,60	17 600,00
90267	55:26:301801:523	17,60	17 600,00
90268	55:26:301801:567	17,60	26 400,00
90269	55:26:301801:576	17,60	10 912,00
90270	55:26:301801:584	17,60	10 912,00
90271	55:26:301801:588	17,60	10 912,00
90272	55:26:301801:591	17,60	10 912,00
90273	55:26:301801:607	17,60	10 912,00
90274	55:26:301801:608	17,60	10 912,00
90275	55:26:301801:611	17,60	10 912,00
90276	55:26:301801:615	17,60	10 912,00
90277	55:26:301801:62	17,60	17 600,00
90278	55:26:301801:620	17,60	10 912,00
90279	55:26:301801:624	17,60	10 912,00
90280	55:26:301801:528	17,60	17 600,00
90281	55:26:301801:583	17,60	10 912,00
90282	55:26:301801:600	17,60	10 912,00
90283	55:26:301801:621	17,60	10 912,00
90284	55:26:301801:601	17,60	10 912,00
90285	55:26:301801:636	17,60	10 912,00
90286	55:26:301801:640	17,60	10 912,00
90287	55:26:301801:659	17,60	10 912,00
90288	55:26:301801:662	17,60	10 912,00
90289	55:26:301801:665	17,60	10 912,00
90290	55:26:301801:677	17,60	10 912,00
90291	55:26:301801:679	17,60	26 400,00
90292	55:26:301801:692	17,60	21 824,00
90293	55:22:190102:197	2,31	863 940,00
90294	55:22:190102:212	2,31	2,31
90295	55:22:190102:251	2,31	1 676 816,32
90296	55:22:190102:205	2,31	2,31
90297	55:22:190102:1	2,31	431 970,00
90298	55:22:190102:206	2,31	11,55
90299	55:22:190102:209	2,31	2,31
90300	55:22:190102:216	2,31	2,31
90301	55:22:190102:224	2,31	2,31
90302	55:22:190102:257	2,31	2 967 054,09
90303	55:22:190102:3	2,31	415 800,00
90304	55:22:190102:7	2,31	2 967 888,00
90305	55:22:190101:8	2,07	1 411 740,00
90306	55:22:190101:110	2,07	348 919,20
90307	55:22:190101:7	2,07	403 650,00
90308	55:22:190101:13	2,07	1 643 580,00
90309	55:22:190101:5	2,07	403 650,00
90310	55:22:190101:104	2,07	1 217 160,00
90311	55:22:190101:101	2,07	405 720,00
90312	55:22:190101:109	2,07	1 604 651,58
90313	55:22:190101:89	2,07	496 800,00
90314	55:22:190101:14	2,07	3 026 340,00
90315	55:22:190101:6	2,07	403 650,00
90316	55:22:190101:15	2,07	811 440,00
90317	55:22:190101:105	2,07	4 255 920,00
90318	55:22:190101:9	2,07	403 650,00
90319	55:22:190101:99	2,07	403 650,00
90320	55:22:190101:90	2,07	1 446 930,00
90321	55:22:190101:108	2,07	414 000,00

1	2	3	4
90322	55:22:190101:3	2,07	419 589,00
90323	55:22:190101:4	2,07	403 650,00
90324	55:22:190101:17	2,07	3 384 450,00
90325	55:22:190101:102	2,07	405 720,00
90326	55:22:190101:88	2,07	496 800,00
90327	55:22:190101:91	2,07	6 470 820,00
90328	55:22:190101:112	2,07	745 698,87
90329	55:22:190101:1	2,07	5 290 506,00
90330	55:22:190101:103	2,07	405 720,00
90331	55:22:190101:107	2,07	34 023 621,24
90332	55:22:190101:111	2,07	2 600 334,00
90333	55:22:190101:11	2,07	1 232 685,00
90334	55:22:190101:10	2,07	541 719,00
90335	55:22:190104:18	2,17	3 710 700,00
90336	55:22:190104:60	2,17	29 421 083,51
90337	55:22:190104:14	2,17	1 605 800,00
90338	55:22:190104:21	2,17	1 302 000,00
90339	55:22:190104:4	2,17	802 900,00
90340	55:22:190104:43	2,17	1 942 150,00
90341	55:22:190104:51	2,17	1 981 735,14
90342	55:22:190104:53	2,17	1 941 193,03
90343	55:22:190104:1	2,17	380 401,00
90344	55:22:190104:39	2,17	381 920,00
90345	55:22:190104:58	2,17	1 552 932,29
90346	55:26:301801:713	17,60	10 912,00
90347	55:26:301801:722	17,60	10 912,00
90348	55:26:301801:515	17,60	17 600,00
90349	55:26:301801:563	17,60	17 600,00
90350	55:26:301801:569	17,60	17 600,00
90351	55:26:301801:581	17,60	10 912,00
90352	55:26:301801:582	17,60	10 912,00
90353	55:26:301801:585	17,60	10 912,00
90354	55:26:301801:589	17,60	10 912,00
90355	55:26:301801:59	17,60	17 600,00
90356	55:26:301801:597	17,60	10 912,00
90357	55:26:301801:610	17,60	10 912,00
90358	55:26:301801:558	17,60	17 600,00
90359	55:26:301801:560	17,60	17 600,00
90360	55:26:301801:566	17,60	17 600,00
90361	55:26:301801:598	17,60	10 912,00
90362	55:26:301801:587	17,60	21 824,00
90363	55:26:301801:639	17,60	10 912,00
90364	55:26:301801:669	17,60	10 912,00
90365	55:26:301801:687	17,60	10 912,00
90366	55:26:301801:69	17,60	17 600,00
90367	55:26:301801:704	17,60	10 912,00
90368	55:26:301801:711	17,60	10 912,00
90369	55:26:301801:712	17,60	10 912,00
90370	55:26:301801:717	17,60	10 912,00
90371	55:26:301801:60	17,60	17 600,00
90372	55:26:301801:604	17,60	10 912,00
90373	55:26:301801:57	17,60	26 400,00
90374	55:26:301801:58	17,60	17 600,00
90375	55:26:301801:586	17,60	10 912,00
90376	55:26:301801:564	17,60	17 600,00
90377	55:26:301801:595	17,60	10 912,00
90378	55:26:301801:629	17,60	10 912,00
90379	55:26:301801:631	17,60	10 912,00
90380	55:26:301801:633	17,60	10 912,00
90381	55:26:301801:634	17,60	10 912,00
90382	55:26:301801:635	17,60	10 912,00
90383	55:26:301801:638	17,60	10 912,00
90384	55:26:301801:642	17,60	10 912,00
90385	55:26:301801:645	17,60	10 912,00
90386	55:26:301801:650	17,60	10 912,00
90387	55:26:301801:668	17,60	21 824,00
90388	55:26:301801:672	17,60	10 912,00
90389	55:26:301801:688	17,60	10 912,00
90390	55:26:301801:691	17,60	10 912,00
90391	55:26:301801:695	17,60	10 912,00
90392	55:26:301801:701	17,60	10 912,00
90393	55:26:301801:703	17,60	10 912,00
90394	55:26:301801:705	17,60	10 912,00
90395	55:26:301801:709	17,60	10 912,00
90396	55:26:301801:719	17,60	10 912,00
90397	55:26:301801:72	17,60	17 600,00
90398	55:26:301801:73	17,60	1

1	2	3	4
90721	55:22:160603:10	2,46	403 440,00
90722	55:22:160603:45	2,46	410 820,00
90723	55:22:160603:15	2,46	408 360,00
90724	55:22:160603:63	2,46	403 440,00
90725	55:22:160603:81	2,46	282 900,00
90726	55:22:160603:1	2,46	405 900,00
90727	55:22:160603:17	2,46	410 820,00
90728	55:22:160603:18	2,46	410 820,00
90729	55:22:160603:2	2,46	405 900,00
90730	55:22:160603:34	2,46	410 820,00
90731	55:22:160603:51	2,46	405 900,00
90732	55:22:160603:7	2,46	403 440,00
90733	55:22:160603:76	2,46	2 022 120,00
90734	55:22:160603:57	2,46	418 200,00
90735	55:22:160603:20	2,46	410 820,00
90736	55:22:160603:25	2,46	811 800,00
90737	55:22:160603:85	2,46	2 497 824,47
90738	55:22:160603:14	2,46	405 900,00
90739	55:22:160603:68	2,46	2 022 120,00
90740	55:22:160603:90	2,46	2 357 314,68
90741	55:22:160603:12	2,46	408 360,00
90742	55:22:160603:40	2,46	403 440,00
90743	55:22:160603:41	2,46	410 820,00
90744	55:22:160603:47	2,46	410 820,00
90745	55:22:160603:62	2,46	403 440,00
90746	55:22:160603:75	2,46	1 640 820,00
90747	55:22:160603:77	2,46	2 022 120,00
90748	55:22:160603:88	2,46	7 058 003,22
90749	55:22:160603:53	2,46	403 440,00
90750	55:22:160603:65	2,46	403 440,00
90751	55:22:160603:21	2,46	405 900,00
90752	55:22:160603:11	2,46	408 360,00
90753	55:22:160603:24	2,46	405 900,00
90754	55:22:160603:26	2,46	410 820,00
90755	55:22:160603:28	2,46	811 800,00
90756	55:22:160603:3	2,46	405 900,00
90757	55:22:160603:44	2,46	405 900,00
90758	55:22:160603:5	2,46	405 900,00
90759	55:22:160603:56	2,46	410 820,00
90760	55:22:160603:59	2,46	403 440,00
90761	55:22:160603:92	2,46	1 637 388,30
90762	55:22:160603:30	2,46	410 820,00
90763	55:22:160603:78	2,46	2 022 120,00
90764	55:22:160603:86	2,46	827 671,92
90765	55:22:160603:22	2,46	405 900,00
90766	55:22:160603:31	2,46	410 820,00
90767	55:22:160603:4	2,46	405 900,00
90768	55:22:160603:48	2,46	418 200,00
90769	55:22:160603:9	2,46	403 440,00
90770	55:26:301901:238	8,94	8 940,00
90771	55:26:301901:244	8,94	8 940,00
90772	55:26:301901:24	8,94	8 940,00
90773	55:26:301901:259	8,94	8 940,00
90774	55:26:301901:25	8,94	8 940,00
90775	55:26:301901:108	8,94	8 940,00
90776	55:26:301901:251	8,94	8 940,00
90777	55:26:301901:110	8,94	8 940,00
90778	55:26:301901:152	8,94	8 940,00
90779	55:26:301901:162	8,94	8 940,00
90780	55:26:301901:188	8,94	8 940,00
90781	55:26:301901:105	8,94	8 940,00
90782	55:26:301901:116	8,94	8 940,00
90783	55:26:301901:120	8,94	8 940,00
90784	55:26:301901:123	8,94	8 940,00
90785	55:26:301901:13	8,94	8 940,00
90786	55:26:301901:145	8,94	8 940,00
90787	55:26:301901:175	8,94	8 940,00
90788	55:26:301901:179	8,94	8 940,00
90789	55:26:301901:19	8,94	8 940,00
90790	55:26:301901:190	8,94	8 940,00
90791	55:26:301901:197	8,94	8 940,00
90792	55:26:301901:252	8,94	8 940,00
90793	55:26:301901:353	8,94	5 721,60
90794	55:26:301901:15	8,94	8 940,00
90795	55:26:301901:199	8,94	8 940,00
90796	55:26:301901:103	8,94	8 940,00
90797	55:26:301901:117	8,94	8 940,00
90798	55:26:301901:140	8,94	8 940,00
90799	55:26:301901:148	8,94	8 940,00
90800	55:26:301901:228	8,94	8 940,00
90801	55:26:301901:10	8,94	8 940,00
90802	55:26:301901:112	8,94	8 940,00
90803	55:26:301901:147	8,94	8 940,00
90804	55:26:301901:154	8,94	8 940,00
90805	55:26:301901:156	8,94	8 940,00
90806	55:26:301901:170	8,94	5 185,20
90807	55:26:301901:176	8,94	8 940,00
90808	55:26:301901:186	8,94	8 940,00
90809	55:26:301901:196	8,94	8 940,00
90810	55:26:301901:226	8,94	8 940,00
90811	55:26:301901:235	8,94	8 940,00
90812	55:26:301901:26	8,94	8 940,00
90813	55:26:301901:236	8,94	8 940,00
90814	55:26:301901:249	8,94	8 940,00
90815	55:26:301901:298	8,94	8 940,00
90816	55:26:302001:22	8,86	8 860,00
90817	55:26:302001:28	8,86	8 860,00
90818	55:26:302001:159	8,86	8 860,00
90819	55:26:302001:204	8,86	8 860,00
90820	55:26:302001:229	8,86	8 860,00
90821	55:26:302001:297	8,86	8 860,00
90822	55:26:302001:309	8,86	8 860,00
90823	55:22:160603:46	2,46	410 820,00
90824	55:22:160603:67	2,46	3 168 480,00
90825	55:22:160603:83	2,46	413 280,00
90826	55:22:160603:27	2,46	821 640,00
90827	55:22:160603:38	2,46	405 900,00
90828	55:22:160603:74	2,46	2 024 580,00
90829	55:22:160603:82	2,46	405 900,00
90830	55:22:160603:36	2,46	403 440,00
90831	55:22:160603:43	2,46	405 900,00
90832	55:22:160603:54	2,46	403 440,00
90833	55:22:160603:58	2,46	403 440,00
90834	55:22:160603:64	2,46	403 440,00
90835	55:22:160603:66	2,46	403 440,00
90836	55:22:160603:69	2,46	410 820,00
90837	55:22:160603:84	2,46	5 399 700,00
90838	55:22:160603:19	2,46	403 440,00
90839	55:22:160603:42	2,46	410 820,00
90840	55:22:160603:60	2,46	403 440,00
90841	55:22:160603:71	2,46	2 024 580,00
90842	55:22:190105:103	2,22	1 278 720,00
90843	55:22:190105:10	2,22	2 419 800,00
90844	55:22:180601:204	1,89	1 039 500,00
90845	55:22:180601:218	1,89	1 058 400,00
90846	55:22:180601:22	1,89	347 760,00
90847	55:22:180601:223	1,89	1 077 300,00
90848	55:22:180601:206	1,89	691 740,00
90849	55:22:180601:103	1,89	340 200,00
90850	55:22:180601:106	1,89	340 200,00
90851	55:22:180601:14	1,89	366 660,00
90852	55:22:180601:142	1,89	345 870,00
90853	55:22:180601:145	1,89	345 870,00

1	2	3	4
90854	55:22:180601:154	1,89	345 870,00
90855	55:22:180601:20	1,89	347 760,00
90856	55:22:180601:322	1,89	9 449 954,64
90857	55:22:180601:318	1,89	2 457 000,00
90858	55:22:180601:101	1,89	340 200,00
90859	55:22:180601:11	1,89	396 900,00
90860	55:22:180601:146	1,89	345 870,00
90861	55:22:180601:148	1,89	691 740,00
90862	55:22:180601:150	1,89	345 870,00
90863	55:22:180601:156	1,89	345 870,00
90864	55:22:180601:160	1,89	345 870,00
90865	55:22:180601:169	1,89	1 001 700,00
90866	55:22:180601:102	1,89	340 200,00
90867	55:22:180601:140	1,89	345 870,00
90868	55:22:180601:213	1,89	1 890 000,00
90869	55:22:180601:214	1,89	1 360 800,00
90870	55:22:180601:216	1,89	1 757 700,00
90871	55:22:180601:219	1,89	1 134 000,00
90872	55:22:180601:220	1,89	1 058 400,00
90873	55:22:180601:109	1,89	340 200,00
90874	55:22:180601:105	1,89	340 200,00
90875	55:22:180601:141	1,89	345 870,00
90876	55:26:302001:32	8,86	8 860,00
90877	55:26:302001:322	8,86	8 860,00
90878	55:26:302001:327	8,86	8 860,00
90879	55:26:302001:329	8,86	8 860,00
90880	55:26:302001:332	8,86	4 430,00
90881	55:26:302001:334	8,86	8 860,00
90882	55:26:302001:48	8,86	8 860,00
90883	55:26:302001:6	8,86	8 860,00
90884	55:26:302001:71	8,86	8 860,00
90885	55:26:302001:99	8,86	8 860,00
90886	55:26:302001:148	8,86	8 860,00
90887	55:26:302001:186	8,86	8 860,00
90888	55:26:302001:193	8,86	8 860,00
90889	55:26:302001:194	8,86	8 860,00
90890	55:26:302001:197	8,86	8 860,00
90891	55:26:302001:20	8,86	8 860,00
90892	55:26:302001:203	8,86	8 860,00
90893	55:26:302001:209	8,86	8 860,00
90894	55:26:302001:210	8,86	8 860,00
90895	55:26:302001:213	8,86	8 860,00
90896	55:26:302001:214	8,86	8 860,00
90897	55:26:302001:225	8,86	8 860,00
90898	55:26:302001:234	8,86	8 860,00
90899	55:26:302001:266	8,86	8 860,00
90900	55:26:302001:282	8,86	8 860,00
90901	55:26:302001:79	8,86	8 860,00
90902	55:26:302001:149	8,86	8 860,00
90903	55:26:302001:168	8,86	8 860,00
90904	55:26:302001:189	8,86	8 860,00
90905	55:26:302001:227	8,86	8 860,00
90906	55:26:302001:267	8,86	8 860,00
90907	55:26:302001:274	8,86	8 860,00
90908	55:26:302001:147	8,86	8 860,00
90909	55:26:302001:176	8,86	8 860,00
90910	55:26:302001:150	8,86	8 860,00
90911	55:26:302001:196	8,86	8 860,00
90912	55:26:302001:10	8,86	8 860,00
90913	55:26:302001:254	8,86	6 202,00
90914	55:26:302001:294	8,86	8 860,00
90915	55:26:302001:300	8,86	8 860,00
90916	55:26:302001:311	8,86	8 860,00
90917	55:26:302001:315	8,86	8 860,00
90918	55:26:302001:319	8,86	8 860,00
90919	55:26:302001:341	8,86	8 860,00
90920	55:26:302001:45	8,86	8 860,00
90921	55:26:302001:58	8,86	8 860,00
90922	55:26:302001:62	8,86	8 860,00
90923	55:26:302001:78	8,86	8 860,00
90924	55:26:302001:80	8,86	8 860,00
90925	55:26:302001:146	8,86	8 860,00
90926	55:26:302001:165	8,86	8 860,00
90927	55:26:302001:177	8,86	8 860,00
90928	55:26:302001:187	8,86	8 860,00
90929	55:22:180601:16	1,89	366 660,00
90930	55:22:180601:161	1,89	357 210,00
90931	55:22:180601:10	1,89	396 900,00
90932	55:22:180601:143	1,89	345 870,00</

1	2	3	4
91253	55:22:180601:199	1,89	718 200,00
91254	55:22:180601:226	1,89	1 134 000,00
91255	55:22:180601:24	1,89	672 840,00
91256	55:22:180601:268	1,89	914 760,00
91257	55:22:180601:34	1,89	330 750,00
91258	55:22:180601:37	1,89	330 750,00
91259	55:22:180601:57	1,89	340 200,00
91260	55:22:180601:74	1,89	330 750,00
91261	55:22:180601:72	1,89	340 200,00
91262	55:22:180601:77	1,89	661 500,00
91263	55:22:180601:84	1,89	340 200,00
91264	55:22:180601:25	1,89	336 420,00
91265	55:22:180601:42	1,89	262 710,00
91266	55:22:180601:92	1,89	396 900,00
91267	55:22:180601:112	1,89	332 640,00
91268	55:22:180601:123	1,89	332 640,00
91269	55:22:180601:126	1,89	332 640,00
91270	55:22:180601:129	1,89	328 860,00
91271	55:22:180601:187	1,89	358 722,00
91272	55:22:180601:227	1,89	1 039 500,00
91273	55:22:180601:28	1,89	389 340,00
91274	55:22:180601:43	1,89	347 760,00
91275	55:22:180601:50	1,89	345 870,00
91276	55:22:180601:53	1,89	340 200,00
91277	55:22:180601:73	1,89	330 750,00
91278	55:22:180601:36	1,89	370 440,00
91279	55:22:180601:65	1,89	340 200,00
91280	55:22:180601:114	1,89	340 200,00
91281	55:22:180601:80	1,89	340 200,00
91282	55:22:180601:52	1,89	357 210,00
91283	55:22:180601:79	1,89	330 750,00
91284	55:22:180601:9	1,89	396 900,00
91285	55:22:180601:117	1,89	332 640,00
91286	55:22:180601:134	1,89	321 300,00
91287	55:22:180601:44	1,89	262 710,00
91288	55:22:180601:45	1,89	347 760,00
91289	55:22:180601:54	1,89	340 200,00
91290	55:22:180601:56	1,89	340 200,00
91291	55:22:180601:7	1,89	396 900,00
91292	55:22:180601:183	1,89	642 600,00
91293	55:22:180601:118	1,89	332 640,00
91294	55:22:180601:91	1,89	396 900,00
91295	55:22:180601:132	1,89	321 300,00
91296	55:22:180601:135	1,89	321 300,00
91297	55:22:180601:177	1,89	2 324 700,00
91298	55:22:180601:180	1,89	190 701,00
91299	55:22:180601:189	1,89	1 336 230,00
91300	55:26:302001:316	8,86	8 860,00
91301	55:26:302001:318	8,86	8 860,00
91302	55:26:302001:326	8,86	8 860,00
91303	55:26:302001:36	8,86	8 860,00
91304	55:26:302001:54	8,86	8 860,00
91305	55:26:302001:57	8,86	8 860,00
91306	55:26:302001:61	8,86	8 860,00
91307	55:26:302001:68	8,86	8 860,00
91308	55:26:302001:73	8,86	8 860,00
91309	55:26:302001:86	8,86	8 860,00
91310	55:26:302001:95	8,86	8 860,00
91311	55:26:302001:96	8,86	8 860,00
91312	55:26:302001:169	8,86	8 860,00
91313	55:26:302001:220	8,86	8 860,00
91314	55:26:302001:221	8,86	8 860,00
91315	55:26:302001:23	8,86	8 860,00
91316	55:26:302001:237	8,86	8 860,00
91317	55:26:302001:244	8,86	8 860,00
91318	55:26:302001:249	8,86	8 860,00
91319	55:26:302001:264	8,86	8 860,00
91320	55:26:302001:275	8,86	8 860,00
91321	55:26:302001:286	8,86	8 860,00
91322	55:26:302001:75	8,86	7 088,00
91323	55:26:302001:1	8,86	8 860,00
91324	55:26:302001:201	8,86	8 860,00
91325	55:26:302001:255	8,86	8 860,00
91326	55:26:302001:295	8,86	8 860,00
91327	55:26:302001:30	8,86	8 860,00
91328	55:26:302001:302	8,86	8 860,00
91329	55:26:302001:304	8,86	8 860,00
91330	55:26:302001:320	8,86	8 860,00
91331	55:26:302001:321	8,86	8 860,00
91332	55:26:302001:328	8,86	4 430,00
91333	55:26:302001:336	8,86	8 860,00
91334	55:26:302001:41	8,86	8 860,00
91335	55:26:302001:42	8,86	8 860,00
91336	55:26:302001:49	8,86	8 860,00
91337	55:26:302001:5	8,86	8 860,00
91338	55:26:302001:56	8,86	8 860,00
91339	55:26:302001:64	8,86	8 860,00
91340	55:26:302001:70	8,86	8 860,00
91341	55:26:302001:92	8,86	8 860,00
91342	55:26:302001:152	8,86	8 860,00
91343	55:26:302001:171	8,86	8 860,00
91344	55:26:302001:173	8,86	8 860,00
91345	55:26:302001:183	8,86	8 860,00
91346	55:26:302001:190	8,86	8 860,00
91347	55:26:302001:217	8,86	8 860,00
91348	55:26:302001:230	8,86	8 860,00
91349	55:26:302001:260	8,86	8 860,00
91350	55:26:302001:262	8,86	8 860,00
91351	55:26:302001:285	8,86	4 430,00
91352	55:26:302001:287	8,86	8 860,00
91353	55:22:180601:46	1,89	347 760,00
91354	55:22:180601:137	1,89	321 300,00
91355	55:22:180601:179	1,89	396 900,00
91356	55:22:180601:18	1,89	347 760,00
91357	55:22:180601:181	1,89	718 200,00
91358	55:22:180601:182	1,89	1 001 700,00
91359	55:22:180601:185	1,89	945 000,00
91360	55:22:180601:19	1,89	347 760,00
91361	55:22:180601:198	1,89	1 020 600,00
91362	55:22:180601:228	1,89	1 292 760,00
91363	55:22:180601:287	1,89	1 020 600,00
91364	55:22:180601:38	1,89	330 750,00
91365	55:22:180601:62	1,89	340 200,00
91366	55:22:180601:6	1,89	396 900,00
91367	55:22:180601:121	1,89	332 640,00
91368	55:22:180601:125	1,89	332 640,00
91369	55:22:180601:8	1,89	396 900,00
91370	55:22:180601:85	1,89	340 200,00
91371	55:22:180601:87	1,89	378 000,00
91372	55:22:180601:88	1,89	378 000,00
91373	55:22:180601:90	1,89	396 900,00
91374	55:22:180601:94	1,89	396 900,00
91375	55:22:180601:95	1,89	340 200,00
91376	55:22:180601:97	1,89	340 200,00
91377	55:22:180601:99	1,89	340 200,00
91378	55:22:180601:172	1,89	19 882 800,00
91379	55:22:180601:59	1,89	340 200,00
91380	55:22:180601:75	1,89	330 750,00
91381	55:22:180601:119	1,89	332 640,00
91382	55:22:180601:13	1,89	366 660,00
91383	55:22:180601:26	1,89	336 420,00
91384	55:22:180601:293	1,89	66 150,00
91385	55:22:180601:33	1,89	342 090,00

1	2	3	4
91386	55:22:180601:39	1,89	370 440,00
91387	55:22:180601:66	1,89	340 200,00
91388	55:22:180601:60	1,89	340 200,00
91389	55:22:180601:98	1,89	340 200,00
91390	55:22:180601:128	1,89	328 860,00
91391	55:22:180601:93	1,89	396 900,00
91392	55:22:180601:184	1,89	717 444,00
91393	55:22:180601:196	1,89	4 214 700,00
91394	55:22:180601:23	1,89	336 420,00
91395	55:22:180601:115	1,89	340 200,00
91396	55:22:180601:130	1,89	328 860,00
91397	55:22:180601:237	1,89	914 760,00
91398	55:22:180601:29	1,89	389 340,00
91399	55:22:180601:51	1,89	255 150,00
91400	55:22:180601:67	1,89	340 200,00
91401	55:22:180601:69	1,89	340 200,00
91402	55:22:180601:120	1,89	332 640,00
91403	55:22:180601:131	1,89	321 300,00
91404	55:22:180601:89	1,89	378 000,00
91405	55:22:190103:128	2,46	2,46
91406	55:26:302001:29	8,86	8 860,00
91407	55:26:302001:292	8,86	8 860,00
91408	55:26:302001:72	8,86	8 860,00
91409	55:26:302001:195	8,86	8 860,00
91410	55:26:302001:232	8,86	8 860,00
91411	55:26:302001:129	8,86	8 860,00
91412	55:26:302001:101	8,86	8 860,00
91413	55:26:302001:110	8,86	8 860,00
91414	55:26:302001:157	8,86	8 860,00
91415	55:26:302001:112	8,86	8 860,00
91416	55:26:302001:120	8,86	8 860,00
91417	55:26:302001:124	8,86	8 860,00
91418	55:26:302001:138	8,86	8 860,00
91419	55:26:302001:154	8,86	8 860,00
91420	55:26:302001:181	8,86	8 860,00
91421	55:26:302001:156	8,86	8 860,00
91422	55:26:302001:119	8,86	8 860,00
91423	55:26:302001:18	8,86	8 860,00
91424	55:26:302001:117	8,86	8 860,00
91425	55:26:302001:133	8,86	8 860,00
91426	55:26:302001:144	8,86	8 860,00
91427	55:26:302001:141	8,86	8 860,00
91428	55:26:302001:145	8,86	8 860,00
91429	55:26:302001:128	8,86	8 860,00
91430	55:26:302001:13	8,86	8 860,00
91431	55:26:302001:130	8,86	8 860,00
91432	55:26:302001:137	8,86	8 860,00
91433	55:26:302001:14	8,86	8 860,00
91434	55:26:302001:140	8,86	8 860,00
91435	55:26:302001:158	8,86	8 860,00
91436	55:26:302001:178	8,86	8 860,00
91437	55:26:302001:122	8,86	8 860,00
91438	55:26:302001:182	8,86	8 860,00
91439	55:26:302001:118	8,86	8 860,00
91440	55:26:302001:100	8,86	8 860,00
91441	55:26:302001:109	8,86	8 860,00
91442	55:26:302001:11	8,86	8 860,00
91443	55:26:302001:114	8,86	8 860,00
91444	55:26:302001:121	8,86	8 860,00
91445	55:26:302001:123	8,86	8 860,00
91446	55:26:302001:135	8,86	8 860,00
91447	55:26:302001:125	8,86	8 860,00
91448	55:26:302001:131	8,86	8 860,00
91449	55:26:302001:134	8,86	8 860,00
91450	55:26:302001:139	8,86	8 860,00
91451	55:26:302001:107	8,86	8 860,00
91452	55:26:302001:12	8,86	8 860,00
91453	55:26:302001:132	8,86	8 860,00
91454	55:26:302001:126	8,86	8 860,00
91455	55:26:302001:115	8,86	8 860,00
91456	55:26:302001:127	8,86	8 860,00
91457	55:26:302001:105	8,86	8 860,00
91458	55:26:302001:113	8,86	8 860,00
91459	55:22:190103:157	2,46	2,46
91460	55:22:190103:158	2,46	2,46
91461	55:22:190103:245	2,46	2 607 597,54
91462	55:22:190103:3	2,46	430 500,00
91463	55:22:190103:6	2,46	430 500,00
91464	55:22:190103:70	2,46	10 036 800,00
91465	55:22:190103:78	2,46	435 420,00
91466	55:22:190103:81	2,46	2,46
91467	55:22:190103:92	2,46	2,46
91468	55:22:190103:95	2,46	2,46
91469	55:22:190103:153	2,46	2,46
91470	55:22:190103:126	2,46	2,46
91471	55:22:190103:11	2,46	492 000,00
91472	55:22:190103:122	2,46	2,46
91473	55:22:190103:106	2,46	2,46
91474	55:22:190103:109	2,46	2,46
91475	55:22:190103:148	2,46	2,46
91476	55:22:190103:159	2,46	2,46
91477	55:22:190103:2	2,46	434 436,00
91478	55:22:190103:251	2,46	13 322 196,42
91479	55:22:190103:252	2,46	7 426 668,66
91480	55:22:190103:82	2,46	2,46
91481	55:22:190103:9	2,46	492 000,00
91482	55:22:190103:137	2,46	2,46
91483	55:22:190103:1	2,46	1 303 800,00
91484	55:22:190103:12	2,46	435 420,00
91485	55:22:190103:129	2,46	2,46
91486	55:22:190103:144	2,46	2,46
91487	55:22:190103:150	2,46	2,46
91488	55:22:190103:152	2,46	2,46
91489	55:22:190103:136	2,46	2,46
91490	55:22:190103:262	2,46	6 199 200,00
91491	55:22:190103:156	2,46	2,46
91492	55:22:190103:246	2,46	2 607 600,00
91493	55:22:190103:27	2,46	4 339 440,00
91494	55:22:190103:4	2,46	430 500,00
91495	55:22:190103:62	2,46	434 436,00
91496	55:22:190103:85	2,46	2,46
91497	55:22:190103:88	2,46	2,46
91498	55:22:190103:96	2,46	2,46
91499	55:22:190103:110	2,46	2,46
91500	55:22:190103:131	2,46	2,46
91501	55:22:190103:100	2,46	2,46
91502	55:22:190103:104	2,46	2,46
91503	55:22:190103:118	2,46	2,46
91504	55:22:190103:133	2,46	2,46
91505	55:22:190103:146	2,46	2,46
91506	55:22:190103:10	2,46	492 000,00
91507	55:22:190103:114	2,46	2,46
91508	55:22:190103:132	2,46	2,46
91509	55:22:190103:145	2,46	2,46
91510	55:22:190103:151	2,46	14,76
91511	55:22:190103:19	2,46	516 600,00
91512	55:26:302001:136	8,86	8 860,00
91513	55:26:302001:180	8,86	8 860,00
91514	55:26:302001:104	8,86	8 860,00
91515	55:26:302001:102	8,86	8 860,00
91516	55:26:302001:116	8,86	8 860,00
91517	55:26:302001:143	8,86	8 860,00
91518	55:26:302001:155	8,86	8 860,00

1	2	3	4
91785	55:23:210502:213	2,12	8 608 472,00
91786	55:23:210502:228	2,12	2,12
91787	55:23:210502:229	2,12	2,12
91788	55:23:210502:244	2,12	2,12
91789	55:23:210502:30	2,12	1 293 200,00
91790	55:23:210502:31	2,12	1 187 200,00
91791	55:23:210502:38	2,12	1 284 720,00
91792	55:23:210502:45	2,12	1 259 280,00
91793	55:23:210502:168	2,12	498 200,00
91794	55:23:210502:220	2,12	2,12
91795	55:23:210502:222	2,12	2,12
91796	55:23:210502:236	2,12	2,12
91797	55:23:210502:28	2,12	6 455 400,00
91798	55:23:210502:14	2,12	1 017 600,00
91799	55:23:210502:18	2,12	498 200,00
91800	55:23:210502:24	2,12	1 551 840,00
91801	55:23:210502:241	2,12	2,12
91802	55:23:210502:41	2,12	2 183 600,00
91803	55:23:210502:42	2,12	1 034 560,00
91804	55:23:210502:46	2,12	1 250 800,00
91805	55:23:290610:30	2,31	3 514 896,00
91806	55:23:290610:31	2,31	2 994 915,00
91807	55:23:300401:47	2,71	232 572 200,00
91808	55:23:300401:49	2,71	10 270 900,00
91809	55:23:220304:79	2,76	3 726 000,00
91810	55:23:290609:256	2,61	2 933 640,00
91811	55:23:210501:1	2,51	1 019 060,00
91812	55:23:210501:15	2,51	1 508 510,00
91813	55:23:210501:193	2,51	15,06
91814	55:23:210501:206	2,51	950 035,00
91815	55:23:210501:94	2,51	486 940,00
91816	55:23:210501:188	2,51	2,51
91817	55:23:210501:187	2,51	2,51
91818	55:23:210501:191	2,51	2,51
91819	55:23:210501:209	2,51	516 558,00
91820	55:23:210501:104	2,51	589 850,00
91821	55:23:210501:107	2,51	589 850,00
91822	55:23:210501:11	2,51	489 450,00
91823	55:23:210501:200	2,51	2,51
91824	55:23:210501:204	2,51	464 934,83
91825	55:23:210501:17	2,51	70 280,00
91826	55:23:210501:89	2,51	577 300,00
91827	55:23:210501:196	2,51	2,51
91828	55:23:210501:207	2,51	950 035,00
91829	55:23:210501:7	2,51	1 179 700,00
91830	55:26:302401:458	18,02	18 020,00
91831	55:26:302401:459	18,02	24 831,56
91832	55:26:302401:472	18,02	18 020,00
91833	55:26:302401:476	18,02	18 020,00
91834	55:26:302401:488	18,02	18 020,00
91835	55:26:302401:507	18,02	18 020,00
91836	55:26:302401:51	18,02	18 164,16
91837	55:26:302401:510	18,02	18 020,00
91838	55:26:302401:336	18,02	10 812,00
91839	55:26:302401:416	18,02	14 416,00
91840	55:26:302401:475	18,02	18 020,00
91841	55:26:302401:487	18,02	18 020,00
91842	55:26:302401:444	18,02	18 020,00
91843	55:26:302401:505	18,02	18 020,00
91844	55:26:302401:287	18,02	10 812,00
91845	55:26:302401:290	18,02	12 614,00
91846	55:26:302401:385	18,02	10 812,00
91847	55:26:302401:41	18,02	18 020,00
91848	55:26:302401:515	18,02	18 020,00
91849	55:26:302401:537	18,02	21 624,00
91850	55:26:302401:540	18,02	18 020,00
91851	55:26:302401:557	18,02	18 020,00
91852	55:26:302401:567	18,02	10 812,00
91853	55:26:302401:61	18,02	16 218,00
91854	55:26:302401:64	18,02	14 416,00
91855	55:26:302401:94	18,02	10 812,00
91856	55:26:302401:99	18,02	10 812,00
91857	55:26:302401:215	18,02	10 812,00
91858	55:26:302401:265	18,02	10 812,00
91859	55:26:302401:273	18,02	10 812,00
91860	55:26:302401:282	18,02	10 812,00
91861	55:26:302401:288	18,02	10 812,00
91862	55:26:302401:303	18,02	10 812,00
91863	55:26:302401:32	18,02	18 020,00
91864	55:26:302401:362	18,02	10 812,00
91865	55:26:302401:378	18,02	10 812,00
91866	55:26:302401:388	18,02	10 812,00
91867	55:26:302401:40	18,02	18 020,00
91868	55:26:302401:417	18,02	10 812,00
91869	55:26:302401:43	18,02	10 812,00
91870	55:26:302401:430	18,02	10 812,00
91871	55:26:302401:456	18,02	18 020,00
91872	55:26:302401:470	18,02	18 020,00
91873	55:26:302401:491	18,02	19 191,30
91874	55:26:302401:492	18,02	18 164,16
91875	55:26:302401:496	18,02	18 020,00
91876	55:26:302401:33	18,02	18 164,16
91877	55:26:302401:376	18,02	10 812,00
91878	55:26:302401:408	18,02	10 812,00
91879	55:26:302401:428	18,02	10 812,00
91880	55:26:302401:431	18,02	10 812,00
91881	55:26:302401:374	18,02	10 812,00
91882	55:26:302401:482	18,02	18 020,00
91883	55:23:210501:85	2,51	1 229 900,00
91884	55:23:210501:14	2,51	1 034 120,00
91885	55:23:210501:82	2,51	489 450,00
91886	55:23:210501:16	2,51	188 250,00
91887	55:23:210501:84	2,51	993 960,00
91888	55:23:210501:90	2,51	1 506 000,00
91889	55:23:210501:195	2,51	2,51
91890	55:23:210501:91	2,51	10 366 300,00
91891	55:23:210501:93	2,51	486 940,00
91892	55:23:210501:13	2,51	1 897 560,00
91893	55:23:210501:184	2,51	1 179 700,00
91894	55:23:210501:194	2,51	2,51
91895	55:23:210501:198	2,51	2,51
91896	55:23:210501:205	2,51	8 007 976,79
91897	55:23:210501:197	2,51	2,51
91898	55:23:210501:108	2,51	1 900 070,00
91899	55:23:210501:190	2,51	2,51
91900	55:23:210501:199	2,51	2,51
91901	55:23:210501:185	2,51	2,51
91902	55:23:210501:189	2,51	2,51
91903	55:23:210501:9	2,51	640 050,00
91904	55:23:210501:92	2,51	486 940,00
91905	55:23:210501:192	2,51	2,51
91906	55:23:210501:208	2,51	516 558,00
91907	55:23:210501:186	2,51	2,51
91908	55:23:210501:6	2,51	2 520 040,00
91909	55:23:210501:12	2,51	489 450,00
91910	55:23:210501:20	2,51	9 563 100,00
91911	55:23:210501:4	2,51	2 786 100,00
91912	55:23:210501:5	2,51	3 200 250,00
91913	55:23:210504:4	2,46	1 107 000,00
91914	55:23:210504:8	2,46	1 107 000,00
91915	55:23:210504:21	2,46	4 329 600,00
91916	55:23:210504:262	2,46	17 608,68
91917	55:23:210504:41	2,46	537 264,00

1	2	3	4
91918	55:23:210504:2	2,46	949 560,00
91919	55:23:210504:261	2,46	517 830,00
91920	55:23:210502:53	2,12	1 272 000,00
91921	55:23:210502:54	2,12	445 200,00
91922	55:23:210502:56	2,12	1 297 440,00
91923	55:23:210502:55	2,12	932 800,00
91924	55:23:210502:9	2,12	1 280 480,00
91925	55:23:210502:10	2,12	498 200,00
91926	55:23:210502:49	2,12	864 960,00
91927	55:23:210502:8	2,12	487 600,00
91928	55:23:210502:7	2,12	498 200,00
91929	55:23:210502:6	2,12	498 200,00
91930	55:23:210502:1	2,12	1 199 920,00
91931	55:23:220301:7	2,66	4 761 400,00
91932	55:23:220301:100	2,66	523 222,00
91933	55:23:220301:99	2,66	1 630 846,00
91934	55:23:220301:98	2,66	1 046 178,00
91935	55:23:220301:11	2,66	617 120,00
91936	55:26:302401:134	18,02	18 326,34
91937	55:26:302401:348	18,02	12 722,12
91938	55:26:302401:435	18,02	10 812,00
91939	55:26:302401:275	18,02	10 848,04
91940	55:26:302401:289	18,02	10 812,00
91941	55:26:302401:522	18,02	21 624,00
91942	55:26:302401:524	18,02	21 624,00
91943	55:26:302401:525	18,02	18 020,00
91944	55:26:302401:531	18,02	18 020,00
91945	55:26:302401:533	18,02	21 624,00
91946	55:26:302401:544	18,02	18 020,00
91947	55:26:302401:546	18,02	18 020,00
91948	55:26:302401:564	18,02	18 020,00
91949	55:26:302401:572	18,02	18 020,00
91950	55:26:302401:79	18,02	9 010,00
91951	55:26:302401:88	18,02	12 614,00
91952	55:26:302401:90	18,02	10 812,00
91953	55:26:302401:92	18,02	10 812,00
91954	55:26:302401:203	18,02	10 812,00
91955	55:26:302401:204	18,02	10 361,50
91956	55:26:302401:276	18,02	10 523,68
91957	55:26:302401:280	18,02	10 812,00
91958	55:26:302401:329	18,02	12 614,00
91959	55:26:302401:333	18,02	10 812,00
91960	55:26:302401:35	18,02	18 020,00
91961	55:26:302401:37	18,02	10 812,00
91962	55:26:302401:392	18,02	10 812,00
91963	55:26:302401:395	18,02	10 812,00
91964	55:26:302401:406	18,02	10 812,00
91965	55:26:302401:420	18,02	10 812,00
91966	55:26:302401:423	18,02	14 416,00
91967	55:26:302401:427	18,02	16 308,10
91968	55:26:302401:440	18,02	10 812,00
91969	55:26:302401:441	18,02	18 020,00
91970	55:26:302401:453	18,02	18 020,00
91971	55:26:302401:460	18,02	18 020,00
91972	55:26:302401:466	18,02	18 020,00
91973	55:26:302401:477	18,02	18 020,00
91974	55:26:302401:480	18,02	18 020,00
91975	55:26:302401:495	18,02	18 020,00
91976	55:26:302401:339	18,02	10 812,00
91977	55:26:302401:344	18,02	10 812,00
91978	55:26:302401:347	18,02	10 812,00
91979	55:26:302401:361	18,02	10 812,00
91980	55:26:302401:39	18,02	18 164,16
91981	55:26:302401:42	18,02	18 020,00
91982	55:26:302401:464	18,02	18 020,00
91983	55:26:302401:478	18,02	18 020,00
91984	55:26:302401:341	18,02	10 812,00
91985	55:26:302401:422	18,02	14 416,00
91986	55:26:302401:206	18,02	10 812,00
91987	55:26:302401:503	18,02	10 812,00
91988	55:26:302401:205	18,02	10 631,80
91989	55:23:220301:5	2,66	617 120,00
91990	55:23:220301:6	2,66	615 790,00
91991	55:23:220301:9	2,66	615 790,00
91992	55:23:220301:4	2,66	615 790,00
91993	55:23:220301:8	2,66	615 790,00
91994	55:23:220301:69	2,66	617 120,00

1	2	3	4
92317	55:23:210505:199	2,03	1 146 950,00
92318	55:23:210505:232	2,03	8 174 607,00
92319	55:23:210505:487	2,03	2,03
92320	55:23:210505:507	2,03	2,03
92321	55:23:230303:115	2,71	517 610,00
92322	55:23:230303:94	2,71	2 915 960,00
92323	55:23:230303:98	2,71	506 770,00
92324	55:23:230303:113	2,71	517 610,00
92325	55:23:230303:95	2,71	506 770,00
92326	55:23:230303:3	2,71	271,00
92327	55:23:230303:36	2,71	2 655 800,00
92328	55:23:230303:191	2,71	531 160,00
92329	55:23:230303:92	2,71	2 504 040,00
92330	55:23:230303:7	2,71	506 770,00
92331	55:23:230303:99	2,71	531 160,00
92332	55:23:230303:107	2,71	1 975 590,00
92333	55:23:230303:38	2,71	2 303 500,00
92334	55:23:230303:4	2,71	542 000,00
92335	55:23:230303:34	2,71	626 010,00
92336	55:23:230303:104	2,71	626 010,00
92337	55:23:230303:111	2,71	1 617 870,00
92338	55:23:230303:114	2,71	3 040 620,00
92339	55:23:230303:12	2,71	243 900,00
92340	55:23:230303:21	2,71	742 540,00
92341	55:23:230303:30	2,71	742 540,00
92342	55:23:230303:97	2,71	506 770,00
92343	55:23:230303:103	2,71	642 270,00
92344	55:23:230303:10	2,71	582 650,00
92345	55:23:230303:6	2,71	531 160,00
92346	55:23:230303:18	2,71	2 504 040,00
92347	55:23:230303:19	2,71	531 160,00
92348	55:23:230303:2	2,71	3 612 430,00
92349	55:23:230303:205	2,71	1 869 900,00
92350	55:23:230303:32	2,71	626 010,00
92351	55:23:230303:352	2,71	365 850,00
92352	55:23:230303:110	2,71	539 290,00
92353	55:23:230303:201	2,71	4 021 640,00
92354	55:23:230303:204	2,71	487 800,00
92355	55:23:230303:122	2,71	517 610,00
92356	55:23:230303:20	2,71	135 500,00
92357	55:23:230303:22	2,71	1 089 420,00
92358	55:23:230303:351	2,71	2 235 750,00
92359	55:23:230303:35	2,71	2 737 100,00
92360	55:26:302401:162	18,02	13 695,20
92361	55:26:302401:225	18,02	10 812,00
92362	55:26:302401:230	18,02	10 812,00
92363	55:26:302401:231	18,02	10 812,00
92364	55:26:302401:250	18,02	10 812,00
92365	55:26:302401:257	18,02	10 812,00
92366	55:26:302401:296	18,02	10 812,00
92367	55:26:302401:3	18,02	18 020,00
92368	55:26:302401:313	18,02	10 812,00
92369	55:26:302401:107	18,02	9 010,00
92370	55:26:302401:133	18,02	10 812,00
92371	55:26:302401:239	18,02	10 812,00
92372	55:26:302401:119	18,02	10 812,00
92373	55:26:302401:151	18,02	10 812,00
92374	55:26:302401:16	18,02	10 812,00
92375	55:26:302401:180	18,02	10 812,00
92376	55:26:302401:100	18,02	10 812,00
92377	55:26:302401:104	18,02	10 812,00
92378	55:26:302401:114	18,02	10 812,00
92379	55:26:302401:221	18,02	10 812,00
92380	55:26:302401:173	18,02	10 812,00
92381	55:26:302401:131	18,02	10 812,00
92382	55:26:302401:168	18,02	10 812,00
92383	55:26:302401:171	18,02	10 812,00
92384	55:26:302401:229	18,02	10 812,00
92385	55:26:302401:235	18,02	18 020,00
92386	55:26:302401:603	18,02	18 020,00
92387	55:26:302401:117	18,02	10 812,00
92388	55:26:302401:159	18,02	10 812,00
92389	55:26:302401:181	18,02	10 812,00
92390	55:26:302401:186	18,02	10 812,00
92391	55:26:302401:187	18,02	10 812,00
92392	55:26:302401:227	18,02	10 812,00
92393	55:26:302401:244	18,02	10 812,00
92394	55:26:302401:248	18,02	10 812,00
92395	55:26:302401:255	18,02	10 812,00
92396	55:26:302401:300	18,02	10 812,00
92397	55:26:302401:305	18,02	10 812,00
92398	55:26:302401:310	18,02	10 812,00
92399	55:26:302401:314	18,02	10 812,00
92400	55:26:302401:176	18,02	18 020,00
92401	55:26:302401:218	18,02	10 812,00
92402	55:26:302401:111	18,02	10 812,00
92403	55:26:302401:136	18,02	10 812,00
92404	55:26:302401:192	18,02	10 812,00
92405	55:26:302401:249	18,02	10 812,00
92406	55:26:302401:118	18,02	10 812,00
92407	55:26:302401:127	18,02	9 911,00
92408	55:26:302401:129	18,02	12 614,00
92409	55:26:302401:141	18,02	10 812,00
92410	55:26:302401:147	18,02	10 812,00
92411	55:26:302401:155	18,02	10 812,00
92412	55:26:302401:169	18,02	10 812,00
92413	55:23:230303:37	2,71	2 682 900,00
92414	55:23:230303:5	2,71	539 290,00
92415	55:23:230303:93	2,71	1 485 080,00
92416	55:23:230303:96	2,71	506 770,00
92417	55:23:230303:108	2,71	2 710 000,00
92418	55:23:230303:13	2,71	162 600,00
92419	55:23:220304:1	2,76	621 000,00
92420	55:23:220304:16	2,76	2 252 160,00
92421	55:23:220304:19	2,76	607 200,00
92422	55:23:220304:88	2,76	621 000,00
92423	55:23:220304:13	2,76	645 840,00
92424	55:23:220304:2	2,76	276,00
92425	55:23:220304:18	2,76	2 760 000,00
92426	55:23:220304:61	2,76	1 250 280,00
92427	55:23:220304:24	2,76	193 200,00
92428	55:23:220304:80	2,76	2 413 344,00
92429	55:23:220304:20	2,76	3 883 320,00
92430	55:23:220304:92	2,76	1 242 000,00
92431	55:23:220304:11	2,76	1 291 680,00
92432	55:23:220304:90	2,76	481 896,00
92433	55:23:220304:93	2,76	603 336,00
92434	55:23:220304:95	2,76	2 322 816,00
92435	55:23:220304:83	2,76	604 440,00
92436	55:23:220304:89	2,76	627 624,00
92437	55:23:220304:28	2,76	1 291 680,00
92438	55:23:220304:6	2,76	2 252 160,00
92439	55:23:220304:8	2,76	687 240,00
92440	55:23:220304:27	2,76	645 840,00
92441	55:23:220304:4	2,76	1 104 000,00
92442	55:23:220304:7	2,76	2 254 920,00
92443	55:23:220304:77	2,76	1 656 000,00
92444	55:23:220304:86	2,76	3 048 696,00
92445	55:23:220304:96	2,76	1 228 752,00
92446	55:23:220304:12	2,76	1 291 680,00
92447	55:23:220304:14	2,76	1 126 080,00
92448	55:23:220304:22	2,76	1 214 400,00
92449	55:23:220304:87	2,76	580 704,00

1	2	3	4
92450	55:23:220304:97	2,76	5 449 896,00
92451	55:23:220304:17	2,76	1 937 520,00
92452	55:23:220304:76	2,76	552 000,00
92453	55:23:220304:15	2,76	866 640,00
92454	55:23:220304:5	2,76	563 040,00
92455	55:23:220304:74	2,76	555 036,00
92456	55:23:220304:85	2,76	603 333,24
92457	55:23:220304:94	2,76	603 336,00
92458	55:23:230301:17	2,81	682 830,00
92459	55:23:230301:184	2,81	2 753 800,00
92460	55:23:230301:24	2,81	649 110,00
92461	55:23:230301:4	2,81	668 780,00
92462	55:23:230301:49	2,81	623 820,00
92463	55:23:230301:5	2,81	668 780,00
92464	55:23:230301:58	2,81	1 365 660,00
92465	55:23:230301:60	2,81	682 830,00
92466	55:26:302401:18	18,02	10 812,00
92467	55:26:302401:182	18,02	10 812,00
92468	55:26:302401:188	18,02	10 812,00
92469	55:26:302401:193	18,02	10 812,00
92470	55:26:302401:194	18,02	10 812,00
92471	55:26:302401:198	18,02	10 812,00
92472	55:26:302401:219	18,02	10 812,00
92473	55:26:302401:223	18,02	10 812,00
92474	55:26:302401:23	18,02	10 812,00
92475	55:26:302401:237	18,02	10 812,00
92476	55:26:302401:245	18,02	10 812,00
92477	55:26:302401:247	18,02	10 812,00
92478	55:26:302401:253	18,02	10 812,00
92479	55:26:302401:259	18,02	10 812,00
92480	55:26:302401:292	18,02	10 812,00
92481	55:26:302401:299	18,02	10 812,00
92482	55:26:302401:30	18,02	11 028,24
92483	55:26:302401:312	18,02	10 812,00
92484	55:26:302401:164	18,02	10 812,00
92485	55:26:302401:175	18,02	10 812,00
92486	55:26:302401:146	18,02	18 020,00
92487	55:26:302401:163	18,02	12 614,00
92488	55:26:302401:17	18,02	10 812,00
92489	55:26:302401:170	18,02	10 812,00
92490	55:26:302401:195	18,02	10 812,00
92491	55:26:302401:224	18,02	10 812,00
92492	55:26:302401:251	18,02	10 812,00
92493	55:26:302401:291	18,02	10 812,00
92494	55:26:302401:293	18,02	10 812,00
92495	55:26:302401:307	18,02	10 812,00
92496	55:26:302401:113	18,02	10 812,00
92497	55:26:302401:166	18,02	10 812,00
92498	55:26:302401:108	18,02	10 812,00
92499	55:26:302401:126	18,02	10 812,00
92500	55:26:302401:157	18,02	10 812,00
92501	55:26:302401:185	18,02	10 812,00
92502	55:26:302401:197	18,02	10 812,00
92503	55:26:302401:226	18,02	10 812,00
92504	55:26:302401:24	18,02	10 812,00
92505	55:26:302401:1	18,02	16 218,00
92506	55:26:302401:109	18,02	10 812,00
92507	55:26:302401:115	18,02	10 812,00
92508	55:26:302401:132	18,02	10 812,00
92509	55:26:302401:150	18,02	10 812,00
92510	55:26:302401:154	18,02	10 812,00
92511	55:26:302401:160	18,02	18 020,00
92512	55:26:302401:172	18,02	11 262,50
92513	55:26:302401:190	18,02	10 812,00
92514	55:26:302401:191	18,02	10 812,00
92515	55:26:302401:216	18,02	18 020,00
92516	55:26:302401:217	18,02	14 416,00
92517	55:26:302401:228	18,02	10 812,00
92518	55:26:302401:243	18,02	10 812,00
92519	55:23:230301:1	2,81	705 310,00
92520	55:23:230301:11	2,81	12 701 200,00
92521	55:23:230301:177	2,81	4 327 400,00
92522	55:23:230301:203	2,81	668 780,00
92523	55:23:230301:209	2,81	71 655,00
92524	55:23:230301:56	2,81	623 820,00
92525	55:23:230301:59	2,81	623 820,00
92526	55:23:230301:169	2,81	2 753 800,00
92527	55:23:230301:170	2,81	2 810 000,00
92528	55:23:230301:174	2,81	3 147 200,00
92529	55:23:230301:180	2,81	2 810 000,00
92530	55:23:230301:208	2,81	2 742 560,00
92531	55:23:230301:25	2,81	843 000,00
92532	55:23:230301:29	2,81	705 310,00
92533	55:23:230301:35	2,81	623 820,00
92534	55:23:230301:39	2,81	682 830,00
92535	55:23:230301:42	2,81	899 200,00
92536	55:23:230301:48	2,81	665 970,00
92537	55:23:230301:54	2,81	682 830,00
92538	55:23:230301:61	2,81	2 135 600,00
92539	55:23:230301:181	2,81	2 838 100,00
92540	55:23:230301:188	2,81	1 180 200,00
92541	55:23:230301:26	2,81	736 220,00
92542	55:23:230301:40	2,81	1 306 650,00
92543	55:23:230301:46	2,81	3 169 680,00
92544	55:23:230301:51	2,81	682 830,00
92545	55:23:230301:62	2,81	1 995 100,00
92546	55:23:230301:63	2,81	674 400,00
92547	55:23:230301:73	2,81	696 880,00
92548	55:23:230301:205	2,81	765 805,00
92549	55:23:230301:207	2,81	665 970,00
92550	55:23:230301:229	2,81	686 202,00
92551	55:23:230301:27	2,81	649 110,00
92552	55:23:230301:36	2,81	682 830,00
92553	55:23:230301:37	2,81	623 820,00
92554	55:23:230301:52	2,81	623 820,00
92555	55:23:230301:64	2,81	927 300,00
92556	55:23:230301:9	2,81	2 472 800,00
92557	55:23:230301:2	2,81	1 410 620,00
92558	55:23:230301:21	2,81	623 820,00
92559	55:23:230301:38	2,81	623 820,00
92560	55:23:230301:43	2,81	37 200,00
92561	55:23:230301:65	2,81	871 100,00
92562	55:23:230301:66	2,81	665 970,00
92563	55:23:230301:78	2,81	696 880,00
92564	55:23:230301:168	2,81	7 532 767,00
92565	55:23:230301:178	2,81	3 568 700,00
92566	55:23:230301:187	2,81	674 400,00
92567	55:23:230301:227	2,81	66 644,77
92568	55:23:230301:28	2,81	705 310,00
92569	55:23:230301:33	2,81	623 820,00
92570	55:23:230301:34	2,81	2 051 300,00
92571	55:23:230301:47	2,81	665 970,00
92572	55:26:302401:298	18,02	10 812,00
92573	55:26:302401:308	18,02	10 812,00
92574	55:26:302401:315	18,02	10 812,00
92575	55:26:302401:254	18,02	12 614,00
92576	55:26:302401:106	18,02	10 812,00
92577	55:26:302401:152	18,02	10 812,00
92578	55:26:302401:10	18,02	10 812,00
92579	55:26:302401:102	18,02	10 812,00
92580	55:26:302401:116	18,02	10 812,00
92581	55:26:302401:123	18,02	10 812,00
92582	55:26:302401:20	18,02	16 218,00

1	2	3	4
92849	55:23:250201:20	2,76	1 015 680,00
92850	55:23:250201:148	2,76	2 395 680,00
92851	55:23:250201:52	2,76	5 520,00
92852	55:23:250201:14	2,76	1 253 040,00
92853	55:23:250201:16	2,76	568 560,00
92854	55:23:250201:232	2,76	1 159 200,00
92855	55:23:250201:233	2,76	11 040,00
92856	55:23:250201:36	2,76	626 520,00
92857	55:23:250201:46	2,76	5 520,00
92858	55:23:250201:11	2,76	1 228 200,00
92859	55:23:250201:15	2,76	1 137 120,00
92860	55:23:250201:19	2,76	2 395 680,00
92861	55:23:250201:50	2,76	5 520,00
92862	55:23:250201:47	2,76	5 520,00
92863	55:23:250201:54	2,76	621 000,00
92864	55:23:250201:55	2,76	1 242 000,00
92865	55:23:250201:6	2,76	8 144 760,00
92866	55:23:250201:140	2,76	596 160,00
92867	55:23:250201:51	2,76	5 520,00
92868	55:23:250201:23	2,76	1 322 040,00
92869	55:23:240501:56	2,41	241 000,00
92870	55:23:240501:50	2,41	48 200,00
92871	55:23:240501:51	2,41	48 200,00
92872	55:23:240501:57	2,41	6 748 000,00
92873	55:23:240501:63	2,41	12 050,00
92874	55:23:240501:64	2,41	12 050,00
92875	55:23:240501:343	2,41	626 636,15
92876	55:23:240501:345	2,41	1 737 610,00
92877	55:23:240501:54	2,41	137 370,00
92878	55:23:240501:55	2,41	16 870,00
92879	55:23:240501:69	2,41	144 600,00
92880	55:23:240501:58	2,41	433 800,00
92881	55:23:240501:62	2,41	12 050,00
92882	55:23:240501:48	2,41	48 200,00
92883	55:23:240501:341	2,41	1 759 278,31
92884	55:23:240501:66	2,41	313 300,00
92885	55:23:240501:342	2,41	111 216,68
92886	55:23:240501:60	2,41	12 050,00
92887	55:23:240501:61	2,41	12 050,00
92888	55:23:240501:49	2,41	48 200,00
92889	55:23:240501:164	2,41	3 826 839,00
92890	55:01:150601:168	8,42	8 420,00
92891	55:01:150601:178	8,42	8 420,00
92892	55:01:150601:187	8,42	8 420,00
92893	55:01:150601:213	8,42	8 420,00
92894	55:01:150601:220	8,42	8 420,00
92895	55:01:150601:265	8,42	8 420,00
92896	55:01:150601:266	8,42	8 420,00
92897	55:01:150601:268	8,42	8 420,00
92898	55:01:150601:105	8,42	8 420,00
92899	55:01:150601:121	8,42	8 420,00
92900	55:01:150601:153	8,42	8 420,00
92901	55:01:150601:172	8,42	8 420,00
92902	55:01:150601:27	8,42	8 420,00
92903	55:01:150601:282	8,42	8 420,00
92904	55:01:150601:116	8,42	8 420,00
92905	55:01:150601:117	8,42	8 420,00
92906	55:01:150601:120	8,42	8 420,00
92907	55:01:150601:13	8,42	8 420,00
92908	55:01:150601:154	8,42	8 420,00
92909	55:01:150601:176	8,42	8 420,00
92910	55:01:150601:18	8,42	8 420,00
92911	55:01:150601:183	8,42	8 420,00
92912	55:01:150601:186	8,42	8 420,00
92913	55:01:150601:199	8,42	8 420,00
92914	55:01:150601:202	8,42	8 420,00
92915	55:01:150601:204	8,42	8 420,00
92916	55:01:150601:217	8,42	8 420,00
92917	55:01:150601:218	8,42	12 630,00
92918	55:01:150601:279	8,42	8 420,00
92919	55:01:150601:280	8,42	8 420,00
92920	55:01:150601:115	8,42	8 420,00
92921	55:01:150601:118	8,42	8 420,00
92922	55:01:150601:130	8,42	8 420,00
92923	55:01:150601:181	8,42	8 420,00
92924	55:01:150601:219	8,42	8 420,00
92925	55:01:150601:222	8,42	8 420,00
92926	55:01:150601:106	8,42	8 420,00
92927	55:01:150601:11	8,42	8 420,00
92928	55:01:150601:125	8,42	8 420,00
92929	55:01:150601:127	8,42	8 420,00
92930	55:01:150601:136	8,42	8 420,00
92931	55:01:150601:141	8,42	8 420,00
92932	55:01:150601:149	8,42	8 420,00
92933	55:01:150601:151	8,42	8 420,00
92934	55:01:150601:155	8,42	8 420,00
92935	55:01:150601:158	8,42	8 420,00
92936	55:01:150601:17	8,42	8 420,00
92937	55:01:150601:173	8,42	8 420,00
92938	55:01:150601:174	8,42	8 420,00
92939	55:01:150601:19	8,42	8 420,00
92940	55:01:150601:210	8,42	8 420,00
92941	55:01:150601:214	8,42	8 420,00
92942	55:01:150601:275	8,42	8 420,00
92943	55:23:240501:65	2,41	2 084 650,00
92944	55:23:240501:74	2,41	694 080,00
92945	55:23:240501:163	2,41	7 243 978,00
92946	55:23:240501:336	2,41	2 263 713,00
92947	55:23:240501:344	2,41	695 044,00
92948	55:23:240501:159	2,41	9 875 698,00
92949	55:23:240501:161	2,41	9 656 147,00
92950	55:23:240501:339	2,41	1 042 566,00
92951	55:23:240501:53	2,41	428 980,00
92952	55:23:240501:337	2,41	2 128 512,00
92953	55:23:240501:59	2,41	12 050,00
92954	55:23:240501:46	2,41	48 200,00
92955	55:23:240501:47	2,41	48 200,00
92956	55:23:240501:52	2,41	771 200,00
92957	55:23:240504:23	2,86	455 312,00
92958	55:23:240504:10	2,86	463 320,00
92959	55:23:240504:8	2,86	463 320,00
92960	55:23:240504:41	2,86	12 712 700,00
92961	55:23:240504:18	2,86	537 680,00
92962	55:23:240504:14	2,86	1 269 840,00
92963	55:23:240504:2	2,86	463 320,00
92964	55:23:240504:182	2,86	5 889 312,00
92965	55:23:240504:34	2,86	460 460,00
92966	55:23:240504:179	2,86	13 938 782,00
92967	55:23:240504:9	2,86	463 320,00
92968	55:23:240504:6	2,86	463 320,00
92969	55:23:240504:11	2,86	537 680,00
92970	55:23:240504:20	2,86	537 680,00
92971	55:23:240504:27	2,86	3 380 520,00
92972	55:23:240504:33	2,86	1 973 400,00
92973	55:23:240504:12	2,86	537 680,00
92974	55:23:240504:16	2,86	537 680,00
92975	55:23:240504:17	2,86	537 680,00
92976	55:23:240504:15	2,86	2 788 500,00
92977	55:23:240504:24	2,86	455 312,00
92978	55:23:240504:28	2,86	1 550 120,00
92979	55:23:240504:181	2,86	7 178 600,00
92980	55:23:240504:13	2,86	2 745 600,00
92981	55:23:240504:19	2,86	537 680,00

1	2	3	4
92982	55:23:240504:22	2,86	455 312,00
92983	55:23:240504:26	2,86	455 312,00
92984	55:23:240504:29	2,86	9 480 900,00
92985	55:23:240504:1	2,86	2 302 300,00
92986	55:23:240504:183	2,86	1 472 042,00
92987	55:23:240504:177	2,86	12 134 980,00
92988	55:23:240504:21	2,86	537 680,00
92989	55:23:240504:25	2,86	455 312,00
92990	55:23:240504:7	2,86	463 320,00
92991	55:23:240504:176	2,86	577 720,00
92992	55:23:230303:8	2,71	506 770,00
92993	55:23:230303:88	2,71	1 878 030,00
92994	55:23:240505:35	2,22	1 370 124,06
92995	55:23:240505:37	2,22	775 135,20
92996	55:01:150601:134	8,42	8 420,00
92997	55:01:150601:140	8,42	8 420,00
92998	55:01:150601:1	8,42	8 420,00
92999	55:01:150601:119	8,42	8 420,00
93000	55:01:150601:135	8,42	8 420,00
93001	55:01:150601:145	8,42	8 420,00
93002	55:01:150601:180	8,42	8 420,00
93003	55:01:150601:184	8,42	8 420,00
93004	55:01:150601:189	8,42	8 420,00
93005	55:01:150601:190	8,42	8 420,00
93006	55:01:150601:208	8,42	8 420,00
93007	55:01:150601:284	8,42	8 420,00
93008	55:01:150601:109	8,42	8 420,00
93009	55:01:150601:166	8,42	8 420,00
93010	55:01:150601:191	8,42	8 420,00
93011	55:01:150601:198	8,42	8 420,00
93012	55:01:150601:225	8,42	8 420,00
93013	55:01:150601:108	8,42	8 420,00
93014	55:01:150601:129	8,42	8 420,00
93015	55:01:150601:133	8,42	8 420,00
93016	55:01:150601:144	8,42	8 420,00
93017	55:01:150601:161	8,42	8 420,00
93018	55:01:150601:192	8,42	8 420,00
93019	55:01:150601:215	8,42	8 420,00
93020	55:01:150601:22	8,42	8 420,00
93021	55:01:150601:278	8,42	8 420,00
93022	55:01:150601:147	8,42	8 420,00
93023	55:01:150601:267	8,42	8 420,00
93024	55:01:150601:100	8,42	8 420,00
93025	55:01:150601:113	8,42	8 420,00
93026	55:01:150601:12	8,42	8 420,00
93027	55:01:150601:122	8,42	8 420,00
93028	55:01:150601:123	8,42	8 420,00
93029	55:01:150601:131	8,42	8 420,00
93030	55:01:150601:138	8,42	8 420,00
93031	55:01:150601:142	8,42	8 420,00
93032	55:01:150601:150	8,42	8 420,00
93033	55:01:150601:159	8,42	8 420,00
93034	55:01:150601:171	8,42	8 420,00
93035	55:01:150601:195	8,42	8 420,00
93036	55:01:150601:196	8,42	8 420,00
93037	55:01:150601:2	8,42	8 420,00
93038	55:01:150601:201	8,42	8 420,00
93039	55:01:150601:211	8,42	8 420,00
93040	55:01:150601:269	8,42	8 420,00
93041	55:01:150601:271	8,42	8 420,00
93042	55:01:150601:277	8,42	8 420,00
93043	55:01:150601:281	8,42	8 420,00
93044	55:01:150601:188	8,42	8 420,00
93045	55:01:150601:20	8,42	8 420,00
93046	55:01:150601:206	8,42	8 420,00
93047	55:01:150601:21	8,42	8 420,00
93048	55:01:150601:216	8,42	8 420,00
93049	55:23:240505:36	2,22	479 742,00
93050	55:23:240506:6	2,66	159 600,00
93051	55:23:240506:9	2,66	53 200,00
93052	55:23:240506:21	2,66	53 200,00
93053	55:23:240506:7	2,66	53 200,00
93054	55:23:240506:19	2,66	1 383 200,00
93055	55:23:240506:94	2,66	655 716,60
93056	55:23:240506:1	2,66	53 200,00
93057	55:23:240506:3	2,66	53 200,00
93058	55:23:240506:8	2,66	53 200,00
93059	55:23:240506:22	2,66	638 400,00
93060	55:23:240506:95	2,66	1 348 620,00

1	2	3	4
93381	55:23:270401:62	2,71	1 498 630,00
93382	55:23:270401:7	2,71	5 850 890,00
93383	55:23:270401:82	2,71	2 655 800,00
93384	55:23:270401:79	2,71	612 460,00
93385	55:23:270401:73	2,71	1 224 920,00
93386	55:23:270401:2	2,71	298 100,00
93387	55:23:270401:59	2,71	691 050,00
93388	55:23:270401:60	2,71	691 050,00
93389	55:23:270401:70	2,71	691 050,00
93390	55:23:270401:80	2,71	650 400,00
93391	55:23:270401:3	2,71	1 327 900,00
93392	55:23:270401:58	2,71	691 050,00
93393	55:23:270401:14	2,71	1 460 690,00
93394	55:23:270401:5	2,71	2 086 700,00
93395	55:23:270401:54	2,71	577 230,00
93396	55:23:270401:56	2,71	577 230,00
93397	55:23:270401:65	2,71	1 943 070,00
93398	55:23:270401:9	2,71	485 090,00
93399	55:23:270401:49	2,71	577 230,00
93400	55:23:270401:50	2,71	577 230,00
93401	55:23:270401:78	2,71	612 460,00
93402	55:23:270401:81	2,71	460 700,00
93403	55:23:270401:52	2,71	626 010,00
93404	55:23:270401:67	2,71	1 327 900,00
93405	55:23:270401:8	2,71	2 552 820,00
93406	55:23:270401:1	2,71	794 030,00
93407	55:23:270401:57	2,71	2 504 040,00
93408	55:23:270401:75	2,71	612 460,00
93409	55:23:270401:77	2,71	612 460,00
93410	55:23:270401:55	2,71	577 230,00
93411	55:23:270401:4	2,71	975 600,00
93412	55:23:270401:66	2,71	850 940,00
93413	55:23:270401:68	2,71	650 400,00
93414	55:23:250203:108	2,51	1 123 588,95
93415	55:23:250203:17	2,51	1 004 000,00
93416	55:23:250203:106	2,51	1 802 431,00
93417	55:23:250203:107	2,51	7 303 296,80
93418	55:23:250203:113	2,51	1 201 697,64
93419	55:23:250203:118	2,51	55 880,13
93420	55:01:150601:64	8,42	8 420,00
93421	55:01:150601:76	8,42	8 420,00
93422	55:01:150601:90	8,42	8 420,00
93423	55:01:150601:87	8,42	8 420,00
93424	55:01:150601:9	8,42	8 420,00
93425	55:01:150601:98	8,42	8 420,00
93426	55:01:150601:227	8,42	8 420,00
93427	55:01:150601:228	8,42	8 420,00
93428	55:01:150601:229	8,42	8 420,00
93429	55:01:150601:230	8,42	8 420,00
93430	55:01:150601:231	8,42	8 420,00
93431	55:01:150601:232	8,42	8 420,00
93432	55:01:150601:236	8,42	8 420,00
93433	55:01:150601:237	8,42	8 420,00
93434	55:01:150601:239	8,42	8 420,00
93435	55:01:150601:242	8,42	8 420,00
93436	55:01:150601:247	8,42	8 420,00
93437	55:01:150601:250	8,42	8 420,00
93438	55:01:150601:251	8,42	8 420,00
93439	55:01:150601:253	8,42	8 420,00
93440	55:01:150601:261	8,42	8 420,00
93441	55:01:150601:30	8,42	8 420,00
93442	55:01:150601:307	8,42	8 420,00
93443	55:01:150601:328	8,42	8 420,00
93444	55:01:150601:336	8,42	8 420,00
93445	55:01:150601:340	8,42	8 420,00
93446	55:01:150601:4	8,42	8 420,00
93447	55:01:150601:48	8,42	8 420,00
93448	55:01:150601:55	8,42	8 420,00
93449	55:01:150601:57	8,42	8 420,00
93450	55:01:150601:89	8,42	8 420,00
93451	55:01:150601:93	8,42	8 420,00
93452	55:01:150602:66	8,42	7 552,74
93453	55:01:150602:85	8,42	7 359,08
93454	55:01:150602:37	8,42	7 552,74
93455	55:01:150602:45	8,42	7 552,74
93456	55:01:150602:73	8,42	7 552,74
93457	55:01:150602:15	8,42	7 359,08
93458	55:01:150602:20	8,42	7 359,08
93459	55:01:150602:38	8,42	7 552,74
93460	55:01:150602:39	8,42	7 552,74
93461	55:01:150602:55	8,42	7 359,08
93462	55:01:150602:58	8,42	7 359,08
93463	55:01:150602:75	8,42	7 552,74
93464	55:01:150602:82	8,42	7 552,74
93465	55:01:150602:70	8,42	7 552,74
93466	55:01:150602:91	8,42	7 552,74
93467	55:01:150602:16	8,42	7 359,08
93468	55:01:150602:22	8,42	7 359,08
93469	55:01:150602:28	8,42	7 552,74
93470	55:01:150602:46	8,42	7 552,74
93471	55:01:150602:67	8,42	7 552,74
93472	55:01:150602:84	8,42	7 552,74
93473	55:23:250203:19	2,51	100 400,00
93474	55:23:250203:3	2,51	3 815 200,00
93475	55:23:250203:9	2,51	1 701 780,00
93476	55:23:250203:18	2,51	100 400,00
93477	55:23:250203:114	2,51	1 079 217,17
93478	55:23:250203:15	2,51	1 104 400,00
93479	55:23:250203:13	2,51	685 230,00
93480	55:23:250203:103	2,51	10 215 449,00
93481	55:23:250203:16	2,51	2 811 200,00
93482	55:23:250203:88	2,51	1 521 311,00
93483	55:23:250203:116	2,51	9 049 280,41
93484	55:23:250203:112	2,51	1 802 764,83
93485	55:23:250203:115	2,51	1 173 131,33
93486	55:23:250203:14	2,51	685 230,00
93487	55:23:250203:109	2,51	2 808 968,61
93488	55:23:250203:117	2,51	325 554,53
93489	55:23:250203:105	2,51	2 158 349,00
93490	55:23:250203:6	2,51	1 139 540,00
93491	55:23:250203:5	2,51	1 709 310,00
93492	55:23:250202:252	2,71	3 702 673,00
93493	55:23:250202:3	2,71	1 230 340,00
93494	55:23:250202:2	2,71	677 500,00
93495	55:23:260504:28	2,81	795 230,00
93496	55:23:260504:12	2,81	3 180 920,00
93497	55:23:260504:16	2,81	1 433 100,00
93498	55:23:260504:310	2,81	1 590 460,00
93499	55:23:260504:13	2,81	399 020,00
93500	55:23:260504:50	2,81	2 467 180,00
93501	55:23:260504:23	2,81	396 210,00
93502	55:23:260504:22	2,81	795 230,00
93503	55:23:260504:3	2,81	795 230,00
93504	55:23:260504:15	2,81	1 095 900,00
93505	55:23:260504:26	2,81	795 230,00
93506	55:23:260504:25	2,81	795 230,00
93507	55:23:260504:27	2,81	795 230,00
93508	55:23:260504:309	2,81	24 854,45
93509	55:23:260504:24	2,81	795 230,00
93510	55:23:280403:4	2,66	10 693 200,00
93511	55:23:280403:292	2,66	1 583 764,00
93512	55:23:280403:295	2,66	2 115 232,00
93513	55:23:280403:294	2,66	10 296 328,00

1	2	3	4
93514	55:23:280403:296	2,66	10 531 738,00
93515	55:23:280403:3	2,66	10 560 200,00
93516	55:23:280403:297	2,66	526 350,16
93517	55:23:280403:298	2,66	526 366,12
93518	55:23:280403:5	2,66	5 320 000,00
93519	55:23:270402:119	2,86	128 700,00
93520	55:23:270402:116	2,86	257 400,00
93521	55:23:270402:126	2,86	2 016 300,00
93522	55:23:270402:117	2,86	5 379 660,00
93523	55:23:270402:120	2,86	3 231 800,00
93524	55:23:270402:12	2,86	2 165 020,00
93525	55:23:270402:127	2,86	3 043 040,00
93526	55:01:150602:52	8,42	7 359,08
93527	55:01:150602:14	8,42	7 552,74
93528	55:01:150602:17	8,42	7 359,08
93529	55:01:150602:31	8,42	7 552,74
93530	55:01:150602:33	8,42	11 308,06
93531	55:01:150602:63	8,42	7 552,74
93532	55:01:150602:7	8,42	7 552,74
93533	55:01:150602:71	8,42	7 552,74
93534	55:01:150602:72	8,42	7 552,74
93535	55:01:150602:74	8,42	7 552,74
93536	55:01:150602:78	8,42	7 552,74
93537	55:01:150602:1	8,42	7 552,74
93538	55:01:150602:30	8,42	7 552,74
93539	55:01:150602:24	8,42	7 359,08
93540	55:01:150602:29	8,42	7 552,74
93541	55:01:150602:4	8,42	7 552,74
93542	55:01:150602:69	8,42	7 552,74
93543	55:01:150602:80	8,42	7 552,74
93544	55:01:150602:11	8,42	7 552,74
93545	55:01:150602:23	8,42	7 359,08
93546	55:01:150602:54	8,42	7 359,08
93547	55:01:150602:61	8,42	10 104,00
93548	55:01:150602:65	8,42	7 552,74
93549	55:01:150602:77	8,42	7 552,74
93550	55:01:150602:79	8,42	7 552,74
93551	55:01:150602:81	8,42	7 552,74
93552	55:01:150602:90	8,42	7 552,74
93553	55:01:150602:95	8,42	7 552,74
93554	55:01:150602:51	8,42	7 359,08
93555	55:01:150602:25	8,42	7 552,74
93556	55:01:150602:41	8,42	7 552,74
93557	55:01:150602:49	8,42	7 552,74
93558	55:01:150602:89	8,42	7 552,74
93559	55:01:150602:92	8,42	7 552,74
93560	55:01:150602:96	8,42	7 552,74
93561	55:01:150602:3	8,42	7 552,74
93562	55:01:150602:34	8,42	7 552,74
93563	55:01:150602:40	8,42	7 552,74
93564	55:01:150602:47	8,42	7 552,74
93565	55:01:150602:62	8,42	7 552,74
93566	55:01:150602:93	8,42	7 552,74
93567	55:01:150602:59	8,42	7 359,08
93568	55:01:150602:42	8,42	7 552,74
93569	55:01:150602:13	8,42	7 552,74
93570	55:01:150602:60	8,42	9 262,00
93571	55:01:150602:76	8,42	7 552,74
93572	55:01:150602:83	8,42	7 359,08
93573	55:01:150602:2	8,42	7 552,74
93574	55:01:150602:43	8,42	7 552,74
93575	55:01:150602:48	8,42	7 552,74
93576	55:01:150602:5	8,42	7 552,74
93577	55:01:150602:86	8,42	7 359,08
93578	55:01:150602:87	8,42	7 359,08
93579	55:23:270402:122	2,86	17 160,00
93580	55:23:270402:123	2,86	17 160,00
93581	55:23:270402:124	2,86	68 640,00
93582	55:23:270402:118	2,86	5 491 200,00
93583	55:23:270402:121	2,86	17 160,00
93584	55:23:270403:286	2,81	67 440,00
93585	55:23:270403:304	2,81	685 640,00
93586	55:23:270403:512	2,81	10 031 700,00
93587	55:23:270403:271	2,81	16 860,00
93588	55:23:270403:278	2,81	50 580,00
93589	55:23:270403:284	2,81	713 740,00
93590	55:23:270403:296	2,81	16 860,00
93591	55:23:270403:302	2,81	22 480,00
93592	55:23:270403:1	2,81	1 250 450,00
93593	55:23:270403:266	2,81	421 500,00
93594	55:23:270403:519	2,81	10 031 806,78
93595	55:23:270403:516	2,81	7 025 008,43
93596	55:23:270403:317	2,81	33 720,00
93597	55:23:270403:330	2,81	407 450,00
93598	55:23:270403:283	2,81	16 860,00
93599	55:23:270403:292	2,81	8 430,00
93600	55:23:270403:263	2,81	22 480,00
93601	55:23:270403:273	2,81	1 303 840,00
93602	55:23:270403:518	2,81	11 465 075,38
93603	55:23:270403:269	2,81	1 601 700,00
93604	55:23:270403:265	2,81	1 955 760,00
93605	55:23:270403:280	2,81	17 360,00
93606	55:23:270403:287	2,81	542 330,00
93607	55:23:270403:293	2,81	16 860,00
93608	55:23:270403:514	2,81	12 392 100,00
93609	55:23:270403:517	2,81	12 181 527,03
93610	55:23:270403:270	2,81	118 020,00
93611	55:23:270403:272	2,81	84 300,00
93612	55:23:270403:275	2,81	6 378 700,00
93613	55:23:270403:261	2,81	50 580,00
93614	55:23:270403:282	2,81	1 242 020,00
93615	55:23:270403:291	2,81	16 860,00
93616	55:23:270403:2	2,81	637 870,00
93617	55:23:270403:295	2,81	16 860,00
93618	55:23:270403:301	2,81	16 860,00
93619	55:23:270403:306	2,81	685 640,00
93620	55:23:270403:325	2,81	33 720,00
93621	55:23:270403:5	2,81	2 610 490,00
93622	55:23:270403:277	2,81	3 428 200,00
93623	55:23:270403:281	2,81	1 326 320,00
93624	55:23:270403:7	2,81	67 440,00
93625	55:23:270403:274	2,81	2 208 660,00
93626	55:23:270403:289	2,81	33 720,00
93627	55:23:270403:297	2,81	16 860,00
93628	55:23:270403:305	2,81	685 640,00
93629	55:23:270403:511	2,81	11 099 500,00
93630	55:23:270403:520	2,81	10 748 092,64
93631	55:23:270403:300	2,81	16 860,00
93632	55:01:150602:88	8,42	7 552,74
93633	55:01:150602:94	8,42	7 552,74
93634	55:01:150602:35	8,42	7 552,74
93635	55:01:150602:8	8,42	7 552,74
93636	55:01:150602:21	8,42	7 359,08
93637	55:01:150602:56	8,42	7 359,08
93638	55:01:150602:64	8,42	7 552,74
93639	55:01:150602:10	8,42	7 552,74
93640	55:01:150602:12	8,42	7 552,74
93641	55:01:150602:27	8,42	7 552,74
93642	55:01:150602:36	8,42	7 552,74
93643	55:01:150602:50	8,42	7 552,74
93644	55:01:150602:53	8,42	7 359,08
93645	55:01:150602:57	8,42	7 359,08
93646	55:01:150602:9	8,42	7 552,74

1	2	3	4
93913	55:23:280401:23	3,01	5 072 452,00
93914	55:23:280401:5	3,01	12 401 200,00
93915	55:23:280404:1	2,76	604 440,00
93916	55:23:280404:2	2,76	604 440,00
93917	55:23:280404:7	2,76	604 440,00
93918	55:23:280404:239	2,76	4 271 652,00
93919	55:23:280404:6	2,76	469 200,00
93920	55:23:280404:8	2,76	604 440,00
93921	55:23:280404:4	2,76	3 588 000,00
93922	55:23:280404:5	2,76	34 306 800,00
93923	55:23:290601:239	2,71	2 054 510,62
93924	55:23:290601:242	2,71	895 655,00
93925	55:23:290601:246	2,71	1 119 230,00
93926	55:23:290601:243	2,71	1 138 200,00
93927	55:23:290601:247	2,71	23 606,81
93928	55:23:290601:245	2,71	2 186 970,00
93929	55:23:290601:238	2,71	1 790 226,00
93930	55:23:290601:1	2,71	5 723 520,00
93931	55:23:290601:92	2,71	4 376 379,00
93932	55:23:290601:240	2,71	1 293 203,87
93933	55:23:290601:93	2,71	5 719 455,00
93934	55:23:290601:235	2,71	1 786 161,00
93935	55:23:290601:237	2,71	4 443 316,00
93936	55:23:290601:234	2,71	2 804 308,00
93937	55:23:290601:241	2,71	775 921,78
93938	55:23:290601:97	2,71	531 504,17
93939	55:23:290601:4	2,71	10 487 700,00
93940	55:23:290601:244	2,71	621 945,00
93941	55:23:290601:236	2,71	3 002 951,00
93942	55:23:290601:7	2,71	674 275,10
93943	55:23:290603:491	2,76	1 738,80
93944	55:23:290603:54	2,76	1 766,40
93945	55:23:290603:57	2,76	2 760,00
93946	55:23:290603:492	2,76	2 760,00
93947	55:23:290603:51	2,76	1 987,20
93948	55:23:290603:58	2,76	2 290,80
93949	55:23:290603:90	2,76	1 987,20
93950	55:01:170601:205	8,79	8 790,00
93951	55:01:170601:218	8,79	8 790,00
93952	55:01:170601:223	8,79	8 790,00
93953	55:01:170601:225	8,79	8 790,00
93954	55:01:170601:234	8,79	8 790,00
93955	55:01:170601:27	8,79	8 790,00
93956	55:01:170601:30	8,79	8 790,00
93957	55:01:170601:149	8,79	8 790,00
93958	55:01:170601:106	8,79	8 790,00
93959	55:01:170601:215	8,79	8 790,00
93960	55:01:170601:58	8,79	8 790,00
93961	55:01:170601:132	8,79	8 790,00
93962	55:01:170601:228	8,79	8 790,00
93963	55:01:170601:121	8,79	8 790,00
93964	55:01:170601:206	8,79	8 790,00
93965	55:01:170601:97	8,79	8 790,00
93966	55:01:170601:136	8,79	8 790,00
93967	55:01:170601:69	8,79	8 790,00
93968	55:01:170601:84	8,79	8 790,00
93969	55:01:170601:86	8,79	8 790,00
93970	55:01:170601:98	8,79	8 790,00
93971	55:01:170601:119	8,79	8 790,00
93972	55:01:170601:127	8,79	8 790,00
93973	55:01:170601:13	8,79	8 790,00
93974	55:01:170601:133	8,79	8 790,00
93975	55:01:170601:153	8,79	8 790,00
93976	55:01:170601:163	8,79	8 790,00
93977	55:01:170601:193	8,79	8 790,00
93978	55:01:170601:221	8,79	8 790,00
93979	55:01:170601:226	8,79	8 790,00
93980	55:01:170601:23	8,79	8 790,00
93981	55:01:170601:245	8,79	8 790,00
93982	55:01:170601:28	8,79	8 790,00
93983	55:01:170601:10	8,79	8 790,00
93984	55:01:170601:85	8,79	8 790,00
93985	55:01:170601:102	8,79	8 790,00
93986	55:01:170601:128	8,79	8 790,00
93987	55:01:170601:151	8,79	8 790,00
93988	55:01:170601:162	8,79	8 790,00
93989	55:01:170601:184	8,79	8 790,00
93990	55:01:170601:220	8,79	8 790,00
93991	55:01:170601:231	8,79	8 790,00
93992	55:01:170601:247	8,79	8 790,00
93993	55:01:170601:216	8,79	8 790,00
93994	55:01:170601:4	8,79	8 790,00
93995	55:01:170601:38	8,79	8 790,00
93996	55:01:170601:99	8,79	8 790,00
93997	55:01:170601:44	8,79	8 790,00
93998	55:01:170601:7	8,79	8 790,00
93999	55:01:170601:76	8,79	8 790,00
94000	55:01:170601:90	8,79	8 790,00
94001	55:01:170601:129	8,79	8 790,00
94002	55:01:170601:140	8,79	8 790,00
94003	55:23:290603:1237	2,76	4 305,60
94004	55:23:290603:725	2,76	1 656,00
94005	55:23:290603:455	2,76	1 932,00
94006	55:23:290603:437	2,76	1 656,00
94007	55:23:290603:444	2,76	1 656,00
94008	55:23:290603:496	2,76	2 732,40
94009	55:23:290603:77	2,76	2 208,00
94010	55:23:290603:439	2,76	993,60
94011	55:23:290603:44	2,76	1 628,40
94012	55:23:290603:453	2,76	2 760,00
94013	55:23:290603:490	2,76	2 208,00
94014	55:23:290603:723	2,76	2 760,00
94015	55:23:290603:727	2,76	2 401,20
94016	55:23:290603:45	2,76	2 208,00
94017	55:23:290603:459	2,76	1 766,40
94018	55:23:290603:69	2,76	1 324,80
94019	55:23:290603:82	2,76	1 600,80
94020	55:23:290603:86	2,76	1 518,00
94021	55:23:290603:91	2,76	1 987,20
94022	55:23:290603:495	2,76	2 152,80
94023	55:23:290603:487	2,76	2 732,40
94024	55:23:290603:484	2,76	1 876,80
94025	55:23:290603:62	2,76	1 628,40
94026	55:23:290603:726	2,76	1 159 200,00
94027	55:23:290603:435	2,76	2 318,40
94028	55:23:290603:449	2,76	1 656,00
94029	55:23:290603:458	2,76	1 656,00
94030	55:23:290603:483	2,76	2 760,00
94031	55:23:290603:497	2,76	2 208,00
94032	55:23:290603:70	2,76	1 987,20
94033	55:23:290603:499	2,76	2 732,40
94034	55:23:290603:79	2,76	2 042,40
94035	55:23:290603:80	2,76	1 821,60
94036	55:23:290603:94	2,76	2 208,00
94037	55:23:290603:97	2,76	1 766,40
94038	55:23:290603:73	2,76	1 600,80
94039	55:23:290603:440	2,76	1 656,00
94040	55:23:290603:447	2,76	1 932,00
94041	55:23:290603:489	2,76	1 600,80
94042	55:23:290603:67	2,76	1 159,20
94043	55:23:290603:74	2,76	2 070,00
94044	55:23:290603:452	2,76	2 208,00
94045	55:23:290603:486	2,76	1 876,80

1	2	3	4
94046	55:23:290603:55	2,76	1 462,80
94047	55:23:290603:59	2,76	1 656,00
94048	55:23:290603:66	2,76	1 959,60
94049	55:23:290603:78	2,76	1 324,80
94050	55:23:290603:88	2,76	1 297,20
94051	55:23:290603:93	2,76	1 462,80
94052	55:23:290603:1224	2,76	841,80
94053	55:23:290603:1238	2,76	27 600,00
94054	55:23:290603:65	2,76	1 656,00
94055	55:23:290603:441	2,76	883,20
94056	55:01:170601:142	8,79	8 790,00
94057	55:01:170601:147	8,79	8 790,00
94058	55:01:170601:173	8,79	8 790,00
94059	55:01:170601:194	8,79	8 790,00
94060	55:01:170601:200	8,79	8 790,00
94061	55:01:170601:203	8,79	8 790,00
94062	55:01:170601:233	8,79	8 790,00
94063	55:01:170601:235	8,79	8 790,00
94064	55:01:170601:232	8,79	8 790,00
94065	55:01:170601:46	8,79	8 790,00
94066	55:01:170601:113	8,79	8 790,00
94067	55:01:170601:124	8,79	8 790,00
94068	55:01:170601:14	8,79	8 790,00
94069	55:01:170601:167	8,79	8 790,00
94070	55:01:170601:174	8,79	8 790,00
94071	55:01:170601:192	8,79	8 790,00
94072	55:01:170601:196	8,79	8 790,00
94073	55:01:170601:24	8,79	8 790,00
94074	55:01:170601:198	8,79	8 790,00
94075	55:01:170601:209	8,79	8 790,00
94076	55:01:170601:236	8,79	8 790,00
94077	55:01:170601:48	8,79	8 790,00
94078	55:01:170601:54	8,79	8 790,00
94079	55:01:170601:77	8,79	8 790,00
94080	55:01:170601:82	8,79	8 790,00
94081	55:01:170601:88	8,79	8 790,00
94082	55:01:170601:91	8,79	8 790,00
94083	55:01:170601:100	8,79	8 790,00
94084	55:01:170601:110	8,79	8 790,00
94085	55:01:170601:118	8,79	8 790,00
94086	55:01:170601:123	8,79	8 790,00
94087	55:01:170601:134	8,79	8 790,00
94088	55:01:170601:139	8,79	8 790,00
94089	55:01:170601:158	8,79	8 790,00
94090	55:01:170601:183	8,79	8 790,00
94091	55:01:170601:189	8,79	8 790,00
94092	55:01:170601:19	8,79	8 790,00
94093	55:01:170601:2	8,79	8 790,00
94094	55:01:170601:227	8,79	8 790,00
94095	55:01:170601:230	8,79	8 790,00
94096	55:01:170601:25	8,79	8 790,00
94097	55:01:170601:40	8,79	8 790,00
94098	55:01:170601:49	8,79	8 790,00
94099	55:01:170601:229	8,79	8 790,00
94100	55:01:170601:34	8,79	8 790,00
94101	55:01:170601:31	8,79	8 790,00
94102	55:01:170601:201	8,79	8 790,00
94103	55:01:170601:217	8,79	8 790,00
94104	55:01:170601:243	8,79	8 790,00
94105	55:01:170601:33	8,79	8 790,00
94106	55:01:170601:37	8,79	8 790,00
94107	55:01:170601:39	8,79	8 790,00
94108	55:01:170601:5	8,79	8 790,00
94109	55:23:290603:454	2,76	2 760,00
94110	55:23:290603:71	2,76	2 070,00
94111	55:23:290603:448	2,76	2 208,00
94112	55:23:290603:456	2,76	1 324,80
94113	55:23:290603:485	2,76	1 683,60
94114	55:23:290603:493	2,76	1 932,00
94115	55:23:290603:494	2,76	1 656,00
94116	55:23:290603:501	2,76	9 384 000,00
94117	55:23:290603:56	2,76	1 821,60
94118	55:23:290603:64	2,76	1 131,60
94119	55:23:290603:75	2,76	1 711,20
94120	55:23:290603:68	2,76	2 208,00
94121	55:23:290603:87	2,76	2 208,00
94122	55:23:290603:95	2,76	1 959,60
94123	55:23:290603:96	2,76	1 766,40
94124	55:23:290603:98	2,76	1 104,00
94125	55:23:290603:1225	2,76	3 560,40
94126	55:23:290603:61	2,76	2 014,80
94127	55:23:290603:443	2,76	1 849,20
94128	55:23:290603:482	2,76	2 208,00
94129	55:23:290603:53	2,76	1 821,60
94130	55:23:290603:60	2,76	1 656,00
94131	55:23:290603:72	2,76	1 324,80
94132	55:23:290603:434	2,76	1 186,80
94133	55:23:290603:89	2,76	2 290,80
94134	55:23:290603:99	2,76	1 849,20
94135	55:23:290603:445	2,76	2 566,80
94136	55:23:290603:451	2,76	2 760,00
94137	55:23:290603:438	2,76	1 821,60
94138	55:23:290603:442	2,76	1 545,60
94139	55:23:290603:446	2,76	2 760,00
94140	55:23:290603:457	2,76	1 932,00
94141	55:23:290603:488	2,76	2 760,00
94142	55:23:290603:83	2,76	1 545,60
94143	55:23:290603:92	2,76	1 600,80
94144	55:23:290603:52	2,76	1 711,20
94145	55:23:290603:481	2,76	2 691,00
94146	55:23:290603:50	2,76	2 401,20
94147	55:23:290603:49	2,76	1 490,40
94148	55:23:290603:498	2,76	1 932,00
94149	55:23:290603:63	2,76	1 656,00
94150	55:23:290603:724	2,76	1 656,00
94151	55:23:290603:728	2,76	3 477 600,00
94152	55:23:290603:81	2,76	2 760,00
94153	55:23:290603:84	2,76	1 518,00
94154	55:23:290603:436	2,76	1 435,20
94155	55:23:290603:76	2,76	1 380,00
94156	55:23:280402:175	2,86	4 890 153,84
94157	55:23:280402:2	2,86	4 513 080,00
94158	55:23:280402:172	2,86	11 517 220,00
94159	55:23:280402:174	2,86	3 813 810,00
94160	55:23:280402:171	2,86	9 774 336,00
94161	55:23:280402:170	2,86	1 424 280,00
94162	55:01:170601:50	8,79	8 790,00
94163	55:01:170601:64	8,79	8 790,00
94164	55:01:170601:122	8,79	8 790,00
94165	55:01:170601:145	8,79	8 790,00
94166	55:01:170601:16	8,79	8 790,00
94167	55:01:170601:179	8,79	8 790,00
94168	55:01:170601:182	8,79	8 790,00
94169	55:01:170601:213	8,79	8 790,00
94170	55:01:170601:219	8,79	8 790,00
94171	55:01:170601:241	8,79	8 790,00
94172	55:01:170601:114	8,79	8 790,00
94173	55:01:170601:52	8,79	8 790,00
94174	55:01:170601:68	8,79	8 790,00
94175	55:01:170601:70	8,79	8 790,00
94176	55:01:170601:120	8,79	8 790,00
94177	55:01:170601:137	8,79	8 790,00
94178	55:01:170601:146	8,79	8 790,00

1	2	3	4
94445	55:23:290603:148	2,76	1 683,60
94446	55:23:290603:159	2,76	1 876,80
94447	55:23:290603:161	2,76	1 794,00
94448	55:23:290603:178	2,76	1 849,20
94449	55:23:290603:181	2,76	1 849,20
94450	55:23:290603:182	2,76	2 539,20
94451	55:23:290603:188	2,76	1 462,80
94452	55:23:290603:189	2,76	938,40
94453	55:23:290603:10	2,76	11 812 800,00
94454	55:23:290603:102	2,76	2 235,60
94455	55:23:290603:112	2,76	2 208,00
94456	55:23:290603:1190	2,76	2,76
94457	55:23:290603:1200	2,76	2,76
94458	55:23:290603:1203	2,76	13,80
94459	55:23:290603:30	2,76	1 104,00
94460	55:23:290603:300	2,76	2 870,40
94461	55:23:290603:302	2,76	1 656,00
94462	55:23:290603:305	2,76	1 932,00
94463	55:23:290603:312	2,76	1 518,00
94464	55:23:290603:323	2,76	1 711,20
94465	55:23:290603:333	2,76	1 987,20
94466	55:23:290603:344	2,76	1 656,00
94467	55:23:290603:361	2,76	2 263,20
94468	55:23:290603:363	2,76	2 208,00
94469	55:23:290603:376	2,76	1 573,20
94470	55:23:290603:322	2,76	2 760,00
94471	55:23:290603:374	2,76	1 324,80
94472	55:23:290603:23	2,76	662,40
94473	55:23:290603:277	2,76	1 683,60
94474	55:23:290603:48	2,76	1 462,80
94475	55:23:290603:1199	2,76	2,76
94476	55:23:290603:292	2,76	1 545,60
94477	55:23:290603:307	2,76	1 600,80
94478	55:23:290603:191	2,76	1 932,00
94479	55:23:290603:21	2,76	1 656,00
94480	55:01:170801:44	7,46	11 190,00
94481	55:01:170801:48	7,46	4 476,00
94482	55:01:170801:55	7,46	11 190,00
94483	55:01:170801:6	7,46	7 460,00
94484	55:01:170801:74	7,46	7 460,00
94485	55:01:170801:91	7,46	7 460,00
94486	55:01:170801:94	7,46	7 460,00
94487	55:01:170801:98	7,46	7 460,00
94488	55:01:170701:109	7,46	7 460,00
94489	55:01:170701:163	7,46	7 460,00
94490	55:01:170701:2	7,46	6 117,20
94491	55:01:170701:231	7,46	7 460,00
94492	55:01:170701:329	7,46	7 460,00
94493	55:01:170701:331	7,46	7 460,00
94494	55:01:170701:342	7,46	7 460,00
94495	55:01:170701:355	7,46	7 460,00
94496	55:01:170701:361	7,46	7 460,00
94497	55:01:170701:235	7,46	7 460,00
94498	55:01:170701:240	7,46	4 476,00
94499	55:01:170701:258	7,46	7 460,00
94500	55:01:170701:85	7,46	7 460,00
94501	55:01:170701:90	7,46	7 460,00
94502	55:01:170701:92	7,46	7 460,00
94503	55:01:170701:408	7,46	7 460,00
94504	55:01:170701:70	7,46	7 460,00
94505	55:01:170701:244	7,46	7 460,00
94506	55:01:170701:292	7,46	7 460,00
94507	55:01:170701:343	7,46	7 460,00
94508	55:01:170701:311	7,46	7 460,00
94509	55:01:170701:434	7,46	7 460,00
94510	55:01:170701:279	7,46	7 460,00
94511	55:01:170701:282	7,46	7 460,00
94512	55:01:170701:300	7,46	7 460,00
94513	55:01:170701:312	7,46	7 460,00
94514	55:01:170701:323	7,46	7 460,00
94515	55:01:170701:366	7,46	7 460,00
94516	55:01:170701:370	7,46	7 460,00
94517	55:01:170701:379	7,46	7 460,00
94518	55:01:170701:382	7,46	7 460,00
94519	55:01:170701:388	7,46	7 460,00
94520	55:01:170701:393	7,46	7 460,00
94521	55:01:170701:399	7,46	7 460,00
94522	55:01:170701:72	7,46	7 460,00
94523	55:01:170701:75	7,46	7 460,00
94524	55:01:170701:194	7,46	7 460,00
94525	55:01:170701:227	7,46	7 460,00
94526	55:01:170701:246	7,46	7 460,00
94527	55:01:170701:105	7,46	7 460,00
94528	55:01:170701:157	7,46	7 460,00
94529	55:01:170701:158	7,46	7 460,00
94530	55:01:170701:160	7,46	7 460,00
94531	55:01:170701:164	7,46	7 460,00
94532	55:01:170701:19	7,46	7 460,00
94533	55:23:290603:218	2,76	1 932,00
94534	55:23:290603:221	2,76	2 152,80
94535	55:23:290603:224	2,76	1 821,60
94536	55:23:290603:230	2,76	1 987,20
94537	55:23:290603:241	2,76	665,16
94538	55:23:290603:26	2,76	2 208,00
94539	55:23:290603:260	2,76	1 656,00
94540	55:23:290603:266	2,76	2 373,60
94541	55:23:290603:273	2,76	2 815,20
94542	55:23:290603:282	2,76	1 959,60
94543	55:23:290603:393	2,76	2 401,20
94544	55:23:290603:395	2,76	1 545,60
94545	55:23:290603:4	2,76	2 760,00
94546	55:23:290603:411	2,76	1 932,00
94547	55:23:290603:421	2,76	2 097,60
94548	55:23:290603:121	2,76	1 794,00
94549	55:23:290603:126	2,76	1 656,00
94550	55:23:290603:133	2,76	1 656,00
94551	55:23:290603:135	2,76	1 766,40
94552	55:23:290603:152	2,76	2 125,20
94553	55:23:290603:155	2,76	1 849,20
94554	55:23:290603:156	2,76	1 932,00
94555	55:23:290603:162	2,76	1 766,40
94556	55:23:290603:167	2,76	2 484,00
94557	55:23:290603:171	2,76	1 711,20
94558	55:23:290603:173	2,76	1 932,00
94559	55:23:290603:174	2,76	1 821,60
94560	55:23:290603:175	2,76	1 600,80
94561	55:23:290603:187	2,76	1 959,60
94562	55:23:290603:190	2,76	1 656,00
94563	55:23:290603:364	2,76	1 959,60
94564	55:23:290603:373	2,76	1 104,00
94565	55:23:290603:117	2,76	1 959,60
94566	55:23:290603:1188	2,76	2,76
94567	55:23:290603:304	2,76	1 904,40
94568	55:23:290603:330	2,76	1 738,80
94569	55:23:290603:340	2,76	1 573,20
94570	55:23:290603:341	2,76	2 760,00
94571	55:23:290603:357	2,76	1 987,20
94572	55:23:290603:365	2,76	1 738,80
94573	55:23:290603:386	2,76	1 794,00
94574	55:23:290603:303	2,76	2 484,00
94575	55:23:290603:210	2,76	2 484,00
94576	55:23:290603:236	2,76	1 656,00
94577	55:23:290603:242	2,76	2 208,00

1	2	3	4
94578	55:23:290603:245	2,76	1 490,40
94579	55:23:290603:268	2,76	2 070,00
94580	55:23:290603:115	2,76	1 656,00
94581	55:23:290603:118	2,76	1 849,20
94582	55:23:290603:295	2,76	1 352,40
94583	55:23:290603:329	2,76	1 711,20
94584	55:23:290603:351	2,76	1 821,60
94585	55:23:290603:194	2,76	1 932,00
94586	55:01:170701:192	7,46	7 460,00
94587	55:01:170701:195	7,46	7 460,00
94588	55:01:170701:202	7,46	7 460,00
94589	55:01:170701:218	7,46	7 460,00
94590	55:01:170701:213	7,46	7 460,00
94591	55:01:170701:328	7,46	7 460,00
94592	55:01:170701:234	7,46	7 460,00
94593	55:01:170701:25	7,46	4 476,00
94594	55:01:170701:251	7,46	7 460,00
94595	55:01:170701:264	7,46	7 460,00
94596	55:01:170701:98	7,46	7 460,00
94597	55:01:170701:367	7,46	7 460,00
94598	55:01:170701:296	7,46	7 460,00
94599	55:01:170701:387	7,46	11 190,00
94600	55:01:170701:224	7,46	7 460,00
94601	55:01:170701:26	7,46	7 460,00
94602	55:01:170701:29	7,46	7 460,00
94603	55:01:170701:371	7,46	7 460,00
94604	55:01:170701:100	7,46	7 460,00
94605	55:01:170701:103	7,46	3 730,00
94606	55:01:170701:272	7,46	7 460,00
94607	55:01:170701:278	7,46	7 460,00
94608	55:01:170701:280	7,46	7 460,00
94609	55:01:170701:281	7,46	7 460,00
94610	55:01:170701:298	7,46	7 460,00
94611	55:01:170701:304	7,46	7 460,00
94612	55:01:170701:313	7,46	7 460,00
94613	55:01:170701:384	7,46	7 460,00
94614	55:01:170701:395	7,46	7 460,00
94615	55:01:170701:405	7,46	7 460,00
94616	55:01:170701:410	7,46	7 460,00
94617	55:01:170701:42	7,46	7 460,00
94618	55:01:170701:425	7,46	7 460,00
94619	55:01:170701:51	7,46	7 460,00
94620	55:01:170701:79	7,46	7 460,00
94621	55:01:170701:230	7,46	7 460,00
94622	55:01:170701:233	7,46	7 460,00
94623	55:01:170701:356	7,46	7 460,00
94624	55:01:170701:24	7,46	7 460,00
94625	55:01:170701:248	7,46	7 460,00
94626	55:01:170701:257	7,46	7 460,00
94627	55:01:170701:287	7,46	7 460,00
94628	55:01:170701:30	7,46	7 460,00
94629	55:01:170701:306	7,46	7 460,00
94630	55:01:170701:309	7,46	7 460,00
94631	55:01:170701:381	7,46	7 460,00
94632	55:01:170701:415	7,46	7 460,00
94633	55:01:170701:418	7,46	7 460,00
94634	55:01:170701:101	7,46	7 460,00
94635	55:01:170701:104	7,46	7 460,00
94636	55:01:170701:108	7,46	7 460,00
94637	55:01:170701:162	7,46	7 460,00
94638	55:01:170701:199	7,46	7 460,00
94639	55:23:290603:200	2,76	2 208,00
94640	55:23:290603:203	2,76	1 462,80
94641	55:23:290603:206	2,76	3 036,00
94642	55:23:290603:208	2,76	1 545,60
94643	55:23:290603:212	2,76	2 208,00
94644	55:23:290603:214	2,76	1 849,20
94645	55:23:290603:229	2,76	1 821,60
94646	55:23:290603:234	2,76	2 208,00
94647	55:23:290603:240	2,76	1 104,00
94648	55:23:290603:257	2,76	2 152,80
94649	55:23:290603:283	2,76	1 711,20
94650	55:23:290603:46	2,76	1 104,00
94651	55:23:290603:468	2,76	1 656,00
94652	55:23:290603:479	2,76	1 932,00
94653	55:23:290603:392	2,76	1 380,00
94654	55:23:290603:396	2,76	1 849,20
94655	55:23:290603:400	2,76	2 180,40
94656	55:23:290603:402	2,76	2 622,00
94657	55:23:290603:413	2,76	1 600,80
94658	55:23:290603:42	2,76	2 456,40
94659	55:23:290603:429	2,76	1 656,00
94660	55:23:290603:1220	2,76	3 386 520,00
94661	55:23:290603:124	2,76	1 987,20
94662	55:23:290603:139	2,76	2 070,00
94663	55:23:290603:141	2,76	1 352,40
94664	55:23:290603:149	2,76	1 573,20
94665	55:23:290603:15	2,76	2 208,00
94666	55:23:290603:183	2,76	1 214,40
94667	55:23:290603:185	2,76	1 794,00
94668	55:23:290603:358	2,76	1 932,00
94669	55:23:290603:377	2,76	1 932,00
94670	55:23:290603:384	2,76	1 048,80
94671	55:23:290603:103	2,76	2 484,00
94672	55:23:290603:107	2,76	2 208,00
94673	55:23:290603:1194	2,76	2,76
94674	55:23:290603:291	2,76	1 656,00
94675	55:23:290603:316	2,76	1 656,00
94676	55:23:290603:319	2,76	1 021,20
94677	55:23:290603:331	2,76	2 208,00
94678	55:23:290603:353	2,76	1 849,20
94679	55:23:290603:36	2,76	1 628,40
94680	55:23:290603:380	2,76	1 821,60
94681	55:23:290603:381	2,76	1 656,00
94682	55:23:290603:104	2,76	1 656,00
94683	55:23:290603:1201	2,76	2,76
94684	55:23:290603:337	2,76	1 656,00
94685	55:23:290603:213	2,76	2 042,40
94686	55:23:290603:255	2,76	1 987,20
94687	55:23:290603:47	2,76	2 649,60
94688	55:23:290603:473	2,76	2 208,00
94689	55:23:290603:301	2,76	2 152,80
94690	55:23:290603:321	2,76	1 407,60
94691	55:23:290603:192	2,76	1 876,80
94692	55:01:170701:229	7,46	7 460,00
94693	55:01:170701:232	7,46	7 460,00
94694	55:01:170701:338	7,46	7 460,00
94695	55:01:170701:341	7,46	7 460,00
94696	55:01:170701:347	7,46	7 460,00
94697	55:01:170701:352	7,46	7 460,00
94698	55:01:170701:36	8,79	8 790,00
94699	55:01:170701:360	7,46	7 460,00
94700	55:01:170701:238	7,46	7 460,00
94701	55:01:170701:243	7,46	7 460,00
94702	55:01:170701:256	7,46	7 460,00
94703	55:01:170701:263	7,46	7 460,00
94704	55:01:170701:91	7,46	7 460,00
94705	55:01:170701:94	7,46	7 460,00
94706	55:01:170701:95	7,46	7 460,00
94707	55:01:170701:380	7,46	7 460,00
94708	55:01:170701:422	7,46	7 460,00
94709	55:01:170701:340	7,46	7 460,00
94710	55:01:170701:267	7,46	7 460,00

1	2	3	4
94977	55:23:290603:108	2,76	1 628,40
94978	55:23:290603:1186	2,76	2,76
94979	55:23:290603:1197	2,76	2,76
94980	55:23:290603:120	2,76	2 511,60
94981	55:23:290603:1206	2,76	2 047,92
94982	55:23:290603:287	2,76	1 683,60
94983	55:23:290603:288	2,76	1 462,80
94984	55:23:290603:308	2,76	1 987,20
94985	55:23:290603:328	2,76	1 794,00
94986	55:23:290603:348	2,76	1 490,40
94987	55:23:290603:371	2,76	2 208,00
94988	55:23:290603:383	2,76	2 760,00
94989	55:23:290603:251	2,76	2 318,40
94990	55:23:290603:258	2,76	1 656,00
94991	55:23:290603:274	2,76	1 380,00
94992	55:23:290603:280	2,76	993,60
94993	55:23:290603:119	2,76	1 794,00
94994	55:23:290603:286	2,76	2 097,60
94995	55:23:290603:289	2,76	1 821,60
94996	55:23:290603:207	2,76	3 256,80
94997	55:23:290603:215	2,76	1 876,80
94998	55:23:290603:235	2,76	1 766,40
94999	55:23:290603:246	2,76	2 235,60
95000	55:23:290603:247	2,76	1 518,00
95001	55:23:290603:252	2,76	1 159,20
95002	55:23:290603:27	2,76	1 766,40
95003	55:23:290603:271	2,76	1 352,40
95004	55:23:290603:477	2,76	2 760,00
95005	55:23:290603:390	2,76	1 794,00
95006	55:23:290603:398	2,76	3 339,60
95007	55:23:290603:40	2,76	1 186,80
95008	55:23:290603:403	2,76	1 932,00
95009	55:23:290603:408	2,76	1 683,60
95010	55:01:170701:398	7,46	7 460,00
95011	55:01:170701:40	7,46	7 460,00
95012	55:01:170701:402	7,46	7 460,00
95013	55:01:170701:428	7,46	7 460,00
95014	55:01:170701:54	7,46	7 460,00
95015	55:01:170701:63	7,46	7 460,00
95016	55:01:170701:71	7,46	7 460,00
95017	55:01:170701:223	7,46	7 460,00
95018	55:01:170701:337	7,46	7 460,00
95019	55:01:170701:242	7,46	7 460,00
95020	55:01:170701:77	7,46	7 460,00
95021	55:01:170701:273	7,46	7 460,00
95022	55:01:170701:283	7,46	7 460,00
95023	55:01:170701:295	7,46	7 460,00
95024	55:01:170701:315	7,46	11 190,00
95025	55:01:170701:48	7,46	7 460,00
95026	55:01:170701:66	7,46	7 460,00
95027	55:01:170701:73	7,46	7 460,00
95028	55:01:170701:8	7,46	7 460,00
95029	55:01:170701:106	7,46	11 190,00
95030	55:01:170701:211	7,46	7 460,00
95031	55:01:170701:219	7,46	7 460,00
95032	55:01:170701:339	7,46	7 460,00
95033	55:01:170701:351	7,46	7 460,00
95034	55:01:170701:237	7,46	7 460,00
95035	55:01:170701:252	7,46	7 460,00
95036	55:01:170701:253	7,46	7 460,00
95037	55:01:170701:265	7,46	7 460,00
95038	55:01:170701:86	7,46	7 460,00
95039	55:01:170701:88	7,46	7 460,00
95040	55:01:170701:99	7,46	7 460,00
95041	55:01:170701:52	7,46	7 460,00
95042	55:01:170701:389	7,46	8 952,00
95043	55:01:170701:269	7,46	7 460,00
95044	55:01:170701:293	7,46	7 460,00
95045	55:01:170701:303	7,46	7 460,00
95046	55:01:170701:310	7,46	7 460,00
95047	55:01:170701:373	7,46	7 460,00
95048	55:01:170701:383	7,46	7 460,00
95049	55:01:170701:412	7,46	7 460,00
95050	55:01:170701:416	7,46	7 460,00
95051	55:01:170701:433	7,46	7 460,00
95052	55:01:170701:5	7,46	7 460,00
95053	55:01:170701:55	7,46	7 460,00
95054	55:01:170701:60	7,46	7 460,00
95055	55:01:170701:61	7,46	7 460,00
95056	55:01:170701:67	7,46	7 460,00
95057	55:01:170701:74	7,46	7 460,00
95058	55:01:170701:11	7,46	7 460,00
95059	55:01:170701:197	7,46	7 460,00
95060	55:01:170701:209	7,46	7 460,00
95061	55:01:170701:34	7,46	7 460,00
95062	55:01:170701:345	7,46	7 460,00
95063	55:23:290603:412	2,76	1 435,20
95064	55:23:290603:417	2,76	1 462,80
95065	55:23:290603:1214	2,76	2 267 616,00
95066	55:23:290603:1218	2,76	1 004,64
95067	55:23:290603:123	2,76	3 008,40
95068	55:23:290603:143	2,76	2 428,80
95069	55:23:290603:146	2,76	1 656,00
95070	55:23:290603:157	2,76	2 760,00
95071	55:23:290603:165	2,76	2 980,80
95072	55:23:290603:166	2,76	1 324,80
95073	55:23:290603:169	2,76	1 656,00
95074	55:23:290603:354	2,76	1 324,80
95075	55:23:290603:113	2,76	1 711,20
95076	55:23:290603:116	2,76	1 600,80
95077	55:23:290603:1195	2,76	2,76
95078	55:23:290603:29	2,76	1 518,00
95079	55:23:290603:309	2,76	2 649,60
95080	55:23:290603:311	2,76	1 959,60
95081	55:23:290603:313	2,76	1 324,80
95082	55:23:290603:315	2,76	1 628,40
95083	55:23:290603:318	2,76	2 208,00
95084	55:23:290603:320	2,76	1 380,00
95085	55:23:290603:324	2,76	2 208,00
95086	55:23:290603:339	2,76	1 656,00
95087	55:23:290603:342	2,76	1 738,80
95088	55:23:290603:345	2,76	2 428,80
95089	55:23:290603:347	2,76	2 870,40
95090	55:23:290603:356	2,76	1 656,00
95091	55:23:290603:379	2,76	1 849,20
95092	55:23:290605:115	2,22	636 027,78
95093	55:23:290605:136	2,22	4 518 810,00
95094	55:23:290605:117	2,22	153 624,00
95095	55:23:290605:138	2,22	3 308 466,00
95096	55:23:290605:1	2,22	222,00
95097	55:23:290605:118	2,22	348 762,00
95098	55:23:290605:139	2,22	9 537,12
95099	55:23:290605:2	2,22	650 460,00
95100	55:23:290605:113	2,22	4 382,28
95101	55:23:290605:140	2,22	827 085,42
95102	55:23:290605:114	2,22	10 049,94
95103	55:23:290605:137	2,22	2 182 260,00
95104	55:23:290609:65	2,61	506 340,00
95105	55:23:290609:87	2,61	861 300,00
95106	55:23:290609:263	2,61	501 120,00
95107	55:23:290609:3	2,61	548 100,00
95108	55:23:290609:36	2,61	582 030,00
95109	55:23:290609:4	2,61	571 590,00

1	2	3	4
95110	55:23:290609:47	2,61	540 270,00
95111	55:23:290609:59	2,61	506 340,00
95112	55:23:290609:180	2,61	2 557 800,00
95113	55:23:290609:257	2,61	503 469,00
95114	55:23:290609:266	2,61	1 510 146,00
95115	55:23:290609:322	2,61	558 540,00
95116	55:01:170701:250	7,46	7 460,00
95117	55:01:170701:321	7,46	7 460,00
95118	55:01:170701:394	7,46	7 460,00
95119	55:01:170701:397	7,46	7 460,00
95120	55:01:170701:424	7,46	7 460,00
95121	55:01:170701:435	7,46	7 460,00
95122	55:01:170701:59	7,46	7 460,00
95123	55:01:170701:7	7,46	7 460,00
95124	55:01:170701:166	7,46	7 460,00
95125	55:01:170701:20	7,46	7 460,00
95126	55:01:170701:210	7,46	7 460,00
95127	55:01:170701:216	7,46	7 460,00
95128	55:01:170701:222	7,46	7 460,00
95129	55:01:170701:247	7,46	7 460,00
95130	55:01:170701:249	7,46	7 460,00
95131	55:01:170701:268	7,46	7 460,00
95132	55:01:170701:87	7,46	7 460,00
95133	55:01:170701:97	7,46	7 460,00
95134	55:01:170701:314	7,46	5 968,00
95135	55:01:170701:421	7,46	7 460,00
95136	55:01:170701:215	7,46	7 460,00
95137	55:01:170701:334	7,46	7 460,00
95138	55:01:170701:354	7,46	7 460,00
95139	55:01:170701:31	7,46	11 190,00
95140	55:01:170701:38	7,46	7 460,00
95141	55:01:170701:78	7,46	7 460,00
95142	55:01:170701:270	7,46	7 460,00
95143	55:01:170701:386	7,46	7 460,00
95144	55:01:170701:274	7,46	7 460,00
95145	55:01:170701:289	7,46	7 460,00
95146	55:01:170701:308	7,46	7 460,00
95147	55:01:170701:365	7,46	7 460,00
95148	55:01:170701:391	7,46	7 460,00
95149	55:01:170701:401	7,46	7 460,00
95150	55:01:170701:404	7,46	7 460,00
95151	55:01:170701:41	7,46	7 460,00
95152	55:01:170701:423	7,46	7 460,00
95153	55:01:170701:58	7,46	7 460,00
95154	55:01:170701:81	7,46	7 460,00
95155	55:01:170701:84	7,46	7 460,00
95156	55:01:170701:190	7,46	7 460,00
95157	55:01:170701:362	7,46	7 460,00
95158	55:01:170701:21	7,46	7 460,00
95159	55:01:170701:291	7,46	7 460,00
95160	55:01:170701:368	7,46	7 460,00
95161	55:01:170701:411	7,46	7 460,00
95162	55:01:170701:431	7,46	7 460,00
95163	55:01:170701:62	7,46	7 460,00
95164	55:01:170701:82	7,46	7 460,00
95165	55:01:170801:180	7,46	5 222,00
95166	55:01:170801:119	7,46	7 460,00
95167	55:01:170801:123	7,46	7 460,00
95168	55:01:170801:230	7,46	5 968,00
95169	55:23:290609:329	2,61	1 510 148,61
95170	55:23:290609:57	2,61	506 340,00
95171	55:23:290609:61	2,61	516 780,00
95172	55:23:290609:64	2,61	506 340,00
95173	55:23:290609:74	2,61	571 590,00
95174	55:23:290609:77	2,61	571 590,00
95175	55:23:290609:98	2,61	495 900,00
95176	55:23:290609:90	2,61	660 330,00
95177	55:23:290609:270	2,61	318 420,00
95178	55:23:290609:179	2,61	5 167 800,00
95179	55:23:290609:25	2,61	582 030,00
95180	55:23:290609:264	2,61	1 739 304,00
95181	55:23:290609:324	2,61	2 406 942,00
95182	55:23:290609:33	2,61	506 340,00
95183	55:23:290609:13	2,61	506 340,00
95184	55:23:290609:14	2,61	574 200,00
95185	55:23:290609:18	2,61	506 340,00
95186	55:23:290609:22	2,61	501 120,00
95187	55:23:290609:260	2,61	10 234 071,00
95188	55:23:290609:261	2,61	1 510 146,00
95189	55:23:290609:35	2,61	234 900,00
95190	55:23:290609:39	2,61	540 270,00
95191	55:23:290609:79	2,61	571 590,00
95192	55:23:290609:84	2,61	563 760,00
95193	55:23:290609:91	2,61	660 330,00
95194	55:23:290609:92	2,61	660 330,00
95195	55:23:290609:71	2,61	571 590,00
95196	55:23:290609:75	2,61	571 590,00
95197	55:23:290609:49	2,61	582 030,00
95198	55:23:290609:43	2,61	511 560,00
95199	55:23:290609:7	2,61	9 317 700,00
95200	55:23:290609:26	2,61	582 030,00
95201	55:23:290609:30	2,61	506 340,00
95202	55:23:290609:323	2,61	483 894,00
95203	55:23:290609:37	2,61	99 180,00
95204	55:23:290609:44	2,61	540 270,00
95205	55:23:290609:48	2,61	574 200,00
95206	55:23:290609:55	2,61	506 340,00
95207	55:23:290609:66	2,61	506 340,00
95208	55:23:290609:68	2,61	571 590,00
95209	55:23:290609:70	2,61	571 590,00
95210	55:23:290609:80	2,61	571 590,00
95211	55:23:290609:83	2,61	563 760,00
95212	55:23:290609:328	2,61	579 709,71
95213	55:23:290609:27	2,61	574 200,00
95214	55:23:290609:326	2,61	2 555 973,00
95215	55:23:290609:20	2,61	501 120,00
95216	55:23:290609:269	2,61	1 247 580,00
95217	55:23:290609:19	2,61	511 560,00
95218	55:23:290609:268	2,61	1 739 304,00
95219	55:23:290609:271	2,61	167 040,00
95220	55:23:290609:28	2,61	574 200,00
95221	55:23:290609:31	2,61	506 340,00
95222	55:01:170801:337	7,46	11 190,00
95223	55:01:170801:107	7,46	7 460,00
95224	55:01:170801:117	7,46	4 476,00
95225	55:01:170801:126	7,46	7 460,00
95226	55:01:170801:130	7,46	7 460,00
95227	55:01:170801:136	7,46	7 460,00
95228	55:01:170801:158	7,46	11 190,00
95229	55:01:170801:162	7,46	7 460,00
95230	55:01:170801:184	7,46	7 460,00
95231	55:01:170801:196	7,46	7 460,00
95232	55:01:170801:203	7,46	11 190,00
95233	55:01:170801:213	7,46	7 460,00
95234	55:01:170801:401	7,46	7 460,00
95235	55:01:170801:227	7,46	7 460,00
95236	55:01:170801:241	7,46	7 460,00
95237	55:01:170801:264	7,46	7 460,00
95238	55:01:170801:284	7,46	8 206,00
95239	55:01:170801:29	7,46	7 460,00
95240	55:01:170801:299	7,46	7 460,00
95241	55:01:170801:304	7,46	7 460,00
95242	55:01:170801:344	7,46	11 936,00

1	2	3	4
95509	55:23:300402:15	2,91	2 854 710,00
95510	55:23:300402:175	2,91	3 336 024,00
95511	55:23:300402:31	2,91	2 560 800,00
95512	55:23:300403:32	2,91	11 261 700,00
95513	55:23:300403:230	2,91	2 173 770,00
95514	55:23:300403:231	2,91	532 530,00
95515	55:23:300403:263	2,91	1 981 710,00
95516	55:23:300403:266	2,91	78 570,00
95517	55:23:300403:291	2,91	590 730,00
95518	55:23:300403:83	2,91	78 570,00
95519	55:23:300403:82	2,91	78 570,00
95520	55:23:300403:17	2,91	157 140,00
95521	55:23:300403:218	2,91	1 099 980,00
95522	55:23:300403:22	2,91	404 490,00
95523	55:23:300403:220	2,91	692 580,00
95524	55:23:300403:227	2,91	349 200,00
95525	55:23:300403:232	2,91	162 960,00
95526	55:23:300403:265	2,91	448 140,00
95527	55:23:300403:267	2,91	4 365 000,00
95528	55:23:300403:217	2,91	244 440,00
95529	55:23:300403:229	2,91	721 680,00
95530	55:23:300403:264	2,91	261 900,00
95531	55:23:300403:270	2,91	669 300,00
95532	55:23:300403:278	2,91	692 580,00
95533	55:23:300403:29	2,91	3 055 500,00
95534	55:23:300403:292	2,91	81 480,00
95535	55:23:300403:31	2,91	76 713 420,00
95536	55:23:300403:15	2,91	4 335 900,00
95537	55:23:300403:219	2,91	663 480,00
95538	55:23:300403:222	2,91	323 010,00
95539	55:23:300403:268	2,91	174 600,00
95540	55:01:170801:202	7,46	7 460,00
95541	55:01:170801:403	7,46	7 460,00
95542	55:01:170801:405	7,46	7 460,00
95543	55:01:170801:242	7,46	7 460,00
95544	55:01:170801:247	7,46	7 460,00
95545	55:01:170801:272	7,46	7 460,00
95546	55:01:170801:273	7,46	7 460,00
95547	55:01:170801:275	7,46	11 190,00
95548	55:01:170801:278	7,46	7 460,00
95549	55:01:170801:279	7,46	7 460,00
95550	55:01:170801:287	7,46	5 222,00
95551	55:01:170801:321	7,46	7 460,00
95552	55:01:170801:323	7,46	7 460,00
95553	55:01:170801:327	7,46	7 460,00
95554	55:01:170801:328	7,46	7 460,00
95555	55:01:170801:339	7,46	7 460,00
95556	55:01:170801:347	7,46	7 460,00
95557	55:01:170801:354	7,46	7 460,00
95558	55:01:170801:371	7,46	7 460,00
95559	55:01:170801:292	7,46	7 460,00
95560	55:01:170801:303	7,46	3 080,98
95561	55:01:170801:312	7,46	7 460,00
95562	55:01:170801:336	7,46	7 460,00
95563	55:01:170801:368	7,46	8 952,00
95564	55:01:170801:200	7,46	11 190,00
95565	55:01:170801:317	7,46	11 190,00
95566	55:01:170801:34	7,46	7 460,00
95567	55:01:170801:360	7,46	7 460,00
95568	55:01:170801:127	7,46	5 222,00
95569	55:01:170801:156	7,46	11 190,00
95570	55:01:170801:183	7,46	7 460,00
95571	55:01:170801:226	7,46	11 190,00
95572	55:01:170801:25	7,46	7 460,00
95573	55:01:170801:26	7,46	7 460,00
95574	55:01:170801:146	7,46	7 460,00
95575	55:01:170801:186	7,46	7 460,00
95576	55:01:170801:170	7,46	8 952,00
95577	55:01:170801:197	7,46	8 952,00
95578	55:01:170801:211	7,46	7 460,00
95579	55:01:170801:353	7,46	7 460,00
95580	55:01:170801:145	7,46	7 460,00
95581	55:01:170801:175	7,46	7 460,00
95582	55:01:170801:271	7,46	11 190,00
95583	55:01:170801:393	7,46	7 460,00
95584	55:01:170801:207	7,46	7 460,00
95585	55:01:170801:313	7,46	3 730,00
95586	55:01:170801:335	7,46	11 190,00
95587	55:01:170801:114	7,46	7 460,00
95588	55:01:170801:121	7,46	7 460,00
95589	55:01:170801:147	7,46	7 460,00
95590	55:01:170801:151	7,46	7 460,00
95591	55:01:170801:153	7,46	7 460,00
95592	55:01:170801:155	7,46	7 460,00
95593	55:23:300403:271	2,91	5 296 200,00
95594	55:23:300403:28	2,91	436 500,00
95595	55:23:300403:34	2,91	11 349 000,00
95596	55:23:300403:13	2,91	605 280,00
95597	55:23:300403:19	2,91	567 450,00
95598	55:23:300403:223	2,91	2 362 920,00
95599	55:23:300403:233	2,91	1 181 460,00
95600	55:23:300403:274	2,91	232 800,00
95601	55:23:300403:277	2,91	3 963 420,00
95602	55:23:300403:290	2,91	1 230 930,00
95603	55:23:300403:16	2,91	133 860,00
95604	55:23:300403:300	2,91	448 140,00
95605	55:23:300403:20	2,91	666 390,00
95606	55:23:300403:228	2,91	2 502 600,00
95607	55:23:300403:234	2,91	692 580,00
95608	55:23:300403:262	2,91	1 344 420,00
95609	55:23:300403:276	2,91	160 050,00
95610	55:23:300403:279	2,91	1 545 210,00
95611	55:23:300403:280	2,91	203 700,00
95612	55:23:300403:282	2,91	203 700,00
95613	55:23:300403:33	2,91	2 473 500,00
95614	55:23:300403:221	2,91	692 580,00
95615	55:23:300403:272	2,91	692 580,00
95616	55:23:300403:39	2,91	30 962 400,00
95617	55:23:300403:2	2,91	4 379 550,00
95618	55:23:300403:269	2,91	1 484 100,00
95619	55:23:300403:273	2,91	616 920,00
95620	55:23:300403:275	2,91	5 808 360,00
95621	55:23:300403:281	2,91	1 559 760,00
95622	55:23:300403:296	2,91	806 070,00
95623	55:23:290610:134	2,31	29 156,82
95624	55:23:290607:1	3,01	195 650,00
95625	55:23:290607:8	3,01	5 418 000,00
95626	55:23:290607:2	3,01	301 000,00
95627	55:23:290607:107	3,01	9 057 391,00
95628	55:23:290607:7	3,01	6 222 000,00
95629	55:23:290607:108	3,01	28 998,34
95630	55:23:290611:23	2,91	555 810,00
95631	55:23:290611:72	2,91	2 423 739,00
95632	55:23:290611:74	2,91	3 077 907,00
95633	55:23:290611:80	2,91	2 103 930,00
95634	55:23:290611:28	2,91	561 630,00
95635	55:23:290611:31	2,91	570 360,00
95636	55:23:290611:25	2,91	561 630,00
95637	55:23:290611:79	2,91	608 481,00
95638	55:23:290611:42	2,91	555 810,00
95639	55:23:290611:37	2,91	570 360,00
95640	55:23:290611:69	2,91	9 070 470,00
95641	55:23:290611:24	2,91	555 810,00

1	2	3	4
95642	55:23:290611:36	2,91	570 360,00
95643	55:23:290611:71	2,91	1 393 890,00
95644	55:23:290611:75	2,91	1 390 980,00
95645	55:23:290611:26	2,91	561 630,00
95646	55:01:170801:161	7,46	7 460,00
95647	55:01:170801:164	7,46	7 460,00
95648	55:01:170801:173	7,46	7 460,00
95649	55:01:170801:185	7,46	7 460,00
95650	55:01:170801:187	7,46	12 309,00
95651	55:01:170801:190	7,46	7 460,00
95652	55:01:170801:191	7,46	11 190,00
95653	55:01:170801:194	7,46	11 190,00
95654	55:01:170801:195	7,46	7 460,00
95655	55:01:170801:224	7,46	11 190,00
95656	55:01:170801:231	7,46	7 460,00
95657	55:01:170801:245	7,46	7 460,00
95658	55:01:170801:250	7,46	7 460,00
95659	55:01:170801:258	7,46	11 190,00
95660	55:01:170801:286	7,46	5 222,00
95661	55:01:170801:300	7,46	7 460,00
95662	55:01:170801:301	7,46	3 066,00
95663	55:01:170801:309	7,46	7 460,00
95664	55:01:170801:311	7,46	7 460,00
95665	55:01:170801:314	7,46	3 730,00
95666	55:01:170801:318	7,46	7 460,00
95667	55:01:170801:343	7,46	11 190,00
95668	55:01:170801:362	7,46	6 714,00
95669	55:01:170801:363	7,46	7 460,00
95670	55:01:170801:367	7,46	7 460,00
95671	55:01:170801:27	7,46	7 460,00
95672	55:01:170801:274	7,46	7 460,00
95673	55:01:170801:316	7,46	7 460,00
95674	55:01:170801:373	7,46	11 190,00
95675	55:01:170801:397	7,46	7 460,00
95676	55:01:170801:400	7,46	5 968,00
95677	55:01:170801:263	7,46	7 460,00
95678	55:01:170801:10	7,46	5 595,00
95679	55:01:170801:113	7,46	7 460,00
95680	55:01:170801:122	7,46	7 460,00
95681	55:01:170801:152	7,46	11 190,00
95682	55:01:170801:167	7,46	7 460,00
95683	55:01:170801:198	7,46	7 460,00
95684	55:01:170801:221	7,46	11 190,00
95685	55:01:170801:290	7,46	7 460,00
95686	55:01:170801:295	7,46	7 460,00
95687	55:01:170801:253	7,46	7 460,00
95688	55:01:170801:359	7,46	7 460,00
95689	55:01:170801:16	7,46	7 460,00
95690	55:01:170801:105	7,46	7 460,00
95691	55:01:170801:116	7,46	3 730,00
95692	55:01:170801:17	7,46	11 190,00
95693	55:01:170801:149	7,46	7 460,00
95694	55:01:170801:154	7,46	3 730,00
95695	55:01:170801:174	7,46	7 460,00
95696	55:01:170801:239	7,46	7 460,00
95697	55:01:170801:248	7,46	7 460,00
95698	55:01:170801:249	7,46	7 460,00
95699	55:23:290611:34	2,91	570 360,00
95700	55:23:290611:41	2,91	2 735 400,00
95701	55:23:290611:35	2,91	570 360,00
95702	55:23:290611:39	2,91	381 210,00
95703	55:23:290611:38	2,91	3 011 850,00
95704	55:23:290611:70	2,91	10 552 533,00
95705	55:23:290611:21	2,91	555 810,00
95706	55:23:290611:22	2,91	555 810,00
95707	55:23:290611:29	2,91	561 630,00
95708	55:23:290611:30	2,91	555 810,00
95709	55:23:290611:32	2,91	282 270,00
95710	55:23:290611:33	2,91	570 360,00
95711	55:23:290611:40	2,91	762 420,00
95712	55:23:290611:20	2,91	555 810,00
95713	55:23:290611:64	2,91	3 026 400,00
95714	55:23:290611:27	2,91	561 630,00
95715	55:23:290611:73	2,91	2 715 903,00
95716	55:23:290608:3	2,51	677 700,00
95717	55:23:290608:1	2,51	537 140,00
95718	55:23:290608:13	2,51	1 967 840,00
95719	55:23:290608:8	2,51	815 750,00
95720	55:23:290608:12	2,51	1 405 600,00
95721	55:23:290608:15	2,51	502 000,00
95722	55:23:290608:20	2,51	494 219,00
95723	55:23:290608:21	2,51	988 438,00
95724	55:23:290608:6	2,51	3 137 500,00
95725	55:23:290608:14	2,51	2 309 200,00
95726	55:23:290608:18	2,51	494 219,00
95727	55:23:290608:19	2,51	494 219,00
95728	55:23:290608:24	2,51	1 469 524,68
95729	55:23:290608:23	2,51	1 366 444,00
95730	55:23:290608:4	2,51	2 033 100,00
95731	55:23:290608:9	2,51	537 140,00
95732	55:23:300403:235	2,91	590 730,00
95733	55:23:300403:245	2,91	712 950,00
95734	55:23:300403:25	2,91	218 250,00
95735	55:23:300403:251	2,91	1 981 710,00
95736	55:23:300403:10	2,91	5 965 500,00
95737	55:23:300403:11	2,91	1 274 580,00
95738	55:23:300403:283	2,91	692 580,00
95739	55:23:300403:4	2,91	87 300,00
95740	55:23:300403:47	2,91	515 070,00
95741	55:23:300403:59	2,91	567 450,00
95742	55:23:300403:73	2,91	1 513 200,00
95743	55:23:300403:79	2,91	1 117 440,00
95744	55:23:300403:81	2,91	1 929 330,00
95745	55:23:300403:246	2,91	1 321 140,00
95746	55:23:300403:284	2,91	573 270,00
95747	55:23:300403:425	2,91	590 730,00
95748	55:23:300403:45	2,91	515 070,00
95749	55:23:300403:66	2,91	78 570,00
95750	55:23:300403:67	2,91	742 050,00
95751	55:23:300403:69	2,91	587 820,00
95752	55:01:170801:266	7,46	7 460,00
95753	55:01:170801:291	7,46	5 968,00
95754	55:01:170801:294	7,46	7 460,00
95755	55:01:170801:315	7,46	7 460,00
95756	55:01:170801:319	7,46	7 460,00
95757	55:01:170801:32	7,46	5 968,00
95758	55:01:170801:325	7,46	7 460,00
95759	55:01:170801:332	7,46	7 460,00
95760	55:01:170801:334	7,46	7 460,00
95761	55:01:170801:37	7,46	7 460,00
95762	55:01:170801:387	7,46	7 460,00
95763	55:01:170801:281	7,46	7 460,00
95764	55:01:170801:306	7,46	7 460,00
95765	55:01:170801:324	7,46	7 460,00
95766	55:01:170801:345	7,46	7 460,00
95767	55:01:170801:365	7,46	7 460,00
95768	55:01:170801:377	7,46	4 476,00
95769	55:01:170801:15	7,46	7 460,00
95770	55:01:170801:20	7,46	5 968,00
95771	55:01:170801:404	7,46	7 460,00
95772	55:01:170801:132	7,46	7 460,00
95773	55:01:170801:326	7,46	7 460,00
95774	55:01:170801:391	7,46	7 460,00

1	2	3	4
96041	55:26:230416:772	2,03	2,03
96042	55:26:230416:792	2,03	2,03
96043	55:26:230416:795	2,03	2,03
96044	55:26:230416:713	2,03	243 600,00
96045	55:26:230416:75	2,03	263 900,00
96046	55:26:230416:831	2,03	253 750,00
96047	55:26:230416:97	2,03	40 600,00
96048	55:26:230416:845	2,03	249 834,13
96049	55:26:230416:840	2,03	20 306,09
96050	55:26:230416:851	2,03	245 977,13
96051	55:26:230416:856	2,03	249 933,60
96052	55:26:230416:117	2,03	263 900,00
96053	55:26:230416:303	2,03	263 900,00
96054	55:26:230416:306	2,03	263 900,00
96055	55:26:230416:308	2,03	263 900,00
96056	55:26:230416:318	2,03	263 900,00
96057	55:26:230416:319	2,03	527 800,00
96058	55:26:230416:324	2,03	263 900,00
96059	55:26:230416:349	2,03	263 900,00
96060	55:26:230416:382	2,03	263 900,00
96061	55:26:230416:390	2,03	263 900,00
96062	55:26:230416:233	2,03	263 900,00
96063	55:26:230416:84	2,03	263 900,00
96064	55:26:230416:135	2,03	263 900,00
96065	55:26:230416:115	2,03	263 900,00
96066	55:26:230416:199	2,03	263 900,00
96067	55:26:230416:220	2,03	263 900,00
96068	55:26:230416:146	2,03	263 900,00
96069	55:26:230416:186	2,03	263 900,00
96070	55:01:170901:373	7,46	7 460,00
96071	55:01:170901:235	7,46	7 460,00
96072	55:01:170901:247	7,46	7 460,00
96073	55:01:170901:374	7,46	7 460,00
96074	55:01:170901:271	7,46	7 460,00
96075	55:01:170901:311	7,46	7 460,00
96076	55:01:170901:376	7,46	7 460,00
96077	55:01:170901:228	7,46	7 460,00
96078	55:01:170901:232	7,46	7 460,00
96079	55:01:170901:227	7,46	7 460,00
96080	55:01:170901:238	7,46	7 460,00
96081	55:01:170901:249	7,46	7 460,00
96082	55:01:170901:255	7,46	7 460,00
96083	55:01:170901:267	7,46	7 460,00
96084	55:01:170901:276	7,46	7 460,00
96085	55:01:170901:372	7,46	7 460,00
96086	55:01:170901:226	7,46	7 460,00
96087	55:01:170901:254	7,46	7 460,00
96088	55:01:170901:314	7,46	7 460,00
96089	55:01:171001:178	7,46	11 190,00
96090	55:01:171001:138	7,46	11 190,00
96091	55:01:171001:217	7,46	7 460,00
96092	55:01:171001:100	7,46	7 460,00
96093	55:01:171001:115	7,46	7 460,00
96094	55:01:171001:134	7,46	7 460,00
96095	55:01:171001:140	7,46	3 730,00
96096	55:01:171001:158	7,46	7 460,00
96097	55:01:171001:161	7,46	7 460,00
96098	55:01:171001:196	7,46	11 190,00
96099	55:01:171001:197	7,46	11 190,00
96100	55:01:171001:200	7,46	7 460,00
96101	55:01:171001:204	7,46	11 190,00
96102	55:01:171001:205	7,46	10 444,00
96103	55:01:171001:209	7,46	7 460,00
96104	55:01:171001:22	7,46	7 460,00
96105	55:01:171001:221	7,46	11 190,00
96106	55:01:171001:228	7,46	11 190,00
96107	55:01:171001:230	7,46	11 190,00
96108	55:01:171001:203	7,46	11 190,00
96109	55:01:171001:146	7,46	7 460,00
96110	55:01:171001:227	7,46	11 190,00
96111	55:01:171001:256	7,46	11 190,00
96112	55:01:171001:155	7,46	7 460,00
96113	55:01:171001:109	7,46	11 190,00
96114	55:01:171001:121	7,46	11 190,00
96115	55:01:171001:105	7,46	11 190,00
96116	55:01:171001:11	7,46	7 460,00
96117	55:01:171001:110	7,46	7 460,00
96118	55:01:171001:116	7,46	7 460,00
96119	55:01:171001:119	7,46	11 190,00
96120	55:01:171001:123	7,46	11 190,00
96121	55:01:171001:130	7,46	7 460,00
96122	55:01:171001:142	7,46	7 460,00
96123	55:26:230416:222	2,03	263 900,00
96124	55:26:230416:227	2,03	263 900,00
96125	55:26:230416:249	2,03	263 900,00
96126	55:26:230416:274	2,03	791 700,00
96127	55:26:230416:129	2,03	263 900,00
96128	55:26:230416:159	2,03	263 900,00
96129	55:26:230416:16	2,03	1 847 300,00
96130	55:26:230416:166	2,03	263 900,00
96131	55:26:230416:169	2,03	263 900,00
96132	55:26:230416:198	2,03	263 900,00
96133	55:26:230416:206	2,03	263 900,00
96134	55:26:230416:21	2,03	263 900,00
96135	55:26:230416:210	2,03	263 900,00
96136	55:26:230416:254	2,03	263 900,00
96137	55:26:230416:257	2,03	263 900,00
96138	55:26:230416:272	2,03	263 900,00
96139	55:26:230416:769	2,03	2,03
96140	55:26:230416:793	2,03	2,03
96141	55:26:230416:798	2,03	2,03
96142	55:26:230416:834	2,03	233 450,00
96143	55:26:230416:87	2,03	263 900,00
96144	55:26:230416:837	2,03	20 308,12
96145	55:26:230416:842	2,03	245 073,78
96146	55:26:230416:841	2,03	20 314,21
96147	55:26:230416:857	2,03	20 316,24
96148	55:26:230416:11	2,03	243 600,00
96149	55:26:230416:131	2,03	263 900,00
96150	55:26:230416:310	2,03	527 800,00
96151	55:26:230416:317	2,03	263 900,00
96152	55:26:230416:325	2,03	263 900,00
96153	55:26:230416:326	2,03	263 900,00
96154	55:26:230416:337	2,03	263 900,00
96155	55:26:230416:376	2,03	263 900,00
96156	55:26:230416:386	2,03	263 900,00
96157	55:26:230416:149	2,03	263 900,00
96158	55:26:230416:3	2,03	263 900,00
96159	55:26:230416:850	2,03	20 308,12
96160	55:26:230416:140	2,03	263 900,00
96161	55:26:230416:154	2,03	263 900,00
96162	55:26:230416:175	2,03	263 900,00
96163	55:26:230416:192	2,03	263 900,00
96164	55:26:230416:20	2,03	263 900,00
96165	55:26:230416:245	2,03	974 400,00
96166	55:26:230416:284	2,03	263 900,00
96167	55:26:230416:846	2,03	20 306,09
96168	55:26:230416:844	2,03	20 300,00
96169	55:26:230416:860	2,03	20 318,27
96170	55:26:230416:109	2,03	263 900,00
96171	55:26:230416:133	2,03	263 900,00
96172	55:26:230416:145	2,03	263 900,00
96173	55:26:230416:148	2,03	263 900,00

1	2	3	4
96174	55:26:230416:150	2,03	263 900,00
96175	55:26:230416:156	2,03	263 900,00
96176	55:01:171001:169	7,46	7 460,00
96177	55:01:171001:17	7,46	7 460,00
96178	55:01:171001:183	7,46	7 460,00
96179	55:01:171001:208	7,46	7 460,00
96180	55:01:171001:224	7,46	7 460,00
96181	55:01:171001:229	7,46	11 190,00
96182	55:01:171001:231	7,46	11 190,00
96183	55:01:171001:255	7,46	11 190,00
96184	55:01:171001:311	7,46	7 460,00
96185	55:01:171001:315	7,46	11 190,00
96186	55:01:171001:102	7,46	7 460,00
96187	55:01:171001:106	7,46	14 920,00
96188	55:01:171001:150	7,46	7 460,00
96189	55:01:171001:172	7,46	7 460,00
96190	55:01:171001:19	7,46	7 460,00
96191	55:01:171001:309	7,46	7 460,00
96192	55:01:171001:107	7,46	11 190,00
96193	55:01:171001:223	7,46	11 190,00
96194	55:01:171001:111	7,46	7 460,00
96195	55:01:171001:148	7,46	7 460,00
96196	55:01:171001:167	7,46	5 968,00
96197	55:01:171001:171	7,46	7 460,00
96198	55:01:171001:174	7,46	7 460,00
96199	55:01:171001:179	7,46	6 714,00
96200	55:01:171001:214	7,46	11 190,00
96201	55:01:171001:218	7,46	11 190,00
96202	55:01:171001:232	7,46	11 190,00
96203	55:01:171001:312	7,46	7 460,00
96204	55:01:171001:195	7,46	7 460,00
96205	55:01:171001:20	7,46	7 460,00
96206	55:01:171001:133	7,46	8 206,00
96207	55:01:171001:177	7,46	7 460,00
96208	55:01:171001:21	7,46	7 460,00
96209	55:01:171001:213	7,46	7 460,00
96210	55:01:171001:220	7,46	11 190,00
96211	55:01:171001:310	7,46	11 190,00
96212	55:01:171001:101	7,46	11 190,00
96213	55:01:171001:13	7,46	7 460,00
96214	55:01:171001:149	7,46	7 460,00
96215	55:01:171001:185	7,46	7 460,00
96216	55:01:171001:188	7,46	7 460,00
96217	55:01:171001:190	7,46	8 952,00
96218	55:01:171001:225	7,46	5 968,00
96219	55:01:171001:176	7,46	7 460,00
96220	55:01:171001:120	7,46	11 190,00
96221	55:01:171001:129	7,46	11 190,00
96222	55:01:171001:168	7,46	7 460,00
96223	55:01:171001:181	7,46	7 460,00
96224	55:01:171001:23	7,46	7 460,00
96225	55:01:171001:252	7,46	11 190,00
96226	55:01:171001:156	7,46	7 460,00
96227	55:01:171001:103	7,46	11 190,00
96228	55:01:171001:194	7,46	11 190,00
96229	55:26:230416:203	2,03	263 900,00
96230	55:26:230416:209	2,03	263 900,00
96231	55:26:230416:225	2,03	263 900,00
96232	55:26:230416:265	2,03	263 900,00
96233	55:26:230416:279	2,03	527 800,00
96234	55:26:230416:294	2,03	263 900,00
96235	55:26:230416:298	2,03	263 900,00
96236	55:26:230416:794	2,03	2,03
96237	55:26:230416:73	2,03	263 900,00
96238	55:26:230416:83	2,03	263 900,00
96239	55:26:230416:94	2,03	1 421 000,00
96240	55:26:230416:838	2,03	247 643,76
96241	55:26:230416:848	2,03	20 316,24
96242	55:26:230416:862	2,03	20 300,00
96243	55:26:230416:105	2,03	263 900,00
96244	55:26:230416:128	2,03	265 637,68
96245	55:26:230416:338	2,03	263 900,00
96246	55:26:230416:340	2,03	263 900,00
96247	55:26:230416:341	2,03	263 900,00
96248	55:26:230416:344	2,03	263 900,00
96249	55:26:230416:345	2,03	263 900,00
96250	55:26:230416:346	2,03	263 900,00
96251	55:26:230416:348	2,03	263 900,00
96252	55:26:230416:363	2,03	263 900,00
96253	55:26:230416:365	2,03	243 600,00
96254	55:26:230416:370	2,03	263 900,00
96255	55:26:230416:387	2,03	263 900,00
96256	55:26:230416:262	2,03	263 900,00
96257	55:26:230416:786	2,03	2,03
96258	55:26:230416:784	2,03	2,03
96259	55:26:230416:161	2,03	263 900,00
96260	55:26:230416:205	2,03	263 900,00
96261	55:26:230416:238	2,03	263 900,00
96262	55:26:230416:296	2,03	263 900,00
96263	55:26:230416:863	2,03	249 139,87
96264	55:26:230416:162	2,03	263 900,00
96265	55:26:230416:172	2,03	263 900,00
96266	55:26:230416:173	2,03	263 900,00
96267	55:26:230416:196	2,03	263 900,00
96268	55:26:230416:200	2,03	263 900,00
96269	55:26:230416:217	2,03	263 900,00
96270	55:26:230416:221	2,03	263 900,00
96271	55:26:230416:241	2,03	263 900,00
96272	55:26:230416:25	2,03	263 900,00
96273	55:26:230416:268	2,03	1 583 400,00
96274	55:26:230416:762	2,03	527 800,00
96275	55:26:230416:763	2,03	2,03
96276	55:26:230416:79	2,03	263 900,00
96277	55:26:230416:858	2,03	20 300,00
96278	55:26:230416:13	2,03	263 900,00
96279	55:26:230416:134	2,03	263 900,00
96280	55:26:230416:302	2,03	263 900,00
96281	55:26:230416:309	2,03	263 900,00
96282	55:01:171001:165	7,46	11 190,00
96283	55:01:171001:10	7,46	11 190,00
96284	55:01:171001:12	7,46	7 460,00
96285	55:01:171001:126	7,46	11 190,00
96286	55:01:171001:151	7,46	7 460,00
96287	55:01:171001:153	7,46	7 460,00
96288	55:01:171001:16	7,46	7 460,00
96289	55:01:171001:166	7,46	7 460,00
96290	55:01:171001:180	7,46	7 460,00
96291	55:01:171001:193	7,46	11 190,00
96292	55:01:171001:226	7,46	7 460,00
96293	55:01:171001:251	7,46	7 460,00
96294	55:01:171001:254	7,46	11 190,00
96295	55:01:171001:216	7,46	7 460,00
96296	55:01:171001:1	7,46	7 460,00
96297	55:01:171001:117	7,46	11 190,00
96298	55:01:171001:157	7,46	7 460,00
96299	55:01:171001:219	7,46	11 190,00
96300	55:01:171001:108	7,46	8 952,00
96301	55:01:171001:113	7,46	8 206,00
96302	55:01:171001:122	7,46	11 190,00
96303	55:01:171001:159	7,46	7 460,00
96304	55:01:171001:144	7,46	7 460,00
96305	55:01:171001:15	7,46	7 460,00
96306	55:01:171001:112	7,46	7 460,00

1	2	3	4
96573	55:26:230416:289	2,03	263 900,00
96574	55:26:230416:785	2,03	2,03
96575	55:26:230416:788	2,03	2,03
96576	55:26:230416:789	2,03	2,03
96577	55:26:230416:790	2,03	2,03
96578	55:26:230416:839	2,03	247 024,61
96579	55:26:230416:866	2,03	245 039,27
96580	55:26:230416:111	2,03	263 900,00
96581	55:26:230416:116	2,03	263 900,00
96582	55:26:230416:305	2,03	263 900,00
96583	55:26:230416:307	2,03	263 900,00
96584	55:26:230416:311	2,03	263 900,00
96585	55:26:230416:312	2,03	263 900,00
96586	55:26:230416:314	2,03	263 900,00
96587	55:26:230416:321	2,03	527 800,00
96588	55:26:230416:347	2,03	263 900,00
96589	55:26:230416:351	2,03	263 900,00
96590	55:26:230416:352	2,03	263 900,00
96591	55:26:230416:366	2,03	243 600,00
96592	55:26:230416:367	2,03	263 900,00
96593	55:26:230416:855	2,03	245 376,25
96594	55:26:211409:932	1,85	1,85
96595	55:26:211409:286	1,85	240 500,00
96596	55:26:211409:149	1,85	240 500,00
96597	55:26:211409:1570	1,85	140 292,90
96598	55:26:211409:1576	1,85	4 219 117,40
96599	55:26:211409:1606	1,85	18 500,00
96600	55:01:170901:320	7,46	7 460,00
96601	55:01:170901:322	7,46	7 460,00
96602	55:01:170901:326	7,46	7 460,00
96603	55:01:170901:33	7,46	7 460,00
96604	55:01:170901:333	7,46	7 460,00
96605	55:01:170901:47	7,46	7 460,00
96606	55:01:170901:63	7,46	7 460,00
96607	55:01:170901:68	7,46	7 460,00
96608	55:01:170901:8	7,46	7 460,00
96609	55:01:170901:87	7,46	7 460,00
96610	55:01:170901:109	7,46	7 460,00
96611	55:01:170901:116	7,46	7 460,00
96612	55:01:170901:117	7,46	7 460,00
96613	55:01:170901:130	7,46	7 460,00
96614	55:01:170901:137	7,46	10 071,00
96615	55:01:170901:142	7,46	7 460,00
96616	55:01:170901:174	7,46	7 460,00
96617	55:01:170901:175	7,46	7 460,00
96618	55:01:170901:191	7,46	7 460,00
96619	55:01:170901:170	7,46	7 460,00
96620	55:01:170901:323	7,46	7 460,00
96621	55:01:170901:38	7,46	7 460,00
96622	55:01:170901:384	7,46	7 460,00
96623	55:01:170901:388	7,46	7 460,00
96624	55:01:170901:88	7,46	10 742,40
96625	55:01:170901:102	7,46	7 460,00
96626	55:01:170901:146	7,46	7 460,00
96627	55:01:170901:171	7,46	7 460,00
96628	55:01:170901:176	7,46	6 982,56
96629	55:01:170901:179	7,46	7 460,00
96630	55:01:170901:19	7,46	7 460,00
96631	55:01:170901:215	7,46	7 460,00
96632	55:01:170901:216	7,46	7 460,00
96633	55:01:170901:217	7,46	9 325,00
96634	55:01:170901:77	7,46	7 460,00
96635	55:01:170901:95	7,46	7 460,00
96636	55:01:170901:112	7,46	8 579,00
96637	55:01:170901:286	7,46	7 460,00
96638	55:01:170901:293	7,46	7 460,00
96639	55:01:170901:340	7,46	6 527,50
96640	55:01:170901:381	7,46	7 460,00
96641	55:01:170901:39	7,46	7 460,00
96642	55:01:170901:42	7,46	7 460,00
96643	55:01:170901:5	7,46	7 460,00
96644	55:01:170901:6	7,46	8 952,00
96645	55:01:170901:73	7,46	7 460,00
96646	55:01:170901:100	7,46	7 460,00
96647	55:01:170901:104	7,46	7 460,00
96648	55:01:170901:12	7,46	7 460,00
96649	55:01:170901:122	7,46	7 460,00
96650	55:01:170901:125	7,46	7 460,00
96651	55:01:170901:126	7,46	7 460,00
96652	55:01:170901:133	7,46	7 460,00
96653	55:26:211409:209	1,85	240 500,00
96654	55:26:211409:221	1,85	240 500,00
96655	55:26:211409:908	1,85	1,85
96656	55:26:211409:950	1,85	9,25
96657	55:26:211409:131	1,85	240 500,00
96658	55:26:211409:287	1,85	240 500,00
96659	55:26:211409:291	1,85	240 500,00
96660	55:26:211409:135	1,85	240 500,00
96661	55:26:211409:145	1,85	2 450 138,15
96662	55:26:211409:147	1,85	240 500,00
96663	55:26:211409:152	1,85	240 500,00
96664	55:26:211409:158	1,85	240 500,00
96665	55:26:211409:1603	1,85	18 500,00
96666	55:26:211409:1609	1,85	18 500,00
96667	55:26:211409:1610	1,85	18 500,00
96668	55:26:211409:218	1,85	240 500,00
96669	55:26:211409:948	1,85	1,85
96670	55:26:211409:963	1,85	1,85
96671	55:26:211409:964	1,85	1,85
96672	55:26:211409:973	1,85	1,85
96673	55:26:211409:12	1,85	240 500,00
96674	55:26:211409:290	1,85	240 500,00
96675	55:26:211409:965	1,85	1,85
96676	55:26:211409:288	1,85	240 500,00
96677	55:26:211409:151	1,85	240 500,00
96678	55:26:211409:153	1,85	240 500,00
96679	55:26:211409:210	1,85	185 000,00
96680	55:26:211409:952	1,85	1,85
96681	55:26:211409:969	1,85	1,85
96682	55:26:211409:231	1,85	240 500,00
96683	55:26:211409:224	1,85	240 500,00
96684	55:26:211409:947	1,85	1,85
96685	55:26:211409:953	1,85	1,85
96686	55:26:211409:974	1,85	1,85
96687	55:26:211409:11	1,85	2 497 500,00
96688	55:26:211409:905	1,85	1,85
96689	55:26:211409:938	1,85	1,85
96690	55:26:211409:227	1,85	240 500,00
96691	55:26:211409:154	1,85	240 500,00
96692	55:26:211409:1575	1,85	5 243 477,20
96693	55:26:211409:1601	1,85	18 500,00
96694	55:26:211409:1604	1,85	18 500,00
96695	55:26:211409:1608	1,85	37 000,00
96696	55:26:211409:207	1,85	240 500,00
96697	55:26:211409:904	1,85	1,85
96698	55:26:211409:955	1,85	1,85
96699	55:26:211409:961	1,85	1,85
96700	55:26:211409:962	1,85	1,85
96701	55:26:211409:968	1,85	1,85
96702	55:26:211409:132	1,85	240 500,00
96703	55:26:211409:233	1,85	240 500,00
96704	55:26:211409:225	1,85	240 500,00
96705	55:26:211409:285	1,85	240 500,00

1	2	3	4
96706	55:01:170901:155	7,46	7 460,00
96707	55:01:170901:165	7,46	7 460,00
96708	55:01:170901:168	7,46	7 460,00
96709	55:01:170901:184	7,46	7 460,00
96710	55:01:170901:199	7,46	7 460,00
96711	55:01:170901:2	7,46	9 698,00
96712	55:01:170901:290	7,46	7 460,00
96713	55:01:170901:335	7,46	7 460,00
96714	55:01:170901:352	7,46	7 460,00
96715	55:01:170901:45	7,46	7 460,00
96716	55:01:170901:58	7,46	12 309,00
96717	55:01:170901:79	7,46	7 460,00
96718	55:01:170901:135	7,46	85 342,40
96719	55:01:170901:150	7,46	7 460,00
96720	55:01:170901:197	7,46	7 460,00
96721	55:01:170901:209	7,46	7 460,00
96722	55:01:170901:211	7,46	7 460,00
96723	55:01:170901:213	7,46	7 460,00
96724	55:01:170901:67	7,46	7 460,00
96725	55:01:170901:324	7,46	7 460,00
96726	55:01:170901:34	7,46	7 460,00
96727	55:01:170901:53	7,46	7 460,00
96728	55:01:170901:132	7,46	14 920,00
96729	55:01:170901:169	7,46	7 460,00
96730	55:01:170901:198	7,46	7 460,00
96731	55:01:170901:57	7,46	7 460,00
96732	55:01:170901:9	7,46	7 460,00
96733	55:01:170901:167	7,46	7 460,00
96734	55:01:170901:61	7,46	7 460,00
96735	55:01:170901:329	7,46	7 460,00
96736	55:01:170901:337	7,46	7 460,00
96737	55:01:170901:354	7,46	7 460,00
96738	55:01:170901:387	7,46	7 460,00
96739	55:01:170901:4	7,46	8 579,00
96740	55:01:170901:51	7,46	7 460,00
96741	55:01:170901:64	7,46	7 460,00
96742	55:01:170901:71	7,46	7 460,00
96743	55:01:170901:76	7,46	7 460,00
96744	55:01:170901:86	7,46	8 653,60
96745	55:01:170901:89	7,46	7 460,00
96746	55:01:170901:113	7,46	7 460,00
96747	55:01:170901:16	7,46	7 460,00
96748	55:01:170901:163	7,46	7 460,00
96749	55:01:170901:18	7,46	7 460,00
96750	55:01:170901:180	7,46	7 460,00
96751	55:01:170901:201	7,46	7 460,00
96752	55:01:170901:164	7,46	7 460,00
96753	55:01:170901:295	7,46	7 460,00
96754	55:01:170901:339	7,46	11 563,00
96755	55:01:170901:40	7,46	7 460,00
96756	55:01:170901:62	7,46	7 460,00
96757	55:01:170901:96	7,46	7 460,00
96758	55:01:170901:1	7,46	7 460,00
96759	55:26:211409:949	1,85	1,85
96760	55:26:211409:954	1,85	1,85
96761	55:26:211409:970	1,85	1,85
96762	55:26:211409:226	1,85	240 500,00
96763	55:26:211409:228	1,85	240 500,00
96764	55:26:211409:230	1,85	240 500,00
96765	55:26:211409:148	1,85	240 500,00
96766	55:26:211409:1573	1,85	4 641 428,00
96767	55:26:211409:159	1,85	240 500,00
96768	55:26:211409:1605	1,85	18 500,00
96769	55:26:211409:213	1,85	240 500,00
96770	55:26:211409:217	1,85	240 500,00
96771	55:26:211409:960	1,85	1,85
96772	55:26:211409:967	1,85	1,85
96773	55:26:211409:972	1,85	1,85
96774	55:26:211409:129	1,85	240 500,00
96775	55:26:211409:229	1,85	240 500,00
96776	55:26:211409:289	1,85	240 500,00
96777	55:26:211409:976	1,85	1,85
96778	55:26:211409:128	1,85	240 500,00
96779	55:26:211409:134	1,85	240 500,00
96780	55:26:211409:137	1,85	6 993 000,00
96781	55:26:211409:146	1,85	3 700,00
96782	55:26:211409:150	1,85	240 500,00
96783	55:26:211409:156	1,85	240 500,00
96784	55:26:211409:157	1,85	240 500,00
96785	55:26:211409:1574	1,85	6 476 753,80
96786	55:26:211409:1607	1,85	37 000,00
96787	55:26:211409:206	1,85	240 500,00
96788	55:26:211409:216	1,85	240 500,00
96789	55:26:211409:223	1,85	240 500,00
96790	55:26:211409:941	1,85	1,85
96791	55:26:211409:971	1,85	1,85
96792	55:26:211409:1567	1,85	486 535,20
96793	55:26:211409:160	1,85	240 500,00
96794	55:26:211409:1602	1,85	18 500,00
96795	55:26:211409:219	1,85	240 500,00
96796	55:26:211409:220	1,85	240 500,00
96797	55:26:211409:222	1,85	240 500,00
96798	55:26:211409:951	1,85	1,85
96799	55:26:211409:966	1,85	9,25
96800	55:26:211409:975	1,85	1,85
96801	55:26:211409:130	1,85	240 500,00
96802	55:26:211409:133	1,85	240 500,00
96803	55:26:230416:60	2,03	263 900,00
96804	55:26:230416:66	2,03	263 900,00
96805	55:26:230416:68	2,03	263 900,00
96806	55:26:230416:70	2,03	263 900,00
96807	55:26:230416:393	2,03	263 900,00
96808	55:26:230416:401	2,03	263 900,00
96809	55:26:230416:424	2,03	263 900,00
96810	55:26:230416:408	2,03	263 900,00
96811	55:26:230416:416	2,03	263 900,00
96812	55:01:170901:139	7,46	7 460,00
96813	55:01:170901:153	7,46	7 460,00
96814	55:01:170901:22	7,46	7 460,00
96815	55:01:170901:341	7,46	6 527,50
96816	55:01:170901:120	7,46	7 460,00
96817	55:01:170901:321	7,46	7 460,00
96818	55:01:170901:203	7,46	7 460,00
96819	55:01:170901:332	7,46	7 460,00
96820	55:01:170901:389	7,46	7 460,00
96821	55:01:170901:82	7,46	7 460,00
96822	55:01:170901:334	7,46	7 460,00
96823	55:01:170901:349	7,46	7 460,00
96824	55:01:170901:351	7,46	7 460,00
96825	55:01:170901:353	7,46	7 460,00
96826	55:01:170901:355	7,46	7 460,00
96827	55:01:170901:357	7,46	7 460,00
96828	55:01:170901:382	7,46	7 460,00
96829	55:01:170901:383	7,46	7 460,00
96830	55:01:170901:56	7,46	7 460,00
96831	55:01:170901:7	7,46	7 460,00
96832	55:01:170901:10	7,46	7 460,00
96833	55:01:170901:124	7,46	7 460,00
96834	55:01:170901:128	7,46	7 460,00
96835	55:01:170901:147	7,46	7 460,00
96836	55:01:170901:152	7,46	7 460,00
96837	55:01:170901:195	7,46	7 460,00
96838	55:01:170901:106	7,46	7 460,00

1	2	3	4
97105	55:26:230416:522	2,03	263 900,00
97106	55:26:230416:394	2,03	263 900,00
97107	55:26:230416:430	2,03	263 900,00
97108	55:26:230416:447	2,03	263 900,00
97109	55:26:230416:487	2,03	263 900,00
97110	55:26:230416:496	2,03	263 900,00
97111	55:26:230416:50	2,03	263 900,00
97112	55:26:230416:509	2,03	263 900,00
97113	55:26:230416:521	2,03	263 900,00
97114	55:26:230416:535	2,03	263 900,00
97115	55:26:270512:251	2,31	8 200 500,00
97116	55:26:290505:264	2,66	14 357 360,64
97117	55:26:270512:249	2,31	10 164 000,00
97118	55:26:290505:206	2,66	47 803 384,02
97119	55:26:270512:248	2,31	30 030 000,00
97120	55:26:250520:775	2,31	271 425,00
97121	55:26:220314:815	1,89	262 710,00
97122	55:26:290504:116	3,17	61 122 240,88
97123	55:26:290504:117	3,17	80 419 105,51
97124	55:26:290505:204	2,66	181 969 993,52
97125	55:26:211409:170	1,85	240 500,00
97126	55:26:211409:175	1,85	240 500,00
97127	55:26:211409:178	1,85	240 500,00
97128	55:26:211409:251	1,85	240 500,00
97129	55:26:211409:268	1,85	240 500,00
97130	55:01:171001:244	7,46	7 460,00
97131	55:01:171001:263	7,46	11 190,00
97132	55:01:171001:264	7,46	7 460,00
97133	55:01:171001:266	7,46	7 460,00
97134	55:01:171001:285	7,46	11 190,00
97135	55:01:171001:291	7,46	11 190,00
97136	55:01:171001:317	7,46	8 952,00
97137	55:01:171001:319	7,46	9 698,00
97138	55:01:171001:326	7,46	8 952,00
97139	55:01:171001:346	7,46	11 190,00
97140	55:01:171001:357	7,46	11 190,00
97141	55:01:171001:359	7,46	11 190,00
97142	55:01:171001:287	7,46	11 190,00
97143	55:01:171001:305	7,46	7 460,00
97144	55:01:171001:331	7,46	11 190,00
97145	55:01:171001:339	7,46	11 190,00
97146	55:01:171001:369	7,46	7 460,00
97147	55:01:171001:371	7,46	7 460,00
97148	55:01:171001:9	7,46	11 190,00
97149	55:01:171001:320	7,46	11 190,00
97150	55:01:171001:26	7,46	7 460,00
97151	55:01:171001:62	7,46	11 190,00
97152	55:01:171001:67	7,46	11 190,00
97153	55:01:171001:87	7,46	11 190,00
97154	55:01:171001:88	7,46	7 460,00
97155	55:01:171001:89	7,46	7 460,00
97156	55:01:171001:239	7,46	7 460,00
97157	55:01:171001:267	7,46	11 190,00
97158	55:01:171001:269	7,46	5 595,00
97159	55:01:171001:274	7,46	11 190,00
97160	55:01:171001:276	7,46	7 460,00
97161	55:01:171001:277	7,46	11 190,00
97162	55:01:171001:299	7,46	7 460,00
97163	55:01:171001:304	7,46	7 460,00
97164	55:01:171001:316	7,46	11 190,00
97165	55:01:171001:323	7,46	7 460,00
97166	55:01:171001:327	7,46	11 190,00
97167	55:01:171001:333	7,46	11 190,00
97168	55:01:171001:338	7,46	11 190,00
97169	55:01:171001:364	7,46	11 190,00
97170	55:01:171001:368	7,46	11 190,00
97171	55:01:171001:42	7,46	11 190,00
97172	55:01:171001:43	7,46	7 460,00
97173	55:01:171001:340	7,46	7 460,00
97174	55:01:171001:25	7,46	7 460,00
97175	55:01:171001:350	7,46	11 190,00
97176	55:01:171001:40	7,46	7 460,00
97177	55:01:171001:243	7,46	7 460,00
97178	55:01:171001:370	7,46	7 460,00
97179	55:01:171001:96	7,46	7 460,00
97180	55:01:171001:35	7,46	7 460,00
97181	55:01:171001:52	7,46	7 460,00
97182	55:01:171001:57	7,46	11 190,00
97183	55:26:211409:284	1,85	240 500,00
97184	55:26:211409:309	1,85	240 500,00
97185	55:26:211409:315	1,85	240 500,00
97186	55:26:211409:164	1,85	240 500,00
97187	55:26:211409:2	1,85	240 500,00
97188	55:26:211409:240	1,85	240 500,00
97189	55:26:211409:310	1,85	240 500,00
97190	55:26:211409:781	1,85	240 498,15
97191	55:26:211409:988	1,85	444 000,00
97192	55:26:211409:1705	1,85	3 148 424,35
97193	55:26:211409:1744	1,85	221 903,80
97194	55:26:211409:384	1,85	41 847 000,00
97195	55:26:211409:639	1,85	24 771 405,65
97196	55:26:211409:770	1,85	240 498,15
97197	55:26:211409:809	1,85	240 498,15
97198	55:26:211409:816	1,85	961 998,15
97199	55:26:211409:173	1,85	240 500,00
97200	55:26:211409:186	1,85	240 500,00
97201	55:26:211409:189	1,85	240 500,00
97202	55:26:211409:190	1,85	240 500,00
97203	55:26:211409:191	1,85	240 500,00
97204	55:26:211409:193	1,85	240 500,00
97205	55:26:211409:199	1,85	240 500,00
97206	55:26:211409:258	1,85	240 500,00
97207	55:26:211409:263	1,85	240 500,00
97208	55:26:211409:296	1,85	240 500,00
97209	55:26:211409:303	1,85	240 500,00
97210	55:26:211409:307	1,85	240 500,00
97211	55:26:211409:316	1,85	240 500,00
97212	55:26:211409:179	1,85	240 500,00
97213	55:26:211409:791	1,85	240 498,15
97214	55:26:211409:301	1,85	240 500,00
97215	55:26:211409:171	1,85	240 500,00
97216	55:26:211409:779	1,85	240 496,30
97217	55:26:211409:8	1,85	240 500,00
97218	55:26:211409:807	1,85	240 498,15
97219	55:26:211409:174	1,85	240 500,00
97220	55:26:211409:184	1,85	240 500,00
97221	55:26:211409:197	1,85	240 500,00
97222	55:26:211409:242	1,85	240 500,00
97223	55:26:211409:243	1,85	240 500,00
97224	55:26:211409:264	1,85	240 500,00
97225	55:26:211409:297	1,85	240 500,00
97226	55:26:211409:304	1,85	240 500,00
97227	55:26:211409:311	1,85	240 500,00
97228	55:26:211409:187	1,85	240 500,00
97229	55:26:211409:196	1,85	240 500,00
97230	55:26:211409:252	1,85	240 500,00
97231	55:26:211409:260	1,85	240 500,00
97232	55:26:211409:295	1,85	240 500,00
97233	55:26:211409:317	1,85	240 500,00
97234	55:26:211409:385	1,85	222 000,00
97235	55:26:211409:308	1,85	240 500,00
97236	55:01:171001:59	7,46	7 460,00
97237	55:01:171001:65	7,46	11 190,00

1	2	3	4
97238	55:01:171001:71	7,46	7 460,00
97239	55:01:171001:81	7,46	7 460,00
97240	55:01:171001:259	7,46	7 460,00
97241	55:01:171001:281	7,46	7 460,00
97242	55:01:171001:289	7,46	7 460,00
97243	55:01:171001:296	7,46	11 190,00
97244	55:01:171001:330	7,46	7 460,00
97245	55:01:171001:337	7,46	11 190,00
97246	55:01:171001:355	7,46	10 444,00
97247	55:01:171001:37	7,46	7 460,00
97248	55:01:171001:372	7,46	8 952,00
97249	55:01:171001:374	7,46	11 190,00
97250	55:01:171001:45	7,46	7 460,00
97251	55:01:171001:48	7,46	11 190,00
97252	55:01:171001:50	7,46	7 460,00
97253	55:01:171001:24	7,46	7 460,00
97254	55:01:171001:5	7,46	7 460,00
97255	55:01:171001:293	7,46	7 460,00
97256	55:01:171001:302	7,46	11 190,00
97257	55:01:171001:318	7,46	7 460,00
97258	55:01:171001:342	7,46	7 460,00
97259	55:01:171001:347	7,46	7 460,00
97260	55:01:171001:354	7,46	7 460,00
97261	55:01:171001:365	7,46	11 190,00
97262	55:01:171001:373	7,46	7 460,00
97263	55:01:171001:44	7,46	11 190,00
97264	55:01:171001:60	7,46	7 460,00
97265	55:01:171001:66	7,46	7 460,00
97266	55:01:171001:8	7,46	7 460,00
97267	55:01:171001:93	7,46	7 460,00
97268	55:01:171001:98	7,46	8 952,00
97269	55:01:171001:250	7,46	7 460,00
97270	55:01:171001:272	7,46	7 460,00
97271	55:01:171001:284	7,46	7 460,00
97272	55:01:171001:292	7,46	7 460,00
97273	55:01:171001:298	7,46	11 190,00
97274	55:01:171001:32	7,46	7 460,00
97275	55:01:171001:329	7,46	11 190,00
97276	55:01:171001:336	7,46	7 460,00
97277	55:01:171001:341	7,46	7 460,00
97278	55:01:171001:353	7,46	7 460,00
97279	55:01:171001:366	7,46	5 968,00
97280	55:01:171001:376	7,46	7 460,00
97281	55:01:171001:39	7,46	11 190,00
97282	55:01:171001:83	7,46	7 460,00
97283	55:01:171001:273	7,46	7 460,00
97284	55:01:171001:356	7,46	11 190,00
97285	55:01:171001:242	7,46	11 190,00
97286	55:01:171001:246	7,46	7 460,00
97287	55:01:171001:29	7,46	7 460,00
97288	55:01:171001:297	7,46	7 460,00
97289	55:26:211409:293	1,85	240 500,00
97290	55:26:211409:640	1,85	795 500,00
97291	55:26:211409:990	1,85	222 000,00
97292	55:26:211409:195	1,85	240 500,00
97293	55:26:211409:241	1,85	240 500,00
97294	55:26:211409:253	1,85	240 500,00
97295	55:26:211409:270	1,85	240 500,00
97296	55:26:211409:279	1,85	240 500,00
97297	55:26:211409:292	1,85	240 500,00
97298	55:26:211409:312	1,85	240 500,00
97299	55:26:211409:319	1,85	240 500,00
97300	55:26:211409:275	1,85	240 500,00
97301	55:26:211409:314	1,85	240 500,00
97302	55:26:211409:388	1,85	18 500,00
97303	55:26:211409:644	1,85	222 000,00
97304	55:26:211409:1743	1,85	18 814,50
97305	55:26:211409:5	1,85	2 625,15
97306	55:26:211409:250	1,85	240 500,00
97307	55:26:211409:386	1,85	18 500,00
97308	55:26:211409:774	1,85	480 998,15
97309	55:26:211409:167	1,85	240 500,00
97310	55:26:211409:278	1,85	240 500,00
97311	55:26:211409:320	1,85	240 500,00
97312	55:26:211409:237	1,85	240 500,00
97313	55:26:211409:255	1,85	240 500,00
97314	55:26:211409:283	1,85	240 500,00
97315	55:26:211409:1709	1,85	836 471,95
97316	55:26:211409:188	1,85	240 500,00
97317	55:26:211409:272	1,85	240 500,00
97318	55:26:211409:259	1,85	240 500,00
97319	55:26:211409:302	1,85	240 500,00
97320	55:26:211409:4	1,85	4 898,80
97321	55:26:211409:645	1,85	18 500,00
97322	55:26:211409:858	1,85	222 000,00
97323	55:26:211409:163	1,85	240 500,00
97324	55:26:211409:165	1,85	240 500,00
97325	55:26:211409:166	1,85	240 500,00
97326	55:26:211409:177	1,85	240 500,00
97327	55:26:211409:180	1,85	240 500,00
97328	55:26:211409:238	1,85	240 500,00
97329	55:26:211409:246	1,85	240 500,00
97330	55:26:211409:249	1,85	240 500,00
97331	55:26:211409:276	1,85	240 500,00
97332	55:26:211409:282	1,85	240 500,00
97333	55:26:211409:168	1,85	240 500,00
97334	55:26:211409:172	1,85	240 500,00
97335	55:26:211409:176	1,85	240 500,00
97336	55:26:211409:247	1,85	240 500,00
97337	55:26:211409:280	1,85	240 500,00
97338	55:26:211409:776	1,85	240 498,15
97339	55:26:211409:802	1,85	4 495 485,20
97340	55:26:211409:989	1,85	222 000,00
97341	55:26:211409:6	1,85	710,40
97342	55:01:171001:358	7,46	11 190,00
97343	55:01:171001:362	7,46	7 460,00
97344	55:01:171001:38	7,46	11 190,00
97345	55:01:171001:53	7,46	7 460,00
97346	55:01:171001:344	7,46	7 460,00
97347	55:01:171001:7	7,46	7 460,00
97348	55:01:171001:74	7,46	3 730,00
97349	55:01:171001:75	7,46	11 190,00
97350	55:01:171001:90	7,46	11 190,00
97351	55:01:171001:94	7,46	5 968,00
97352	55:01:171001:247	7,46	11 190,00
97353	55:01:171001:262	7,46	11 190,00
97354	55:01:171001:27	7,46	11 190,00
97355	55:01:171001:278	7,46	7 460,00
97356	55:01:171001:286	7,46	11 190,00
97357	55:01:171001:294	7,46	8 952,00
97358	55:01:171001:300	7,46	7 460,00
97359	55:01:171001:301	7,46	7 460,00
97360	55:01:171001:34	7,46	7 460,00
97361	55:01:171001:348	7,46	7 460,00
97362	55:01:171001:351	7,46	7 460,00
97363	55:01:171001:4	7,46	3 730,00
97364	55:01:171001:41	7,46	7 460,00
97365	55:01:171001:46	7,46	11 190,00
97366	55:01:171001:282	7,46	7 460,00
97367	55:01:171001:360	7,46	11 190,00
97368	55:01:171001:54	7,46	7 460,00
97369	55:01:171001:265	7,46	7 460,00
97370	55:01:171001:28	7,46	7 460,00

1	2	3	4
97637	55:26:211406:678	2,56	460 800,00
97638	55:26:211406:113	2,56	332 800,00
97639	55:26:211406:106	2,56	332 800,00
97640	55:26:211406:288	2,56	332 800,00
97641	55:26:211406:454	2,56	307 200,00
97642	55:26:211406:460	2,56	307 200,00
97643	55:26:211406:470	2,56	307 200,00
97644	55:26:211406:475	2,56	307 200,00
97645	55:26:211406:5	2,56	332 800,00
97646	55:26:211406:9	2,56	332 800,00
97647	55:26:211406:331	2,56	13 312 000,00
97648	55:26:211406:1	2,56	332 800,00
97649	55:26:211406:101	2,56	2 329 600,00
97650	55:26:211406:282	2,56	55 270 400,00
97651	55:26:211406:667	2,56	307 200,00
97652	55:26:211406:671	2,56	614 400,00
97653	55:26:211406:672	2,56	307 200,00
97654	55:26:211406:444	2,56	174 080,00
97655	55:26:211406:455	2,56	307 200,00
97656	55:26:211406:662	2,56	917 877,76
97657	55:26:211406:450	2,56	307 200,00
97658	55:26:211406:112	2,56	332 800,00
97659	55:26:211406:17	2,56	332 800,00
97660	55:01:171101:172	7,46	6 714,00
97661	55:01:171101:182	7,46	6 714,00
97662	55:01:171101:110	7,46	6 714,00
97663	55:01:171101:135	7,46	6 714,00
97664	55:01:171101:146	7,46	4 476,00
97665	55:01:171101:97	7,46	7 460,00
97666	55:01:171101:212	7,46	6 714,00
97667	55:01:171101:225	7,46	4 476,00
97668	55:01:171101:228	7,46	4 476,00
97669	55:01:171101:230	7,46	4 476,00
97670	55:01:171101:231	7,46	6 714,00
97671	55:01:171101:234	7,46	6 714,00
97672	55:01:171101:239	7,46	6 714,00
97673	55:01:171101:24	7,46	6 714,00
97674	55:01:171101:243	7,46	4 476,00
97675	55:01:171101:251	7,46	6 714,00
97676	55:01:171101:259	7,46	4 476,00
97677	55:01:171101:260	7,46	6 714,00
97678	55:01:171101:3	7,46	6 714,00
97679	55:01:171101:30	7,46	6 714,00
97680	55:01:171101:35	7,46	6 714,00
97681	55:01:171101:40	7,46	6 714,00
97682	55:01:171101:140	7,46	6 714,00
97683	55:01:171101:156	7,46	6 714,00
97684	55:01:171101:181	7,46	6 714,00
97685	55:01:171101:183	7,46	6 714,00
97686	55:01:171101:196	7,46	6 714,00
97687	55:01:171101:109	7,46	6 714,00
97688	55:01:171101:149	7,46	6 714,00
97689	55:01:171101:200	7,46	4 476,00
97690	55:01:171101:94	7,46	6 714,00
97691	55:01:171101:101	7,46	4 476,00
97692	55:01:171101:209	7,46	6 714,00
97693	55:01:171101:217	7,46	6 714,00
97694	55:01:171101:245	7,46	4 476,00
97695	55:01:171101:248	7,46	6 714,00
97696	55:01:171101:252	7,46	6 714,00
97697	55:01:171101:253	7,46	6 714,00
97698	55:01:171101:257	7,46	4 476,00
97699	55:01:171101:261	7,46	6 714,00
97700	55:01:171101:34	7,46	6 714,00
97701	55:01:171101:39	7,46	6 714,00
97702	55:01:171101:4	7,46	6 714,00
97703	55:01:171101:73	7,46	11 190,00
97704	55:01:171101:77	7,46	6 714,00
97705	55:01:171101:99	7,46	5 595,00
97706	55:01:171101:10	7,46	6 714,00
97707	55:01:171101:125	7,46	6 714,00
97708	55:01:171101:142	7,46	11 190,00
97709	55:01:171101:152	7,46	6 714,00
97710	55:01:171101:199	7,46	4 476,00
97711	55:01:171101:203	7,46	6 714,00
97712	55:01:171101:133	7,46	6 714,00
97713	55:26:211406:456	2,56	307 200,00
97714	55:26:211406:457	2,56	614 400,00
97715	55:26:211406:461	2,56	307 200,00
97716	55:26:211406:474	2,56	307 200,00
97717	55:26:211406:478	2,56	307 200,00
97718	55:26:211406:480	2,56	174 080,00
97719	55:26:211406:111	2,56	998 400,00
97720	55:26:211406:20	2,56	332 800,00
97721	55:26:211406:24	2,56	332 800,00
97722	55:26:211406:283	2,56	332 800,00
97723	55:26:211406:7	2,56	332 800,00
97724	55:26:211406:8	2,56	332 800,00
97725	55:26:211406:447	2,56	307 200,00
97726	55:26:211406:448	2,56	307 200,00
97727	55:26:211406:468	2,56	307 200,00
97728	55:26:211406:477	2,56	921 600,00
97729	55:26:211406:108	2,56	332 800,00
97730	55:26:211406:110	2,56	332 800,00
97731	55:26:211406:16	2,56	332 800,00
97732	55:26:211406:21	2,56	332 800,00
97733	55:26:211406:287	2,56	332 800,00
97734	55:26:211406:661	2,56	496 023,04
97735	55:26:211406:668	2,56	307 200,00
97736	55:26:211406:674	2,56	307 200,00
97737	55:26:211406:675	2,56	153 600,00
97738	55:26:211406:679	2,56	153 600,00
97739	55:26:211406:6	2,56	332 800,00
97740	55:26:211406:680	2,56	307 200,00
97741	55:26:211406:676	2,56	153 600,00
97742	55:26:211406:18	2,56	332 800,00
97743	55:26:211406:464	2,56	307 200,00
97744	55:26:211406:466	2,56	307 200,00
97745	55:26:211406:467	2,56	307 200,00
97746	55:26:211406:476	2,56	307 200,00
97747	55:26:211406:153	2,56	665 600,00
97748	55:26:211406:3	2,56	332 800,00
97749	55:26:211406:669	2,56	307 200,00
97750	55:26:211406:442	2,56	102 400,00
97751	55:26:211407:11	1,98	257 400,00
97752	55:26:211407:196	1,98	237 600,00
97753	55:26:211407:20	1,98	3 781 800,00
97754	55:26:211407:83	1,98	1 029 600,00
97755	55:26:211407:184	1,98	237 600,00
97756	55:26:211407:8	1,98	257 400,00
97757	55:26:211407:81	1,98	257 400,00
97758	55:26:211407:13	1,98	257 400,00
97759	55:26:211407:191	1,98	237 600,00
97760	55:26:211407:80	1,98	257 400,00
97761	55:26:211407:93	1,98	257 400,00
97762	55:26:211407:111	1,98	7 405 200,00
97763	55:26:211407:133	1,98	2 316 600,00
97764	55:26:211407:190	1,98	237 600,00
97765	55:26:211407:198	1,98	237 600,00
97766	55:01:171101:155	7,46	6 714,00
97767	55:01:171101:187	7,46	4 476,00
97768	55:01:171101:198	7,46	4 476,00
97769	55:01:171101:126	7,46	6 714,00

1	2	3	4
97770	55:01:171101:115	7,46	11 190,00
97771	55:01:171101:208	7,46	6 714,00
97772	55:01:171101:213	7,46	4 476,00
97773	55:01:171101:215	7,46	4 476,00
97774	55:01:171101:224	7,46	6 714,00
97775	55:01:171101:232	7,46	6 714,00
97776	55:01:171101:237	7,46	6 714,00
97777	55:01:171101:246	7,46	4 476,00
97778	55:01:171101:256	7,46	4 476,00
97779	55:01:171101:28	7,46	6 714,00
97780	55:01:171101:29	7,46	6 714,00
97781	55:01:171101:36	7,46	6 714,00
97782	55:01:171101:48	7,46	6 714,00
97783	55:01:171101:79	7,46	6 714,00
97784	55:01:171101:8	7,46	6 714,00
97785	55:01:171101:85	7,46	6 714,00
97786	55:01:171101:98	7,46	11 190,00
97787	55:01:171101:136	7,46	6 714,00
97788	55:01:171101:100	7,46	11 190,00
97789	55:01:171101:111	7,46	6 714,00
97790	55:01:171101:122	7,46	4 476,00
97791	55:01:171101:130	7,46	6 714,00
97792	55:01:171101:162	7,46	6 714,00
97793	55:01:171101:177	7,46	4 476,00
97794	55:01:171101:197	7,46	6 714,00
97795	55:01:171101:20	7,46	6 714,00
97796	55:01:171101:120	7,46	6 714,00
97797	55:01:171101:124	7,46	6 714,00
97798	55:01:171101:128	7,46	6 714,00
97799	55:01:171101:141	7,46	6 714,00
97800	55:01:171101:151	7,46	6 714,00
97801	55:01:171101:193	7,46	6 714,00
97802	55:01:171101:90	7,46	6 714,00
97803	55:01:171101:104	7,46	6 714,00
97804	55:01:171101:21	7,46	6 714,00
97805	55:01:171101:210	7,46	6 714,00
97806	55:01:171101:214	7,46	4 476,00
97807	55:01:171101:222	7,46	6 714,00
97808	55:01:171101:233	7,46	6 714,00
97809	55:01:171101:25	7,46	6 714,00
97810	55:01:171101:26	7,46	6 714,00
97811	55:01:171101:46	7,46	6 714,00
97812	55:01:171101:83	7,46	6 714,00
97813	55:01:171101:165	7,46	8 952,00
97814	55:01:171101:102	7,46	6 714,00
97815	55:01:171101:113	7,46	6 714,00
97816	55:01:171101:121	7,46	4 476,00
97817	55:01:171101:123	7,46	6 714,00
97818	55:01:171101:127	7,46	6 714,00
97819	55:26:211407:2	1,98	257 400,00
97820	55:26:211407:200	1,98	237 600,00
97821	55:26:211407:64	1,98	514 800,00
97822	55:26:211407:70	1,98	257 400,00
97823	55:26:211407:71	1,98	257 400,00
97824	55:26:211407:77	1,98	257 400,00
97825	55:26:211407:85	1,98	257 400,00
97826	55:26:211407:69	1,98	257 400,00
97827	55:26:211407:17	1,98	6 177 600,00
97828	55:26:211407:56	1,98	257 400,00
97829	55:26:211407:57	1,98	257 400,00
97830	55:26:211407:62	1,98	257 400,00
97831	55:26:211407:63	1,98	257 400,00
97832	55:26:211407:195	1,98	237 600,00
97833	55:26:211407:188	1,98	237 600,00
97834	55:26:211407:203	1,98	950 400,00
97835	55:26:211407:192	1,98	237 600,00
97836	55:26:211407:7	1,98	257 400,00
97837	55:26:211407:84	1,98	257 400,00
97838	55:26:211407:72	1,98	257 400,00
97839	55:26:211407:168	1,98	475 200,00
97840	55:26:211407:61	1,98	257 400,00
97841	55:26:211407:65	1,98	257 400,00
97842	55:26:211407:68	1,98	257 400,00
97843	55:26:211407:12	1,98	257 400,00
97844	55:26:211407:189	1,98	237 600,00
97845	55:26:211407:193	1,98	237 600,00
97846	55:26:211407:204	1,98	475 200,00
97847	55:26:211407:66	1,98	257 400,00
97848	55:26:211407:82	1,98	237 600,00
97849	55:26:211407:86	1,98	257 400,00
97850	55:26:211407:92	1,98	257 400,00
97851	55:26:211407:59	1,98	257 400,00
97852	55:26:211407:78	1,98	257 400,00
97853	55:26:211407:185	1,98	237 600,00
97854	55:26:211407:16	1,98	10 216 800,00
97855	55:26:211407:202	1,98	237 600,00
97856	55:26:211407:60	1,98	257 400,00
97857	55:26:211407:75	1,98	257 400,00
97858	55:26:211407:9	1,98	257 400,00
97859	55:26:211407:87	1,98	257 400,00
97860	55:26:211407:187	1,98	237 600,00
97861	55:26:211407:197	1,98	237 600,00
97862	55:26:211407:6	1,98	257 400,00
97863	55:26:211407:67	1,98	257 400,00
97864	55:26:211407:74	1,98	257 400,00
97865	55:26:211407:79	1,98	257 400,00
97866	55:26:211407:281	1,98	19 821,78
97867	55:26:211407:58	1,98	257 400,00
97868	55:26:211407:73	1,98	257 400,00
97869	55:26:211407:76	1,98	257 400,00
97870	55:26:211407:186	1,98	237 600,00
97871	55:26:211407:91	1,98	257 400,00
97872	55:01:171101:129	7,46	6 714,00
97873	55:01:171101:134	7,46	6 714,00
97874	55:01:171101:139	7,46	11 190,00
97875	55:01:171101:14	7,46	6 714,00
97876	55:01:171101:15	7,46	6 714,00
97877	55:01:171101:154	7,46	6 714,00
97878	55:01:171101:173	7,46	6 714,00
97879	55:01:171101:174	7,46	6 714,00
97880	55:01:171101:180	7,46	4 476,00
97881	55:01:171101:188	7,46	4 476,00
97882	55:01:171101:144	7,46	11 190,00
97883	55:01:171201:317	7,46	7 460,00
97884	55:01:171201:363	7,46	7 460,00
97885	55:01:171201:371	7,46	7 460,00
97886	55:01:171201:527	7,46	7 460,00
97887	55:01:171201:220	7,46	7 460,00
97888	55:01:171201:329	7,46	7 460,00
97889	55:01:171201:386	7,46	7 460,00
97890	55:01:171201:531	7,46	7 460,00
97891	55:01:171201:533	7,46	7 460,00
97892	55:01:171201:537	7,46	7 460,00
97893	55:01:171201:549	7,46	7 460,00
97894	55:01:171201:555	7,46	7 460,00
97895	55:01:171201:568	7,46	7 460,00
97896	55:01:171201:569	7,46	7 460,00
97897	55:01:171201:57	7,46	7 460,00
97898	55:01:171201:573	7,46	7 460,00
97899	55:01:171201:581	7,46	7 460,00
97900	55:01:171201:583	7,46	7 460,00
97901	55:01:171201:585	7,46	7 460,00
97902	55:01:171201:589	7,46	7 460,00

1	2	3	4
98169	55:26:211408:57	1,71	222 300,00
98170	55:26:211408:61	1,71	222 300,00
98171	55:26:211408:76	1,71	222 300,00
98172	55:26:211408:85	1,71	222 300,00
98173	55:26:211408:26	1,71	222 300,00
98174	55:26:211408:58	1,71	222 300,00
98175	55:26:211408:69	1,71	222 300,00
98176	55:26:220313:66	2,66	1 149 120,00
98177	55:26:220313:130	2,66	396 340,00
98178	55:26:220313:131	2,66	396 340,00
98179	55:26:220313:132	2,66	396 340,00
98180	55:26:220313:16	2,66	433 580,00
98181	55:26:220313:164	2,66	396 340,00
98182	55:26:220313:167	2,66	396 340,00
98183	55:26:220313:21	2,66	667 660,00
98184	55:26:220313:54	2,66	396 340,00
98185	55:26:220313:133	2,66	396 340,00
98186	55:26:220313:135	2,66	396 340,00
98187	55:26:220313:14	2,66	811 300,00
98188	55:26:220313:143	2,66	396 340,00
98189	55:26:220313:147	2,66	396 340,00
98190	55:01:171201:299	7,46	7 460,00
98191	55:01:171201:336	7,46	7 460,00
98192	55:01:171201:344	7,46	7 460,00
98193	55:01:171201:347	7,46	7 460,00
98194	55:01:171201:360	7,46	7 460,00
98195	55:01:171201:364	7,46	7 460,00
98196	55:01:171201:532	7,46	7 460,00
98197	55:01:171201:544	7,46	7 460,00
98198	55:01:171201:551	7,46	7 460,00
98199	55:01:171201:562	7,46	7 460,00
98200	55:01:171201:567	7,46	7 460,00
98201	55:01:171201:575	7,46	7 460,00
98202	55:01:171201:582	7,46	7 460,00
98203	55:01:171201:584	7,46	7 460,00
98204	55:01:171201:586	7,46	7 460,00
98205	55:01:171201:249	7,46	7 460,00
98206	55:01:171201:517	7,46	7 460,00
98207	55:01:171201:234	7,46	7 460,00
98208	55:01:171201:250	7,46	7 460,00
98209	55:01:171201:253	7,46	7 460,00
98210	55:01:171201:272	7,46	7 460,00
98211	55:01:171201:279	7,46	7 460,00
98212	55:01:171201:294	7,46	7 460,00
98213	55:01:171201:307	7,46	7 460,00
98214	55:01:171201:318	7,46	7 460,00
98215	55:01:171201:321	7,46	7 460,00
98216	55:01:171201:330	7,46	7 460,00
98217	55:01:171201:338	7,46	7 460,00
98218	55:01:171201:349	7,46	7 460,00
98219	55:01:171201:358	7,46	7 460,00
98220	55:01:171201:36	7,46	7 460,00
98221	55:01:171201:366	7,46	7 460,00
98222	55:01:171201:382	7,46	7 460,00
98223	55:01:171201:390	7,46	7 460,00
98224	55:01:171201:393	7,46	7 460,00
98225	55:01:171201:400	7,46	7 460,00
98226	55:01:171201:427	7,46	7 460,00
98227	55:01:171201:468	7,46	7 460,00
98228	55:01:171201:476	7,46	7 460,00
98229	55:01:171201:500	7,46	7 460,00
98230	55:01:171201:507	7,46	7 460,00
98231	55:01:171201:509	7,46	7 460,00
98232	55:01:171201:432	7,46	7 460,00
98233	55:01:171201:516	7,46	7 460,00
98234	55:01:171201:310	7,46	7 460,00
98235	55:01:171201:350	7,46	7 460,00
98236	55:01:171201:446	7,46	7 460,00
98237	55:01:171201:499	7,46	7 460,00
98238	55:01:171201:504	7,46	7 460,00
98239	55:01:171201:513	7,46	7 460,00
98240	55:01:171201:352	7,46	7 460,00
98241	55:01:171201:373	7,46	7 460,00
98242	55:01:171201:377	7,46	7 460,00
98243	55:26:220313:152	2,66	396 340,00
98244	55:26:220313:155	2,66	396 340,00
98245	55:26:220313:180	2,66	396 340,00
98246	55:26:220313:184	2,66	396 340,00
98247	55:26:220313:204	2,66	401 660,00
98248	55:26:220313:11	2,66	375 060,00
98249	55:26:220313:68	2,66	430 920,00
98250	55:26:220313:126	2,66	396 340,00
98251	55:26:220313:129	2,66	396 340,00
98252	55:26:220313:136	2,66	396 340,00
98253	55:26:220313:146	2,66	396 340,00
98254	55:26:220313:150	2,66	396 340,00
98255	55:26:220313:159	2,66	396 340,00
98256	55:26:220313:161	2,66	396 340,00
98257	55:26:220313:166	2,66	396 340,00
98258	55:26:220313:17	2,66	643 720,00
98259	55:26:220313:175	2,66	396 340,00
98260	55:26:220313:181	2,66	396 340,00
98261	55:26:220313:186	2,66	396 340,00
98262	55:26:220313:189	2,66	369 740,00
98263	55:26:220313:22	2,66	1 638 560,00
98264	55:26:220313:23	2,66	364 420,00
98265	55:26:220313:112	2,66	396 340,00
98266	55:26:220313:46	2,66	1 332 660,00
98267	55:26:220313:55	2,66	396 340,00
98268	55:26:220313:59	2,66	3 591 000,00
98269	55:26:220313:62	2,66	438 900,00
98270	55:26:220313:101	2,66	396 340,00
98271	55:26:220313:111	2,66	396 340,00
98272	55:26:220313:114	2,66	396 340,00
98273	55:26:220313:60	2,66	1 729 000,00
98274	55:26:220313:119	2,66	26 600,00
98275	55:26:220313:141	2,66	396 340,00
98276	55:26:220313:142	2,66	396 340,00
98277	55:26:220313:15	2,66	811 300,00
98278	55:26:220313:153	2,66	396 340,00
98279	55:26:220313:173	2,66	396 340,00
98280	55:26:220313:177	2,66	396 340,00
98281	55:26:220313:188	2,66	369 740,00
98282	55:26:220313:49	2,66	470 820,00
98283	55:26:220313:67	2,66	425 600,00
98284	55:26:220313:116	2,66	396 340,00
98285	55:26:220313:47	2,66	406 980,00
98286	55:26:220313:50	2,66	643 720,00
98287	55:26:220313:127	2,66	396 340,00
98288	55:26:220313:137	2,66	396 340,00
98289	55:26:220313:156	2,66	396 340,00
98290	55:26:220313:160	2,66	396 340,00
98291	55:26:220313:163	2,66	396 340,00
98292	55:26:220313:174	2,66	396 340,00
98293	55:26:220313:178	2,66	396 340,00
98294	55:26:220313:185	2,66	396 340,00
98295	55:26:220313:24	2,66	651 700,00
98296	55:01:171201:540	7,46	7 460,00
98297	55:01:171201:542	7,46	7 460,00
98298	55:01:171201:576	7,46	7 460,00
98299	55:01:171201:578	7,46	7 460,00
98300	55:01:171201:587	7,46	7 460,00
98301	55:01:171201:32	7,46	7 460,00

1	2	3	4
98302	55:01:171201:369	7,46	7 460,00
98303	55:01:171201:257	7,46	7 460,00
98304	55:01:171201:302	7,46	7 460,00
98305	55:01:171201:407	7,46	7 460,00
98306	55:01:171201:47	7,46	7 460,00
98307	55:01:171201:227	7,46	7 460,00
98308	55:01:171201:217	7,46	7 460,00
98309	55:01:171201:230	7,46	7 460,00
98310	55:01:171201:233	7,46	7 460,00
98311	55:01:171201:236	7,46	7 460,00
98312	55:01:171201:238	7,46	7 460,00
98313	55:01:171201:25	7,46	7 460,00
98314	55:01:171201:26	7,46	7 460,00
98315	55:01:171201:264	7,46	7 460,00
98316	55:01:171201:288	7,46	7 460,00
98317	55:01:171201:298	7,46	7 460,00
98318	55:01:171201:304	7,46	7 460,00
98319	55:01:171201:313	7,46	7 460,00
98320	55:01:171201:325	7,46	7 460,00
98321	55:01:171201:337	7,46	7 460,00
98322	55:01:171201:351	7,46	7 460,00
98323	55:01:171201:367	7,46	7 460,00
98324	55:01:171201:410	7,46	7 460,00
98325	55:01:171201:412	7,46	7 460,00
98326	55:01:171201:413	7,46	7 460,00
98327	55:01:171201:425	7,46	7 460,00
98328	55:01:171201:428	7,46	7 460,00
98329	55:01:171201:430	7,46	7 460,00
98330	55:01:171201:437	7,46	7 460,00
98331	55:01:171201:469	7,46	7 460,00
98332	55:01:171201:481	7,46	7 460,00
98333	55:01:171201:497	7,46	7 460,00
98334	55:01:171201:503	7,46	7 460,00
98335	55:01:171201:51	7,46	7 460,00
98336	55:01:171201:521	7,46	7 460,00
98337	55:01:171201:522	7,46	7 460,00
98338	55:01:171201:411	7,46	7 460,00
98339	55:01:171201:416	7,46	7 460,00
98340	55:01:171201:445	7,46	7 460,00
98341	55:01:171201:414	7,46	7 460,00
98342	55:01:171201:473	7,46	7 460,00
98343	55:01:171201:224	7,46	7 460,00
98344	55:01:171201:246	7,46	7 460,00
98345	55:01:171201:251	7,46	7 460,00
98346	55:01:171201:256	7,46	7 460,00
98347	55:01:171201:263	7,46	7 460,00
98348	55:01:171201:267	7,46	7 460,00
98349	55:26:220313:70	2,66	3 005 800,00
98350	55:26:220313:56	2,66	16 704 800,00
98351	55:26:220313:63	2,66	399 000,00
98352	55:26:220313:100	2,66	646 380,00
98353	55:26:220313:115	2,66	396 340,00
98354	55:26:220313:117	2,66	396 340,00
98355	55:26:220313:145	2,66	396 340,00
98356	55:26:220313:148	2,66	396 340,00
98357	55:26:220313:169	2,66	396 340,00
98358	55:26:220313:170	2,66	396 340,00
98359	55:26:220313:187	2,66	396 340,00
98360	55:26:220313:19	2,66	1 021 440,00
98361	55:26:220313:2	2,66	396 340,00
98362	55:26:220313:205	2,66	401 660,00
98363	55:26:220313:61	2,66	643 720,00
98364	55:26:220313:65	2,66	372 400,00
98365	55:26:220313:105	2,66	691 600,00
98366	55:26:220313:107	2,66	396 340,00
98367	55:26:220313:51	2,66	1 380 540,00
98368	55:26:220313:1	2,66	438 900,00
98369	55:26:220313:118	2,66	133 000,00
98370	55:26:220313:128	2,66	396 340,00
98371	55:26:220313:138	2,66	396 340,00
98372	55:26:220313:144	2,66	396 340,00
98373	55:26:220313:149	2,66	396 340,00
98374	55:26:220313:154	2,66	396 340,00
98375	55:26:220313:157	2,66	396 340,00
98376	55:26:220313:158	2,66	396 340,00
98377	55:26:220313:165	2,66	396 340,00
98378	55:26:220313:168	2,66	396 340,00
98379	55:26:220313:171	2,66	396 340,00
98380	55:26:220313:176	2,66	396 340,00
98381	55:26:220313:182	2,66	396 340,00
98382	55:26:220313:201	2,66	326 648,00
98383	55:26:220313:5	2,66	688 940,00
98384	55:26:220313:58	2,66	2 394 000,00
98385	55:26:220313:64	2,66	460 180,00
98386	55:26:220313:102	2,66	396 340,00
98387	55:26:220313:53	2,66	396 340,00
98388	55:26:220313:110	2,66	396 340,00
98389	55:26:220313:12	2,66	1 101 240,00
98390	55:26:220313:124	2,66	396 340,00
98391	55:26:220313:13	2,66	1 306 060,00
98392	55:26:220313:134	2,66	396 340,00
98393	55:26:220313:139	2,66	396 340,00
98394	55:26:220313:140	2,66	396 340,00
98395	55:26:220313:162	2,66	396 340,00
98396	55:26:220313:172	2,66	396 340,00
98397	55:26:220313:179	2,66	396 340,00
98398	55:26:220313:183	2,66	396 340,00
98399	55:26:220313:202	2,66	960 260,00
98400	55:26:220313:203	2,66	401 660,00
98401	55:26:220313:379	2,66	368 891,46
98402	55:01:171201:27	7,46	7 460,00
98403	55:01:171201:289	7,46	7 460,00
98404	55:01:171201:296	7,46	7 460,00
98405	55:01:171201:312	7,46	7 460,00
98406	55:01:171201:324	7,46	7 460,00
98407	55:01:171201:331	7,46	7 460,00
98408	55:01:171201:34	7,46	7 460,00
98409	55:01:171201:38	7,46	7 460,00
98410	55:01:171201:539	7,46	7 460,00
98411	55:01:171201:54	7,46	7 460,00
98412	55:01:171201:541	7,46	7 460,00
98413	55:01:171201:545	7,46	7 460,00
98414	55:01:171201:546	7,46	7 460,00
98415	55:01:171201:548	7,46	7 460,00
98416	55:01:171201:553	7,46	7 460,00
98417	55:01:171201:559	7,46	7 460,00
98418	55:01:171201:566	7,46	7 460,00
98419	55:01:171201:588	7,46	7 460,00
98420	55:01:171201:30	7,46	7 460,00
98421	55:01:171201:35	7,46	7 460,00
98422	55:01:171201:221	7,46	7 460,00
98423	55:01:171201:342	7,46	7 460,00
98424	55:01:171201:322	7,46	7 460,00
98425	55:01:171201:335	7,46	7 460,00
98426	55:01:171201:254	7,46	7 460,00
98427	55:01:171201:211	7,46	7 460,00
98428	55:01:171201:22	7,46	7 460,00
98429	55:01:171201:223	7,46	7 460,00
98430	55:01:171201:225	7,46	7 460,00
98431	55:01:171201:226	7,46	7 460,00
98432	55:01:171201:265	7,46	7 460,00
98433	55:01:171201:266	7,46	7 460,00
98434	55:01:171201:268	7,46	7 460,00

1	2	3	4
98701	55:26:220314:110	1,89	281 610,00
98702	55:26:220314:144	1,89	226 800,00
98703	55:26:220314:18	1,89	281 610,00
98704	55:26:220314:219	1,89	281 610,00
98705	55:26:220314:22	1,89	226 800,00
98706	55:26:220314:230	1,89	281 610,00
98707	55:26:220314:232	1,89	281 610,00
98708	55:26:220314:234	1,89	281 610,00
98709	55:26:220314:261	1,89	281 610,00
98710	55:26:220314:267	1,89	281 610,00
98711	55:26:220314:272	1,89	281 610,00
98712	55:26:220314:276	1,89	281 610,00
98713	55:26:220314:297	1,89	281 610,00
98714	55:26:220314:306	1,89	281 610,00
98715	55:26:220314:118	1,89	281 610,00
98716	55:26:220314:189	1,89	281 610,00
98717	55:26:220314:192	1,89	415 800,00
98718	55:26:220314:197	1,89	281 610,00
98719	55:26:220314:218	1,89	281 610,00
98720	55:01:171201:457	7,46	7 460,00
98721	55:01:171201:461	7,46	7 460,00
98722	55:01:171201:477	7,46	7 460,00
98723	55:01:171201:501	7,46	7 460,00
98724	55:01:171201:505	7,46	7 460,00
98725	55:01:171201:518	7,46	7 460,00
98726	55:01:171201:43	7,46	7 460,00
98727	55:01:171201:482	7,46	7 460,00
98728	55:01:171201:502	7,46	7 460,00
98729	55:01:171201:508	7,46	7 460,00
98730	55:01:171101:56	7,46	6 714,00
98731	55:01:171101:6	7,46	6 714,00
98732	55:01:171101:53	7,46	6 714,00
98733	55:01:171101:55	7,46	6 714,00
98734	55:01:171101:62	7,46	6 714,00
98735	55:01:171101:64	7,46	6 714,00
98736	55:01:171101:70	7,46	6 714,00
98737	55:01:171101:59	7,46	6 714,00
98738	55:01:171101:66	7,46	6 714,00
98739	55:01:171101:68	7,46	6 714,00
98740	55:01:171101:52	7,46	6 714,00
98741	55:01:171101:60	7,46	6 714,00
98742	55:01:171101:57	7,46	6 714,00
98743	55:01:171101:58	7,46	6 714,00
98744	55:01:171101:61	7,46	6 714,00
98745	55:01:171101:63	7,46	6 714,00
98746	55:01:171101:65	7,46	6 714,00
98747	55:01:171101:67	7,46	6 714,00
98748	55:01:171101:69	7,46	6 714,00
98749	55:01:171101:7	7,46	6 714,00
98750	55:01:171101:5	7,46	6 714,00
98751	55:01:171101:50	7,46	11 190,00
98752	55:01:171101:51	7,46	11 190,00
98753	55:01:171101:54	7,46	4 476,00
98754	55:01:171101:71	7,46	11 190,00
98755	55:01:171201:108	7,46	7 460,00
98756	55:01:171201:66	7,46	7 460,00
98757	55:01:171201:78	7,46	7 460,00
98758	55:01:171201:625	7,46	7 460,00
98759	55:01:171201:597	7,46	7 460,00
98760	55:01:171201:615	7,46	7 460,00
98761	55:01:171201:620	7,46	7 460,00
98762	55:01:171201:622	7,46	7 460,00
98763	55:01:171201:628	7,46	7 460,00
98764	55:01:171201:123	7,46	7 460,00
98765	55:01:171201:124	7,46	7 460,00
98766	55:01:171201:146	7,46	7 460,00
98767	55:01:171201:152	7,46	7 460,00
98768	55:01:171201:157	7,46	7 460,00
98769	55:01:171201:168	7,46	7 460,00
98770	55:01:171201:170	7,46	7 460,00
98771	55:01:171201:180	7,46	7 460,00
98772	55:01:171201:181	7,46	7 460,00
98773	55:26:220314:23	1,89	226 800,00
98774	55:26:220314:258	1,89	281 610,00
98775	55:26:220314:27	1,89	226 800,00
98776	55:26:220314:278	1,89	281 610,00
98777	55:26:220314:296	1,89	281 610,00
98778	55:26:220314:268	1,89	281 610,00
98779	55:26:220314:285	1,89	281 610,00
98780	55:26:220314:207	1,89	281 610,00
98781	55:26:220314:342	1,89	245 700,00
98782	55:26:220314:382	1,89	262 710,00
98783	55:26:220314:383	1,89	262 710,00
98784	55:26:220314:52	1,89	281 610,00
98785	55:26:220314:525	1,89	262 710,00
98786	55:26:220314:53	1,89	281 610,00
98787	55:26:220314:59	1,89	281 610,00
98788	55:26:220314:1089	1,89	75 600,00
98789	55:26:220314:129	1,89	281 610,00
98790	55:26:220314:145	1,89	1 512 000,00
98791	55:26:220314:165	1,89	1 408 050,00
98792	55:26:220314:194	1,89	281 610,00
98793	55:26:220314:216	1,89	281 610,00
98794	55:26:220314:229	1,89	281 610,00
98795	55:26:220314:26	1,89	226 800,00
98796	55:26:220314:28	1,89	226 800,00
98797	55:26:220314:283	1,89	281 610,00
98798	55:26:220314:290	1,89	281 610,00
98799	55:26:220314:17	1,89	281 610,00
98800	55:26:220314:184	1,89	281 610,00
98801	55:26:220314:24	1,89	226 800,00
98802	55:26:220314:289	1,89	281 610,00
98803	55:26:220314:30	1,89	226 800,00
98804	55:26:220314:131	1,89	281 610,00
98805	55:26:220314:224	1,89	281 610,00
98806	55:26:220314:111	1,89	281 610,00
98807	55:26:220314:330	1,89	281 610,00
98808	55:26:220314:376	1,89	281 610,00
98809	55:26:220314:384	1,89	14 925 330,00
98810	55:26:220314:39	1,89	226 800,00
98811	55:26:220314:42	1,89	226 800,00
98812	55:26:220314:44	1,89	226 800,00
98813	55:26:220314:48	1,89	281 610,00
98814	55:26:220314:49	1,89	281 610,00
98815	55:26:220314:5	1,89	281 610,00
98816	55:26:220314:522	1,89	283 500,00
98817	55:26:220314:136	1,89	281 610,00
98818	55:26:220314:166	1,89	1 719 900,00
98819	55:26:220314:177	1,89	281 610,00
98820	55:26:220314:195	1,89	281 610,00
98821	55:26:220314:21	1,89	226 800,00
98822	55:26:220314:212	1,89	281 610,00
98823	55:26:220314:228	1,89	281 610,00
98824	55:26:220314:235	1,89	281 610,00
98825	55:26:220314:287	1,89	281 610,00
98826	55:01:171201:195	7,46	7 460,00
98827	55:01:171201:201	7,46	7 460,00
98828	55:01:171201:596	7,46	7 460,00
98829	55:01:171201:608	7,46	7 460,00
98830	55:01:171201:649	7,46	7 460,00
98831	55:01:171201:650	7,46	7 460,00
98832	55:01:171201:659	7,46	7 460,00
98833	55:01:171201:663	7,46	7 460,00

1	2	3	4
98834	55:01:171201:666	7,46	7 460,00
98835	55:01:171201:681	7,46	7 460,00
98836	55:01:171201:690	7,46	7 460,00
98837	55:01:171201:698	7,46	7 460,00
98838	55:01:171201:709	7,46	3 730,00
98839	55:01:171201:711	7,46	7 460,00
98840	55:01:171201:86	7,46	7 460,00
98841	55:01:171201:689	7,46	7 460,00
98842	55:01:171201:71	7,46	7 460,00
98843	55:01:171201:87	7,46	7 460,00
98844	55:01:171201:98	7,46	7 460,00
98845	55:01:171201:95	7,46	7 460,00
98846	55:01:171201:654	7,46	7 460,00
98847	55:01:171201:645	7,46	7 460,00
98848	55:01:171201:65	7,46	7 460,00
98849	55:01:171201:598	7,46	7 460,00
98850	55:01:171201:60	7,46	7 460,00
98851	55:01:171201:631	7,46	7 460,00
98852	55:01:171201:120	7,46	7 460,00
98853	55:01:171201:138	7,46	7 460,00
98854	55:01:171201:140	7,46	7 460,00
98855	55:01:171201:150	7,46	7 460,00
98856	55:01:171201:153	7,46	7 460,00
98857	55:01:171201:155	7,46	7 460,00
98858	55:01:171201:156	7,46	7 460,00
98859	55:01:171201:159	7,46	7 460,00
98860	55:01:171201:171	7,46	7 460,00
98861	55:01:171201:172	7,46	7 460,00
98862	55:01:171201:178	7,46	7 460,00
98863	55:01:171201:186	7,46	7 460,00
98864	55:01:171201:196	7,46	7 460,00
98865	55:01:171201:204	7,46	7 460,00
98866	55:01:171201:662	7,46	7 460,00
98867	55:01:171201:664	7,46	7 460,00
98868	55:01:171201:667	7,46	7 460,00
98869	55:01:171201:677	7,46	7 460,00
98870	55:01:171201:701	7,46	7 460,00
98871	55:01:171201:716	7,46	7 460,00
98872	55:01:171201:111	7,46	7 460,00
98873	55:01:171201:112	7,46	7 460,00
98874	55:01:171201:116	7,46	7 460,00
98875	55:01:171201:80	7,46	7 460,00
98876	55:01:171201:83	7,46	7 460,00
98877	55:01:171201:102	7,46	7 460,00
98878	55:01:171201:106	7,46	7 460,00
98879	55:26:220314:291	1,89	281 610,00
98880	55:26:220314:298	1,89	281 610,00
98881	55:26:220314:31	1,89	18 900,00
98882	55:26:220314:317	1,89	262 710,00
98883	55:26:220314:128	1,89	281 610,00
98884	55:26:220314:160	1,89	245 700,00
98885	55:26:220314:167	1,89	281 610,00
98886	55:26:220314:210	1,89	281 610,00
98887	55:26:220314:226	1,89	281 610,00
98888	55:26:220314:233	1,89	281 610,00
98889	55:26:220314:214	1,89	281 610,00
98890	55:26:220314:286	1,89	281 610,00
98891	55:26:220314:288	1,89	281 610,00
98892	55:26:220314:32	1,89	226 800,00
98893	55:26:220314:188	1,89	281 610,00
98894	55:26:220314:29	1,89	226 800,00
98895	55:26:220314:115	1,89	281 610,00
98896	55:26:220314:4	1,89	281 610,00
98897	55:26:220314:127	1,89	281 610,00
98898	55:26:220314:100	1,89	1 436 400,00
98899	55:26:220314:112	1,89	281 610,00
98900	55:26:220314:114	1,89	831 600,00
98901	55:26:220314:117	1,89	281 610,00
98902	55:26:220314:1106	1,89	1 685 460,42
98903	55:26:220314:137	1,89	281 610,00
98904	55:26:220314:146	1,89	491 400,00
98905	55:26:220314:157	1,89	1 190 700,00
98906	55:26:220314:169	1,89	491 400,00
98907	55:26:220314:176	1,89	281 610,00
98908	55:26:220314:183	1,89	281 610,00
98909	55:26:220314:185	1,89	281 610,00
98910	55:26:220314:190	1,89	281 610,00
98911	55:26:220314:196	1,89	283 500,00
98912	55:26:220314:205	1,89	281 6

1	2	3	4
99233	55:26:230415:19	1,85	240 500,00
99234	55:26:230415:27	1,85	240 500,00
99235	55:26:230415:34	1,85	240 500,00
99236	55:26:230415:37	1,85	240 500,00
99237	55:26:230415:40	1,85	240 500,00
99238	55:26:230415:45	1,85	240 500,00
99239	55:26:230415:60	1,85	240 500,00
99240	55:26:230415:61	1,85	240 500,00
99241	55:26:230415:67	1,85	240 500,00
99242	55:26:230415:7	1,85	240 500,00
99243	55:26:230415:98	1,85	240 500,00
99244	55:26:230415:110	1,85	481 000,00
99245	55:26:230415:22	1,85	240 500,00
99246	55:26:230415:65	1,85	240 500,00
99247	55:26:230415:405	1,85	222 344,10
99248	55:26:230415:51	1,85	240 500,00
99249	55:26:230415:409	1,85	222 020,35
99250	55:01:171201:639	7,46	7 460,00
99251	55:01:171201:127	7,46	7 460,00
99252	55:01:171201:130	7,46	7 460,00
99253	55:01:171201:142	7,46	7 460,00
99254	55:01:171201:158	7,46	7 460,00
99255	55:01:171201:16	7,46	7 460,00
99256	55:01:171201:176	7,46	7 460,00
99257	55:01:171201:183	7,46	7 460,00
99258	55:01:171201:184	7,46	7 460,00
99259	55:01:171201:189	7,46	7 460,00
99260	55:01:171201:191	7,46	7 460,00
99261	55:01:171201:197	7,46	7 460,00
99262	55:01:171201:200	7,46	7 460,00
99263	55:01:171201:208	7,46	7 460,00
99264	55:01:171201:653	7,46	7 460,00
99265	55:01:171201:695	7,46	7 460,00
99266	55:01:171201:70	7,46	7 460,00
99267	55:01:171201:707	7,46	6 714,00
99268	55:01:171201:88	7,46	7 460,00
99269	55:01:171201:89	7,46	7 460,00
99270	55:01:171201:91	7,46	7 460,00
99271	55:01:171201:96	7,46	7 460,00
99272	55:01:171201:99	7,46	7 460,00
99273	55:01:171201:101	7,46	7 460,00
99274	55:01:171201:110	7,46	7 460,00
99275	55:01:171201:68	7,46	7 460,00
99276	55:01:171201:11	7,46	7 460,00
99277	55:01:171201:672	7,46	7 460,00
99278	55:01:171201:10	7,46	7 460,00
99279	55:01:171201:6	7,46	7 460,00
99280	55:01:171201:621	7,46	7 460,00
99281	55:01:171201:629	7,46	7 460,00
99282	55:01:171201:652	7,46	7 460,00
99283	55:01:171201:657	7,46	7 460,00
99284	55:01:171201:661	7,46	7 460,00
99285	55:01:171201:627	7,46	7 460,00
99286	55:01:171201:643	7,46	7 460,00
99287	55:01:171201:118	7,46	7 460,00
99288	55:01:171201:125	7,46	7 460,00
99289	55:01:171201:126	7,46	7 460,00
99290	55:01:171201:129	7,46	7 460,00
99291	55:01:171201:173	7,46	7 460,00
99292	55:01:171201:179	7,46	7 460,00
99293	55:01:171201:207	7,46	7 460,00
99294	55:01:171201:209	7,46	7 460,00
99295	55:01:171201:640	7,46	7 460,00
99296	55:01:171201:647	7,46	7 460,00
99297	55:01:171201:669	7,46	7 460,00
99298	55:01:171201:676	7,46	7 460,00
99299	55:01:171201:680	7,46	7 460,00
99300	55:01:171201:69	7,46	7 460,00
99301	55:01:171201:691	7,46	7 460,00
99302	55:01:171201:703	7,46	7 460,00
99303	55:26:230415:11	1,85	481 000,00
99304	55:26:230415:23	1,85	240 500,00
99305	55:26:230415:393	1,85	1 110,00
99306	55:26:230415:43	1,85	240 500,00
99307	55:26:230415:48	1,85	240 500,00
99308	55:26:230415:72	1,85	240 500,00
99309	55:26:230415:96	1,85	240 500,00
99310	55:26:230415:102	1,85	240 500,00
99311	55:26:230415:29	1,85	240 500,00
99312	55:26:230415:69	1,85	240 500,00
99313	55:26:230415:71	1,85	240 500,00
99314	55:26:230415:75	1,85	240 500,00
99315	55:26:230415:407	1,85	222 160,95
99316	55:26:230415:117	1,85	1 796,35
99317	55:26:230415:24	1,85	240 500,00
99318	55:26:230415:30	1,85	240 500,00
99319	55:26:230415:41	1,85	240 500,00
99320	55:26:230415:47	1,85	240 500,00
99321	55:26:230415:55	1,85	240 500,00
99322	55:26:230415:66	1,85	240 500,00
99323	55:26:230415:73	1,85	240 500,00
99324	55:26:230415:9	1,85	240 500,00
99325	55:26:230415:93	1,85	240 500,00
99326	55:26:230415:39	1,85	240 500,00
99327	55:26:230415:46	1,85	240 500,00
99328	55:26:230415:58	1,85	240 500,00
99329	55:26:230415:84	1,85	240 500,00
99330	55:26:230415:88	1,85	240 500,00
99331	55:26:230415:406	1,85	222 666,00
99332	55:26:230415:109	1,85	481 000,00
99333	55:26:230415:111	1,85	721 500,00
99334	55:26:230415:70	1,85	240 500,00
99335	55:26:230415:77	1,85	240 500,00
99336	55:26:230415:89	1,85	240 500,00
99337	55:26:230415:17	1,85	240 500,00
99338	55:26:230415:80	1,85	240 500,00
99339	55:26:230415:404	1,85	13 813,95
99340	55:26:230415:100	1,85	240 500,00
99341	55:26:230415:25	1,85	240 500,00
99342	55:26:230415:26	1,85	240 500,00
99343	55:26:230415:31	1,85	240 500,00
99344	55:26:230415:44	1,85	240 500,00
99345	55:26:230415:53	1,85	240 500,00
99346	55:26:230415:6	1,85	240 500,00
99347	55:26:230415:64	1,85	240 500,00
99348	55:26:230415:81	1,85	240 500,00
99349	55:26:230415:36	1,85	240 500,00
99350	55:26:230415:408	1,85	222 170,20
99351	55:26:230415:10	1,85	240 500,00
99352	55:26:230415:101	1,85	240 500,00
99353	55:26:230415:103	1,85	240 500,00
99354	55:26:230415:115	1,85	240 500,00
99355	55:26:230415:252	1,85	2 035 000,00
99356	55:01:171201:705	7,46	7 460,00
99357	55:01:171201:8	7,46	7 460,00
99358	55:01:171201:85	7,46	7 460,00
99359	55:01:171201:107	7,46	7 460,00
99360	55:01:171201:109	7,46	7 460,00
99361	55:01:171201:692	7,46	7 460,00
99362	55:01:171201:76	7,46	7 460,00
99363	55:01:171201:113	7,46	7 460,00
99364	55:01:171301:217	7,46	7 460,00
99365	55:01:171301:236	7,46	7 460,00

1	2	3	4
99366	55:01:171301:239	7,46	7 460,00
99367	55:01:171301:248	7,46	7 460,00
99368	55:01:171301:255	7,46	7 460,00
99369	55:01:171301:38	7,46	7 460,00
99370	55:01:171301:41	7,46	7 460,00
99371	55:01:171301:70	7,46	7 460,00
99372	55:01:171301:77	7,46	7 460,00
99373	55:01:171301:209	7,46	7 460,00
99374	55:01:171301:214	7,46	7 460,00
99375	55:01:171301:83	7,46	7 460,00
99376	55:01:171301:218	7,46	7 460,00
99377	55:01:171301:231	7,46	7 460,00
99378	55:01:171301:249	7,46	7 460,00
99379	55:01:171301:25	7,46	7 460,00
99380	55:01:171301:222	7,46	7 460,00
99381	55:01:171301:108	7,46	7 460,00
99382	55:01:171301:178	7,46	7 460,00
99383	55:01:171301:213	7,46	7 460,00
99384	55:01:171301:72	7,46	7 460,00
99385	55:01:171301:88	7,46	7 460,00
99386	55:01:171301:245	7,46	7 460,00
99387	55:01:171301:54	7,46	7 460,00
99388	55:01:171301:59	7,46	7 460,00
99389	55:01:171301:71	7,46	7 460,00
99390	55:01:171301:74	7,46	7 460,00
99391	55:01:171301:21	7,46	7 460,00
99392	55:01:171301:221	7,46	7 460,00
99393	55:01:171301:223	7,46	7 460,00
99394	55:01:171301:227	7,46	7 460,00
99395	55:01:171301:224	7,46	7 460,00
99396	55:01:171301:112	7,46	7 460,00
99397	55:01:171301:115	7,46	7 460,00
99398	55:01:171301:254	7,46	7 460,00
99399	55:01:171301:250	7,46	7 460,00
99400	55:01:171301:252	7,46	7 460,00
99401	55:01:171301:44	7,46	7 460,00
99402	55:01:171301:46	7,46	7 460,00
99403	55:01:171301:58	7,46	7 460,00
99404	55:01:171301:61	7,46	7 460,00
99405	55:01:171301:216	7,46	7 460,00
99406	55:01:171301:226	7,46	7 460,00
99407	55:01:171301:90	7,46	7 460,00
99408	55:01:171301:76	7,46	7 460,00
99409	55:26:230415:50	1,85	240 500,00
99410	55:26:230415:52	1,85	240 500,00
99411	55:26:230415:82	1,85	240 500,00
99412	55:26:230415:86	1,85	481 000,00
99413	55:26:230415:94	1,85	240 500,00
99414	55:26:230415:105	1,85	240 500,00
99415	55:26:230415:394	1,85	678 759,45
99416	55:26:230415:62	1,85	240 500,00
99417	55:26:230415:95	1,85	240 500,00
99418	55:26:230415:395	1,85	665 753,95
99419	55:26:230415:1	1,85	240 500,00
99420	55:26:230415:104	1,85	240 500,00
99421	55:26:230415:108	1,85	888 000,00
99422	55:26:230415:15	1,85	92 500,00
99423	55:26:230415:63	1,85	240 500,00
99424	55:26:230415:79	1,85	240 500,00
99425	55:26:230415:87	1,85	240 500,00
99426	55:26:230415:91	1,85	240 500,00
99427	55:26:230415:113	1,85	481 000,00
99428	55:26:230415:13	1,85	240 500,00
99429	55:26:230415:42	1,85	240 500,00
99430	55:26:230415:49	1,85	240 500,00
99431	55:26:230415:54	1,85	240 500,00
99432	55:26:230415:92	1,85	240 500,00
99433	55:26:230415:99	1,85	240 500,00
99434	55:26:240317:433	2,41	13 183 329,01
99435	55:26:240317:197	2,41	2,41
99436	55:26:240317:203	2,41	2,41
99437	55:26:240317:162	2,41	561 530,00
99438	55:26:240317:266	2,41	2,41
99439	55:26:240317:432	2,41	15 183,00
99440	55:26:250501:3	1,13	3 390,00
99441	55:26:250501:11	1,13	5 650,00
99442	55:26:250501:5	1,13	3 390,00
99443	55:26:250501:15	1,13	1 695,00
99444	55:26:250501:8	1,13	1 695,00
99445	55:26:250501:1	1,13	2 260,00
99446	55:26:250501:9	1,13	5 650,00
99447	55:26:250501:19	1,13	3 390,00
99448	55:26:250501:4	1,13	3 390,00
99449	55:26:250501:12	1,13	1 695,00
99450	55:26:250501:13	1,13	1 695,00
99451	55:26:250501:16	1,13	1 695,00
99452	55:26:250519:104	2,56	300 800,00
99453	55:26:250519:135	2,56	300 800,00
99454	55:26:250519:136	2,56	300 800,00
99455	55:26:250519:148	2,56	300 800,00
99456	55:26:250519:103	2,56	300 800,00
99457	55:26:250519:140	2,56	300 800,00
99458	55:26:250519:146	2,56	300 800,00
99459	55:26:250519:151	2,56	300 800,00
99460	55:26:250519:144	2,56	300 800,00
99461	55:26:250519:21	2,56	2 099 200,00
99462	55:01:171301:7	7,46	7 460,00
99463	55:01:171301:105	7,46	7 460,00
99464	55:01:171301:118	7,46	7 460,00
99465	55:01:171301:119	7,46	7 460,00
99466	55:01:171301:177	7,46	7 460,00
99467	55:01:171301:242	7,46	7 460,00
99468	55:01:171301:53	7,46	7 460,00
99469	55:01:171301:210	7,46	7 460,00
99470	55:01:171301:215	7,46	7 460,00
99471	55:01:171301:80	7,46	7 460,00
99472	55:01:171301:84	7,46	7 460,00
99473	55:01:171301:91	7,46	7 460,00
99474	55:01:171301:232	7,46	7 460,00
99475	55:01:171301:241	7,46	7 460,00
99476	55:01:171301:26	7,46	7 460,00
99477	55:01:171301:40	7,46	7 460,00
99478	55:01:171301:47	7,46	7 460,00
99479	55:01:171301:5	7,46	7 460,00
99480	55:01:171301:6	7,46	7 460,00
99481	55:01:171301:11	7,46	7 460,00
99482	55:01:171301:104	7,46	7 460,00
99483	55:01:171301:12	7,46	7 460,00
99484	55:01:171301:102	7,46	7 460,00
99485	55:01:171301:246	7,46	7 460,00
99486	55:01:171301:39	7,46	7 460,00
99487	55:01:171301:23	7,46	7 460,00
99488	55:01:171301:234	7,46	7 460,00
99489	55:01:171301:24	7,46	7 460,00
99490	55:01:171301:34	7,46	7 460,00
99491	55:01:171301:49	7,46	7 460,00
99492	55:01:171301:211	7,46	7 460,00
99493	55:01:171301:229	7,46	7 460,00
99494	55:01:171301:78	7,46	7 460,00
99495	55:01:171301:8	7,46	7 460,00
99496	55:01:171301:82	7,46	7 460,00
99497	55:01:171301:233	7,46	7 460,00
99498	55:01:171301:79	7,46	7 460,00

1	2	3	4
99765	55:26:250520:782	2,31	2,31
99766	55:26:250520:786	2,31	2,31
99767	55:26:250520:796	2,31	2,31
99768	55:26:250520:797	2,31	11,55
99769	55:26:250520:316	2,31	271 425,00
99770	55:26:250520:321	2,31	831 600,00
99771	55:26:250520:345	2,31	307 923,00
99772	55:26:250520:356	2,31	508 200,00
99773	55:26:250520:377	2,31	271 425,00
99774	55:26:250520:385	2,31	271 425,00
99775	55:26:250520:408	2,31	300 300,00
99776	55:26:250520:334	2,31	271 425,00
99777	55:26:250520:343	2,31	554 400,00
99778	55:26:250520:364	2,31	271 425,00
99779	55:26:250520:785	2,31	2,31
99780	55:01:171301:165	7,46	7 460,00
99781	55:01:171301:166	7,46	7 460,00
99782	55:01:171301:179	7,46	7 460,00
99783	55:01:171301:18	7,46	7 460,00
99784	55:01:171301:19	7,46	7 460,00
99785	55:01:171301:190	7,46	7 460,00
99786	55:01:171301:191	7,46	7 460,00
99787	55:01:171301:92	7,46	7 460,00
99788	55:01:171301:98	7,46	7 460,00
99789	55:01:171301:20	7,46	7 460,00
99790	55:01:171301:202	7,46	7 460,00
99791	55:01:171301:208	7,46	7 460,00
99792	55:01:171301:121	7,46	7 460,00
99793	55:01:171301:123	7,46	7 460,00
99794	55:01:171301:147	7,46	7 460,00
99795	55:01:171301:162	7,46	7 460,00
99796	55:01:171301:189	7,46	7 460,00
99797	55:01:171301:97	7,46	7 460,00
99798	55:01:171301:94	7,46	7 460,00
99799	55:01:171301:125	7,46	7 460,00
99800	55:01:171301:127	7,46	7 460,00
99801	55:01:171301:131	7,46	7 460,00
99802	55:01:171301:133	7,46	7 460,00
99803	55:01:171301:139	7,46	7 460,00
99804	55:01:171301:145	7,46	7 460,00
99805	55:01:171301:153	7,46	7 460,00
99806	55:01:171301:163	7,46	7 460,00
99807	55:01:171301:17	7,46	7 460,00
99808	55:01:171301:194	7,46	7 460,00
99809	55:01:171301:201	7,46	7 460,00
99810	55:01:171301:99	7,46	7 460,00
99811	55:01:171301:126	7,46	7 460,00
99812	55:01:171301:130	7,46	7 460,00
99813	55:01:171301:14	7,46	7 460,00
99814	55:01:171301:146	7,46	7 460,00
99815	55:01:171301:158	7,46	7 460,00
99816	55:01:171301:159	7,46	7 460,00
99817	55:01:171301:164	7,46	7 460,00
99818	55:01:171301:172	7,46	7 460,00
99819	55:01:171301:204	7,46	7 460,00
99820	55:01:171301:193	7,46	7 460,00
99821	55:01:171301:185	7,46	7 460,00
99822	55:01:171301:120	7,46	7 460,00
99823	55:01:171301:124	7,46	7 460,00
99824	55:01:171301:135	7,46	7 460,00
99825	55:01:171301:140	7,46	7 460,00
99826	55:01:171301:15	7,46	7 460,00
99827	55:01:171301:150	7,46	7 460,00
99828	55:01:171301:151	7,46	7 460,00
99829	55:01:171301:152	7,46	7 460,00
99830	55:01:171301:154	7,46	7 460,00
99831	55:01:171301:169	7,46	7 460,00
99832	55:01:171301:175	7,46	7 460,00
99833	55:26:250520:3	2,31	271 425,00
99834	55:26:250520:315	2,31	271 425,00
99835	55:26:250520:336	2,31	300 300,00
99836	55:26:250520:351	2,31	271 425,00
99837	55:26:250520:36	2,31	271 425,00
99838	55:26:250520:371	2,31	600 600,00
99839	55:26:250520:41	2,31	271 425,00
99840	55:26:250520:38	2,31	271 425,00
99841	55:26:250520:344	2,31	271 425,00
99842	55:26:250520:330	2,31	271 425,00
99843	55:26:250520:34	2,31	271 425,00
99844	55:26:250520:348	2,31	271 425,00
99845	55:26:250520:338	2,31	271 425,00
99846	55:26:250520:306	2,31	271 425,00
99847	55:26:250520:309	2,31	271 425,00
99848	55:26:250520:326	2,31	271 425,00
99849	55:26:250520:346	2,31	307 923,00
99850	55:26:250520:349	2,31	271 425,00
99851	55:26:250520:360	2,31	271 425,00
99852	55:26:250520:363	2,31	271 425,00
99853	55:26:250520:365	2,31	600 600,00
99854	55:26:250520:40	2,31	271 425,00
99855	55:26:250520:410	2,31	277 200,00
99856	55:26:250520:375	2,31	271 425,00
99857	55:26:250520:369	2,31	554 400,00
99858	55:26:250520:784	2,31	2,31
99859	55:26:250520:299	2,31	271 425,00
99860	55:26:250520:310	2,31	271 425,00
99861	55:26:250520:37	2,31	271 425,00
99862	55:26:250520:783	2,31	2,31
99863	55:26:250520:308	2,31	271 425,00
99864	55:26:250520:312	2,31	271 425,00
99865	55:26:250520:313	2,31	271 425,00
99866	55:26:250520:325	2,31	271 425,00
99867	55:26:250520:355	2,31	271 425,00
99868	55:26:250520:362	2,31	271 425,00
99869	55:26:250520:411	2,31	277 200,00
99870	55:26:250520:407	2,31	300 300,00
99871	55:26:250520:307	2,31	271 425,00
99872	55:26:250520:30	2,31	271 425,00
99873	55:26:250520:32	2,31	271 425,00
99874	55:26:250520:322	2,31	271 425,00
99875	55:26:250520:332	2,31	831 600,00
99876	55:26:250520:337	2,31	300 300,00
99877	55:26:250520:352	2,31	271 425,00
99878	55:26:250520:368	2,31	600 600,00
99879	55:26:250520:374	2,31	271 425,00
99880	55:26:250520:373	2,31	271 425,00
99881	55:26:250520:311	2,31	271 425,00
99882	55:26:250520:314	2,31	271 425,00
99883	55:26:250520:350	2,31	271 425,00
99884	55:26:250520:787	2,31	2,31
99885	55:26:250520:789	2,31	2,31
99886	55:01:171301:180	7,46	7 460,00
99887	55:01:171301:195	7,46	7 460,00
99888	55:01:171301:187	7,46	7 460,00
99889	55:01:171301:192	7,46	7 460,00
99890	55:01:171301:197	7,46	7 460,00
99891	55:01:171301:128	7,46	7 460,00
99892	55:01:171301:13	7,46	7 460,00
99893	55:01:171301:161	7,46	7 460,00
99894	55:01:171301:170	7,46	7 460,00
99895	55:01:171301:186	7,46	7 460,00
99896	55:01:171301:200	7,46	7 460,00
99897	55:01:171301:207	7,46	7 460,00

1	2	3	4
99898	55:01:171301:95	7,46	7 460,00
99899	55:01:171301:122	7,46	7 460,00
99900	55:01:171301:132	7,46	7 460,00
99901	55:01:171301:137	7,46	7 460,00
99902	55:01:171301:138	7,46	7 460,00
99903	55:01:171301:142	7,46	7 460,00
99904	55:01:171301:143	7,46	7 460,00
99905	55:01:171301:148	7,46	7 460,00
99906	55:01:171301:167	7,46	7 460,00
99907	55:01:171301:173	7,46	7 460,00
99908	55:01:171301:203	7,46	7 460,00
99909	55:01:171301:205	7,46	7 460,00
99910	55:01:171301:96	7,46	7 460,00
99911	55:01:171401:1	7,46	7 460,00
99912	55:01:171401:132	7,46	7 460,00
99913	55:01:171401:173	7,46	7 460,00
99914	55:01:171401:206	7,46	7 460,00
99915	55:01:171401:224	7,46	7 460,00
99916	55:01:171401:95	7,46	7 460,00
99917	55:01:171401:170	7,46	7 460,00
99918	55:01:171401:174	7,46	7 460,00
99919	55:01:171401:10	7,46	7 460,00
99920	55:01:171401:116	7,46	9 698,00
99921	55:01:171401:150	7,46	11 190,00
99922	55:01:171401:159	7,46	3 730,00
99923	55:01:171401:161	7,46	7 460,00
99924	55:01:171401:17	7,46	7 460,00
99925	55:01:171401:183	7,46	7 460,00
99926	55:01:171401:186	7,46	7 460,00
99927	55:01:171401:2	7,46	3 730,00
99928	55:01:171401:269	7,46	7 460,00
99929	55:01:171401:274	7,46	7 460,00
99930	55:01:171401:278	7,46	7 460,00
99931	55:01:171401:294	7,46	7 460,00
99932	55:01:171401:30	7,46	7 460,00
99933	55:01:171401:312	7,46	4 476,00
99934	55:01:171401:316	7,46	7 460,00
99935	55:01:171401:37	7,46	7 460,00
99936	55:01:171401:57	7,46	7 460,00
99937	55:01:171401:72	7,46	7 460,00
99938	55:01:171401:272	7,46	7 460,00
99939	55:26:250520:302	2,31	271 425,00
99940	55:26:250520:31	2,31	271 425,00
99941	55:26:250520:317	2,31	271 425,00
99942	55:26:250520:319	2,31	271 425,00
99943	55:26:250520:329	2,31	271 425,00
99944	55:26:250520:341	2,31	307 923,00
99945	55:26:250520:347	2,31	271 425,00
99946	55:26:250520:300	2,31	271 425,00
99947	55:26:250520:354	2,31	271 425,00
99948	55:26:250520:305	2,31	271 425,00
99949	55:26:250520:323	2,31	271 425,00
99950	55:26:250520:33	2,31	271 425,00
99951	55:26:250520:35	2,31	271 425,00
99952	55:26:250520:367	2,31	600 600,00
99953	55:26:250520:370	2,31	554 400,00
99954	55:26:250520:372	2,31	271 425,00
99955	55:26:250520:39	2,31	271 425,00
99956	55:26:250519:233	2,56	307 200,00
99957	55:26:250519:182	2,56	300 800,00
99958	55:26:250519:406	2,56	1 203 200,00
99959	55:26:250519:37	2,56	300 800,00
99960	55:26:250519:5	2,56	2 048 000,00
99961	55:26:250519:59	2,56	4 249 600,00
99962	55:26:250519:73	2,56	300 800,00
99963	55:26:250519:81	2,56	300 800,00
99964	55:26:250519:92	2,56	300 800,00
99965	55:26:250519:11	2,56	300 800,00
99966	55:26:250519:130	2,56	300 800,00
99967	55:26:250519:173	2,56	614 400,00
99968	55:26:250519:22	2,56	300 800,00
99969	55:26:250519:407	2,56	300 800,00
99970	55:26:250519:122	2,56	300 800,00
99971	55:26:250519:23	2,56	300 800,00
99972	55:26:250519:29	2,56	31 206 400,00
99973	55:26:250519:35	2,56	300 800,00
99974	55:26:250519:47	2,56	18 944 000,00
99975	55:26:250519:74	2,56	300 800,00
99976	55:26:250519:78	2,56	300 800,00
99977	55:26:250519:86	2,56	300 800,00
99978	55:26:250519:109	2,56	300 800,00
99979	55:26:250519:110	2,56	300 800,00
99980	55:26:250519:40	2,56	300 800,00
99981	55:26:250519:41	2,56	300 800,00
99982	55:26:250519:234	2,56	300 800,00
99983	55:26:250519:33	2,56	300 800,00
99984	55:26:250519:410	2,56	300 800,00
99985	55:26:250519:411	2,56	300 800,00
99986	55:26:250519:413	2,56	300 800,00
99987	55:26:250519:55	2,56	8 089 600,00
99988	55:26:250519:83	2,56	300 800,00
99989	55:26:250519:119	2,56	1 126 400,00
99990	55:26:250519:161	2,56	300 800,00
99991	55:26:250519:164	2,56	300 800,00
99992	55:01:171401:42	7,46	7 460,00
99993	55:01:171401:52	7,46	7 460,00
99994	55:01:171401:258	7,46	7 460,00
99995	55:01:171401:8	7,46	7 460,00
99996	55:01:171401:82	7,46	7 460,00
99997	55:01:171401:179	7,46	3 730,00
99998	55:01:171401:18	7,46	7 460,00
99999	55:01:171401:198	7,46	7 460,00
100000	55:01:171401:162	7,46	7 460,00
100001	55:01:171401:100	7,46	3 730,00
100002	55:01:171401:117	7,46	7 460,00
100003	55:01:171401:13	7,46	11 190,00
100004	55:01:171401:141	7,46	5 595,00
100005	55:01:171401:151	7,46	7 460,00
100006	55:01:171401:166	7,46	7 460,00
100007	55:01:171401:191	7,46	7 460,00
100008	55:01:171401:20	7,46	11 190,00
100009	55:01:171401:227	7,46	7 460,00
100010	55:01:171401:23	7,46	7 460,00
100011	55:01:171401:242	7,46	7 460,00
100012	55:01:171401:280	7,46	7 460,00
100013	55:01:171401:283	7,46	3 730,00
100014	55:01:171401:288	7,46	7 460,00
100015	55:01:171401:291	7,46	7 460,00
100016	55:01:171401:299	7,46	7 460,00
100017	55:01:171401:318	7,46	7 460,00
100018	55:01:171401:32	7,46	7 460,00
100019	55:01:171401:41	7,46	11 190,00
100020	55:01:171401:58	7,46	7 460,00
100021	55:01:171401:63	7,46	7 460,00
100022	55:01:171401:244	7,46	6 714,00
100023	55:01:171401:301	7,46	7 460,00
100024	55:01:171401:4	7,46	7 460,00
100025	55:01:171401:43	7,46	7 460,00
100026	55:01:171401:21	7,46	7 460,00
100027	55:01:171401:230	7,46	7 460,00
100028	55:01:171401:65	7,46	7 460,00
100029	55:01:171401:118	7,46	7 460,00
100030	55:01:171401:152	7,46	7 460,00

1	2	3	4
100297	55:26:250520:51	2,31	271 425,00
100298	55:26:250520:48	2,31	271 425,00
100299	55:26:250520:132	2,31	554 400,00
100300	55:26:250520:134	2,31	271 425,00
100301	55:26:250520:135	2,31	271 425,00
100302	55:26:250520:157	2,31	271 425,00
100303	55:26:250520:165	2,31	271 425,00
100304	55:26:250520:170	2,31	271 425,00
100305	55:26:250520:191	2,31	271 425,00
100306	55:26:250520:204	2,31	271 425,00
100307	55:26:250520:241	2,31	271 425,00
100308	55:26:250520:25	2,31	271 425,00
100309	55:26:250520:256	2,31	271 425,00
100310	55:01:171401:310	7,46	7 460,00
100311	55:01:171401:314	7,46	7 460,00
100312	55:01:171401:319	7,46	6 714,00
100313	55:01:171401:38	7,46	7 460,00
100314	55:01:171401:44	7,46	7 460,00
100315	55:01:171401:47	7,46	7 460,00
100316	55:01:171401:55	7,46	7 460,00
100317	55:01:171401:76	7,46	7 460,00
100318	55:01:171401:279	7,46	7 460,00
100319	55:01:171401:292	7,46	7 460,00
100320	55:01:171401:59	7,46	7 460,00
100321	55:01:171401:148	7,46	7 460,00
100322	55:01:171401:199	7,46	7 460,00
100323	55:01:171401:217	7,46	7 460,00
100324	55:01:171401:22	7,46	5 968,00
100325	55:01:171401:81	7,46	7 460,00
100326	55:01:171401:200	7,46	7 460,00
100327	55:01:171401:123	7,46	7 460,00
100328	55:01:171401:107	7,46	7 460,00
100329	55:01:171401:109	7,46	11 190,00
100330	55:01:171401:124	7,46	7 460,00
100331	55:01:171401:138	7,46	7 460,00
100332	55:01:171401:172	7,46	7 460,00
100333	55:01:171401:187	7,46	7 460,00
100334	55:01:171401:192	7,46	7 460,00
100335	55:01:171401:201	7,46	7 460,00
100336	55:01:171401:208	7,46	7 460,00
100337	55:01:171401:243	7,46	11 190,00
100338	55:01:171401:246	7,46	6 714,00
100339	55:01:171401:25	7,46	7 460,00
100340	55:01:171401:250	7,46	3 730,00
100341	55:01:171401:276	7,46	11 190,00
100342	55:01:171401:285	7,46	7 460,00
100343	55:01:171401:29	7,46	11 190,00
100344	55:01:171401:290	7,46	7 460,00
100345	55:01:171401:297	7,46	7 460,00
100346	55:01:171401:300	7,46	7 460,00
100347	55:01:171401:303	7,46	7 460,00
100348	55:01:171401:60	7,46	7 460,00
100349	55:01:171401:74	7,46	11 190,00
100350	55:01:171401:259	7,46	6 714,00
100351	55:01:171401:265	7,46	6 714,00
100352	55:01:171401:320	7,46	3 730,00
100353	55:01:171401:50	7,46	11 190,00
100354	55:01:171401:67	7,46	7 460,00
100355	55:01:171401:15	7,46	11 190,00
100356	55:01:171401:75	7,46	7 460,00
100357	55:01:171401:143	7,46	7 460,00
100358	55:01:171401:182	7,46	11 190,00
100359	55:01:171401:193	7,46	7 460,00
100360	55:01:171401:229	7,46	7 460,00
100361	55:01:171401:232	7,46	7 460,00
100362	55:01:171401:9	7,46	7 460,00
100363	55:26:250520:43	2,31	271 425,00
100364	55:26:250520:54	2,31	271 425,00
100365	55:26:250520:549	2,31	46 200,00
100366	55:26:250520:84	2,31	271 425,00
100367	55:26:250520:94	2,31	271 425,00
100368	55:26:250520:95	2,31	271 425,00
100369	55:26:250520:121	2,31	1 357 125,00
100370	55:26:250520:764	2,31	2 887 500,00
100371	55:26:250520:90	2,31	271 425,00
100372	55:26:250520:140	2,31	271 425,00
100373	55:26:250520:143	2,31	277 200,00
100374	55:26:250520:158	2,31	271 425,00
100375	55:26:250520:164	2,31	271 425,00
100376	55:26:250520:190	2,31	271 425,00
100377	55:26:250520:198	2,31	271 425,00
100378	55:26:250520:201	2,31	271 425,00
100379	55:26:250520:202	2,31	271 425,00
100380	55:26:250520:206	2,31	542 850,00
100381	55:26:250520:207	2,31	271 425,00
100382	55:26:250520:243	2,31	271 425,00
100383	55:26:250520:246	2,31	271 425,00
100384	55:26:250520:262	2,31	271 425,00
100385	55:26:250520:86	2,31	271 425,00
100386	55:26:250520:62	2,31	271 425,00
100387	55:26:250520:66	2,31	271 425,00
100388	55:26:250520:69	2,31	271 425,00
100389	55:26:250520:73	2,31	271 425,00
100390	55:26:250520:81	2,31	271 425,00
100391	55:26:250520:83	2,31	271 425,00
100392	55:26:250520:133	2,31	271 425,00
100393	55:26:250520:144	2,31	271 425,00
100394	55:26:250520:150	2,31	277 200,00
100395	55:26:250520:152	2,31	300 300,00
100396	55:26:250520:171	2,31	271 425,00
100397	55:26:250520:172	2,31	271 425,00
100398	55:26:250520:176	2,31	271 425,00
100399	55:26:250520:197	2,31	271 425,00
100400	55:26:250520:205	2,31	271 425,00
100401	55:26:250520:24	2,31	271 425,00
100402	55:26:250520:240	2,31	271 425,00
100403	55:26:250520:242	2,31	271 425,00
100404	55:26:250520:252	2,31	271 425,00
100405	55:26:250520:253	2,31	271 425,00
100406	55:26:250520:263	2,31	271 425,00
100407	55:26:250520:59	2,31	271 425,00
100408	55:26:250520:74	2,31	271 425,00
100409	55:26:250520:771	2,31	346 500,00
100410	55:26:250520:414	2,31	369 600,00
100411	55:26:250520:548	2,31	554 400,00
100412	55:26:250520:61	2,31	271 425,00
100413	55:26:250520:151	2,31	1 478 400,00
100414	55:26:250520:153	2,31	300 300,00
100415	55:26:250520:159	2,31	2 102 100,00
100416	55:01:171401:93	7,46	7 460,00
100417	55:01:171401:149	7,46	7 460,00
100418	55:01:171401:222	7,46	7 460,00
100419	55:01:171401:126	7,46	3 730,00
100420	55:01:171401:101	7,46	7 460,00
100421	55:01:171401:105	7,46	3 730,00
100422	55:01:171401:108	7,46	3 730,00
100423	55:01:171401:115	7,46	7 460,00
100424	55:01:171401:12	7,46	7 460,00
100425	55:01:171401:127	7,46	7 460,00
100426	55:01:171401:134	7,46	11 190,00
100427	55:01:171401:139	7,46	7 460,00
100428	55:01:171401:14	7,46	11 190,00
100429	55:01:171401:147	7,46	7 460,00

1	2	3	4
100430	55:01:171401:155	7,46	7 460,00
100431	55:01:171401:158	7,46	3 730,00
100432	55:01:171401:176	7,46	7 460,00
100433	55:01:171401:189	7,46	7 460,00
100434	55:01:171401:212	7,46	7 460,00
100435	55:01:171401:220	7,46	7 460,00
100436	55:01:171401:221	7,46	7 460,00
100437	55:01:171401:223	7,46	7 460,00
100438	55:01:171401:239	7,46	6 714,00
100439	55:01:171401:260	7,46	7 460,00
100440	55:01:171401:262	7,46	7 460,00
100441	55:01:171401:267	7,46	7 460,00
100442	55:01:171401:277	7,46	7 460,00
100443	55:01:171401:284	7,46	7 460,00
100444	55:01:171401:287	7,46	7 460,00
100445	55:01:171401:311	7,46	7 460,00
100446	55:01:171401:34	7,46	7 460,00
100447	55:01:171401:5	7,46	7 460,00
100448	55:01:171401:51	7,46	7 460,00
100449	55:01:171401:53	7,46	7 460,00
100450	55:01:171401:71	7,46	7 460,00
100451	55:01:171401:79	7,46	7 460,00
100452	55:01:171401:286	7,46	7 460,00
100453	55:01:171401:296	7,46	7 460,00
100454	55:01:171401:48	7,46	7 460,00
100455	55:01:171401:73	7,46	11 190,00
100456	55:01:171401:28	7,46	7 460,00
100457	55:01:171401:66	7,46	7 460,00
100458	55:01:171401:197	7,46	7 460,00
100459	55:01:171401:249	7,46	3 730,00
100460	55:01:171401:309	7,46	7 460,00
100461	55:01:171401:45	7,46	3 730,00
100462	55:01:171401:102	7,46	7 460,00
100463	55:01:171401:140	7,46	5 595,00
100464	55:01:171401:157	7,46	7 460,00
100465	55:01:171401:16	7,46	7 460,00
100466	55:01:171401:202	7,46	7 460,00
100467	55:01:171401:210	7,46	7 460,00
100468	55:01:171401:213	7,46	7 460,00
100469	55:26:250520:167	2,31	277 200,00
100470	55:26:250520:185	2,31	271 425,00
100471	55:26:250520:189	2,31	271 425,00
100472	55:26:250520:194	2,31	271 425,00
100473	55:26:250520:2	2,31	271 425,00
100474	55:26:250520:203	2,31	271 425,00
100475	55:26:250520:26	2,31	271 425,00
100476	55:26:250520:412	2,31	369 600,00
100477	55:26:250520:44	2,31	271 425,00
100478	55:26:250520:53	2,31	271 425,00
100479	55:26:250520:65	2,31	271 425,00
100480	55:26:250520:77	2,31	271 425,00
100481	55:26:250520:772	2,31	161 700,00
100482	55:26:250520:116	2,31	577 500,00
100483	55:26:250520:64	2,31	271 425,00
100484	55:26:250520:726	2,31	542 850,00
100485	55:26:250520:125	2,31	271 425,00
100486	55:26:250520:127	2,31	277 200,00
100487	55:26:250520:142	2,31	277 200,00
100488	55:26:250520:162	2,31	271 425,00
100489	55:26:250520:163	2,31	271 425,00
100490	55:26:250520:166	2,31	271 425,00
100491	55:26:250520:168	2,31	542 850,00
100492	55:26:250520:192	2,31	271 425,00
100493	55:26:250520:199	2,31	271 425,00
100494	55:26:250520:244	2,31	271 425,00
100495	55:26:250520:245	2,31	271 425,00
100496	55:26:250520:259	2,31	271 425,00
100497	55:26:250520:261	2,31	271 425,00
100498	55:26:250520:265	2,31	271 425,00
100499	55:26:250520:45	2,31	271 425,00
100500	55:26:250520:5	2,31	2 963,73
100501	55:26:250520:78	2,31	271 425,00
100502	55:26:250520:79	2,31	271 425,00
100503	55:26:250520:82	2,31	271 425,00
100504	55:26:250520:60	2,31	271 425,00
100505	55:26:250520:70	2,31	271 425,00
100506	55:26:250520:78	2,31	271 425,00
100507	55:26:250520:765	2,31	1 547 700,00
100508	55:26:250520:766	2,31	4 943 400,00
100509	55:26:250520:768	2,31	4 527 600,00
100510	55:26:250520:110	2,31	2 217 600,00
100511	55:26:250520:80	2,31	271 425,00
100512	55:26:250520:71	2,31	271 425,00
100513	55:26:250520:146	2,31	271 425,00
100514	55:26:250520:148	2,31	271 425,00
100515	55:26:250520:149	2,31	277 200,00
100516	55:26:250520:156	2,31	271 425,00
100517	55:26:250520:182	2,31	271 425,00
100518	55:26:250520:187	2,31	271 425,00
100519	55:26:250520:19	2,31	542 850,00
100520	55:26:250520:195	2,31	1 524 600,00
100521	55:26:250520:20	2,31	271 425,00
100522	55:01:171401:80	7,46	11 190,00
100523	55:01:171401:88	7,46	7 460,00
100524	55:01:171401:196	7,46	7 460,00
100525	55:01:171401:153	7,46	7 460,00
100526	55:01:171401:137	7,46	7 460,00
100527	55:01:171401:111	7,46	11 190,00
100528	55:01:171401:163	7,46	7 460,00
100529	55:01:171401:178	7,46	7 460,00
100530	55:01:171401:203	7,46	7 460,00
100531	55:01:171401:215	7,46	7 460,00
100532	55:01:171401:216	7,46	7 460,00
100533	55:01:171401:233	7,46	7 460,00
100534	55:01:171401:241	7,46	11 190,00
100535	55:01:171401:255	7,46	6 714,00
100536	55:01:171401:271	7,46	7 460,00
100537	55:01:171401:298	7,46	8 952,00
100538	55:01:171401:39	7,46	7 460,00
100539	55:01:171401:40	7,46	7 460,00
100540	55:01:171401:61	7,46	7 460,00
100541	55:01:171401:68	7,46	7 460,00
100542	55:01:171401:254	7,46	7 460,00
100543	55:01:171401:261	7,46	7 460,00
100544	55:01:171401:3	7,46	3 730,00
100545	55:01:171401:317	7,46	7 460,00
100546	55:01:171401:56	7,46	3 730,00
100547	55:01:171401:70	7,46	7 460,00
100548	55:01:171401:78	7,46	7 460,00
100549	55:01:171501:542	7,46	7 460,00
100550	55:01:171501:267	7,46	7 460,00
100551	55:01:171501:549	7,46	7 460,00
100552	55:01:171501:65	7,46	7 460,00
100553	55:01:171501:115	7,46	11 190,00
100554	55:01:171501:124	7,46	7 460,00
100555	55:01:171501:136	7,46	7 460,00
100556	55:01:171501:157	7,46	7 460,00
100557	55:01:171501:182	7,46	7 460,00
100558	55:01:171501:260	7,46	7 460,00
100559	55:01:171501:188	7,46	7 460,00
100560	55:01:171501:207	7,46	7 460,00
100561	55:01:171501:21	7,46	7 460,00
100562	55:01:171501:547	7,46	7 460,00

1	2	3	4
100829	55:26:280611:1110	2,17	323 330,00
100830	55:26:280611:136	2,17	314 650,00
100831	55:26:280611:138	2,17	314 650,00
100832	55:26:280611:159	2,17	314 650,00
100833	55:26:250520:219	2,31	271 425,00
100834	55:26:250520:227	2,31	271 425,00
100835	55:26:250520:233	2,31	271 425,00
100836	55:26:250520:178	2,31	271 425,00
100837	55:26:250520:211	2,31	271 425,00
100838	55:26:250520:228	2,31	271 425,00
100839	55:26:250520:268	2,31	271 425,00
100840	55:01:171501:100	7,46	7 460,00
100841	55:01:171501:106	7,46	11 190,00
100842	55:01:171501:110	7,46	7 460,00
100843	55:01:171501:135	7,46	7 460,00
100844	55:01:171501:114	7,46	7 460,00
100845	55:01:171501:173	7,46	7 460,00
100846	55:01:171501:181	7,46	7 460,00
100847	55:01:171501:185	7,46	7 460,00
100848	55:01:171501:186	7,46	7 460,00
100849	55:01:171501:333	7,46	7 460,00
100850	55:01:171501:351	7,46	7 460,00
100851	55:01:171501:356	7,46	7 460,00
100852	55:01:171501:369	7,46	7 460,00
100853	55:01:171501:370	7,46	7 460,00
100854	55:01:171501:400	7,46	7 460,00
100855	55:01:171501:403	7,46	7 460,00
100856	55:01:171501:404	7,46	7 460,00
100857	55:01:171501:41	7,46	7 460,00
100858	55:01:171501:414	7,46	7 460,00
100859	55:01:171501:415	7,46	7 460,00
100860	55:01:171501:417	7,46	7 460,00
100861	55:01:171501:42	7,46	7 460,00
100862	55:01:171501:420	7,46	7 460,00
100863	55:01:171501:422	7,46	7 460,00
100864	55:01:171501:431	7,46	7 460,00
100865	55:01:171501:46	7,46	7 460,00
100866	55:01:171501:138	7,46	7 460,00
100867	55:01:171501:539	7,46	7 460,00
100868	55:01:171501:78	7,46	7 460,00
100869	55:01:171501:281	7,46	7 460,00
100870	55:01:171501:204	7,46	7 460,00
100871	55:01:171501:208	7,46	11 190,00
100872	55:01:171501:230	7,46	7 460,00
100873	55:01:171501:249	7,46	7 460,00
100874	55:01:171501:25	7,46	7 460,00
100875	55:01:171501:257	7,46	7 460,00
100876	55:01:171501:282	7,46	7 460,00
100877	55:01:171501:30	7,46	7 460,00
100878	55:01:171501:303	7,46	7 460,00
100879	55:01:171501:304	7,46	7 460,00
100880	55:01:171501:306	7,46	7 460,00
100881	55:01:171501:318	7,46	7 460,00
100882	55:01:171501:232	7,46	7 460,00
100883	55:01:171501:269	7,46	7 460,00
100884	55:01:171501:277	7,46	7 460,00
100885	55:01:171501:308	7,46	7 460,00
100886	55:01:171501:312	7,46	7 460,00
100887	55:01:171501:326	7,46	11 190,00
100888	55:01:171501:31	7,46	7 460,00
100889	55:01:171501:328	7,46	11 190,00
100890	55:01:171501:556	7,46	7 460,00
100891	55:01:171501:247	7,46	7 460,00
100892	55:01:171501:546	7,46	11 190,00
100893	55:26:250520:1111	2,31	76,23
100894	55:26:250520:22	2,31	271 425,00
100895	55:26:250520:180	2,31	271 425,00
100896	55:26:250520:21	2,31	271 425,00
100897	55:26:250520:221	2,31	271 425,00
100898	55:26:250520:18	2,31	271 425,00
100899	55:26:250520:214	2,31	814 275,00
100900	55:26:250520:223	2,31	1 085 700,00
100901	55:26:250520:181	2,31	271 425,00
100902	55:26:250520:239	2,31	271 425,00
100903	55:26:250520:266	2,31	271 425,00
100904	55:26:250520:208	2,31	271 425,00
100905	55:26:250520:27	2,31	271 425,00
100906	55:26:250520:28	2,31	271 425,00
100907	55:26:250520:29	2,31	271 425,00
100908	55:26:250520:179	2,31	271 425,00
100909	55:26:250520:213	2,31	271 425,00
100910	55:26:250520:220	2,31	554 400,00
100911	55:26:250520:234	2,31	271 425,00
100912	55:26:250520:209	2,31	271 425,00
100913	55:26:250520:23	2,31	271 425,00
100914	55:26:250520:216	2,31	271 425,00
100915	55:26:250520:232	2,31	271 425,00
100916	55:26:250520:235	2,31	271 425,00
100917	55:26:250520:1110	2,31	73,92
100918	55:26:250520:224	2,31	814 275,00
100919	55:26:250520:237	2,31	271 425,00
100920	55:26:250520:212	2,31	271 425,00
100921	55:26:250520:267	2,31	271 425,00
100922	55:26:250520:210	2,31	271 425,00
100923	55:26:250520:217	2,31	271 425,00
100924	55:26:250520:218	2,31	271 425,00
100925	55:26:250520:226	2,31	271 425,00
100926	55:26:250520:215	2,31	271 425,00
100927	55:26:250520:222	2,31	271 425,00
100928	55:26:250520:225	2,31	271 425,00
100929	55:26:250520:229	2,31	271 425,00
100930	55:26:250520:230	2,31	271 425,00
100931	55:26:250520:231	2,31	271 425,00
100932	55:26:250520:238	2,31	271 425,00
100933	55:26:250520:269	2,31	271 425,00
100934	55:26:250520:270	2,31	271 425,00
100935	55:26:280610:11	2,51	371 480,00
100936	55:26:280610:15	2,51	371 480,00
100937	55:26:280610:17	2,51	371 480,00
100938	55:26:280610:204	2,51	363 950,00
100939	55:26:280610:1	2,51	3 473,84
100940	55:26:280610:205	2,51	363 950,00
100941	55:26:280610:22	2,51	372 484,00
100942	55:26:280610:30	2,51	399 090,00
100943	55:26:280610:34	2,51	363 950,00
100944	55:26:280610:771	2,51	2 574 017,55
100945	55:26:280610:54	2,51	431 720,00
100946	55:01:171501:569	7,46	11 190,00
100947	55:01:171501:92	7,46	7 460,00
100948	55:01:171501:102	7,46	11 190,00
100949	55:01:171501:194	7,46	7 460,00
100950	55:01:171501:197	7,46	7 460,00
100951	55:01:171501:202	7,46	7 460,00
100952	55:01:171501:53	7,46	7 460,00
100953	55:01:171501:54	7,46	7 460,00
100954	55:01:171501:550	7,46	7 460,00
100955	55:01:171501:558	7,46	7 460,00
100956	55:01:171501:559	7,46	7 460,00
100957	55:01:171501:563	7,46	7 460,00
100958	55:01:171501:566	7,46	7 460,00
100959	55:01:171501:588	7,46	7 460,00
100960	55:01:171501:593	7,46	7 460,00
100961	55:01:171501:67	7,46	7 460,00

1	2	3	4
100962	55:01:171501:73	7,46	7 460,00
100963	55:01:171501:76	7,46	7 460,00
100964	55:01:171501:103	7,46	11 190,00
100965	55:01:171501:108	7,46	7 460,00
100966	55:01:171501:116	7,46	11 190,00
100967	55:01:171501:123	7,46	7 460,00
100968	55:01:171501:13	7,46	7 460,00
100969	55:01:171501:153	7,46	7 460,00
100970	55:01:171501:167	7,46	7 460,00
100971	55:01:171501:172	7,46	7 460,00
100972	55:01:171501:177	7,46	7 460,00
100973	55:01:171501:338	7,46	7 460,00
100974	55:01:171501:368	7,46	7 460,00
100975	55:01:171501:377	7,46	7 460,00
100976	55:01:171501:406	7,46	11 190,00
100977	55:01:171501:413	7,46	7 460,00
100978	55:01:171501:421	7,46	7 460,00
100979	55:01:171501:432	7,46	7 460,00
100980	55:01:171501:435	7,46	7 460,00
100981	55:01:171501:592	7,46	7 460,00
100982	55:01:171501:198	7,46	7 460,00
100983	55:01:171501:215	7,46	7 460,00
100984	55:01:171501:231	7,46	7 460,00
100985	55:01:171501:235	7,46	11 190,00
100986	55:01:171501:26	7,46	7 460,00
100987	55:01:171501:288	7,46	11 190,00
100988	55:01:171501:309	7,46	7 460,00
100989	55:01:171501:310	7,46	7 460,00
100990	55:01:171501:311	7,46	7 460,00
100991	55:01:171501:320	7,46	7 460,00
100992	55:01:171501:327	7,46	11 190,00
100993	55:01:171501:217	7,46	7 460,00
100994	55:01:171501:229	7,46	7 460,00
100995	55:01:171501:258	7,46	7 460,00
100996	55:01:171501:264	7,46	7 460,00
100997	55:01:171501:28	7,46	7 460,00
100998	55:01:171501:295	7,46	11 190,00
100999	55:26:280610:56	2,51	431 720,00
101000	55:26:280610:75	2,51	363 950,00
101001	55:26:280610:763	2,51	364 369,17
101002	55:26:280610:85	2,51	326 300,00
101003	55:26:280610:80	2,51	326 300,00
101004	55:26:280610:55	2,51	431 720,00
101005	55:26:280610:66	2,51	602 400,00
101006	55:26:280610:71	2,51	363 950,00
101007	55:26:280610:81	2,51	1 701 780,00
101008	55:26:280610:33	2,51	727 900,00
101009	55:26:280610:57	2,51	431 720,00
101010	55:26:280610:79	2,51	326 300,00
101011	55:26:280610:764	2,51	1 447 040,10
101012	55:26:280610:208	2,51	363 950,00
101013	55:26:280610:13	2,51	371 480,00
101014	55:26:280610:35	2,51	363 950,00
101015	55:26:280610:62	2,51	363 950,00
101016	55:26:280610:89	2,51	1 774 570,00
101017	55:26:280610:9	2,51	2 183 700,00
101018	55:26:280610:6	2,51	1 774 570,00
101019	55:26:280610:65	2,51	602 400,00
101020	55:26:280610:19	2,51	363 950,00
101021	55:26:280610:5	2,51	363 950,00
101022	55:26:280610:26	2,51	396 580,00
101023	55:26:280610:39	2,51	8 408 500,00
101024	55:26:280610:772	2,51	1 501 002,59
101025	55:26:280610:774	2,51	426 697,49
101026	55:26:280610:61	2,51	363 950,00
101027	55:26:280610:67	2,51	727 900,00
101028	55:26:280610:7	2,51	1 774 570,00
101029	55:26:280610:74	2,51	363 950,00
101030	55:26:280610:53	2,51	431 720,00
101031	55:26:280610:63	2,51	727 900,00
101032	55:26:280610:77	2,51	175 700,00
101033	55:26:280610:18	2,51	1 819 750,00
101034	55:26:280610:206	2,51	363 950,00
101035	55:26:280610:28	2,51	399 090,00
101036	55:26:280610:31	2,51	372 484,00
101037	55:26:280610:36	2,51	363 950,00
101038	55:26:280610:40	2,51	1 857 400,00
101039	55:26:280610:88	2,51	363 950,00
101040	55:26:280610:59	2,51	727 900,00
101041	55:26:280610:72	2,51	363 950,00
101042	55:26:280610:73	2,51	727 900,00
101043	55:26:280610:70	2,51	363 950,00
101044	55:26:280610:84	2,51	363 950,00
101045	55:26:280610:187	2,51	101 697 670,00
101046	55:26:280610:14	2,51	371 480,00
101047	55:26:280610:207	2,51	363 950,00
101048	55:26:280610:21	2,51	372 484,00
101049	55:26:280610:29	2,51	399 090,00
101050	55:26:280610:58	2,51	727 900,00
101051	55:26:280610:64	2,51	363 950,00
101052	55:01:171501:171	7,46	7 460,00
101053	55:01:171501:227	7,46	7 460,00
101054	55:01:171501:256	7,46	7 460,00
101055	55:01:171501:314	7,46	7 460,00
101056	55:01:171501:557	7,46	7 460,00
101057	55:01:171501:594	7,46	7 460,00
101058	55:01:171501:68	7,46	7 460,00
101059	55:01:171501:96	7,46	7 460,00
101060	55:01:171501:107	7,46	7 460,00
101061	55:01:171501:118	7,46	7 460,00
101062	55:01:171501:551	7,46	7 460,00
101063	55:01:171501:77	7,46	7 460,00
101064	55:01:171501:111	7,46	7 460,00
101065	55:01:171501:119	7,46	7 460,00
101066	55:01:171501:120	7,46	7 460,00
101067	55:01:171501:122	7,46	7 460,00
101068	55:01:171501:130	7,46	7 460,00
101069	55:01:171501:151	7,46	7 460,00
101070	55:01:171501:163	7,46	7 460,00
101071	55:01:171501:18	7,46	7 460,00
101072	55:01:171501:184	7,46	7 460,00
101073	55:01:171501:331	7,46	7 460,00
101074	55:01:171501:337	7,46	7 460,00
101075	55:01:171501:340	7,46	11 190,00
101076	55:01:171501:343	7,46	7 460,00
101077	55:01:171501:344	7,46	7 460,00
101078	55:01:171501:348	7,46	7 460,00
101079	55:01:171501:352	7,46	7 460,00
101080	55:01:171501:354	7,46	7 460,00
101081	55:01:171501:358	7,46	7 460,00
101082	55:01:171501:372	7,46	7 460,00
101083	55:01:171501:374	7,46	7 460,00
101084	55:01:171501:402	7,46	11 190,00
101085	55:01:171501:407	7,46	7 460,00
101086	55:01:171501:408	7,46	7 460,00
101087	55:01:171501:411	7,46	7 460,00
101088	55:01:171501:412	7,46	7 460,00
101089	55:01:171501:416	7,46	7 460,00
101090	55:01:171501:419	7,46	7 460,00
101091	55:01:171501:424	7,46	7 460,00
101092	55:01:171501:141	7,46	7 460,00
101093	55:01:171501:180	7,46	7 460,00
101094	55:01:171501:22	7,46	7 460,00

1	2	3	4
101361	55:26:280611:436	2,17	1 562 400,00
101362	55:26:280611:264	2,17	314 650,00
101363	55:26:280611:453	2,17	314 650,00
101364	55:26:280611:280	2,17	314 650,00
101365	55:26:280611:286	2,17	314 650,00
101366	55:26:280611:60	2,17	314 650,00
101367	55:26:280611:63	2,17	314 650,00
101368	55:26:280611:69	2,17	314 650,00
101369	55:26:280611:697	2,17	330 708,00
101370	55:01:171501:286	7,46	7 460,00
101371	55:01:171501:292	7,46	7 460,00
101372	55:01:171501:294	7,46	7 460,00
101373	55:01:171501:319	7,46	7 460,00
101374	55:01:171501:324	7,46	11 190,00
101375	55:01:171501:253	7,46	7 460,00
101376	55:01:171501:23	7,46	7 460,00
101377	55:01:171501:533	7,46	7 460,00
101378	55:01:171501:72	7,46	7 460,00
101379	55:01:171501:187	7,46	7 460,00
101380	55:01:171501:532	7,46	7 460,00
101381	55:01:171501:535	7,46	7 460,00
101382	55:01:171501:537	7,46	7 460,00
101383	55:01:171501:545	7,46	7 460,00
101384	55:01:171501:567	7,46	7 460,00
101385	55:01:171501:590	7,46	11 190,00
101386	55:01:171501:595	7,46	7 460,00
101387	55:01:171501:80	7,46	7 460,00
101388	55:01:171501:88	7,46	7 460,00
101389	55:01:171501:109	7,46	7 460,00
101390	55:01:171501:127	7,46	7 460,00
101391	55:01:171501:139	7,46	7 460,00
101392	55:01:171501:155	7,46	7 460,00
101393	55:01:171501:159	7,46	7 460,00
101394	55:01:171501:161	7,46	7 460,00
101395	55:01:171501:334	7,46	7 460,00
101396	55:01:171501:341	7,46	7 460,00
101397	55:01:171501:345	7,46	11 190,00
101398	55:01:171501:378	7,46	7 460,00
101399	55:01:171501:40	7,46	7 460,00
101400	55:01:171501:410	7,46	11 190,00
101401	55:01:171501:418	7,46	7 460,00
101402	55:01:171501:43	7,46	7 460,00
101403	55:01:171501:459	7,46	7 460,00
101404	55:01:171501:162	7,46	7 460,00
101405	55:01:171501:113	7,46	7 460,00
101406	55:01:171501:147	7,46	7 460,00
101407	55:01:171501:176	7,46	7 460,00
101408	55:01:171501:62	7,46	7 460,00
101409	55:01:171501:201	7,46	7 460,00
101410	55:01:171501:205	7,46	7 460,00
101411	55:01:171501:218	7,46	7 460,00
101412	55:01:171501:225	7,46	7 460,00
101413	55:01:171501:244	7,46	7 460,00
101414	55:01:171501:252	7,46	7 460,00
101415	55:01:171501:263	7,46	7 460,00
101416	55:01:171501:27	7,46	7 460,00
101417	55:01:171501:291	7,46	7 460,00
101418	55:01:171501:239	7,46	7 460,00
101419	55:01:171501:322	7,46	11 190,00
101420	55:01:171501:382	7,46	7 460,00
101421	55:01:171501:454	7,46	7 460,00
101422	55:01:171501:463	7,46	7 460,00
101423	55:26:280611:698	2,17	330 708,00
101424	55:26:280611:70	2,17	314 650,00
101425	55:26:280611:71	2,17	314 650,00
101426	55:26:280611:340	2,17	314 650,00
101427	55:26:280611:244	2,17	314 650,00
101428	55:26:280611:266	2,17	314 650,00
101429	55:26:280611:281	2,17	314 650,00
101430	55:26:280611:329	2,17	314 650,00
101431	55:26:280611:338	2,17	314 650,00
101432	55:26:280611:344	2,17	314 650,00
101433	55:26:280611:394	2,17	314 650,00
101434	55:26:280611:406	2,17	312 480,00
101435	55:26:280611:408	2,17	314 650,00
101436	55:26:280611:435	2,17	314 650,00
101437	55:26:280611:439	2,17	314 650,00
101438	55:26:280611:443	2,17	314 650,00
101439	55:26:280611:450	2,17	314 650,00
101440	55:26:280611:494	2,17	314 650,00
101441	55:26:280611:508	2,17	314 650,00
101442	55:26:280611:529	2,17	323 330,00
101443	55:26:280611:376	2,17	314 650,00
101444	55:26:280611:411	2,17	314 650,00
101445	55:26:280611:416	2,17	314 650,00
101446	55:26:280611:532	2,17	312 480,00
101447	55:26:280611:475	2,17	314 650,00
101448	55:26:280611:522	2,17	651 000,00
101449	55:26:280611:261	2,17	314 650,00
101450	55:26:280611:278	2,17	314 650,00
101451	55:26:280611:293	2,17	314 650,00
101452	55:26:280611:345	2,17	2 193 870,00
101453	55:26:280611:66	2,17	305 970,00
101454	55:26:280611:684	2,17	314 650,00
101455	55:26:280611:699	2,17	330 708,00
101456	55:26:280611:710	2,17	321 160,00
101457	55:26:280611:247	2,17	1 573 250,00
101458	55:26:280611:283	2,17	314 650,00
101459	55:26:280611:355	2,17	314 650,00
101460	55:26:280611:246	2,17	314 650,00
101461	55:26:280611:249	2,17	314 650,00
101462	55:26:280611:270	2,17	1 573 250,00
101463	55:26:280611:285	2,17	314 650,00
101464	55:26:280611:298	2,17	314 650,00
101465	55:26:280611:323	2,17	314 650,00
101466	55:26:280611:327	2,17	314 650,00
101467	55:26:280611:348	2,17	314 650,00
101468	55:26:280611:35	2,17	332 010,00
101469	55:26:280611:361	2,17	314 650,00
101470	55:26:280611:377	2,17	314 650,00
101471	55:26:280611:396	2,17	312 480,00
101472	55:26:280611:425	2,17	314 650,00
101473	55:26:280611:45	2,17	338 520,00
101474	55:26:280611:525	2,17	325 500,00
101475	55:26:280611:527	2,17	323 330,00
101476	55:01:171501:485	7,46	7 460,00
101477	55:01:171501:495	7,46	7 460,00
101478	55:01:171501:497	7,46	7 460,00
101479	55:01:171501:50	7,46	7 460,00
101480	55:01:171501:513	7,46	7 460,00
101481	55:01:171501:52	7,46	7 460,00
101482	55:01:171501:45	7,46	7 460,00
101483	55:01:171501:465	7,46	7 460,00
101484	55:01:171501:467	7,46	7 460,00
101485	55:01:171501:473	7,46	7 460,00
101486	55:01:171501:474	7,46	7 460,00
101487	55:01:171501:478	7,46	7 460,00
101488	55:01:171501:515	7,46	7 460,00
101489	55:01:171501:520	7,46	7 460,00
101490	55:01:171501:522	7,46	7 460,00
101491	55:01:171501:398	7,46	7 460,00
101492	55:01:171501:387	7,46	7 460,00
101493	55:01:171501:390	7,46	7 460,00

1	2	3	4
101494	55:01:171501:438	7,46	7 460,00
101495	55:01:171501:439	7,46	7 460,00
101496	55:01:171501:440	7,46	11 190,00
101497	55:01:171501:441	7,46	7 460,00
101498	55:01:171501:443	7,46	11 190,00
101499	55:01:171501:442	7,46	7 460,00
101500	55:01:171501:453	7,46	7 460,00
101501	55:01:171501:455	7,46	7 460,00
101502	55:01:171501:457	7,46	7 460,00
101503	55:01:171501:469	7,46	7 460,00
101504	55:01:171501:475	7,46	7 460,00
101505	55:01:171501:48	7,46	7 460,00
101506	55:01:171501:487	7,46	7 460,00
101507	55:01:171501:498	7,46	7 460,00
101508	55:01:171501:507	7,46	11 190,00
101509	55:01:171501:508	7,46	11 190,00
101510	55:01:171501:523	7,46	7 460,00
101511	55:01:171501:525	7,46	11 190,00
101512	55:01:171501:437	7,46	7 460,00
101513	55:01:171501:447	7,46	7 460,00
101514	55:01:171501:451	7,46	7 460,00
101515	55:01:171501:471	7,46	7 460,00
101516	55:01:171501:479	7,46	7 460,00
101517	55:01:171501:490	7,46	11 190,00
101518	55:01:171501:492	7,46	5 222,00
101519	55:01:171501:494	7,46	7 460,00
101520	55:01:171501:496	7,46	7 460,00
101521	55:01:171501:5	7,46	7 460,00
101522	55:01:171501:514	7,46	7 460,00
101523	55:01:171501:524	7,46	11 190,00
101524	55:01:171501:38	7,46	7 460,00
101525	55:01:171501:392	7,46	7 460,00
101526	55:01:171501:436	7,46	7 460,00
101527	55:01:171501:44	7,46	7 460,00
101528	55:01:171501:464	7,46	7 460,00
101529	55:26:280611:531	2,17	312 480,00
101530	55:26:280611:437	2,17	1 562 400,00
101531	55:26:280611:440	2,17	314 650,00
101532	55:26:280611:493	2,17	314 650,00
101533	55:26:280611:501	2,17	314 650,00
101534	55:26:280611:480	2,17	314 650,00
101535	55:26:280611:290	2,17	314 650,00
101536	55:26:280611:384	2,17	314 650,00
101537	55:26:280611:462	2,17	314 650,00
101538	55:26:280611:390	2,17	314 650,00
101539	55:26:280611:73	2,17	314 650,00
101540	55:26:280611:257	2,17	314 650,00
101541	55:26:280611:349	2,17	314 650,00
101542	55:26:280611:593	2,17	316 820,00
101543	55:26:280611:596	2,17	318 990,00
101544	55:26:280611:68	2,17	314 650,00
101545	55:26:280611:701	2,17	330 708,00
101546	55:26:280611:262	2,17	314 650,00
101547	55:26:280611:263	2,17	314 650,00
101548	55:26:280611:299	2,17	314 650,00
101549	55:26:280611:305	2,17	282 100,00
101550	55:26:280611:324	2,17	314 650,00
101551	55:26:280611:343	2,17	314 650,00
101552	55:26:280611:357	2,17	314 650,00
101553	55:26:280611:36	2,17	329 840,00
101554	55:26:280611:373	2,17	314 650,00
101555	55:26:280611:375	2,17	629 300,00
101556	55:26:280611:383	2,17	314 650,00
101557	55:26:280611:385	2,17	314 650,00
101558	55:26:280611:395	2,17	314 650,00
101559	55:26:280611:4	2,17	314 650,00
101560	55:26:280611:40	2,17	347 200,00
101561	55:26:280611:407	2,17	314 650,00
101562	55:26:280611:431	2,17	314 650,00
101563	55:26:280611:442	2,17	314 650,00
101564	55:26:280611:458	2,17	314 650,00
101565	55:26:280611:467	2,17	629 300,00
101566	55:26:280611:476	2,17	314 650,00
101567	55:26:280611:495	2,17	314 650,00
101568	55:26:280611:510	2,17	314 650,00
101569	55:26:280611:524	2,17	325 500,00
101570	55:26:280611:530	2,17	347 200,00
101571	55:26:280611:386	2,17	314 650,00
101572	55:26:280611:43	2,17	338 520,00
101573	55:26:280611:496	2,17	314 650,00
101574	55:26:280611:53	2,17	314 650,00
101575	55:26:280611:482	2,17	314 650,00
101576	55:26:280611:512	2,17	314 650,00
101577	55:26:280611:24	2,17	314 650,00
101578	55:26:280611:269	2,17	314 650,00
101579	55:26:280611:296	2,17	314 650,00
101580	55:26:280611:306	2,17	781 200,00
101581	55:26:280611:309	2,17	314 650,00
101582	55:01:171501:482	7,46	7 460,00
101583	55:01:171501:486	7,46	7 460,00
101584	55:01:171501:488	7,46	7 460,00
101585	55:01:171501:510	7,46	7 460,00
101586	55:01:171501:516	7,46	7 460,00
101587	55:01:171501:517	7,46	7 460,00
101588	55:01:171501:519	7,46	7 460,00
101589	55:01:171501:526	7,46	7 460,00
101590	55:01:171501:386	7,46	7 460,00
101591	55:01:171501:394	7,46	7 460,00
101592	55:01:171501:395	7,46	7 460,00
101593	55:01:171501:397	7,46	7 460,00
101594	55:01:171501:444	7,46	11 190,00
101595	55:01:171501:446	7,46	7 460,00
101596	55:01:171501:448	7,46	7 460,00
101597	55:01:171501:452	7,46	7 460,00
101598	55:01:171501:456	7,46	7 460,00
101599	55:01:171501:472	7,46	7 460,00
101600	55:01:171501:481	7,46	7 460,00
101601	55:01:171501:483	7,46	7 460,00
101602	55:01:171501:489	7,46	11 190,00
101603	55:01:171501:493	7,46	7 460,00
101604	55:01:171501:521	7,46	7 460,00
101605	55:01:171501:527	7,46	7 460,00
101606	55:01:171501:528	7,46	7 460,00
101607	55:01:171501:379	7,46	7 460,00
101608	55:01:171501:389	7,46	7 460,00
101609	55:01:171501:39	7,46	7 460,00
101610	55:01:171501:388	7,46	7 460,00
101611	55:01:171501:399	7,46	7 460,00
101612	55:01:171501:449	7,46	7 460,00
101613	55:01:171501:466	7,46	7 460,00
101614	55:01:171501:47	7,46	7 460,00
101615	55:01:171501:477	7,46	7 460,00
101616	55:01:171501:49	7,46	7 460,00
101617	55:01:171501:491	7,46	7 460,00
101618	55:01:171501:499	7,46	7 460,00
101619	55:01:171501:500	7,46	7 460,00
101620	55:01:171501:501	7,46	11 190,00
101621	55:01:171501:502	7,46	7 460,00
101622	55:01:171501:504	7,46	7 460,00
101623	55:01:171501:505	7,46	7 460,00
101624	55:01:171501:506	7,46	7 460,00
101625	55:01:171501:509	7,46	7 460,00
101626	55:01:171501:51	7,46	7 460,00

1	2	3	4
101893	55:26:290505:208	2,66	10 498 131,56
101894	55:26:290505:282	2,66	319 245,22
101895	55:26:290505:285	2,66	319 245,22
101896	55:26:290505:289	2,66	319 250,54
101897	55:26:290505:265	2,66	3 192 268,66
101898	55:26:290505:276	2,66	119 173,32
101899	55:26:290503:328	2,51	605 216,22
101900	55:01:171601:260	7,46	7 460,00
101901	55:01:171601:124	7,46	7 460,00
101902	55:01:171601:139	7,46	7 460,00
101903	55:01:171601:197	7,46	7 460,00
101904	55:01:171601:252	7,46	7 460,00
101905	55:01:171601:141	7,46	7 460,00
101906	55:01:171601:303	7,46	7 460,00
101907	55:01:171601:102	7,46	11 190,00
101908	55:01:171601:104	7,46	7 460,00
101909	55:01:171601:105	7,46	7 460,00
101910	55:01:171601:15	7,46	7 460,00
101911	55:01:171601:151	7,46	11 190,00
101912	55:01:171601:167	7,46	7 460,00
101913	55:01:171601:203	7,46	5 222,00
101914	55:01:171601:204	7,46	7 460,00
101915	55:01:171601:255	7,46	7 460,00
101916	55:01:171601:258	7,46	7 460,00
101917	55:01:171601:267	7,46	3 730,00
101918	55:01:171601:293	7,46	7 460,00
101919	55:01:171601:301	7,46	7 460,00
101920	55:01:171601:306	7,46	11 190,00
101921	55:01:171601:311	7,46	11 190,00
101922	55:01:171601:314	7,46	7 460,00
101923	55:01:171601:323	7,46	7 460,00
101924	55:01:171601:330	7,46	7 460,00
101925	55:01:171601:335	7,46	7 460,00
101926	55:01:171601:414	7,46	7 460,00
101927	55:01:171601:32	7,46	7 460,00
101928	55:01:171601:328	7,46	7 460,00
101929	55:01:171601:196	7,46	7 460,00
101930	55:01:171601:226	7,46	7 460,00
101931	55:01:171601:325	7,46	7 460,00
101932	55:01:171601:126	7,46	7 460,00
101933	55:01:171601:137	7,46	7 460,00
101934	55:01:171601:176	7,46	7 460,00
101935	55:01:171601:183	7,46	7 460,00
101936	55:01:171601:240	7,46	7 460,00
101937	55:01:171601:284	7,46	7 460,00
101938	55:01:171601:274	7,46	7 460,00
101939	55:01:171601:160	7,46	7 460,00
101940	55:01:171601:317	7,46	3 730,00
101941	55:01:171601:354	7,46	7 460,00
101942	55:01:171601:13	7,46	7 460,00
101943	55:01:171601:162	7,46	3 730,00
101944	55:01:171601:163	7,46	7 460,00
101945	55:01:171601:172	7,46	7 460,00
101946	55:01:171601:174	7,46	7 460,00
101947	55:01:171601:184	7,46	7 460,00
101948	55:01:171601:189	7,46	11 190,00
101949	55:01:171601:194	7,46	7 460,00
101950	55:01:171601:213	7,46	7 460,00
101951	55:01:171601:218	7,46	7 460,00
101952	55:01:171601:230	7,46	7 460,00
101953	55:26:290503:327	2,51	601 659,55
101954	55:26:290503:172	2,51	6 174 888,65
101955	55:26:290503:330	2,51	905 442,34
101956	55:26:290503:329	2,51	893 434,50
101957	55:26:290503:173	2,51	3 945 815,38
101958	55:26:290504:442	3,17	228,24
101959	55:26:290504:435	3,17	380 295,39
101960	55:26:290504:436	3,17	380 304,90
101961	55:26:290504:438	3,17	380 282,71
101962	55:26:290504:444	3,17	411 840,06
101963	55:26:290504:431	3,17	380 289,05
101964	55:26:290504:441	3,17	599,13
101965	55:26:290504:445	3,17	760 578,10
101966	55:26:290504:432	3,17	380 289,05
101967	55:26:290504:434	3,17	760 578,10
101968	55:26:290504:439	3,17	380 282,71
101969	55:26:290504:446	3,17	380 289,05
101970	55:26:290504:443	3,17	133,14
101971	55:26:290504:433	3,17	380 289,05
101972	55:26:290504:437	3,17	380 273,20
101973	55:26:302501:694	2,17	444 322,69
101974	55:26:302501:689	2,17	2 799 964,02
101975	55:26:302502:8	1,80	450 000,00
101976	55:26:302502:278	1,80	2 074 161,60
101977	55:26:302502:267	1,80	447 751,80
101978	55:26:302502:272	1,80	70 376,40
101979	55:26:302502:280	1,80	227 593,80
101980	55:26:302502:11	1,80	54 000,00
101981	55:26:302502:270	1,80	571 681,80
101982	55:26:302502:276	1,80	1 760 695,20
101983	55:31:091704:3	1,50	22 506 000,00
101984	55:31:011501:47	2,12	824 680,00
101985	55:31:011501:70	2,12	74 200,00
101986	55:31:011501:86	2,12	14 840,00
101987	55:31:011501:97	2,12	57 240,00
101988	55:31:011501:100	2,12	29 680,00
101989	55:31:011501:104	2,12	33 920,00
101990	55:31:011501:106	2,12	296 800,00
101991	55:31:011501:107	2,12	67 840,00
101992	55:31:011501:119	2,12	21 200,00
101993	55:31:011501:120	2,12	29 680,00
101994	55:31:011501:340	2,12	286 200,00
101995	55:31:011501:343	2,12	286 200,00
101996	55:31:011501:346	2,12	286 200,00
101997	55:31:011501:46	2,12	5 545 920,00
101998	55:31:011501:56	2,12	3 216 040,00
101999	55:31:011501:58	2,12	2 088 200,00
102000	55:31:011501:64	2,12	16 960,00
102001	55:31:011501:67	2,12	8 480,00
102002	55:31:011501:78	2,12	148 400,00
102003	55:31:011501:93	2,12	218 360,00
102004	55:31:011501:95	2,12	137 800,00
102005	55:31:011501:103	2,12	36 040,00
102006	55:01:171601:231	7,46	7 460,00
102007	55:01:171601:234	7,46	7 460,00
102008	55:01:171601:239	7,46	7 460,00
102009	55:01:171601:241	7,46	11 190,00
102010	55:01:171601:256	7,46	7 460,00
102011	55:01:171601:266	7,46	5 222,00
102012	55:01:171601:286	7,46	7 460,00
102013	55:01:171601:295	7,46	7 460,00
102014	55:01:171601:327	7,46	7 460,00
102015	55:01:171601:332	7,46	7 460,00
102016	55:01:171601:339	7,46	7 460,00
102017	55:01:171601:341	7,46	3 730,00
102018	55:01:171601:467	7,46	7 460,00
102019	55:01:171601:47	7,46	5 222,00
102020	55:01:171601:475	7,46	5 222,00
102021	55:01:171601:300	7,46	3 730,00
102022	55:01:171601:347	7,46	7 460,00
102023	55:01:171601:406	7,46	7 460,00
102024	55:01:171601:412	7,46	7 460,00
102025	55:01:171601:416	7,46	11 190,00

1	2	3	4
102026	55:01:171601:116	7,46	7 460,00
102027	55:01:171601:149	7,46	7 460,00
102028	55:01:171601:179	7,46	7 460,00
102029	55:01:171601:212	7,46	7 460,00
102030	55:01:171601:25	7,46	7 460,00
102031	55:01:171601:254	7,46	7 460,00
102032	55:01:171601:26	7,46	7 460,00
102033	55:01:171601:281	7,46	11 190,00
102034	55:01:171601:294	7,46	7 460,00
102035	55:01:171601:223	7,46	5 222,00
102036	55:01:171601:23	7,46	7 460,00
102037	55:01:171601:173	7,46	7 460,00
102038	55:01:171601:108	7,46	7 460,00
102039	55:01:171601:110	7,46	7 460,00
102040	55:01:171601:121	7,46	3 730,00
102041	55:01:171601:131	7,46	7 460,00
102042	55:01:171601:132	7,46	3 730,00
102043	55:01:171601:150	7,46	7 460,00
102044	55:01:171601:154	7,46	11 190,00
102045	55:01:171601:185	7,46	7 460,00
102046	55:01:171601:190	7,46	7 460,00
102047	55:01:171601:201	7,46	3 730,00
102048	55:01:171601:205	7,46	7 460,00
102049	55:01:171601:21	7,46	3 730,00
102050	55:01:171601:279	7,46	11 190,00
102051	55:01:171601:282	7,46	11 190,00
102052	55:01:171601:291	7,46	7 460,00
102053	55:01:171601:310	7,46	10 444,00
102054	55:01:171601:34	7,46	7 460,00
102055	55:01:171601:403	7,46	7 460,00
102056	55:01:171601:405	7,46	7 460,00
102057	55:01:171601:461	7,46	7 460,00
102058	55:01:171601:361	7,46	7 460,00
102059	55:31:011501:111	2,12	4 240,00
102060	55:31:011501:118	2,12	65 720,00
102061	55:31:011501:338	2,12	84 800,00
102062	55:31:011501:345	2,12	84 800,00
102063	55:31:011501:45	2,12	1 481 880,00
102064	55:31:011501:52	2,12	1 339 840,00
102065	55:31:011501:54	2,12	1 939 800,00
102066	55:31:011501:68	2,12	8 480,00
102067	55:31:011501:72	2,12	89 040,00
102068	55:31:011501:75	2,12	93 280,00
102069	55:31:011501:88	2,12	21 200,00
102070	55:31:011501:96	2,12	69 960,00
102071	55:31:011501:98	2,12	241 680,00
102072	55:31:011501:99	2,12	97 520,00
102073	55:31:011501:101	2,12	12 720,00
102074	55:31:011501:109	2,12	265 000,00
102075	55:31:011501:115	2,12	14 840,00
102076	55:31:011501:123	2,12	21 200,00
102077	55:31:011501:36	2,12	3 249 960,00
102078	55:31:011501:341	2,12	84 800,00
102079	55:31:011501:41	2,12	1 216 880,00
102080	55:31:011501:42	2,12	6 745 840,00
102081	55:31:011501:44	2,12	1 212 640,00
102082	55:31:011501:73	2,12	400 680,00
102083	55:31:011501:77	2,12	536 360,00
102084	55:31:011501:80	2,12	25 440,00
102085	55:31:011501:82	2,12	118 720,00
102086	55:31:011501:55	2,12	368 880,00
102087	55:31:011501:62	2,12	23 320,00
102088	55:31:011501:63	2,12	116 600,00
102089	55:31:011501:65	2,12	16 960,00
102090	55:31:011501:71	2,12	63 600,00
102091	55:31:011501:83	2,12	150 520,00
102092	55:31:011501:90	2,12	116 600,00
102093	55:31:011501:342	2,12	74 200,00
102094	55:31:011501:344	2,12	74 200,00
102095	55:31:011501:53	2,12	911 600,00
102096	55:31:011501:61	2,12	91 160,00
102097	55:31:011501:69	2,12	65 720,00
102098	55:31:011501:91	2,12	216 240,00
102099	55:31:011501:108	2,12	25 440,00
102100	55:31:011501:113	2,12	31 800,00
102101	55:31:011501:114	2,12	6 360,00
102102	55:31:011501:122	2,12	10 600,00
102103	55:31:011501:339	2,12	74 200,00
102104	55:31:011501:40	2,12	850 120,00
102105	55:31:011501:43	2,12	1 441 600,00
102106	55:31:011501:60	2,12	10 600,00
102107	55:31:011501:66	2,12	12 720,00
102108	55:31:011501:76	2,12	271 360,00
102109	55:31:011501:79	2,12	14 840,00
102110	55:31:011501:81	2,12	260 760,00
102111	55:31:011501:84	2,12	195 040,00
102112	55:01:171601:409	7,46	11 190,00
102113	55:01:171601:470	7,46	3 730,00
102114	55:01:171601:18	7,46	7 460,00
102115	55:01:171601:415	7,46	11 190,00
102116	55:01:171601:130	7,46	7 460,00
102117	55:01:171601:133	7,46	7 460,00
102118	55:01:171601:186	7,46	7 460,00
102119	55:01:171601:233	7,46	7 460,00
102120	55:01:171601:232	7,46	7 460,00
102121	55:01:171601:251	7,46	7 460,00
102122	55:01:171601:224	7,46	5 222,00
102123	55:01:171601:208	7,46	7 460,00
102124	55:01:171601:247	7,46	7 460,00
102125	55:01:171601:101	7,46	3 730,00
102126	55:01:171601:107	7,46	3 730,00
102127	55:01:171601:134	7,46	7 460,00
102128	55:01:171601:138	7,46	7 460,00
102129	55:01:171601:145	7,46	3 730,00
102130	55:01:171601:156	7,46	5 222,00
102131	55:01:171601:182	7,46	7 460,00
102132	55:01:171601:19	7,46	7 460,00
102133	55:01:171601:210	7,46	11 190,00
102134	55:01:171601:214	7,46	7 460,00
102135	55:01:171601:225	7,46	7 460,00
102136	55:01:171601:227	7,46	7 460,00
102137	55:01:171601:244	7,46	5 222,00
102138	55:01:171601:269	7,46	7 460,00
102139	55:01:171601:272	7,46	3 730,00
102140	55:01:171601:287	7,46	5 222,00
102141	55:01:171601:289	7,46	5 222,00
102142	55:01:171601:292	7,46	7 460,00
102143	55:01:171601:298	7,46	7 460,00
102144	55:01:171601:299	7,46	3 730,00
102145	55:01:171601:313	7,46	7 460,00
102146	55:01:171601:336	7,46	7 460,00
102147	55:01:171601:342	7,46	3 730,00
102148	55:01:171601:348	7,46	7 460,00
102149	55:01:171601:359	7,46	11 190,00
102150	55:01:171601:31	7,46	7 460,00
102151	55:01:171601:312	7,46	11 190,00
102152	55:01:171601:324	7,46	7 460,00
102153	55:01:171601:334	7,46	5 222,00
102154	55:01:171601:338	7,46	3 730,00
102155	55:01:171601:353	7,46	7 460,00
102156	55:01:171601:257	7,46	7 460,00
102157	55:01:171601:1	7,46	5 222,00
102158	55:01:171601:202	7,46	12 682,00

1	2	3	4
102425	55:31:011504:18	1,41	330 120,48
102426	55:31:011502:343	2,12	5 392 644,00
102427	55:31:011502:317	2,12	1 011 240,00
102428	55:31:011502:39	2,12	11 178 760,00
102429	55:31:011502:43	2,12	2 304 440,00
102430	55:01:171601:553	7,46	7 460,00
102431	55:01:171601:387	7,46	7 460,00
102432	55:01:171601:452	7,46	7 460,00
102433	55:01:171601:384	7,46	7 460,00
102434	55:01:171601:565	7,46	7 460,00
102435	55:01:171601:576	7,46	7 460,00
102436	55:01:171601:59	7,46	7 460,00
102437	55:01:171601:609	7,46	7 460,00
102438	55:01:171601:61	7,46	7 460,00
102439	55:01:171601:615	7,46	7 460,00
102440	55:01:171601:616	7,46	7 460,00
102441	55:01:171601:624	7,46	7 460,00
102442	55:01:171601:626	7,46	7 460,00
102443	55:01:171601:63	7,46	7 460,00
102444	55:01:171601:652	7,46	3 730,00
102445	55:01:171601:674	7,46	7 460,00
102446	55:01:171601:675	7,46	5 222,00
102447	55:01:171601:696	7,46	5 222,00
102448	55:01:171601:70	7,46	7 460,00
102449	55:01:171601:703	7,46	7 460,00
102450	55:01:171601:594	7,46	7 460,00
102451	55:01:171601:666	7,46	7 460,00
102452	55:01:171601:498	7,46	7 460,00
102453	55:01:171601:367	7,46	7 460,00
102454	55:01:171601:370	7,46	7 460,00
102455	55:01:171601:394	7,46	7 460,00
102456	55:01:171601:535	7,46	11 190,00
102457	55:01:171601:555	7,46	11 190,00
102458	55:01:171601:561	7,46	7 460,00
102459	55:01:171601:368	7,46	7 460,00
102460	55:01:171601:383	7,46	7 460,00
102461	55:01:171601:39	7,46	7 460,00
102462	55:01:171601:396	7,46	7 460,00
102463	55:01:171601:400	7,46	7 460,00
102464	55:01:171601:418	7,46	11 190,00
102465	55:01:171601:43	7,46	7 460,00
102466	55:01:171601:439	7,46	11 190,00
102467	55:01:171601:442	7,46	11 190,00
102468	55:01:171601:445	7,46	7 460,00
102469	55:01:171601:45	7,46	11 190,00
102470	55:01:171601:480	7,46	11 190,00
102471	55:01:171601:49	7,46	7 460,00
102472	55:01:171601:506	7,46	7 460,00
102473	55:01:171601:51	7,46	11 190,00
102474	55:01:171601:516	7,46	7 460,00
102475	55:01:171601:517	7,46	7 460,00
102476	55:01:171601:523	7,46	7 460,00
102477	55:01:171601:53	7,46	7 460,00
102478	55:01:171601:543	7,46	5 222,00
102479	55:01:171601:556	7,46	11 190,00
102480	55:01:171601:560	7,46	7 460,00
102481	55:01:171601:715	7,46	7 460,00
102482	55:01:171601:748	7,46	7 460,00
102483	55:31:011502:261	2,12	159 000,00
102484	55:31:011502:311	2,12	954 000,00
102485	55:31:011502:334	2,12	14 840,00
102486	55:31:011502:364	2,12	357 641,88
102487	55:31:011502:71	2,12	659 320,00
102488	55:31:011502:77	2,12	86 920,00
102489	55:31:011502:15	2,12	10 038 200,00
102490	55:31:011502:21	2,12	1 204 160,00
102491	55:31:011502:28	2,12	570 280,00
102492	55:31:011502:38	2,12	5 255 480,00
102493	55:31:011502:44	2,12	5 463 240,00
102494	55:31:011502:64	2,12	76 320,00
102495	55:31:011502:79	2,12	25 440,00
102496	55:31:011502:41	2,12	2 707 240,00
102497	55:31:011502:331	2,12	479 120,00
102498	55:31:011502:325	2,12	120 840,00
102499	55:31:011502:327	2,12	65 720,00
102500	55:31:011502:76	2,12	46 640,00
102501	55:31:011502:59	2,12	29 680,00
102502	55:31:011502:19	2,12	1 793 520,00
102503	55:31:011502:48	2,12	1 931 320,00
102504	55:31:011502:54	2,12	16 960,00
102505	55:31:011502:60	2,12	182 320,00
102506	55:31:011502:67	2,12	513 040,00
102507	55:31:011502:321	2,12	8 193 800,00
102508	55:31:011502:333	2,12	248 040,00
102509	55:31:011502:356	2,12	701 281,16
102510	55:31:011502:61	2,12	14 840,00
102511	55:31:011502:70	2,12	2 864 120,00
102512	55:31:011502:340	2,12	2 284 938,12
102513	55:31:011502:75	2,12	127 200,00
102514	55:31:011502:29	2,12	1 361 040,00
102515	55:31:011502:310	2,12	135 680,00
102516	55:31:011502:330	2,12	934 920,00
102517	55:31:011502:339	2,12	7 774 040,00
102518	55:31:011502:358	2,12	9 882 812,48
102519	55:31:011502:69	2,12	737 760,00
102520	55:31:011502:16	2,12	1 568 800,00
102521	55:31:011502:33	2,12	1 411 920,00
102522	55:31:011502:37	2,12	3 642 160,00
102523	55:31:011502:47	2,12	1 180 840,00
102524	55:31:011502:53	2,12	120 840,00
102525	55:31:011502:65	2,12	1 424 640,00
102526	55:31:011502:259	2,12	29 680,00
102527	55:31:011502:267	2,12	10 290 480,00
102528	55:31:011502:328	2,12	16 960,00
102529	55:31:011502:30	2,12	1 666 320,00
102530	55:31:011502:55	2,12	67 840,00
102531	55:31:011502:22	2,12	1 420 400,00
102532	55:31:011502:315	2,12	67 840,00
102533	55:31:011502:319	2,12	665 680,00
102534	55:31:011502:352	2,12	297 086,20
102535	55:31:011502:52	2,12	212 000,00
102536	55:01:171601:92	7,46	7 460,00
102537	55:01:171601:99	7,46	7 460,00
102538	55:01:171601:4	7,46	7 460,00
102539	55:01:171601:444	7,46	7 460,00
102540	55:01:171601:528	7,46	3 730,00
102541	55:01:171601:697	7,46	7 460,00
102542	55:01:171601:578	7,46	11 190,00
102543	55:01:171601:579	7,46	3 730,00
102544	55:01:171601:602	7,46	7 460,00
102545	55:01:171601:617	7,46	7 460,00
102546	55:01:171601:635	7,46	11 190,00
102547	55:01:171601:683	7,46	7 460,00
102548	55:01:171601:689	7,46	7 460,00
102549	55:01:171601:585	7,46	7 460,00
102550	55:01:171601:614	7,46	7 460,00
102551	55:01:171601:619	7,46	11 190,00
102552	55:01:171601:629	7,46	7 460,00
102553	55:01:171601:633	7,46	7 460,00
102554	55:01:171601:672	7,46	7 460,00
102555	55:01:171601:685	7,46	7 460,00
102556	55:01:171601:448	7,46	7 460,00
102557	55:01:171601:610	7,46	5 222,00

1	2	3	4
102558	55:01:171601:659	7,46	7 460,00
102559	55:01:171601:375	7,46	7 460,00
102560	55:01:171601:378	7,46	11 190,00
102561	55:01:171601:435	7,46	11 190,00
102562	55:01:171601:455	7,46	11 190,00
102563	55:01:171601:496	7,46	7 460,00
102564	55:01:171601:5	7,46	7 460,00
102565	55:01:171601:550	7,46	7 460,00
102566	55:01:171601:372	7,46	7 460,00
102567	55:01:171601:380	7,46	7 460,00
102568	55:01:171601:385	7,46	14 920,00
102569	55:01:171601:397	7,46	7 460,00
102570	55:01:171601:423	7,46	7 460,00
102571	55:01:171601:437	7,46	11 190,00
102572	55:01:171601:460	7,46	7 460,00
102573	55:01:171601:48	7,46	5 222,00
102574	55:01:171601:490	7,46	3 730,00
102575	55:01:171601:513	7,46	7 460,00
102576	55:01:171601:524	7,46	7 460,00
102577	55:01:171601:542	7,46	7 460,00
102578	55:01:171601:558	7,46	7 460,00
102579	55:01:171601:707	7,46	5 968,00
102580	55:01:171601:712	7,46	7 460,00
102581	55:01:171601:713	7,46	7 460,00
102582	55:01:171601:73	7,46	7 460,00
102583	55:01:171601:734	7,46	7 460,00
102584	55:01:171601:741	7,46	7 460,00
102585	55:01:171601:745	7,46	7 460,00
102586	55:01:171601:747	7,46	7 460,00
102587	55:01:171601:751	7,46	7 460,00
102588	55:01:171601:755	7,46	7 460,00
102589	55:31:011502:63	2,12	358 280,00
102590	55:31:011502:68	2,12	1 087 560,00
102591	55:31:011502:304	2,12	345 560,00
102592	55:31:011502:361	2,12	534 267,56
102593	55:31:011502:46	2,12	1 367 400,00
102594	55:31:011502:260	2,12	345 560,00
102595	55:31:011502:329	2,12	4 358 720,00
102596	55:31:011502:335	2,12	11 183 000,00
102597	55:31:011502:268	2,12	89 040,00
102598	55:31:011502:2	2,12	12 423 200,00
102599	55:31:011502:305	2,12	159 000,00
102600	55:31:011502:306	2,12	6 133 160,00
102601	55:31:011502:320	2,12	127 200,00
102602	55:31:011502:336	2,12	1 424 640,00
102603	55:31:011502:341	2,12	1 348 724,92
102604	55:31:011502:355	2,12	1 576 658,84
102605	55:31:011502:74	2,12	207 760,00
102606	55:31:011502:23	2,12	1 526 400,00
102607	55:31:011502:26	2,12	1 435 240,00
102608	55:31:011502:56	2,12	65 720,00
102609	55:31:011502:313	2,12	487 600,00
102610	55:31:011502:17	2,12	1 732 040,00
102611	55:31:011502:24	2,12	1 513 680,00
102612	55:31:011502:66	2,12	886 160,00
102613	55:31:011502:45	2,12	6 133 160,00
102614	55:31:011502:264	2,12	2 090 320,00
102615	55:31:011502:303	2,12	445 200,00
102616	55:31:011502:307	2,12	33 920,00
102617	55:31:011502:332	2,12	212 000,00
102618	55:31:011502:353	2,12	64 015,52
102619	55:31:011502:359	2,12	358 214,28
102620	55:31:011502:72	2,12	7 706 200,00
102621	55:31:011502:78	2,12	40 280,00
102622	55:31:011502:31	2,12	638 120,00
102623	55:31:011502:32	2,12	1 492 480,00
102624	55:31:011502:34	2,12	1 108 760,00
102625	55:31:011502:51	2,12	23 320,00
102626	55:31:011502:324	2,12	82 680,00
102627	55:31:011502:338	2,12	10 742 040,00
102628	55:31:011502:35	2,12	3 928 360,00
102629	55:31:011502:302	2,12	63 600,00
102630	55:31:011502:354	2,12	3 010 870,64
102631	55:31:011502:13	2,12	6 232 800,00
102632	55:31:011502:266	2,12	2 698 760,00
102633	55:31:011502:312	2,12	12 849 320,00
102634	55:31:011502:314	2,12	16 960,00
102635	55:31:011502:318	2,12	477 000,00
102636	55:31:011502:322	2,12	182 320,00
102637	55:31:011502:323	2,12	385 840,00
102638	55:31:011502:326	2,12	23 320,00
102639	55:31:011502:337	2,12	407 040,00
102640	55:31:011502:18	2,12	1 146 920,00
102641	55:31:011502:20	2,12	2 887 440,00
102642	55:01:171601:809	7,46	3 730,00
102643	55:01:171601:813	7,46	7 460,00
102644	55:01:171601:83	7,46	7 460,00
102645	55:01:171601:85	7,46	11 190,00
102646	55:01:171601:86	7,46	7 460,00
102647	55:01:171601:87	7,46	7 460,00
102648	55:01:171601:428	7,46	7 460,00
102649	55:01:171601:477	7,46	7 460,00
102650	55:01:171601:495	7,46	7 460,00
102651	55:01:171601:501	7,46	7 460,00
102652	55:01:171601:564	7,46	7 460,00
102653	55:01:171601:595	7,46	7 460,00
102654	55:01:171601:605	7,46	3 730,00
102655	55:01:171601:622	7,46	7 460,00
102656	55:01:171601:630	7,46	7 460,00
102657	55:01:171601:634	7,46	7 460,00
102658	55:01:171601:680	7,46	7 460,00
102659	55:01:171601:686	7,46	7 460,00
102660	55:01:171601:687	7,46	7 460,00
102661	55:01:171601:69	7,46	5 222,00
102662	55:01:171601:699	7,46	7 460,00
102663	55:01:171601:700	7,46	7 460,00
102664	55:01:171601:588	7,46	3 730,00
102665	55:01:171601:603	7,46	3 730,00
102666	55:01:171601:64	7,46	7 460,00
102667	55:01:171601:643	7,46	7 460,00
102668	55:01:171601:662	7,46	7 460,00
102669	55:01:171601:676	7,46	10 444,00
102670	55:01:171601:66	7,46	7 460,00
102671	55:01:171601:691	7,46	7 460,00
102672	55:01:171601:44	7,46	11 190,00
102673	55:01:171601:459	7,46	11 190,00
102674	55:01:171601:554	7,46	7 460,00
102675	55:01:171601:447	7,46	11 190,00
102676	55:01:171601:491	7,46	11 190,00
102677	55:01:171601:559	7,46	7 460,00
102678	55:01:171601:567	7,46	7 460,00
102679	55:01:171601:391	7,46	5 222,00
102680	55:01:171601:425	7,46	11 190,00
102681	55:01:171601:426	7,46	11 190,00
102682	55:01:171601:429	7,46	7 460,00
102683	55:01:171601:453	7,46	7 460,00
102684	55:01:171601:500	7,46	5 222,00
102685	55:01:171601:521	7,46	5 222,00
102686	55:01:171601:537	7,46	7 460,00
102687	55:01:171601:723	7,46	7 460,00
102688	55:01:171601:730	7,46	7 460,00
102689	55:01:171601:740	7,46	12 682,00
102690	55:01:171601:742	7,46	7 460,00

1	2	3	4
102957	55:31:021902:27	2,26	372 900,00
102958	55:31:021902:434	2,26	76 840,00
102959	55:31:021902:450	2,26	186 450,00
102960	55:01:171601:486	7,46	7 460,00
102961	55:01:171601:494	7,46	7 460,00
102962	55:01:171601:502	7,46	7 460,00
102963	55:01:171601:512	7,46	11 190,00
102964	55:01:171601:52	7,46	11 190,00
102965	55:01:171601:539	7,46	11 190,00
102966	55:01:171601:55	7,46	11 190,00
102967	55:01:171601:71	7,46	7 460,00
102968	55:01:171601:721	7,46	7 460,00
102969	55:01:171601:722	7,46	7 460,00
102970	55:01:171601:727	7,46	3 730,00
102971	55:01:171601:732	7,46	7 460,00
102972	55:01:171601:737	7,46	7 460,00
102973	55:01:171601:74	7,46	3 730,00
102974	55:01:171601:744	7,46	7 460,00
102975	55:01:171601:746	7,46	7 460,00
102976	55:01:171601:754	7,46	7 460,00
102977	55:01:171601:756	7,46	7 460,00
102978	55:01:171601:760	7,46	11 190,00
102979	55:01:171601:763	7,46	3 730,00
102980	55:01:171601:548	7,46	7 460,00
102981	55:01:171601:379	7,46	2 991,46
102982	55:01:171601:580	7,46	11 190,00
102983	55:01:171601:581	7,46	7 460,00
102984	55:01:171601:586	7,46	5 222,00
102985	55:01:171601:601	7,46	7 460,00
102986	55:01:171601:656	7,46	7 460,00
102987	55:01:171601:665	7,46	7 460,00
102988	55:01:171601:598	7,46	7 460,00
102989	55:01:171601:60	7,46	7 460,00
102990	55:01:171601:606	7,46	7 460,00
102991	55:01:171601:611	7,46	5 222,00
102992	55:01:171601:625	7,46	7 460,00
102993	55:01:171601:701	7,46	7 460,00
102994	55:01:171601:650	7,46	7 460,00
102995	55:01:171601:533	7,46	7 460,00
102996	55:01:171601:566	7,46	5 222,00
102997	55:01:171601:583	7,46	7 460,00
102998	55:01:171601:390	7,46	7 460,00
102999	55:01:171601:398	7,46	7 460,00
103000	55:01:171601:401	7,46	7 460,00
103001	55:01:171601:420	7,46	7 460,00
103002	55:01:171601:484	7,46	3 730,00
103003	55:01:171601:507	7,46	7 460,00
103004	55:01:171601:544	7,46	5 222,00
103005	55:01:171601:573	7,46	7 460,00
103006	55:01:171601:364	7,46	7 460,00
103007	55:01:171601:376	7,46	5 222,00
103008	55:01:171601:377	7,46	11 190,00
103009	55:01:171601:389	7,46	7 460,00
103010	55:01:171601:450	7,46	3 730,00
103011	55:01:171601:454	7,46	3 730,00
103012	55:01:171601:482	7,46	7 460,00
103013	55:31:021902:468	2,26	372 875,14
103014	55:31:021902:341	2,26	1 798 960,00
103015	55:31:021902:353	2,26	3 448 760,00
103016	55:31:021902:279	2,26	67 800,00
103017	55:31:021902:437	2,26	372 900,00
103018	55:31:021902:461	2,26	67 804,20
103019	55:31:021902:355	2,26	2 910 880,00
103020	55:31:021902:423	2,26	745 800,00
103021	55:31:021902:466	2,26	68 570,66
103022	55:31:021902:476	2,26	18,08
103023	55:31:021902:477	2,26	6,78
103024	55:31:021902:405	2,26	1 735 680,00
103025	55:31:021902:386	2,26	793 260,00
103026	55:31:021902:444	2,26	372 900,00
103027	55:31:021902:460	2,26	372 900,00
103028	55:31:021902:13	2,26	372 900,00
103029	55:31:021902:404	2,26	1 889 360,00
103030	55:31:021902:462	2,26	749 303,00
103031	55:31:021902:471	2,26	373 607,38
103032	55:31:021902:481	2,26	425 675,52
103033	55:31:021902:340	2,26	1 778 620,00
103034	55:31:021902:433	2,26	372 900,00
103035	55:31:021902:447	2,26	186 450,00
103036	55:31:021901:83	2,26	6 068 100,00
103037	55:31:021901:88	2,26	2 219 320,00
103038	55:31:021901:145	2,26	3 977 936,74
103039	55:31:021901:119	2,26	372 900,00
103040	55:31:021901:122	2,26	67 800,00
103041	55:31:021901:127	2,26	372 900,00
103042	55:31:021901:132	2,26	372 900,00
103043	55:31:021901:3	2,26	440 700,00
103044	55:31:021901:135	2,26	372 983,62
103045	55:31:021901:133	2,26	372 900,00
103046	55:31:021901:131	2,26	99 440,00
103047	55:31:021901:130	2,26	273 460,00
103048	55:31:021901:124	2,26	67 800,00
103049	55:31:021901:129	2,26	372 900,00
103050	55:31:021901:73	2,26	67 800,00
103051	55:31:021901:102	2,26	79 100,00
103052	55:31:021901:128	2,26	372 900,00
103053	55:31:021901:123	2,26	372 900,00
103054	55:31:021901:146	2,26	85 848,36
103055	55:31:021901:101	2,26	25 660,00
103056	55:31:021901:120	2,26	372 900,00
103057	55:31:021901:125	2,26	372 900,00
103058	55:31:021901:72	2,26	372 900,00
103059	55:31:021901:9	2,26	372 900,00
103060	55:31:021901:10	2,26	372 900,00
103061	55:31:021901:12	2,26	372 900,00
103062	55:31:021901:103	2,26	18 080,00
103063	55:31:021901:11	2,26	372 900,00
103064	55:31:021901:118	2,26	372 900,00
103065	55:31:021901:136	2,26	372 890,96
103066	55:01:171601:493	7,46	7 460,00
103067	55:01:171601:50	7,46	7 460,00
103068	55:01:171601:515	7,46	7 460,00
103069	55:01:171601:519	7,46	7 460,00
103070	55:01:171601:547	7,46	7 460,00
103071	55:01:171601:552	7,46	7 460,00
103072	55:01:171601:705	7,46	3 730,00
103073	55:01:171601:708	7,46	7 460,00
103074	55:01:171601:717	7,46	7 460,00
103075	55:01:171601:718	7,46	7 460,00
103076	55:01:171601:724	7,46	7 460,00
103077	55:01:171601:729	7,46	7 460,00
103078	55:01:171601:733	7,46	7 460,00
103079	55:01:171601:736	7,46	7 460,00
103080	55:01:171601:739	7,46	7 460,00
103081	55:01:171601:757	7,46	7 460,00
103082	55:01:171601:759	7,46	7 460,00
103083	55:01:171601:761	7,46	3 730,00
103084	55:01:171601:807	7,46	7 460,00
103085	55:01:171601:810	7,46	7 460,00
103086	55:01:171601:811	7,46	7 460,00
103087	55:01:171601:812	7,46	7 460,00
103088	55:01:171601:816	7,46	7 460,00
103089	55:01:171601:88	7,46	12 682,00

1	2	3	4
103090	55:01:171601:95	7,46	7 460,00
103091	55:01:171601:529	7,46	7 460,00
103092	55:01:171601:489	7,46	7 460,00
103093	55:01:171601:663	7,46	7 460,00
103094	55:01:171601:568	7,46	3 730,00
103095	55:01:171601:569	7,46	7 460,00
103096	55:01:171601:571	7,46	7 460,00
103097	55:01:171601:572	7,46	7 460,00
103098	55:01:171601:575	7,46	7 460,00
103099	55:01:171601:589	7,46	11 190,00
103100	55:01:171601:593	7,46	7 460,00
103101	55:01:171601:607	7,46	11 190,00
103102	55:01:171601:637	7,46	7 460,00
103103	55:01:171601:638	7,46	11 190,00
103104	55:01:171601:640	7,46	7 460,00
103105	55:01:171601:644	7,46	7 460,00
103106	55:01:171601:648	7,46	11 190,00
103107	55:01:171601:655	7,46	7 460,00
103108	55:01:171601:671	7,46	7 460,00
103109	55:01:171601:679	7,46	7 460,00
103110	55:01:171601:684	7,46	7 460,00
103111	55:01:171601:690	7,46	7 460,00
103112	55:01:171601:693	7,46	7 460,00
103113	55:01:171601:694	7,46	11 190,00
103114	55:01:171601:591	7,46	7 460,00
103115	55:01:171601:621	7,46	7 460,00
103116	55:01:171601:641	7,46	7 460,00
103117	55:01:171601:682	7,46	7 460,00
103118	55:01:171601:386	7,46	7 460,00
103119	55:31:021901:93	2,26	1 568 440,00
103120	55:31:021901:105	2,26	11 300,00
103121	55:31:021901:109	2,26	11 300,00
103122	55:31:021901:134	2,26	372 900,00
103123	55:31:020901:137	1,80	54 030,60
103124	55:31:020901:72	1,80	54 000,00
103125	55:31:020901:120	1,80	27 000,00
103126	55:31:020901:61	1,80	54 000,00
103127	55:31:020901:75	1,80	54 000,00
103128	55:31:020901:84	1,80	54 000,00
103129	55:31:020901:97	1,80	54 000,00
103130	55:31:020901:63	1,80	54 000,00
103131	55:31:020901:142	1,80	54 765,00
103132	55:31:020901:130	1,80	54 000,00
103133	55:31:020901:73	1,80	54 000,00
103134	55:31:020901:98	1,80	54 000,00
103135	55:31:020901:154	1,80	54 144,00
103136	55:31:020901:54	1,80	581 400,00
103137	55:31:020901:132	1,80	54 000,00
103138	55:31:020901:134	1,80	109 485,00
103139	55:31:020901:140	1,80	54 039,60
103140	55:31:020901:70	1,80	54 000,00
103141	55:31:020901:89	1,80	54 000,00
103142	55:31:020901:129	1,80	54 000,00
103143	55:31:020901:85	1,80	54 000,00
103144	55:31:020901:127	1,80	54 000,00
103145	55:31:020901:145	1,80	54 243,00
103146	55:31:020901:46	1,80	54 000,00
103147	55:31:020901:74	1,80	54 000,00
103148	55:31:020901:79	1,80	54 000,00
103149	55:31:021901:13	2,26	372 902,26
103150	55:31:020901:53	1,80	1 911 600,00
103151	55:31:020901:65	1,80	54 000,00
103152	55:31:020901:155	1,80	54 266,40
103153	55:31:020901:148	1,80	54 086,40
103154	55:31:020901:151	1,80	54 104,40
103155	55:31:020901:156	1,80	54 001,80
103156	55:31:020901:56	1,80	284 400,00
103157	55:31:020901:128	1,80	54 000,00
103158	55:31:020901:131	1,80	54 000,00
103159	55:31:020901:66	1,80	54 000,00
103160	55:31:020901:68	1,80	54 000,00
103161	55:31:020901:82	1,80	54 000,00
103162	55:31:020901:146	1,80	54 221,40
103163	55:31:020901:55	1,80	15 255 000,00
103164	55:31:020901:118	1,80	54 000,00
103165	55:31:020901:149	1,80	54 982,80
103166	55:31:020901:67	1,80	54 000,00
103167	55:31:020901:115	1,80	216 000,00
103168	55:31:020901:133	1,80	54 000,00
103169	55:31:020901:143	1,80	108 711,00
103170	55:31:020901:69	1,80	54 000,00
103171	55:31:020901:86	1,80	54 000,00
103172	55:01:171601:440	7,46	7 460,00
103173	55:01:171601:451	7,46	11 190,00
103174	55:01:171601:518	7,46	7 460,00
103175	55:01:171601:530	7,46	7 460,00
103176	55:01:171601:58	7,46	7 460,00
103177	55:01:171601:365	7,46	7 460,00
103178	55:01:171601:366	7,46	7 460,00
103179	55:01:171601:38	7,46	7 460,00
103180	55:01:171601:421	7,46	7 460,00
103181	55:01:171601:433	7,46	7 460,00
103182	55:01:171601:479	7,46	3 730,00
103183	55:01:171601:483	7,46	3 730,00
103184	55:01:171601:485	7,46	7 460,00
103185	55:01:171601:487	7,46	7 460,00
103186	55:01:171601:505	7,46	3 730,00
103187	55:01:171601:509	7,46	7 460,00
103188	55:01:171601:526	7,46	7 460,00
103189	55:01:171601:557	7,46	7 460,00
103190	55:01:171601:714	7,46	7 460,00
103191	55:01:171601:726	7,46	7 460,00
103192	55:01:171601:738	7,46	7 460,00
103193	55:01:171601:749	7,46	7 460,00
103194	55:01:171601:750	7,46	3 730,00
103195	55:01:171601:753	7,46	5 222,00
103196	55:01:171601:764	7,46	7 460,00
103197	55:01:171601:766	7,46	7 460,00
103198	55:01:171601:808	7,46	7 460,00
103199	55:01:171601:815	7,46	7 460,00
103200	55:01:171601:817	7,46	5 222,00
103201	55:01:171601:818	7,46	7 460,00
103202	55:01:171601:82	7,46	11 190,00
103203	55:01:171601:93	7,46	7 460,00
103204	55:01:171601:94	7,46	7 460,00
103205	55:01:171601:596	7,46	7 460,00
103206	55:01:171601:597	7,46	7 460,00
103207	55:01:171601:599	7,46	7 460,00
103208	55:01:171601:62	7,46	7 460,00
103209	55:01:171601:653	7,46	5 222,00
103210	55:01:171601:661	7,46	7 460,00
103211	55:01:171601:668	7,46	7 460,00
103212	55:01:171601:678	7,46	7 460,00
103213	55:01:171601:647	7,46	11 190,00
103214	55:01:171601:65	7,46	7 460,00
103215	55:01:171601:688	7,46	7 460,00
103216	55:01:171701:22	7,46	7 460,00
103217	55:01:171701:285	7,46	7 460,00
103218	55:01:171701:34	7,46	11 190,00
103219	55:01:171701:344	7,46	7 460,00
103220	55:01:171701:100	7,46	7 460,00
103221	55:01:171701:103	7,46	7 460,00
103222	55:01:171701:138	7,46	7 460,00

1	2	3	4
103489	55:31:031703:90	3,12	68 640,00
103490	55:01:171701:329	7,46	7 460,00
103491	55:01:171701:331	7,46	7 460,00
103492	55:01:171701:337	7,46	11 190,00
103493	55:01:171701:346	7,46	7 460,00
103494	55:01:171701:350	7,46	7 460,00
103495	55:01:171701:364	7,46	7 460,00
103496	55:01:171701:368	7,46	7 460,00
103497	55:01:171701:371	7,46	7 460,00
103498	55:01:171701:382	7,46	11 190,00
103499	55:01:171701:386	7,46	3 730,00
103500	55:01:171701:42	7,46	11 190,00
103501	55:01:171701:50	7,46	11 190,00
103502	55:01:171701:6	7,46	7 460,00
103503	55:01:171701:67	7,46	7 460,00
103504	55:01:171701:85	7,46	7 460,00
103505	55:01:171701:9	7,46	11 190,00
103506	55:01:171701:99	7,46	7 460,00
103507	55:01:171701:387	7,46	3 730,00
103508	55:01:171701:72	7,46	7 460,00
103509	55:01:171701:61	7,46	7 460,00
103510	55:01:171701:77	7,46	7 460,00
103511	55:01:171701:345	7,46	7 460,00
103512	55:01:171701:351	7,46	7 460,00
103513	55:01:171701:76	7,46	7 460,00
103514	55:01:171701:187	7,46	7 460,00
103515	55:01:171701:19	7,46	11 190,00
103516	55:01:171701:282	7,46	7 460,00
103517	55:01:171701:294	7,46	7 460,00
103518	55:01:171701:102	7,46	7 460,00
103519	55:01:171701:119	7,46	7 460,00
103520	55:01:171701:125	7,46	7 460,00
103521	55:01:171701:126	7,46	7 460,00
103522	55:01:171701:13	7,46	7 460,00
103523	55:01:171701:139	7,46	7 460,00
103524	55:01:171701:153	7,46	7 460,00
103525	55:01:171701:155	7,46	7 460,00
103526	55:01:171701:159	7,46	7 460,00
103527	55:01:171701:166	7,46	7 460,00
103528	55:01:171701:324	7,46	7 460,00
103529	55:01:171701:257	7,46	7 460,00
103530	55:01:171701:288	7,46	7 460,00
103531	55:01:171701:300	7,46	7 460,00
103532	55:01:171701:181	7,46	7 460,00
103533	55:01:171701:183	7,46	7 460,00
103534	55:01:171701:212	7,46	7 460,00
103535	55:01:171701:232	7,46	7 460,00
103536	55:01:171701:234	7,46	7 460,00
103537	55:01:171701:247	7,46	7 460,00
103538	55:01:171701:259	7,46	7 460,00
103539	55:01:171701:293	7,46	3 730,00
103540	55:01:171701:313	7,46	7 460,00
103541	55:01:171701:33	7,46	7 460,00
103542	55:01:171701:339	7,46	7 460,00
103543	55:31:031703:108	3,12	46 800,00
103544	55:31:031703:112	3,12	28 080,00
103545	55:31:031703:145	3,12	6 914 063,52
103546	55:31:031703:174	3,12	1 060 800,00
103547	55:31:031703:185	3,12	361 920,00
103548	55:31:031703:187	3,12	430 560,00
103549	55:31:031703:113	3,12	165 360,00
103550	55:31:031703:180	3,12	62 400,00
103551	55:31:031703:89	3,12	31 200,00
103552	55:31:031703:104	3,12	386 880,00
103553	55:31:031703:123	3,12	46 800,00
103554	55:31:031703:144	3,12	62 400,00
103555	55:31:031703:149	3,12	817 440,00
103556	55:31:031703:154	3,12	187 200,00
103557	55:31:031703:157	3,12	3 285 360,00
103558	55:31:031703:183	3,12	361 929,36
103559	55:31:031703:190	3,12	468 015,60
103560	55:31:031703:147	3,12	424 320,00
103561	55:31:031703:166	3,12	424 320,00
103562	55:31:031703:188	3,12	468 000,00
103563	55:31:031703:97	3,12	65 520,00
103564	55:31:031703:143	3,12	408 720,00
103565	55:31:031703:177	3,12	468 000,00
103566	55:31:031703:191	3,12	62 409,36
103567	55:31:031703:95	3,12	168 480,00
103568	55:31:031703:100	3,12	739 440,00
103569	55:31:031703:105	3,12	46 800,00
103570	55:31:031703:109	3,12	18 720,00
103571	55:31:031703:178	3,12	468 000,00
103572	55:31:031703:184	3,12	62 400,00
103573	55:31:031703:189	3,12	62 409,36
103574	55:31:031703:91	3,12	49 920,00
103575	55:31:031703:102	3,12	96 720,00
103576	55:31:031703:156	3,12	2 817 360,00
103577	55:31:031703:186	3,12	62 400,00
103578	55:31:031703:88	3,12	18 720,00
103579	55:31:031703:110	3,12	6 240,00
103580	55:31:031703:114	3,12	15 600,00
103581	55:31:031703:115	3,12	9 360,00
103582	55:31:031703:120	3,12	43 680,00
103583	55:31:031703:122	3,12	12 480,00
103584	55:31:031703:146	3,12	6 110 847,60
103585	55:31:031703:165	3,12	424 320,00
103586	55:31:031703:175	3,12	530 400,00
103587	55:31:031703:179	3,12	62 400,00
103588	55:31:031703:150	3,12	124 800,00
103589	55:31:031703:87	3,12	102 960,00
103590	55:31:031703:96	3,12	124 800,00
103591	55:31:031703:99	3,12	436 800,00
103592	55:31:031703:116	3,12	237 120,00
103593	55:31:031703:151	3,12	8 150 588,16
103594	55:31:031703:155	3,12	8 112 000,00
103595	55:31:031703:118	3,12	9 360,00
103596	55:01:171701:354	7,46	7 460,00
103597	55:01:171701:363	7,46	7 460,00
103598	55:01:171701:38	7,46	7 460,00
103599	55:01:171701:5	7,46	7 460,00
103600	55:01:171701:53	7,46	7 460,00
103601	55:01:171701:79	7,46	7 460,00
103602	55:01:171701:8	7,46	7 460,00
103603	55:01:171701:88	7,46	7 460,00
103604	55:01:171701:96	7,46	7 460,00
103605	55:01:171701:83	7,46	7 460,00
103606	55:01:171701:87	7,46	7 460,00
103607	55:01:171701:202	7,46	7 460,00
103608	55:01:171701:20	7,46	11 190,00
103609	55:01:171701:210	7,46	7 460,00
103610	55:01:171701:219	7,46	7 460,00
103611	55:01:171701:244	7,46	7 460,00
103612	55:01:171701:271	7,46	7 460,00
103613	55:01:171701:299	7,46	7 460,00
103614	55:01:171701:307	7,46	7 460,00
103615	55:01:171701:335	7,46	7 460,00
103616	55:01:171701:36	7,46	7 460,00
103617	55:01:171701:108	7,46	7 460,00
103618	55:01:171701:11	7,46	7 460,00
103619	55:01:171701:116	7,46	7 460,00
103620	55:01:171701:121	7,46	7 460,00
103621	55:01:171701:124	7,46	7 460,00

1	2	3	4
103622	55:01:171701:130	7,46	7 460,00
103623	55:01:171701:134	7,46	7 460,00
103624	55:01:171701:147	7,46	7 460,00
103625	55:01:171701:170	7,46	3 730,00
103626	55:01:171701:175	7,46	7 460,00
103627	55:01:171701:214	7,46	11 190,00
103628	55:01:171701:296	7,46	7 460,00
103629	55:01:171701:342	7,46	7 460,00
103630	55:01:171701:348	7,46	7 460,00
103631	55:01:171701:309	7,46	7 460,00
103632	55:01:171701:180	7,46	7 460,00
103633	55:01:171701:194	7,46	3 730,00
103634	55:01:171701:198	7,46	7 460,00
103635	55:01:171701:21	7,46	7 460,00
103636	55:01:171701:213	7,46	11 190,00
103637	55:01:171701:218	7,46	7 460,00
103638	55:01:171701:228	7,46	7 460,00
103639	55:01:171701:23	7,46	7 460,00
103640	55:01:171701:238	7,46	7 460,00
103641	55:01:171701:242	7,46	7 460,00
103642	55:01:171701:245	7,46	7 460,00
103643	55:01:171701:246	7,46	7 460,00
103644	55:01:171701:258	7,46	7 460,00
103645	55:01:171701:265	7,46	7 460,00
103646	55:01:171701:27	7,46	7 460,00
103647	55:01:171701:274	7,46	7 460,00
103648	55:01:171701:277	7,46	7 460,00
103649	55:31:031703:94	3,12	15 600,00
103650	55:31:031703:98	3,12	68 640,00
103651	55:31:031703:103	3,12	78 000,00
103652	55:31:031703:176	3,12	530 400,00
103653	55:31:031704:747	2,31	92 418,48
103654	55:31:031704:657	2,31	117 810,00
103655	55:31:031704:658	2,31	76 230,00
103656	55:31:031704:653	2,31	124 740,00
103657	55:31:031704:745	2,31	3 869 122,95
103658	55:31:031704:655	2,31	9 240,00
103659	55:31:031704:37	2,31	346 500,00
103660	55:31:031704:701	2,31	46 200,00
103661	55:31:031704:704	2,31	46 200,00
103662	55:31:031704:30	2,31	787 710,00
103663	55:31:031704:715	2,31	1 838 757,69
103664	55:31:031704:716	2,31	5 917 314,48
103665	55:31:031704:743	2,31	2,31
103666	55:31:031704:28	2,31	914 760,00
103667	55:31:031704:702	2,31	1 178 100,00
103668	55:31:031704:719	2,31	3 984 632,19
103669	55:31:031704:656	2,31	23 100,00
103670	55:31:031704:663	2,31	27 720,00
103671	55:31:031704:700	2,31	46 200,00
103672	55:31:031704:705	2,31	346 500,00
103673	55:31:031704:712	2,31	7 191 900,87
103674	55:31:031704:713	2,31	5 483 854,53
103675	55:31:031704:661	2,31	6 930,00
103676	55:31:031704:17	2,31	346 500,00
103677	55:31:031704:711	2,31	11 632 677,21
103678	55:31:031704:714	2,31	2 049 184,83
103679	55:31:031704:748	2,31	693 002,31
103680	55:31:031704:718	2,31	397 777,38
103681	55:31:031704:659	2,31	9 240,00
103682	55:31:031704:662	2,31	11 550,00
103683	55:31:031704:654	2,31	11 550,00
103684	55:31:031704:664	2,31	18 480,00
103685	55:31:031704:660	2,31	23 100,00
103686	55:31:031704:665	2,31	23 100,00
103687	55:31:031704:710	2,31	1 592 082,03
103688	55:31:031704:744	2,31	115 509,24
103689	55:31:031704:661	2,31	20 790,00
103690	55:31:031704:667	2,31	46 227,72
103691	55:31:031704:703	2,31	395 157,84
103692	55:31:040501:35	1,37	219 200,00
103693	55:31:040501:36	1,37	54 894,53
103694	55:31:040501:34	1,37	548 000,00
103695	55:31:040501:5	1,37	54 800,00
103696	55:31:040501:8	1,37	2 223 510,00
103697	55:31:040501:29	1,37	54 800,00
103698	55:31:040501:9	1,37	901 460,00
103699	55:31:040501:6	1,37	3 425 000,00
103700	55:31:040501:7	1,37	1 304 240,00
103701	55:31:040501:30	1,37	54 800,00
103702	55:01:171701:301	7,46	11 190,00
103703	55:01:171701:311	7,46	7 460,00
103704	55:01:171701:32	7,46	7 460,00
103705	55:01:171701:352	7,46	7 460,00
103706	55:01:171701:355	7,46	7 460,00
103707	55:01:171701:377	7,46	7 460,00
103708	55:01:171701:384	7,46	11 190,00
103709	55:01:171701:39	7,46	11 190,00
103710	55:01:171701:41	7,46	11 190,00
103711	55:01:171701:78	7,46	7 460,00
103712	55:01:171701:373	7,46	7 460,00
103713	55:01:171701:68	7,46	7 460,00
103714	55:01:171701:75	7,46	7 460,00
103715	55:01:171701:314	7,46	7 460,00
103716	55:01:171701:336	7,46	11 190,00
103717	55:01:171701:46	7,46	7 460,00
103718	55:01:171701:182	7,46	7 460,00
103719	55:01:171701:208	7,46	7 460,00
103720	55:01:171701:216	7,46	11 190,00
103721	55:01:171701:241	7,46	7 460,00
103722	55:01:171701:248	7,46	7 460,00
103723	55:01:171701:255	7,46	7 460,00
103724	55:01:171701:264	7,46	7 460,00
103725	55:01:171701:269	7,46	7 460,00
103726	55:01:171701:279	7,46	7 460,00
103727	55:01:171701:302	7,46	11 190,00
103728	55:01:171701:310	7,46	7 460,00
103729	55:01:171701:323	7,46	7 460,00
103730	55:01:171701:35	7,46	8 952,00
103731	55:01:171701:358	7,46	7 460,00
103732	55:01:171701:105	7,46	7 460,00
103733	55:01:171701:109	7,46	11 936,00
103734	55:01:171701:114	7,46	7 460,00
103735	55:01:171701:115	7,46	7 460,00
103736	55:01:171701:118	7,46	7 460,00
103737	55:01:171701:12	7,46	7 460,00
103738	55:01:171701:123	7,46	7 460,00
103739	55:01:171701:136	7,46	7 460,00
103740	55:01:171701:145	7,46	7 460,00
103741	55:01:171701:15	7,46	7 460,00
103742	55:01:171701:154	7,46	7 460,00
103743	55:01:171701:163	7,46	7 460,00
103744	55:01:171701:17	7,46	7 460,00
103745	55:01:171701:260	7,46	7 460,00
103746	55:01:171701:267	7,46	7 460,00
103747	55:01:171701:290	7,46	7 460,00
103748	55:01:171701:178	7,46	7 460,00
103749	55:01:171701:188	7,46	7 460,00
103750	55:01:171701:211	7,46	7 460,00
103751	55:01:171701:226	7,46	7 460,00
103752	55:01:171701:239	7,46	7 460,00
103753	55:01:171701:251	7,46	7 460,00
103754	55:01:171701:263	7,46	7 460,00

1	2	3	4
104021	55:01:171701:86	7,46	7 460,00
104022	55:01:171701:92	7,46	7 460,00
104023	55:01:171701:37	7,46	7 460,00
104024	55:01:171701:380	7,46	7 460,00
104025	55:01:171701:58	7,46	7 460,00
104026	55:01:171701:90	7,46	7 460,00
104027	55:01:171801:119	15,01	11 257,50
104028	55:01:171801:130	15,01	12 308,20
104029	55:01:171801:131	15,01	13 809,20
104030	55:01:171801:12	15,01	10 056,70
104031	55:01:171801:121	15,01	12 008,00
104032	55:01:171801:123	15,01	10 507,00
104033	55:01:171801:126	15,01	15 010,00
104034	55:01:171801:125	15,01	12 008,00
104035	55:01:171801:129	15,01	11 407,60
104036	55:01:171801:127	15,01	13 809,20
104037	55:01:171801:120	15,01	12 008,00
104038	55:01:171801:124	15,01	12 008,00
104039	55:01:171801:122	15,01	10 507,00
104040	55:01:171801:128	15,01	11 407,60
104041	55:01:171801:132	15,01	9 006,00
104042	55:01:171801:13	15,01	9 756,50
104043	55:01:171601:775	7,46	5 222,00
104044	55:01:171601:776	7,46	7 460,00
104045	55:01:171601:778	7,46	11 190,00
104046	55:01:171601:77	7,46	11 190,00
104047	55:01:171601:789	7,46	7 460,00
104048	55:01:171601:795	7,46	8 952,00
104049	55:01:171601:8	7,46	3 730,00
104050	55:01:171601:770	7,46	7 460,00
104051	55:01:171601:801	7,46	7 460,00
104052	55:01:171601:779	7,46	7 460,00
104053	55:01:171601:774	7,46	8 952,00
104054	55:01:171601:806	7,46	7 460,00
104055	55:01:171601:768	7,46	7 460,00
104056	55:01:171601:769	7,46	7 460,00
104057	55:01:171601:800	7,46	7 460,00
104058	55:01:171601:783	7,46	7 460,00
104059	55:01:171601:793	7,46	7 460,00
104060	55:01:171601:796	7,46	8 952,00
104061	55:01:171601:773	7,46	3 730,00
104062	55:01:171601:805	7,46	7 460,00
104063	55:01:171601:784	7,46	7 460,00
104064	55:01:171601:79	7,46	7 460,00
104065	55:01:171601:792	7,46	7 460,00
104066	55:01:171601:802	7,46	7 460,00
104067	55:01:171601:787	7,46	7 460,00
104068	55:01:171601:771	7,46	7 460,00
104069	55:01:171601:778	7,46	7 460,00
104070	55:01:171601:786	7,46	7 460,00
104071	55:01:171601:791	7,46	7 460,00
104072	55:01:171601:80	7,46	11 190,00
104073	55:31:041501:54	1,45	756 900,00
104074	55:31:041501:92	1,45	251 448,85
104075	55:31:041501:120	1,45	58 000,00
104076	55:31:041501:119	1,45	58 004,35
104077	55:31:041501:59	1,45	1 218 000,00
104078	55:31:041501:112	1,45	262 647,20
104079	55:31:041501:126	1,45	57 915,90
104080	55:31:041501:61	1,45	58 000,00
104081	55:31:041501:70	1,45	272 600,00
104082	55:31:041501:90	1,45	263 141,65
104083	55:31:041501:95	1,45	58 236,35
104084	55:31:041501:108	1,45	242 093,45
104085	55:31:041501:44	1,45	58 000,00
104086	55:31:041501:91	1,45	58 234,90
104087	55:31:041501:49	1,45	174 000,00
104088	55:31:041501:42	1,45	2 557 800,00
104089	55:31:041501:115	1,45	57 997,10
104090	55:31:041501:15	1,45	58 000,00
104091	55:31:041501:53	1,45	406 000,00
104092	55:31:041501:71	1,45	1 247 000,00
104093	55:31:041501:72	1,45	1 563 100,00
104094	55:31:041501:97	1,45	58 236,35
104095	55:31:041501:58	1,45	58 000,00
104096	55:31:041501:103	1,45	58 233,45
104097	55:31:041501:4	1,45	551 000,00
104098	55:31:041501:43	1,45	58 000,00
104099	55:31:041501:109	1,45	58 234,90
104100	55:31:041501:105	1,45	58 236,35
104101	55:31:041501:66	1,45	58 000,00
104102	55:31:041501:8	1,45	1 725 500,00
104103	55:31:041501:96	1,45	223 389,90
104104	55:31:041501:128	1,45	58 163,85
104105	55:31:041501:23	1,45	374 100,00
104106	55:31:041501:18	1,45	3 627 900,00
104107	55:31:041501:106	1,45	242 509,60
104108	55:31:041501:107	1,45	58 233,45
104109	55:31:041501:117	1,45	58 001,45
104110	55:31:041501:123	1,45	3 408 905,05
104111	55:31:041501:64	1,45	58 000,00
104112	55:31:041501:74	1,45	232 780,10
104113	55:31:041501:77	1,45	265 350,00
104114	55:31:041501:86	1,45	242 087,65
104115	55:31:041501:98	1,45	242 296,45
104116	55:31:041501:87	1,45	58 233,45
104117	55:31:041501:116	1,45	290 004,35
104118	55:31:041501:11	1,45	246 500,00
104119	55:31:041501:5	1,45	275 500,00
104120	55:31:041501:21	1,45	878 700,00
104121	55:31:041501:81	1,45	291 335,45
104122	55:31:041501:9	1,45	72 500,00
104123	55:31:041501:6	1,45	3 516 250,00
104124	55:31:041501:125	1,45	58 197,20
104125	55:31:041501:73	1,45	928 613,35
104126	55:01:171601:803	7,46	7 460,00
104127	55:01:171601:804	7,46	7 460,00
104128	55:01:171601:785	7,46	7 460,00
104129	55:01:171601:777	7,46	7 460,00
104130	55:01:171601:772	7,46	7 460,00
104131	55:01:171601:780	7,46	3 730,00
104132	55:01:171601:782	7,46	7 460,00
104133	55:01:171601:788	7,46	7 460,00
104134	55:01:171601:797	7,46	3 730,00
104135	55:01:171601:767	7,46	7 460,00
104136	55:01:171601:799	7,46	11 190,00
104137	55:01:171601:790	7,46	7 460,00
104138	55:01:171601:794	7,46	11 190,00
104139	55:01:171601:798	7,46	11 190,00
104140	55:01:171601:781	7,46	3 730,00
104141	55:01:171801:111	15,01	7 505,00
104142	55:01:171801:137	15,01	8 405,60
104143	55:01:171801:2	15,01	8 255,50
104144	55:01:171801:46	15,01	10 206,80
104145	55:01:171801:7	15,01	9 006,00
104146	55:01:171801:79	15,01	9 306,20
104147	55:01:171801:102	15,01	7 505,00
104148	55:01:171801:15	15,01	12 908,60
104149	55:01:171801:24	15,01	7 505,00
104150	55:01:171801:39	15,01	7 505,00
104151	55:01:171801:51	15,01	7 505,00
104152	55:01:171801:68	15,01	4 202,80
104153	55:01:171801:73	15,01	7 505,00

1	2	3	4
104154	55:01:171801:74	15,01	7 505,00
104155	55:01:171801:91	15,01	7 805,20
104156	55:01:171801:107	15,01	7 505,00
104157	55:01:171801:48	15,01	7 505,00
104158	55:01:171801:84	15,01	7 505,00
104159	55:01:171801:27	15,01	7 505,00
104160	55:01:171801:57	15,01	7 505,00
104161	55:01:171801:108	15,01	7 805,20
104162	55:01:171801:113	15,01	7 505,00
104163	55:01:171801:142	15,01	11 107,40
104164	55:01:171801:17	15,01	7 505,00
104165	55:01:171801:25	15,01	7 069,71
104166	55:01:171801:33	15,01	12 608,40
104167	55:01:171801:59	15,01	7 505,00
104168	55:01:171801:60	15,01	9 006,00
104169	55:01:171801:64	15,01	12 908,60
104170	55:01:171801:78	15,01	9 156,10
104171	55:01:171801:80	15,01	4 728,15
104172	55:01:171801:83	15,01	7 505,00
104173	55:01:171801:93	15,01	7 505,00
104174	55:01:171801:95	15,01	7 505,00
104175	55:01:171801:98	15,01	12 908,60
104176	55:01:171801:99	15,01	7 505,00
104177	55:01:171801:82	15,01	7 505,00
104178	55:01:171801:135	15,01	8 255,50
104179	55:31:041501:99	1,45	58 234,90
104180	55:31:041501:129	1,45	1 531 813,35
104181	55:31:041501:78	1,45	58 000,00
104182	55:31:041501:1	1,45	1 703 750,00
104183	55:31:041501:10	1,45	4 393 500,00
104184	55:31:041501:102	1,45	241 949,90
104185	55:31:041501:121	1,45	58 058,00
104186	55:31:041501:122	1,45	759 802,90
104187	55:31:041501:127	1,45	58 252,30
104188	55:31:041501:88	1,45	251 025,45
104189	55:31:041501:94	1,45	223 130,35
104190	55:31:041501:48	1,45	817 800,00
104191	55:31:041501:124	1,45	1 217 991,30
104192	55:31:041501:101	1,45	58 232,00
104193	55:31:041501:113	1,45	27 554,35
104194	55:31:041501:55	1,45	348 000,00
104195	55:31:041501:93	1,45	58 233,45
104196	55:31:041501:100	1,45	223 259,40
104197	55:31:041501:89	1,45	58 234,90
104198	55:31:040601:1	1,62	3 118,50
104199	55:31:061404:91	0,70	105 000,00
104200	55:31:061404:2	0,70	1 120 000,00
104201	55:31:061404:1	0,70	700 000,00
104202	55:31:061404:8	0,70	105 000,00
104203	55:31:061404:4	0,70	1 414 000,00
104204	55:31:061404:3	0,70	637 700,00
104205	55:31:061403:1	0,57	114 000,00
104206	55:31:061403:2	0,57	114 000,00
104207	55:31:061403:3	0,57	1 681 500,00
104208	55:31:061403:4	0,57	114 000,00
104209	55:31:061405:6	1,02	2 815 200,00
104210	55:31:061405:8	1,02	816 000,00
104211	55:31:061405:3	1,02	2 413 320,00
104212	55:31:061405:4	1,02	3 317 040,00
104213	55:31:061405:5	1,02	2 163 420,00
104214	55:31:061405:1	1,02	1 444 320,00
104215	55:31:061405:13	1,02	112 200,00
104216	55:31:061405:7	1,02	1 510 620,00
104217	55:31:061405:2	1,02	1 995 120,00
104218	55:31:061405:9	1,02	1 734 000,00
104219	55:31:051401:1	0,60	744 600,00
104220	55:31:051401:10	0,60	189 601,80
104221	55:31:051401:3	0,60	76 412,40
104222	55:31:051401:4	0,60	315 000,00
104223	55:31:051401:2	0,60	186 598,20
104224	55:31:051401:9	0,60	644 998,20
104225	55:31:070101:437	1,89	722 352,33
104226	55:31:070101:439	1,89	49 140,00
104227	55:31:070101:436	1,89	139 482,00
104228	55:31:070101:434	1,89	777 546,00
104229	55:31:070101:435	1,89	354 186,00
104230	55:31:070101:438	1,89	56 700,00
104231	55:31:071401:35	1,76	1 105 280,00
104232	55:01:171801:115	15,01	9 306,20
104233	55:01:171801:100	15,01	7 805,20
104234	55:01:171801:153	15,01	14 409,60
104235	55:01:171801:22	15,01	7 805,20
104236	55:01:171801:53	15,01	7 505,00
104237	55:01:171801:76	15,01	7 505,00
104238	55:01:171801:112	15,01	7 505,00
104239	55:01:171801:139	15,01	6 454,30
104240	55:01:171801:154	15,01	1 951 300,00
104241	55:01:171801:21	15,01	7 805,20
104242	55:01:171801:41	15,01	7 505,00
104243	55:01:171801:44	15,01	7 505,00
104244	55:01:171801:45	15,01	9 906,60
104245	55:01:171801:6	15,01	9 006,00
104246	55:01:171801:77	15,01	7 505,00
104247	55:01:171801:8	15,01	9 006,00
104248	55:01:171801:96	15,01	7 505,00
104249	55:01:171801:54	15,01	7 505,00
104250	55:01:171801:10	15,01	7 505,00
104251	55:01:171801:109	15,01	7 204,80
104252	55:01:171801:147	15,01	7 505,00
104253	55:01:171801:31	15,01	10 507,00
104254	55:01:171801:94	15,01	9 006,00
104255	55:01:171801:101	15,01	9 006,00
104256	55:01:171801:104	15,01	7 505,00
104257	55:01:171801:47	15,01	9 006,00
104258	55:01:171801:55	15,01	7 505,00
104259	55:01:171801:65	15,01	9 006,00
104260	55:01:171801:70	15,01	7 505,00
104261	55:01:171801:71	15,01	7 505,00
104262	55:01:171801:75	15,01	7 505,00
104263	55:01:171801:88	15,01	7 505,00
104264	55:01:171801:90	15,01	7 505,00
104265	55:01:171801:62	15,01	9 006,00
104266	55:01:171801:42	15,01	7 505,00
104267	55:01:171801:85	15,01	7 505,00
104268	55:01:171801:1	15,01	14 559,70
104269	55:01:171801:106	15,01	7 505,00
104270	55:01:171801:11	15,01	9 306,20
104271	55:01:171801:20	15,01	7 505,00
104272	55:01:171801:40	15,01	7 505,00
104273	55:01:171801:49	15,01	7 505,00
104274	55:01:171801:67	15,01	9 006,00
104275	55:01:171801:151	15,01	9 606,40
104276	55:01:171801:103	15,01	7 505,00
104277	55:01:171801:36	15,01	7 505,00
104278	55:01:171801:114	15,01	9 906,60
104279	55:01:171801:118	15,01	11 257,50
104280	55:01:171801:134	15,01	12 908,60
104281	55:01:171801:141	15,01	10 807,20
104282	55:01:171801:148	15,01	7 505,00
104283	55:01:171801:155	15,01	7 505,00
104284	55:01:171801:30	15,01	9 006,00
104285	55:31:071401:65	1,76	12 320,00
104286	55:31:071401:15	1,76	75 680,00

1	2	3	4
104553	55:01:171901:211	15,05	9 030,00
104554	55:01:171901:232	15,05	9 030,00
104555	55:01:171901:245	15,05	9 030,00
104556	55:01:171901:279	15,05	9 030,00
104557	55:01:171901:292	15,05	9 030,00
104558	55:01:171901:247	15,05	9 030,00
104559	55:01:171901:140	15,05	9 030,00
104560	55:01:171901:124	15,05	9 030,00
104561	55:01:171901:129	15,05	9 030,00
104562	55:01:171901:134	15,05	9 030,00
104563	55:01:171901:148	15,05	9 030,00
104564	55:01:171901:154	15,05	9 030,00
104565	55:01:171901:309	15,05	9 030,00
104566	55:01:171901:321	15,05	9 030,00
104567	55:01:171901:37	15,05	9 030,00
104568	55:01:171901:38	15,05	9 030,00
104569	55:01:171901:56	15,05	9 030,00
104570	55:01:171901:72	15,05	9 030,00
104571	55:01:171901:77	15,05	9 030,00
104572	55:01:171901:90	15,05	9 030,00
104573	55:01:171901:130	15,05	9 030,00
104574	55:01:171901:15	15,05	9 030,00
104575	55:01:171901:296	15,05	9 030,00
104576	55:01:171901:170	15,05	9 030,00
104577	55:01:171901:176	15,05	9 030,00
104578	55:01:171901:189	15,05	9 030,00
104579	55:01:171901:194	15,05	9 030,00
104580	55:01:171901:195	15,05	9 030,00
104581	55:01:171901:197	15,05	9 030,00
104582	55:01:171901:120	15,05	9 030,00
104583	55:01:171901:221	15,05	9 030,00
104584	55:01:171901:243	15,05	9 030,00
104585	55:01:171901:256	15,05	12 040,00
104586	55:01:171901:261	15,05	9 030,00
104587	55:01:171901:290	15,05	9 030,00
104588	55:01:171901:293	15,05	9 030,00
104589	55:01:171901:209	15,05	9 030,00
104590	55:01:171901:269	15,05	10 535,00
104591	55:01:171901:297	15,05	9 030,00
104592	55:01:171901:10	15,05	9 030,00
104593	55:01:171901:167	15,05	9 030,00
104594	55:01:171901:120	15,05	9 030,00
104595	55:01:171901:146	15,05	9 030,00
104596	55:01:171901:160	15,05	9 030,00
104597	55:01:171901:164	15,05	9 030,00
104598	55:01:171901:315	15,05	4 515,00
104599	55:01:171901:317	15,05	9 030,00
104600	55:01:171901:318	15,05	9 030,00
104601	55:01:171901:319	15,05	6 020,00
104602	55:01:171901:320	15,05	9 030,00
104603	55:31:051303:41	0,63	714 028,14
104604	55:31:051303:44	0,63	650 353,41
104605	55:31:051303:43	0,63	1 256 428,53
104606	55:31:051303:1	0,63	409 500,00
104607	55:31:071402:3	0,91	182 000,00
104608	55:31:071402:34	0,91	347 620,00
104609	55:31:071402:37	0,91	45 500,00
104610	55:31:071402:49	0,91	18 200,00
104611	55:31:071402:79	0,91	18 213,65
104612	55:31:071402:92	0,91	212 976,40
104613	55:31:071402:95	0,91	18 197,27
104614	55:31:071402:17	0,91	2 831 010,00
104615	55:31:071402:18	0,91	10 920,00
104616	55:31:071402:25	0,91	3 665 480,00
104617	55:31:071402:28	0,91	5 975 970,00
104618	55:31:071402:32	0,91	667 940,00
104619	55:31:071402:53	0,91	18 200,00
104620	55:31:071402:58	0,91	18 200,00
104621	55:31:071402:69	0,91	45 525,48
104622	55:31:071402:76	0,91	18 210,92
104623	55:31:071402:96	0,91	36 412,74
104624	55:31:071402:22	0,91	45 500,00
104625	55:31:071402:27	0,91	4 238 780,00
104626	55:31:071402:36	0,91	91 000,00
104627	55:31:071402:43	0,91	18 200,00
104628	55:31:071402:45	0,91	18 200,00
104629	55:31:071402:50	0,91	18 200,00
104630	55:31:071402:80	0,91	18 212,74
104631	55:31:071402:98	0,91	18 197,27
104632	55:31:071402:99	0,91	36 398,18
104633	55:31:071402:13	0,91	409 500,00
104634	55:31:071402:101	0,91	33 690,02
104635	55:31:071402:20	0,91	24 570,00
104636	55:31:071402:35	0,91	54 600,00
104637	55:31:071402:44	0,91	18 200,00
104638	55:31:071402:46	0,91	18 200,00
104639	55:31:071402:48	0,91	54 600,00
104640	55:31:071402:52	0,91	18 200,00
104641	55:31:071402:55	0,91	36 400,00
104642	55:31:071402:68	0,91	221 213,72
104643	55:31:071402:74	0,91	221 353,86
104644	55:31:071402:89	0,91	18 208,19
104645	55:31:071402:102	0,91	36 405,46
104646	55:31:071402:23	0,91	3 833 830,00
104647	55:31:071402:26	0,91	991 900,00
104648	55:31:071402:29	0,91	1 606 150,00
104649	55:31:071402:31	0,91	1 256 710,00
104650	55:31:071402:38	0,91	136 500,00
104651	55:31:071402:47	0,91	18 200,00
104652	55:31:071402:51	0,91	18 200,00
104653	55:31:071402:59	0,91	18 200,00
104654	55:31:071402:64	0,91	18 200,00
104655	55:31:071402:65	0,91	1 335 789,00
104656	55:01:171901:324	15,05	4 515,00
104657	55:01:171901:325	15,05	9 030,00
104658	55:01:171901:329	15,05	9 030,00
104659	55:01:171901:33	15,05	9 030,00
104660	55:01:171901:4	15,05	9 030,00
104661	55:01:171901:52	15,05	9 030,00
104662	55:01:171901:6	15,05	9 030,00
104663	55:01:171901:84	15,05	9 030,00
104664	55:01:171901:89	15,05	9 030,00
104665	55:01:171901:94	15,05	9 030,00
104666	55:01:171901:96	15,05	9 030,00
104667	55:01:171901:97	15,05	9 030,00
104668	55:01:171901:258	15,05	9 030,00
104669	55:01:171901:208	15,05	9 030,00
104670	55:01:171901:246	15,05	9 030,00
104671	55:01:171901:165	15,05	9 030,00
104672	55:01:171901:171	15,05	9 030,00
104673	55:01:171901:175	15,05	9 030,00
104674	55:01:171901:191	15,05	9 030,00
104675	55:01:171901:198	15,05	9 030,00
104676	55:01:171901:203	15,05	9 030,00
104677	55:01:171901:205	15,05	9 030,00
104678	55:01:171901:212	15,05	9 030,00
104679	55:01:171901:215	15,05	9 030,00
104680	55:01:171901:231	15,05	9 030,00
104681	55:01:171901:24	15,05	9 030,00
104682	55:01:171901:268	15,05	9 030,00
104683	55:01:171901:270	15,05	9 030,00
104684	55:01:171901:273	15,05	9 030,00
104685	55:01:171901:28	15,05	9 030,00

1	2	3	4
104686	55:01:171901:287	15,05	13 545,00
104687	55:01:171901:265	15,05	9 030,00
104688	55:01:171901:141	15,05	9 030,00
104689	55:01:171901:237	15,05	9 030,00
104690	55:01:171901:252	15,05	9 030,00
104691	55:01:171901:184	15,05	9 030,00
104692	55:01:171901:101	15,05	9 030,00
104693	55:01:171901:127	15,05	9 030,00
104694	55:01:171901:137	15,05	9 030,00
104695	55:01:171901:144	15,05	9 030,00
104696	55:01:171901:150	15,05	9 030,00
104697	55:01:171901:155	15,05	9 030,00
104698	55:01:171901:158	15,05	9 030,00
104699	55:01:171901:312	15,05	9 030,00
104700	55:01:171901:323	15,05	758 610,30
104701	55:01:171901:49	15,05	9 030,00
104702	55:01:171901:68	15,05	9 030,00
104703	55:01:171901:93	15,05	9 030,00
104704	55:01:171901:99	15,05	9 030,00
104705	55:01:171901:7	15,05	9 030,00
104706	55:01:171901:166	15,05	9 030,00
104707	55:01:171901:179	15,05	9 030,00
104708	55:01:171901:210	15,05	9 030,00
104709	55:31:071402:75	0,91	45 579,17
104710	55:31:071402:15	0,91	2 661 750,00
104711	55:31:071402:56	0,91	18 200,00
104712	55:31:071402:60	0,91	18 200,00
104713	55:31:071402:61	0,91	18 200,00
104714	55:31:071402:62	0,91	18 200,00
104715	55:31:071402:63	0,91	18 200,00
104716	55:31:071402:72	0,91	221 312,00
104717	55:31:071402:78	0,91	18 212,74
104718	55:31:071402:82	0,91	18 212,74
104719	55:31:071402:83	0,91	18 244,59
104720	55:31:071402:84	0,91	18 211,83
104721	55:31:071402:91	0,91	18 309,20
104722	55:31:071402:21	0,91	29 120,00
104723	55:31:071402:24	0,91	3 409 770,00
104724	55:31:071402:30	0,91	674 310,00
104725	55:31:071402:33	0,91	23 660,00
104726	55:31:071402:54	0,91	18 200,00
104727	55:31:071402:73	0,91	45 584,63
104728	55:31:071402:81	0,91	18 211,83
104729	55:31:071402:93	0,91	7 028,84
104730	55:31:071402:19	0,91	11 830,00
104731	55:31:071402:14	0,91	1 865 500,00
104732	55:31:071402:16	0,91	2 548 910,00
104733	55:31:071402:4	0,91	318 500,00
104734	55:31:071402:57	0,91	18 200,00
104735	55:31:071402:67	0,91	68 340,09
104736	55:31:071402:70	0,91	221 049,01
104737	55:31:071402:71	0,91	45 631,04
104738	55:31:071402:77	0,91	36 425,48
104739	55:31:071402:90	0,91	18 215,47
104740	55:31:071402:94	0,91	36 394,54
104741	55:31:071402:97	0,91	18 200,00
104742	55:31:071402:100	0,91	36 400,00
104743	55:31:061402:7	0,73	109 500,00
104744	55:31:061402:6	0,73	73 000,00
104745	55:31:061402:8	0,73	365 000,00
104746	55:31:061402:11	0,73	109 500,00
104747	55:31:061401:2	1,13	3 374 007,11
104748	55:31:051301:11	0,94	159 800,00
104749	55:31:051301:59	0,94	310 200,00
104750	55:31:051301:61	0,94	310 200,00
104751	55:31:051301:1	0,94	1 817 020,00
104752	55:31:051301:16	0,94	470 000,00
104753	55:31:051301:6	0,94	152 280,00
104754	55:31:051301:55	0,94	310 200,00
104755	55:31:051301:57	0,94	310 200,00
104756	55:31:051301:13	0,94	319 600,00
104757	55:31:051301:58	0,94	105 280,00
104758	55:31:051301:10	0,94	159 800,00
104759	55:31:051301:54	0,94	145 700,00
104760	55:31:051301:3	0,94	582 800,00
104761	55:31:051301:60	0,94	105 280,00
104762	55:01:171901:214	15,05	9 030,00
104763	55:01:171901:222	15,05	9 030,00
104764	55:01:171901:224	15,05	9 030,00
104765	55:01:171901:227	15,05	9 030,00
104766	55:01:171901:230	15,05	9 030,00
104767	55:01:171901:233	15,05	9 030,00
104768	55:01:171901:234	15,05	9 030,00
104769	55:01:171901:240	15,05	9 030,00
104770	55:01:171901:263	15,05	9 030,00
104771	55:01:171901:267	15,05	9 030,00
104772	55:01:171901:275	15,05	9 030,00
104773	55:01:171901:277	15,05	9 030,00
104774	55:01:171901:278	15,05	9 030,00
104775	55:01:171901:280	15,05	9 030,00
104776	55:01:171901:285	15,05	9 030,00
104777	55:01:171901:289	15,05	9 030,00
104778	55:01:171901:294	15,05	9 030,00
104779	55:01:171901:204	15,05	9 030,00
104780	55:01:171901:22	15,05	9 030,00
104781	55:01:171901:223	15,05	9 030,00
104782	55:01:171901:259	15,05	9 030,00
104783	55:01:171901:29	15,05	9 030,00
104784	55:01:171901:282	15,05	9 030,00
104785	55:01:171901:126	15,05	9 030,00
104786	55:01:171901:149	15,05	9 030,00
104787	55:01:171901:156	15,05	9 030,00
104788	55:01:171901:162	15,05	9 030,00
104789	55:01:171901:102	15,05	9 030,00
104790	55:01:171901:192	15,05	9 030,00
104791	55:01:171901:125	15,05	9 030,00
104792	55:01:171901:153	15,05	9 030,00
104793	55:01:171901:163	15,05	9 030,00
104794	55:01:171901:31	15,05	9 030,00
104795	55:01:171901:316	15,05	9 030,00
104796	55:01:171901:326	15,05	9 030,00
104797	55:01:171901:328	15,05	9 030,00
104798	55:01:171901:35	15,05	9 030,00
104799	55:01:171901:39	15,05	9 030,00
104800	55:01:171901:42	15,05	9 030,00
104801	55:01:171901:43	15,05	9 030,00
104802	55:01:171901:45	15,05	9 030,00
104803	55:01:171901:50	15,05	9 030,00
104804	55:01:171901:51	15,05	9 030,00
104805	55:01:171901:53	15,05	9 030,00
104806	55:01:171901:58	15,05	9 030,00
104807	55:01:171901:61	15,05	9 030,00
104808	55:01:171901:63	15,05	9 030,00
104809	55:01:171901:66	15,05	9 030,00
104810	55:01:171901:74	15,05	9 030,00
104811	55:01:171901:86	15,05	9 030,00
104812	55:01:171901:91	15,05	9 030,00
104813	55:01:171901:95	15,05	9 030,00
104814	55:01:171901:100	15,05	9 030,00
104815	55:31:051301:64	0,94	1 726 482,02
104816	55:31:051301:12	0,94	159 800,00
104817	55:31:051301:14	0,94	1 880 000,00
104818	55:31:051301:5	0,94	152 280,00

1	2	3	4
105085	55:01:172101:315	12,65	12 650,00
105086	55:01:172101:337	12,65	18 975,00
105087	55:01:172101:344	12,65	9 487,50
105088	55:01:172101:344	12,65	12 650,00
105089	55:01:172101:346	12,65	12 650,00
105090	55:01:172101:445	12,65	2 530,00
105091	55:01:172101:57	12,65	12 650,00
105092	55:01:172101:310	12,65	12 650,00
105093	55:01:172101:321	12,65	12 650,00
105094	55:01:172101:357	12,65	12 650,00
105095	55:01:172101:85	12,65	12 650,00
105096	55:01:172101:89	12,65	18 975,00
105097	55:01:172101:380	12,65	8 855,00
105098	55:01:172101:383	12,65	12 650,00
105099	55:01:172101:395	12,65	12 650,00
105100	55:01:172101:398	12,65	12 650,00
105101	55:01:172101:412	12,65	7 096,65
105102	55:01:172101:414	12,65	12 014,97
105103	55:01:172101:425	12,65	9 487,50
105104	55:01:172101:426	12,65	9 234,50
105105	55:01:172101:429	12,65	8 096 000,00
105106	55:01:172101:438	12,65	12 650,00
105107	55:01:172101:443	12,65	2 530,00
105108	55:01:172101:247	12,65	12 650,00
105109	55:01:172101:375	12,65	12 650,00
105110	55:01:172101:25	12,65	12 890,35
105111	55:01:172101:307	12,65	12 650,00
105112	55:01:172101:248	12,65	12 650,00
105113	55:01:172101:251	12,65	12 650,00
105114	55:01:172101:301	12,65	12 650,00
105115	55:01:172101:304	12,65	12 650,00
105116	55:01:172101:320	12,65	18 975,00
105117	55:01:172101:323	12,65	12 650,00
105118	55:01:172101:33	12,65	12 650,00
105119	55:01:172101:332	12,65	12 839,75
105120	55:01:172101:339	12,65	12 650,00
105121	55:01:172101:343	12,65	18 975,00
105122	55:01:172101:350	12,65	12 650,00
105123	55:01:172101:377	12,65	12 346,40
105124	55:01:172101:38	12,65	12 650,00
105125	55:01:172101:451	12,65	18 975,00
105126	55:01:172101:56	12,65	12 650,00
105127	55:01:172101:72	12,65	18 975,00
105128	55:01:172101:317	12,65	12 650,00
105129	55:01:172101:345	12,65	12 650,00
105130	55:01:172101:353	12,65	12 650,00
105131	55:01:172101:365	12,65	12 650,00
105132	55:01:172101:371	12,65	12 650,00
105133	55:31:071403:179	1,71	312 960,78
105134	55:31:071403:182	1,71	321 493,68
105135	55:31:071403:194	1,71	323 393,49
105136	55:31:071403:7	1,71	273 600,00
105137	55:31:071403:125	1,71	295 830,00
105138	55:31:071403:130	1,71	295 830,00
105139	55:31:071403:196	1,71	298 656,63
105140	55:31:071403:64	1,71	1 525 320,00
105141	55:31:071403:123	1,71	295 830,00
105142	55:31:071403:129	1,71	261 477,81
105143	55:31:071403:134	1,71	295 830,00
105144	55:31:071403:150	1,71	386 504,46
105145	55:31:071403:170	1,71	323 656,83
105146	55:31:071403:178	1,71	321 480,00
105147	55:31:071403:190	1,71	323 549,10
105148	55:31:071403:163	1,71	323 251,56
105149	55:31:071403:83	1,71	13 680,00
105150	55:31:071403:138	1,71	295 830,00
105151	55:31:071403:202	1,71	629 280,00
105152	55:31:071403:78	1,71	11 970,00
105153	55:31:071403:77	1,71	54 720,00
105154	55:31:071403:46	1,71	1 833 120,00
105155	55:31:071403:135	1,71	295 830,00
105156	55:31:071403:139	1,71	295 830,00
105157	55:31:071403:160	1,71	323 400,33
105158	55:31:071403:165	1,71	323 041,23
105159	55:31:071403:186	1,71	312 955,65
105160	55:31:071403:187	1,71	312 943,68
105161	55:31:071403:193	1,71	34 179,48
105162	55:31:071403:180	1,71	326 611,71
105163	55:31:071403:87	1,71	304 380,00
105164	55:31:071403:10	1,71	386 460,00
105165	55:31:071403:13	1,71	9 524 700,00
105166	55:31:071403:80	1,71	140 220,00
105167	55:31:071403:141	1,71	295 830,00
105168	55:31:081601:61	1,85	362 818,30
105169	55:31:081601:69	1,85	31 481,45
105170	55:31:081601:88	1,85	1 078 496,35
105171	55:31:081601:14	1,85	4 251 300,00
105172	55:31:081601:36	1,85	53 650,00
105173	55:31:081601:38	1,85	11 100,00
105174	55:31:081601:76	1,85	246 055,55
105175	55:31:081601:79	1,85	42 640,65
105176	55:31:081601:12	1,85	1 763 050,00
105177	55:31:081601:37	1,85	7 400,00
105178	55:31:081601:43	1,85	11 100,00
105179	55:31:081601:57	1,85	780 700,00
105180	55:31:081601:23	1,85	3 553 850,00
105181	55:31:081601:39	1,85	40 700,00
105182	55:31:081601:65	1,85	231 677,35
105183	55:31:081601:68	1,85	31 472,20
105184	55:31:081601:75	1,85	1 097 519,90
105185	55:31:081601:84	1,85	218 303,70
105186	55:01:172101:81	12,65	18 975,00
105187	55:01:172101:358	12,65	12 650,00
105188	55:01:172101:459	12,65	12 650,00
105189	55:01:172101:69	12,65	12 650,00
105190	55:01:172101:340	12,65	12 586,75
105191	55:01:172101:348	12,65	12 650,00
105192	55:01:172101:98	12,65	18 975,00
105193	55:01:172101:382	12,65	12 776,50
105194	55:01:172101:399	12,65	18 975,00
105195	55:01:172101:40	12,65	18 975,00
105196	55:01:172101:413	12,65	6 325,00
105197	55:01:172101:439	12,65	12 650,00
105198	55:01:172101:30	12,65	18 975,00
105199	55:01:172101:309	12,65	12 650,00
105200	55:01:172101:327	12,65	12 650,00
105201	55:01:172101:369	12,65	12 650,00
105202	55:01:172101:37	12,65	12 650,00
105203	55:01:172101:455	12,65	12 650,00
105204	55:01:172101:457	12,65	6 325,00
105205	55:01:172101:59	12,65	12 650,00
105206	55:01:172101:65	12,65	12 650,00
105207	55:01:172101:68	12,65	12 650,00
105208	55:01:172101:78	12,65	12 650,00
105209	55:01:172101:308	12,65	12 650,00
105210	55:01:172101:338	12,65	19 350,71
105211	55:01:172101:376	12,65	12 650,00
105212	55:01:172101:54	12,65	6 325,00
105213	55:01:172101:66	12,65	18 975,00
105214	55:01:172101:352	12,65	12 650,00
105215	55:01:172101:88	12,65	12 650,00
105216	55:01:172101:95	12,65	12 650,00
105217	55:01:172101:388	12,65	12 650,00

1	2	3	4
105218	55:01:172101:4	12,65	18 905,43
105219	55:01:172101:403	12,65	6 325,00
105220	55:01:172101:404	12,65	12 650,00
105221	55:01:172101:430	12,65	13 042,15
105222	55:01:172101:440	12,65	2 530,00
105223	55:01:172101:442	12,65	12 650,00
105224	55:01:172101:232	12,65	12 650,00
105225	55:01:172101:236	12,65	12 650,00
105226	55:01:172101:290	12,65	12 650,00
105227	55:01:172101:312	12,65	12 650,00
105228	55:01:172101:313	12,65	15 180,00
105229	55:01:172101:319	12,65	9 487,50
105230	55:01:172101:331	12,65	12 978,90
105231	55:01:172101:336	12,65	12 650,00
105232	55:01:172101:347	12,65	12 650,00
105233	55:01:172101:354	12,65	12 650,00
105234	55:01:172101:356	12,65	18 975,00
105235	55:01:172101:359	12,65	6 325,00
105236	55:01:172101:373	12,65	12 650,00
105237	55:01:172101:52	12,65	12 650,00
105238	55:01:172101:82	12,65	12 650,00
105239	55:31:081601:89	1,85	688 201,85
105240	55:31:081601:90	1,85	127 681,45
105241	55:31:081601:91	1,85	42 572,20
105242	55:31:081601:53	1,85	231 250,00
105243	55:31:081601:25	1,85	5 113 400,00
105244	55:31:081601:70	1,85	31 531,40
105245	55:31:081601:77	1,85	42 551,85
105246	55:31:081601:9	1,85	2 318 050,00
105247	55:31:081601:30	1,85	3 056 200,00
105248	55:31:081601:40	1,85	31 450,00
105249	55:31:081601:49	1,85	740 000,00
105250	55:31:081601:56	1,85	527 250,00
105251	55:31:081601:62	1,85	2 096 536,55
105252	55:31:081601:72	1,85	2 033 150,00
105253	55:31:081601:73	1,85	13 537 833,80
105254	55:31:081601:74	1,85	780 289,30
105255	55:31:081601:81	1,85	42 594,40
105256	55:31:081601:86	1,85	244 200,00
105257	55:31:081601:78	1,85	218 314,80
105258	55:31:081601:85	1,85	42 566,65
105259	55:31:081601:87	1,85	42 581,45
105260	55:31:081601:10	1,85	8 794 900,00
105261	55:31:081601:29	1,85	1 850 000,00
105262	55:31:081601:41	1,85	5 550,00
105263	55:31:081601:42	1,85	7 400,00
105264	55:31:081601:1	1,85	229 400,00
105265	55:31:081601:64	1,85	528 089,90
105266	55:31:081601:66	1,85	831 269,75
105267	55:31:081601:71	1,85	459 007,20
105268	55:31:081601:80	1,85	218 420,25
105269	55:31:081601:92	1,85	229 442,55
105270	55:31:081601:21	1,85	5 056 050,00
105271	55:31:081601:6	1,85	2 362 450,00
105272	55:31:081601:28	1,85	2 140 450,00
105273	55:31:081601:63	1,85	991 252,20
105274	55:31:081601:67	1,85	31 437,05
105275	55:31:081601:82	1,85	218 298,15
105276	55:31:081601:83	1,85	42 572,20
105277	55:31:081601:8	1,85	8 417 500,00
105278	55:31:081601:31	1,85	48 100,00
105279	55:31:081601:55	1,85	806 600,00
105280	55:31:081601:5	1,85	4 058 900,00
105281	55:31:081601:22	1,85	4 323 450,00
105282	55:31:071402:87	0,91	18 216,38
105283	55:31:071402:85	0,91	18 213,65
105284	55:31:071402:88	0,91	18 214,56
105285	55:31:071402:86	0,91	18 208,19
105286	55:31:081602:300	2,17	3 993 134,18
105287	55:31:081602:303	2,17	138 838,77
105288	55:31:081602:306	2,17	334 229,91
105289	55:31:081602:47	2,17	633 640,00
105290	55:31:081602:304	2,17	13 081 953,50
105291	55:31:081602:305	2,17	334 299,35
105292	55:01:172101:328	12,65	12 650,00
105293	55:01:172101:458	12,65	13 915,00
105294	55:01:172101:71	12,65	19 230,53
105295	55:01:172101:74	12,65	22 770,00
105296	55:01:172101:79	12,65	12 650,00
105297	55:01:172101:378	12,65	6 325,00
105298	55:01:172101:374	12,65	12 650,00
105299	55:01:172101:250	12,65	12 650,00
105300	55:01:172101:303	12,65	12 650,00
105301	55:01:172101:90	12,65	12 650,00
105302	55:01:172101:96	12,65	12 650,00
105303	55:01:172101:99	12,65	18 975,00
105304	55:01:172101:387	12,65	12 650,00
105305	55:01:172101:392	12,65	18 975,00
105306	55:01:172101:401	12,65	18 975,00
105307	55:01:172101:402	12,65	12 650,00
105308	55:01:172101:41	12,65	12 650,00
105309	55:01:172101:418	12,65	13 140,82
105310	55:01:172101:421	12,65	12 650,00
105311	55:01:172101:432	12,65	12 650,00
105312	55:01:172101:434	12,65	2 530,00
105313	55:01:172101:437	12,65	12 650,00
105314	55:01:172101:63	12,65	18 975,00
105315	55:01:172101:249	12,65	12 650,00
105316	55:01:172101:295	12,65	12 650,00
105317	55:01:172101:298	12,65	12 586,75
105318	55:01:172101:306	12,65	12 650,00
105319	55:01:172101:316	12,65	12 650,00
105320	55:01:172101:318	12,65	9 487,50
105321	55:01:172101:333	12,65	12 650,00
105322	55:01:172101:351	12,65	12 650,00
105323	55:01:172101:36	12,65	18 987,65
105324	55:01:172101:362	12,65	12 650,00
105325	55:01:172101:363	12,65	12 650,00
105326	55:01:172101:379	12,65	8 855,00
105327	55:01:172101:454	12,65	12 650,00
105328	55:01:172101:5	12,65	15 731,54
105329	55:01:172101:55	12,65	12 650,00
105330	55:01:172101:62	12,65	22 770,00
105331	55:01:172101:7	12,65	19 039,52
105332	55:01:172101:75	12,65	18 975,00
105333	55:01:172101:83	12,65	12 650,00
105334	55:01:172101:314	12,65	12 650,00
105335	55:01:172101:361	12,65	12 650,00
105336	55:01:172101:32	12,65	18 975,00
105337	55:01:172101:300	12,65	12 650,00
105338	55:01:172101:381	12,65	12 650,00
105339	55:01:172101:384	12,65	12 650,00
105340	55:01:172101:385	12,65	12 650,00
105341	55:01:172101:391	12,65	12 650,00
105342	55:01:172101:406	12,65	18 076,85
105343	55:01:172101:415	12,65	12 870,11
105344	55:01:172101:416	12,65	6 844,92
105345	55:31:081602:307	2,17	334 381,81
105346	55:31:081602:310	2,17	223 542,55
105347	55:31:081602:29	2,17	9 100 980,00
105348	55:31:081602:30	2,17	3 142 160,00
105349	55:31:081602:37	2,17	5 685 400,00
105350	55:31:081602:56	2,17	3 174 710,00

1	2	3	4
105617	55:01:172001:95	12,65	7 590,00
105618	55:01:172001:1	12,65	7 590,00
105619	55:01:172001:108	12,65	7 590,00
105620	55:01:172001:115	12,65	7 590,00
105621	55:01:172001:122	12,65	7 590,00
105622	55:01:172001:38	12,65	7 590,00
105623	55:01:172001:49	12,65	7 590,00
105624	55:01:172001:81	12,65	7 590,00
105625	55:01:172001:17	12,65	17 710,00
105626	55:01:172001:75	12,65	7 590,00
105627	55:01:172001:67	12,65	7 590,00
105628	55:01:172001:11	12,65	8 855,00
105629	55:01:172001:118	12,65	7 590,00
105630	55:01:172001:123	12,65	7 590,00
105631	55:01:172001:141	12,65	7 590,00
105632	55:01:172001:154	12,65	8 855,00
105633	55:01:172001:156	12,65	7 590,00
105634	55:01:172001:21	12,65	7 590,00
105635	55:01:172001:25	12,65	7 590,00
105636	55:01:172001:46	12,65	7 590,00
105637	55:01:172001:91	12,65	7 590,00
105638	55:01:172001:132	12,65	10 120,00
105639	55:01:172001:147	12,65	7 590,00
105640	55:01:172001:44	12,65	7 590,00
105641	55:01:172001:51	12,65	7 590,00
105642	55:01:172001:77	12,65	8 855,00
105643	55:01:172001:130	12,65	7 590,00
105644	55:01:172001:10	12,65	8 855,00
105645	55:01:172001:107	12,65	7 590,00
105646	55:01:172001:109	12,65	7 590,00
105647	55:01:172001:113	12,65	7 590,00
105648	55:01:172001:162	12,65	7 590,00
105649	55:01:172001:20	12,65	7 590,00
105650	55:01:172001:29	12,65	7 590,00
105651	55:01:172001:42	12,65	7 590,00
105652	55:01:172001:48	12,65	8 222,50
105653	55:01:172001:5	12,65	7 590,00
105654	55:01:172001:50	12,65	7 590,00
105655	55:01:172001:74	12,65	7 590,00
105656	55:01:172001:117	12,65	7 590,00
105657	55:01:172001:71	12,65	7 590,00
105658	55:01:172001:119	12,65	7 590,00
105659	55:01:172001:142	12,65	8 855,00
105660	55:01:172001:6	12,65	8 855,00
105661	55:01:172001:160	12,65	7 590,00
105662	55:01:172001:30	12,65	7 590,00
105663	55:31:091701:61	2,12	1 687 520,00
105664	55:31:091701:46	2,12	937 040,00
105665	55:31:091701:52	2,12	1 047 280,00
105666	55:31:091701:69	2,12	2 130 600,00
105667	55:31:091701:64	2,12	1 212 640,00
105668	55:31:091701:298	2,12	8 085 582,48
105669	55:31:091701:304	2,12	734 580,00
105670	55:31:091701:87	2,12	1 235 960,00
105671	55:31:091701:42	2,12	3 476 800,00
105672	55:31:091701:76	2,12	1 549 720,00
105673	55:31:091701:56	2,12	2 103 040,00
105674	55:31:091701:54	2,12	137 800,00
105675	55:31:091701:300	2,12	10 221 446,44
105676	55:31:091701:306	2,12	3 475 343,56
105677	55:31:091701:62	2,12	1 634 520,00
105678	55:31:091701:59	2,12	2 079 720,00
105679	55:31:091701:82	2,12	2 813 240,00
105680	55:31:091701:88	2,12	1 331 360,00
105681	55:31:091701:77	2,12	1 880 440,00
105682	55:31:091701:1	2,12	6 275 200,00
105683	55:31:091701:68	2,12	2 001 280,00
105684	55:31:091701:70	2,12	2 139 080,00
105685	55:31:091701:303	2,12	3 927 289,40
105686	55:31:091701:5	2,12	349 800,00
105687	55:31:091701:6	2,12	84 800,00
105688	55:31:091701:57	2,12	1 755 360,00
105689	55:31:091701:85	2,12	1 390 720,00
105690	55:31:091701:74	2,12	1 681 160,00
105691	55:31:091701:288	2,12	84 800,00
105692	55:31:091701:285	2,12	345 560,00
105693	55:31:091701:65	2,12	1 490 360,00
105694	55:31:091701:296	2,12	3 315 033,40
105695	55:31:091701:297	2,12	7 706 515,88
105696	55:31:091701:307	2,12	2 608 613,36
105697	55:31:091701:308	2,12	3 109 111,44
105698	55:31:091701:9	2,12	349 800,00
105699	55:31:091701:63	2,12	612 680,00
105700	55:31:091701:48	2,12	951 880,00
105701	55:31:091701:81	2,12	1 390 720,00
105702	55:31:091701:93	2,12	1 314 400,00
105703	55:31:091701:75	2,12	3 341 120,00
105704	55:31:091701:287	2,12	345 560,00
105705	55:31:091704:18	1,50	60 000,00
105706	55:31:091704:21	1,50	6 723 099,00
105707	55:31:091704:20	1,50	22 248 037,50
105708	55:31:091704:19	1,50	300 000,00
105709	55:31:101601:346	1,80	70 218,00
105710	55:31:101601:324	1,80	956 008,80
105711	55:31:101601:360	1,80	70 221,60
105712	55:31:101601:356	1,80	351 009,00
105713	55:31:101601:353	1,80	70 315,20
105714	55:31:101601:198	1,80	360 000,00
105715	55:31:101601:25	1,80	342 000,00
105716	55:01:172001:52	12,65	7 590,00
105717	55:01:172001:97	12,65	7 590,00
105718	55:01:172001:103	12,65	7 590,00
105719	55:01:172001:12	12,65	10 120,00
105720	55:01:172001:133	12,65	10 120,00
105721	55:01:172001:152	12,65	8 855,00
105722	55:01:172001:18	12,65	10 120,00
105723	55:01:172001:37	12,65	7 590,00
105724	55:01:172001:4	12,65	12 650,00
105725	55:01:172001:55	12,65	7 590,00
105726	55:01:172001:58	12,65	7 590,00
105727	55:01:172001:7	12,65	7 590,00
105728	55:01:172001:72	12,65	7 590,00
105729	55:01:172001:80	12,65	7 590,00
105730	55:01:172001:82	12,65	7 590,00
105731	55:01:172001:131	12,65	7 590,00
105732	55:01:172001:135	12,65	7 590,00
105733	55:01:172001:19	12,65	7 590,00
105734	55:01:172001:22	12,65	7 590,00
105735	55:01:172001:34	12,65	7 590,00
105736	55:01:172001:9	12,65	10 120,00
105737	55:01:172001:127	12,65	7 590,00
105738	55:01:172001:144	12,65	7 590,00
105739	55:01:172001:104	12,65	7 590,00
105740	55:01:172001:128	12,65	7 590,00
105741	55:01:172001:138	12,65	7 590,00
105742	55:01:172001:15	12,65	8 855,00
105743	55:01:172001:151	12,65	8 855,00
105744	55:01:172001:24	12,65	7 590,00
105745	55:01:172001:32	12,65	8 855,00
105746	55:01:172001:33	12,65	7 590,00
105747	55:01:172001:36	12,65	7 590,00
105748	55:01:172001:43	12,65	7 590,00
105749	55:01:172001:53	12,65	7 590,00

1	2	3	4
105750	55:01:172001:76	12,65	12 650,00
105751	55:01:172001:94	12,65	7 590,00
105752	55:01:172001:96	12,65	7 590,00
105753	55:01:172001:98	12,65	7 590,00
105754	55:01:172001:106	12,65	7 590,00
105755	55:01:172001:47	12,65	8 855,00
105756	55:01:172001:62	12,65	11 385,00
105757	55:01:172001:16	12,65	8 855,00
105758	55:01:172001:3	12,65	7 590,00
105759	55:01:172001:84	12,65	7 590,00
105760	55:01:172001:99	12,65	7 590,00
105761	55:01:172001:90	12,65	7 590,00
105762	55:01:172001:126	12,65	7 590,00
105763	55:01:172001:145	12,65	7 590,00
105764	55:01:172001:39	12,65	7 590,00
105765	55:01:172001:45	12,65	8 855,00
105766	55:01:172001:54	12,65	7 590,00
105767	55:01:172001:68	12,65	7 590,00
105768	55:01:172001:83	12,65	7 590,00
105769	55:31:101601:330	1,80	120 677,40
105770	55:31:101601:332	1,80	1 224 018,00
105771	55:31:101601:363	1,80	421 196,40
105772	55:31:101601:288	1,80	295 200,00
105773	55:31:101601:333	1,80	198 126,00
105774	55:31:101601:364	1,80	70 218,00
105775	55:31:101601:338	1,80	648 009,00
105776	55:31:101601:348	1,80	70 272,00
105777	55:31:101601:352	1,80	70 092,00
105778	55:31:101601:349	1,80	70 173,00
105779	55:31:101601:70	1,80	828 000,00
105780	55:31:101601:196	1,80	360 000,00
105781	55:31:101601:344	1,80	175 179,60
105782	55:31:101601:359	1,80	70 201,80
105783	55:31:101601:362	1,80	70 205,40
105784	55:31:101601:74	1,80	30,78
105785	55:31:101601:357	1,80	70 203,60
105786	55:31:101601:71	1,80	414 000,00
105787	55:31:101601:326	1,80	1 223 841,60
105788	55:31:101601:334	1,80	2 061 369,00
105789	55:31:101601:350	1,80	568 476,00
105790	55:31:101601:355	1,80	280 618,20
105791	55:31:101601:72	1,80	417 600,00
105792	55:31:101601:325	1,80	210 781,80
105793	55:31:101601:345	1,80	284 356,80
105794	55:31:101601:358	1,80	70 228,80
105795	55:31:101601:26	1,80	342 000,00
105796	55:31:101601:329	1,80	77 297,40
105797	55:31:101601:7	1,80	1 134 000,00
105798	55:31:101601:365	1,80	70 218,00
105799	55:31:101601:197	1,80	360 000,00
105800	55:31:101601:327	1,80	198 352,80
105801	55:31:101601:2	1,80	612 000,00
105802	55:31:101601:21	1,80	352 800,00
105803	55:31:101601:347	1,80	70 221,60
105804	55:31:101601:35	1,80	307 800,00
105805	55:31:101601:354	1,80	70 227,00
105806	55:31:101601:366	1,80	70 813,80
105807	55:31:101601:20	1,80	352 800,00
105808	55:31:101601:351	1,80	71 229,60
105809	55:31:101601:122	1,80	342 000,00
105810	55:31:101601:339	1,80	140 463,00
105811	55:31:101601:328	1,80	1 224 025,20
105812	55:31:101601:335	1,80	271 954,80
105813	55:31:101601:361	1,80	70 216,20
105814	55:31:111101:4669	2,91	1 743,09
105815	55:31:111101:3130	2,91	534 817,26
105816	55:31:111101:3120	2,91	7 286,64
105817	55:31:111101:3094	2,91	142 590,00
105818	55:31:111101:3141	2,91	145 500,00
105819	55:31:101701:2	2,07	138 690,00
105820	55:31:101701:3	2,07	5 473 080,00
105821	55:31:101701:4	2,07	7 870 140,00
105822	55:01:172001:155	12,65	8 855,00
105823	55:01:172001:65	12,65	7 590,00
105824	55:01:172001:69	12,65	7 590,00
105825	55:01:172001:73	12,65	7 590,00
105826	55:01:172001:93	12,65	7 590,00
105827	55:01:172001:87	12,65	7 590,00
105828	55:01:172001:101	12,65	7 590,00
105829	55:01:172001:2	12,65	8 855,00
105830	55:01:172001:79	12,65	8 855,00
105831	55:01:172001:100	12,65	7 590,00
105832	55:01:172001:112	12,65	7 590,00
105833	55:01:172001:13	12,65	8 855,00
105834	55:01:172001:134	12,65	7 590,00
105835	55:01:172001:28	12,65	10 120,00
105836	55:01:172001:60	12,65	7 590,00
105837	55:01:172001:61	12,65	7 590,00
105838	55:01:172001:64	12,65	7 590,00
105839	55:01:172001:8	12,65	12 650,00
105840	55:01:172001:85	12,65	7 590,00
105841	55:01:172001:89	12,65	7 590,00
105842	55:01:172001:92	12,65	7 590,00
105843	55:01:172001:111	12,65	7 590,00
105844	55:01:172001:14	12,65	8 855,00
105845	55:01:172001:57	12,65	7 590,00
105846	55:01:172001:35	12,65	7 590,00
105847	55:01:172001:56	12,65	7 590,00
105848	55:01:172001:137	12,65	8 855,00
105849	55:01:172001:129	12,65	7 590,00
105850	55:01:172001:86	12,65	7 590,00
105851	55:01:172001:105	12,65	7 590,00
105852	55:01:172001:114	12,65	7 590,00
105853	55:01:172001:136	12,65	7 590,00
105854	55:01:172001:139	12,65	7 590,00
105855	55:01:172001:140	12,65	7 590,00
105856	55:01:172001:143	12,65	7 590,00
105857	55:01:172001:161	12,65	7 590,00
105858	55:01:172001:23	12,65	8 855,00
105859	55:01:172001:40	12,65	7 590,00
105860	55:01:172001:59	12,65	7 590,00
105861	55:01:172001:66	12,65	7 590,00
105862	55:01:172001:78	12,65	11 385,00
105863	55:01:172001:88	12,65	7 590,00
105864	55:01:171901:116	15,05	9 030,00
105865	55:01:171901:114	15,05	9 030,00
105866	55:01:171901:117	15,05	9 030,00
105867	55:01:171901:107	15,05	9 030,00
105868	55:01:171901:104	15,05	9 030,00
105869	55:01:171901:115	15,05	9 030,00
105870	55:01:171901:112	15,05	9 030,00
105871	55:01:171901:110	15,05	9 030,00
105872	55:01:171901:113	15,05	9 030,00
105873	55:01:171901:105	15,05	9 030,00
105874	55:01:171901:108	15,05	9 030,00
105875	55:31:101701:5	2,07	6 152 040,00
105876	55:31:101701:1	2,07	167 670,00
105877	55:31:101602:305	1,62	537 844,86
105878	55:31:101602:258	1,62	1 101 600,00
105879	55:31:101602:257	1,62	217 080,00
105880	55:31:101602:275	1,62	253 024,56
105881	55:31:101602:283	1,62	255 914,64
105882	55:31:101602:297	1,62	246 285,36

Официально

1	2	3	4
106149	55:01:172101:10	12,65	12 662,65
106150	55:01:172101:100	12,65	12 650,00
106151	55:01:172101:102	12,65	12 650,00
106152	55:01:172101:123	12,65	12 650,00
106153	55:01:172101:129	12,65	12 650,00
106154	55:01:172101:148	12,65	12 725,90
106155	55:01:172101:152	12,65	19 050,90
106156	55:01:172101:154	12,65	18 975,00
106157	55:01:172101:155	12,65	12 650,00
106158	55:01:172101:159	12,65	18 896,57
106159	55:01:172101:174	12,65	12 650,00
106160	55:01:172101:180	12,65	12 650,00
106161	55:01:172101:181	12,65	12 650,00
106162	55:01:172101:146	12,65	12 650,00
106163	55:01:172101:161	12,65	18 975,00
106164	55:01:172101:18	12,65	18 975,00
106165	55:01:172101:110	12,65	12 650,00
106166	55:01:172101:192	12,65	12 650,00
106167	55:01:172101:194	12,65	12 650,00
106168	55:01:172101:195	12,65	12 650,00
106169	55:01:172101:196	12,65	12 650,00
106170	55:01:172101:203	12,65	12 650,00
106171	55:01:172101:208	12,65	12 650,00
106172	55:01:172101:212	12,65	18 975,00
106173	55:01:172101:224	12,65	18 975,00
106174	55:01:172101:226	12,65	12 650,00
106175	55:01:172101:256	12,65	12 650,00
106176	55:01:172101:257	12,65	6 325,00
106177	55:01:172101:262	12,65	12 650,00
106178	55:01:172101:264	12,65	12 650,00
106179	55:01:172101:277	12,65	12 650,00
106180	55:01:172101:107	12,65	12 650,00
106181	55:01:172101:127	12,65	12 650,00
106182	55:01:172101:17	12,65	18 975,00
106183	55:01:172101:175	12,65	12 650,00
106184	55:01:172101:1	12,65	10 068,14
106185	55:01:172101:108	12,65	12 030,15
106186	55:01:172101:112	12,65	12 650,00
106187	55:01:172101:13	12,65	18 633,45
106188	55:01:172101:132	12,65	12 650,00
106189	55:01:172101:143	12,65	18 975,00
106190	55:01:172101:169	12,65	12 650,00
106191	55:01:172101:163	12,65	18 975,00
106192	55:01:172101:21	12,65	6 325,00
106193	55:31:041502:241	1,67	33 400,00
106194	55:31:041502:244	1,67	33 400,00
106195	55:31:041502:243	1,67	315 630,00
106196	55:31:041502:91	1,67	23 380,00
106197	55:31:041502:97	1,67	11 690,00
106198	55:31:041502:13	1,67	283 900,00
106199	55:31:041502:242	1,67	33 400,00
106200	55:31:041502:100	1,67	6 680,00
106201	55:31:041502:108	1,67	664 660,00
106202	55:31:041502:95	1,67	13 360,00
106203	55:31:041502:99	1,67	6 680,00
106204	55:31:041502:106	1,67	576 150,00
106205	55:31:041502:107	1,67	188 710,00
106206	55:31:041502:2	1,67	322 310,00
106207	55:31:041502:253	1,67	1 394 450,00
106208	55:31:041502:258	1,67	818 300,00
106209	55:31:041502:94	1,67	25 050,00
106210	55:31:041502:104	1,67	3 340,00
106211	55:31:041502:245	1,67	33 400,00
106212	55:31:041502:261	1,67	422 176,00
106213	55:31:041502:101	1,67	10 020,00
106214	55:31:041502:73	1,67	1 634 930,00
106215	55:31:041502:54	1,67	192 050,00
106216	55:31:041502:64	1,67	20 040,00
106217	55:31:041502:84	1,67	6 680,00
106218	55:31:041502:90	1,67	58 450,00
106219	55:31:041502:3	1,67	322 310,00
106220	55:31:041502:116	1,67	14 669 280,00
106221	55:31:041502:117	1,67	5 003 320,00
106222	55:31:041502:40	1,67	412 490,00
106223	55:31:041502:41	1,67	6 441 190,00
106224	55:31:041502:46	1,67	4 776 200,00
106225	55:31:041502:50	1,67	1 513 020,00
106226	55:31:041502:77	1,67	584 500,00
106227	55:31:041502:63	1,67	50 100,00
106228	55:31:041502:86	1,67	13 360,00
106229	55:31:041502:262	1,67	1 202 400,00
106230	55:31:041502:266	1,67	1 967 442,03
106231	55:31:041502:268	1,67	4 141 625,05
106232	55:31:041502:114	1,67	93 520,00
106233	55:31:041502:42	1,67	3 318 290,00
106234	55:31:041502:45	1,67	6 691 690,00
106235	55:31:041502:47	1,67	748 160,00
106236	55:31:041502:51	1,67	1 503 000,00
106237	55:31:041502:80	1,67	292 250,00
106238	55:31:041502:58	1,67	78 490,00
106239	55:31:041502:62	1,67	23 380,00
106240	55:31:041502:65	1,67	45 090,00
106241	55:31:041502:81	1,67	78 490,00
106242	55:31:041502:89	1,67	26 720,00
106243	55:31:041502:23	1,67	5 920 150,00
106244	55:31:041502:113	1,67	16 700,00
106245	55:31:041502:44	1,67	6 862 030,00
106246	55:01:172101:218	12,65	12 650,00
106247	55:01:172101:220	12,65	12 650,00
106248	55:01:172101:231	12,65	18 975,00
106249	55:01:172101:269	12,65	12 650,00
106250	55:01:172101:289	12,65	12 650,00
106251	55:01:172101:111	12,65	18 685,32
106252	55:01:172101:116	12,65	12 650,00
106253	55:01:172101:124	12,65	12 650,00
106254	55:01:172101:140	12,65	12 650,00
106255	55:01:172101:164	12,65	18 975,00
106256	55:01:172101:15	12,65	12 991,55
106257	55:01:172101:166	12,65	12 650,00
106258	55:01:172101:141	12,65	18 975,00
106259	55:01:172201:528	14,83	12 397,88
106260	55:01:172101:185	12,65	18 975,00
106261	55:01:172101:201	12,65	12 650,00
106262	55:01:172101:216	12,65	18 975,00
106263	55:01:172101:219	12,65	12 650,00
106264	55:01:172101:223	12,65	18 975,00
106265	55:01:172101:23	12,65	12 650,00
106266	55:01:172101:230	12,65	18 570,20
106267	55:01:172101:259	12,65	12 650,00
106268	55:01:172101:265	12,65	12 650,00
106269	55:01:172101:272	12,65	12 650,00
106270	55:01:172101:288	12,65	12 650,00
106271	55:01:172101:11	12,65	12 903,00
106272	55:01:172101:118	12,65	12 650,00
106273	55:01:172101:133	12,65	18 975,00
106274	55:01:172101:137	12,65	12 650,00
106275	55:01:172101:151	12,65	19 273,54
106276	55:01:172101:177	12,65	19 159,69
106277	55:01:172101:178	12,65	18 975,00
106278	55:01:172101:119	12,65	12 650,00
106279	55:01:172101:122	12,65	12 650,00
106280	55:01:172101:126	12,65	12 650,00
106281	55:01:172101:153	12,65	18 975,00

1	2	3	4
106282	55:01:172101:173	12,65	12 650,00
106283	55:01:172201:442	14,83	8 898,00
106284	55:01:172201:451	14,83	8 898,00
106285	55:01:172201:469	14,83	8 898,00
106286	55:01:172201:53	14,83	8 898,00
106287	55:01:172201:392	14,83	8 898,00
106288	55:01:172201:417	14,83	8 898,00
106289	55:01:172201:430	14,83	8 898,00
106290	55:01:172201:450	14,83	8 898,00
106291	55:01:172201:467	14,83	8 898,00
106292	55:01:172201:483	14,83	8 898,00
106293	55:01:172201:505	14,83	8 898,00
106294	55:01:172201:550	14,83	8 898,00
106295	55:01:172201:557	14,83	8 898,00
106296	55:01:172201:65	14,83	8 898,00
106297	55:01:172201:376	14,83	8 898,00
106298	55:01:172201:38	14,83	8 898,00
106299	55:31:041502:68	1,67	504 340,00
106300	55:31:041502:71	1,67	1 008 680,00
106301	55:31:041502:66	1,67	26 720,00
106302	55:31:041502:88	1,67	18 370,00
106303	55:31:041502:264	1,67	267 200,00
106304	55:31:041502:29	1,67	337 340,00
106305	55:31:041502:19	1,67	3 233 120,00
106306	55:31:041502:75	1,67	1 377 750,00
106307	55:31:041502:56	1,67	55 110,00
106308	55:31:041502:59	1,67	30 060,00
106309	55:31:041502:61	1,67	76 820,00
106310	55:31:041502:87	1,67	10 020,00
106311	55:31:041502:267	1,67	333 482,30
106312	55:31:041502:30	1,67	337 340,00
106313	55:31:041502:32	1,67	337 340,00
106314	55:31:041502:22	1,67	7 555 080,00
106315	55:31:041502:111	1,67	73 480,00
106316	55:31:041502:52	1,67	1 563 120,00
106317	55:31:041502:69	1,67	756 510,00
106318	55:31:041502:72	1,67	756 510,00
106319	55:31:041502:76	1,67	1 786 900,00
106320	55:31:041502:57	1,67	55 110,00
106321	55:31:041502:67	1,67	15 030,00
106322	55:31:041502:82	1,67	15 030,00
106323	55:31:041502:85	1,67	48 430,00
106324	55:31:041502:263	1,67	267 200,00
106325	55:31:041502:265	1,67	133 600,00
106326	55:31:041502:31	1,67	337 340,00
106327	55:31:041502:20	1,67	3 573 800,00
106328	55:31:041502:112	1,67	225 450,00
106329	55:31:041502:115	1,67	55 110,00
106330	55:31:041502:48	1,67	3 246 480,00
106331	55:31:041502:49	1,67	1 623 240,00
106332	55:31:041502:70	1,67	756 510,00
106333	55:31:041502:74	1,67	2 032 390,00
106334	55:31:041502:78	1,67	860 050,00
106335	55:31:041502:53	1,67	13 360,00
106336	55:31:041502:60	1,67	46 760,00
106337	55:31:041502:28	1,67	337 340,00
106338	55:31:041502:110	1,67	70 140,00
106339	55:31:041502:43	1,67	7 122 550,00
106340	55:31:041502:79	1,67	1 169 000,00
106341	55:31:041502:55	1,67	41 750,00
106342	55:31:041502:83	1,67	6 680,00
106343	55:31:041502:27	1,67	337 340,00
106344	55:32:010501:101	2,41	356 680,00
106345	55:32:010501:102	2,41	34 824 500,00
106346	55:32:010501:115	2,41	1 036 300,00
106347	55:32:010501:131	2,41	325 350,00
106348	55:32:010501:140	2,41	325 350,00
106349	55:32:010501:178	2,41	325 350,00
106350	55:32:010501:199	2,41	325 350,00
106351	55:32:010501:319	2,41	650 700,00
106352	55:01:172201:394	14,83	8 898,00
106353	55:01:172201:434	14,83	8 898,00
106354	55:01:172201:440	14,83	8 898,00
106355	55:01:172201:443	14,83	8 898,00
106356	55:01:172201:457	14,83	8 898,00
106357	55:01:172201:475	14,83	8 898,00
106358	55:01:172201:488	14,83	8 898,00
106359	55:01:172201:497	14,83	8 898,00
106360	55:01:172201:501	14,83	8 898,00
106361	55:01:172201:503	14,83	8 898,00
106362	55:01:172201:520	14,83	8 898,00
106363	55:01:172201:420	14,83	9 932,00
106364	55:01:172201:491	14,83	8 898,00
106365	55:01:172201:55	14,83	8 898,00
106366	55:01:172201:551	14,83	8 898,00
106367	55:01:172201:553	14,83	8 898,00
106368	55:01:172201:63	14,83	8 898,00
106369	55:01:172201:68	14,83	8 898,00
106370	55:01:172201:70	14,83	8 898,00
106371	55:01:172201:80	14,83	8 898,00
106372	55:01:172201:85	14,83	8 898,00
106373	55:01:172201:92	14,83	8 898,00
106374	55:01:172201:9	14,83	8 898,00
106375	55:01:172201:388	14,83	8 898,00
106376	55:01:172201:435	14,83	8 898,00
106377	55:01:172201:444	14,83	8 898,00
106378	55:01:172201:470	14,83	8 898,00
106379	55:01:172201:487	14,83	8 898,00
106380	55:01:172201:49	14,83	8 898,00
106381	55:01:172201:524	14,83	8 898,00
106382	55:01:172201:585	14,83	8 898,00
106383	55:01:172201:382	14,83	8 898,00
106384	55:01:172201:384	14,83	8 898,00
106385	55:01:172201:39	14,83	8 898,00
106386	55:01:172201:425	14,83	8 898,00
106387	55:01:172201:426	14,83	8 898,00
106388	55:01:172201:429	14,83	8 898,00
106389	55:01:172201:453	14,83	8 898,00
106390	55:01:172201:510	14,83	8 898,00
106391	55:01:172201:515	14,83	8 898,00
106392	55:01:172201:531	14,83	8 898,00
106393	55:01:172201:545	14,83	8 898,00
106394	55:01:172201:377	14,83	8 898,00
106395	55:01:172201:454	14,83	8 898,00
106396	55:01:172201:72	14,83	8 898,00
106397	55:01:172201:89	14,83	8 898,00
106398	55:01:172201:422	14,83	8 898,00
106399	55:01:172201:400	14,83	8 898,00
106400	55:01:172201:414	14,83	8 898,00
106401	55:01:172201:459	14,83	8 898,00
106402	55:01:172201:51	14,83	8 898,00
106403	55:01:172201:536	14,83	8 898,00
106404	55:01:172201:554	14,83	8 898,00
106405	55:32:010501:325	2,41	325 350,00
106406	55:32:010501:327	2,41	162 675,00
106407	55:32:010501:124	2,41	344 630,00
106408	55:32:010501:127	2,41	216 900,00
106409	55:32:010501:128	2,41	325 350,00
106410	55:32:010501:129	2,41	698 900,00
106411	55:32:010501:179	2,41	325 350,00
106412	55:32:010501:182	2,41	325 350,00
106413	55:32:010501:184	2,41	650 700,00
106414	55:32:010501:305	2,41	325 350,00

1	2	3	4
106681	55:01:172201:43	14,83	8 898,00
106682	55:01:172201:448	14,83	8 898,00
106683	55:01:172201:466	14,83	8 898,00
106684	55:01:172201:468	14,83	8 898,00
106685	55:01:172201:472	14,83	8 898,00
106686	55:01:172201:482	14,83	8 898,00
106687	55:01:172201:485	14,83	8 898,00
106688	55:01:172201:486	14,83	8 898,00
106689	55:01:172201:490	14,83	8 898,00
106690	55:01:172201:504	14,83	8 898,00
106691	55:01:172201:508	14,83	8 898,00
106692	55:01:172201:525	14,83	8 898,00
106693	55:01:172201:537	14,83	8 898,00
106694	55:01:172201:538	14,83	8 898,00
106695	55:01:172201:543	14,83	8 898,00
106696	55:01:172201:539	14,83	8 898,00
106697	55:01:172201:54	14,83	8 898,00
106698	55:01:172201:399	14,83	8 898,00
106699	55:01:172201:496	14,83	8 898,00
106700	55:01:172201:584	14,83	8 898,00
106701	55:01:172201:549	14,83	8 898,00
106702	55:01:172201:555	14,83	8 898,00
106703	55:01:172201:559	14,83	8 898,00
106704	55:01:172201:56	14,83	8 898,00
106705	55:01:172201:583	14,83	8 898,00
106706	55:01:172201:84	14,83	8 898,00
106707	55:01:172201:71	14,83	8 898,00
106708	55:01:172201:8	14,83	8 898,00
106709	55:01:172201:86	14,83	8 898,00
106710	55:01:172201:60	14,83	8 898,00
106711	55:01:172201:79	14,83	8 898,00
106712	55:01:172201:90	14,83	8 898,00
106713	55:01:172201:428	14,83	8 898,00
106714	55:01:172201:495	14,83	8 898,00
106715	55:01:172201:529	14,83	8 898,00
106716	55:01:172201:532	14,83	8 898,00
106717	55:01:172201:540	14,83	8 898,00
106718	55:01:172201:544	14,83	7 415,00
106719	55:01:172201:62	14,83	8 898,00
106720	55:01:172201:386	14,83	8 898,00
106721	55:01:172201:387	14,83	8 898,00
106722	55:01:172201:40	14,83	8 898,00
106723	55:32:010502:133	2,86	414 700,00
106724	55:32:010502:139	2,86	391 820,00
106725	55:32:010502:145	2,86	6 177 600,00
106726	55:32:010502:175	2,86	386 100,00
106727	55:32:010502:206	2,86	386 100,00
106728	55:32:010502:22	2,86	783 640,00
106729	55:32:010502:231	2,86	386 100,00
106730	55:32:010502:245	2,86	271 700,00
106731	55:32:010502:246	2,86	391 820,00
106732	55:32:010502:258	2,86	386 100,00
106733	55:32:010502:265	2,86	386 100,00
106734	55:32:010502:275	2,86	386 100,00
106735	55:32:010502:289	2,86	2,86
106736	55:32:010502:297	2,86	2,86
106737	55:32:010502:298	2,86	2,86
106738	55:32:010502:40	2,86	391 820,00
106739	55:32:010502:41	2,86	391 820,00
106740	55:32:010502:57	2,86	783 640,00
106741	55:32:010502:59	2,86	391 820,00
106742	55:32:010502:6	2,86	391 820,00
106743	55:32:010502:75	2,86	391 820,00
106744	55:32:010502:8	2,86	391 820,00
106745	55:32:010502:83	2,86	386 100,00
106746	55:32:010502:140	2,86	391 820,00
106747	55:32:010502:14	2,86	391 820,00
106748	55:32:010502:184	2,86	386 100,00
106749	55:32:010502:144	2,86	772 200,00
106750	55:32:010502:135	2,86	414 700,00
106751	55:32:010502:138	2,86	391 820,00
106752	55:32:010502:177	2,86	11 053 900,00
106753	55:32:010502:189	2,86	386 100,00
106754	55:32:010502:235	2,86	386 100,00
106755	55:32:010502:105	2,86	386 100,00
106756	55:32:010502:110	2,86	386 100,00
106757	55:32:010502:132	2,86	414 700,00
106758	55:32:010502:136	2,86	414 700,00
106759	55:32:010502:141	2,86	391 820,00
106760	55:32:010502:157	2,86	386 100,00
106761	55:32:010502:180	2,86	386 100,00
106762	55:32:010502:191	2,86	386 100,00
106763	55:32:010502:201	2,86	1 158 300,00
106764	55:32:010502:209	2,86	386 100,00
106765	55:32:010502:212	2,86	386 100,00
106766	55:32:010502:249	2,86	772 200,00
106767	55:32:010502:264	2,86	203 060,00
106768	55:32:010502:271	2,86	386 100,00
106769	55:32:010502:273	2,86	1 930 500,00
106770	55:32:010502:28	2,86	391 820,00
106771	55:32:010502:293	2,86	2,86
106772	55:32:010502:30	2,86	391 820,00
106773	55:32:010502:34	2,86	783 640,00
106774	55:32:010502:39	2,86	391 820,00
106775	55:32:010502:47	2,86	386 100,00
106776	55:01:172201:41	14,83	8 898,00
106777	55:01:172201:423	14,83	8 898,00
106778	55:01:172201:464	14,83	8 898,00
106779	55:01:172201:478	14,83	8 898,00
106780	55:01:172201:481	14,83	8 898,00
106781	55:01:172201:489	14,83	8 898,00
106782	55:01:172201:493	14,83	13 347,00
106783	55:01:172201:498	14,83	8 898,00
106784	55:01:172201:518	14,83	8 898,00
106785	55:01:172201:530	14,83	8 898,00
106786	55:01:172201:533	14,83	8 898,00
106787	55:01:172201:542	14,83	8 898,00
106788	55:01:172201:546	14,83	8 898,00
106789	55:01:172201:527	14,83	8 898,00
106790	55:01:172201:500	14,83	8 898,00
106791	55:01:172201:511	14,83	8 898,00
106792	55:01:172201:509	14,83	8 898,00
106793	55:01:172201:7	14,83	8 898,00
106794	55:01:172201:73	14,83	8 898,00
106795	55:01:172201:82	14,83	8 898,00
106796	55:01:172201:87	14,83	8 898,00
106797	55:01:172201:91	14,83	8 898,00
106798	55:01:172201:94	14,83	8 898,00
106799	55:01:172201:98	14,83	8 898,00
106800	55:01:172201:83	14,83	8 898,00
106801	55:01:172201:97	14,83	8 898,00
106802	55:01:172301:146	17,73	10 638,00
106803	55:01:172301:113	17,73	10 638,00
106804	55:01:172301:158	17,73	10 638,00
106805	55:01:172301:1	17,73	10 638,00
106806	55:01:172301:118	17,73	10 638,00
106807	55:01:172301:129	17,73	10 638,00
106808	55:01:172301:13	17,73	10 638,00
106809	55:01:172301:131	17,73	10 638,00
106810	55:01:172301:138	17,73	10 638,00
106811	55:01:172301:154	17,73	10 638,00
106812	55:01:172301:161	17,73	10 638,00
106813	55:01:172301:163	17,73	10 638,00

1	2	3	4
106814	55:01:172301:167	17,73	10 638,00
106815	55:01:172301:168	17,73	10 638,00
106816	55:01:172301:207	17,73	10 638,00
106817	55:01:172301:162	17,73	10 638,00
106818	55:01:172301:170	17,73	10 638,00
106819	55:01:172301:204	17,73	10 638,00
106820	55:01:172301:128	17,73	10 638,00
106821	55:01:172301:108	17,73	10 638,00
106822	55:01:172301:111	17,73	10 638,00
106823	55:01:172301:115	17,73	10 638,00
106824	55:01:172301:137	17,73	10 638,00
106825	55:01:172301:144	17,73	10 638,00
106826	55:01:172301:177	17,73	10 638,00
106827	55:01:172301:195	17,73	10 638,00
106828	55:01:172301:199	17,73	10 638,00
106829	55:32:010502:61	2,86	391 820,00
106830	55:32:010502:82	2,86	772 200,00
106831	55:32:010502:126	2,86	6 257 680,00
106832	55:32:010502:208	2,86	772 200,00
106833	55:32:010502:109	2,86	386 100,00
106834	55:32:010502:121	2,86	772 200,00
106835	55:32:010502:125	2,86	5 562 700,00
106836	55:32:010502:150	2,86	408 980,00
106837	55:32:010502:167	2,86	1 158 300,00
106838	55:32:010502:111	2,86	386 100,00
106839	55:32:010502:117	2,86	386 100,00
106840	55:32:010502:122	2,86	386 100,00
106841	55:32:010502:124	2,86	3 517 800,00
106842	55:32:010502:192	2,86	386 100,00
106843	55:32:010502:202	2,86	1 158 300,00
106844	55:32:010502:203	2,86	386 100,00
106845	55:32:010502:214	2,86	386 100,00
106846	55:32:010502:215	2,86	386 100,00
106847	55:32:010502:248	2,86	386 100,00
106848	55:32:010502:254	2,86	386 100,00
106849	55:32:010502:299	2,86	2,86
106850	55:32:010502:3	2,86	386 100,00
106851	55:32:010502:35	2,86	391 820,00
106852	55:32:010502:38	2,86	391 820,00
106853	55:32:010502:42	2,86	391 820,00
106854	55:32:010502:62	2,86	391 820,00
106855	55:32:010502:67	2,86	391 820,00
106856	55:32:010502:72	2,86	1 567 280,00
106857	55:32:010502:76	2,86	391 820,00
106858	55:32:010502:78	2,86	391 820,00
106859	55:32:010502:80	2,86	391 820,00
106860	55:32:010502:200	2,86	514 800,00
106861	55:32:010502:11	2,86	391 820,00
106862	55:32:010502:197	2,86	386 100,00
106863	55:32:010502:100	2,86	386 100,00
106864	55:32:010502:131	2,86	414 700,00
106865	55:32:010502:148	2,86	408 980,00
106866	55:32:010502:15	2,86	391 820,00
106867	55:32:010502:154	2,86	18 286,84
106868	55:32:010502:158	2,86	386 100,00
106869	55:32:010502:159	2,86	386 100,00
106870	55:32:010502:173	2,86	191 620,00
106871	55:32:010502:179	2,86	386 100,00
106872	55:32:010502:211	2,86	4 372 940,00
106873	55:32:010502:240	2,86	228 800,00
106874	55:32:010502:252	2,86	386 100,00
106875	55:32:010502:266	2,86	386 100,00
106876	55:32:010502:272	2,86	386 100,00
106877	55:32:010502:292	2,86	2,86
106878	55:32:010502:294	2,86	2,86
106879	55:32:010502:301	2,86	2,86
106880	55:32:010502:37	2,86	391 820,00
106881	55:32:010502:64	2,86	783 640,00
106882	55:01:172301:213	17,73	10 638,00
106883	55:01:172301:151	17,73	10 638,00
106884	55:01:172301:189	17,73	10 638,00
106885	55:01:172301:102	17,73	10 638,00
106886	55:01:172301:101	17,73	10 638,00
106887	55:01:172301:1	17,73	7 535,25
106888	55:01:172301:149	17,73	10 638,00
106889	55:01:172301:164	17,73	10 638,00
106890	55:01:172301:171	17,73	10 638,00
106891	55:01:172301:206	17,73	10 638,00
106892	55:01:172301:214	17,73	10 638,00
106893	55:01:172301:105	17,73	10 638,00
106894	55:01:172301:132	17,73	10 638,00
106895	55:01:172301:143	17,73	10 638,00
106896	55:01:172301:187	17,73	10 638,00
106897	55:01:172301:134	17,73	10 638,00
106898	55:01:172301:104	17,73	10 638,00
106899	55:01:172301:19	17,73	10 638,00
106900	55:01:172301:200	17,73	10 638,00
106901	55:01:172301:110	17,73	10 638,00
106902	55:01:172301:114	17,73	10 638,00
106903	55:01:172301:116	17,73	10 638,00
106904	55:01:172301:133	17,73	10 638,00
106905	55:01:172301:150	17,73	10 638,00
106906	55:01:172301:174	17,73	10 638,00
106907	55:01:172301:179	17,73	10 638,00
106908	55:01:172301:190	17,73	10 638,00
106909	55:01:172301:212	17,73	17 730,00
106910	55:01:172301:10	17,73	10 638,00
106911	55:01:172301:120	17,73	10 638,00
106912	55:01:172301:140	17,73	10 638,00
106913	55:01:172301:148	17,73	10 638,00
106914	55:01:172301:20	17,73	10 638,00
106915	55:01:172301:208	17,73	10 638,00
106916	55:01:172301:210	17,73	10 638,00
106917	55:01:172301:169	17,73	10 638,00
106918	55:01:172301:12	17,73	11 754,99
106919	55:01:172301:157	17,73	10 638,00
106920	55:01:172301:192	17,73	10 638,00
106921	55:01:172301:197	17,73	10 638,00
106922	55:01:172301:2	17,73	10 638,00
106923	55:01:172301:203	17,73	10 638,00
106924	55:01:172301:209	17,73	10 638,00
106925	55:01:172301:103	17,73	10 638,00
106926	55:01:172301:175	17,73	10 638,00
106927	55:01:172301:109	17,73	10 638,00
106928	55:01:172301:178	17,73	10 638,00
106929	55:01:172301:196	17,73	10 638,00
106930	55:01:172301:17	17,73	10 638,00
106931	55:01:172301:119	17,73	10 638,00
106932	55:01:172301:100	17,73	10 638,00
106933	55:01:172301:106	17,73	10 638,00
106934	55:01:172301:141	17,73	10 638,00
106935	55:32:010502:210	2,86	8 299 720,00
106936	55:32:010502:226	2,86	386 100,00
106937	55:32:010502:227	2,86	386 100,00
106938	55:32:010502:153	2,86	2 059 200,00
106939	55:32:010502:190	2,86	386 100,00
106940	55:32:010502:233	2,86	386 100,00
106941	55:32:010502:130	2,86	783 640,00
106942	55:32:010502:171	2,86	386 100,00
106943	55:32:010502:18	2,86	391 820,00
106944	55:32:010502:193	2,86	772 200,00
106945	55:32:010502:228	2,86	386 100,00
106946	55:32:010502:230	2,86	772 200,00

1	2	3	4
107213	55:01:172201:156	14,83	8 898,00
107214	55:01:172201:306	14,83	8 898,00
107215	55:01:172201:309	14,83	8 898,00
107216	55:01:172201:315	14,83	8 898,00
107217	55:01:172201:316	14,83	8 898,00
107218	55:01:172201:323	14,83	8 898,00
107219	55:01:172201:34	14,83	8 898,00
107220	55:01:172201:342	14,83	8 898,00
107221	55:01:172201:343	14,83	13 347,00
107222	55:01:172201:344	14,83	8 898,00
107223	55:01:172201:359	14,83	8 898,00
107224	55:01:172201:371	14,83	8 898,00
107225	55:01:172201:561	14,83	8 898,00
107226	55:01:172201:562	14,83	8 898,00
107227	55:01:172201:572	14,83	8 898,00
107228	55:01:172201:11	14,83	8 898,00
107229	55:01:172201:13	14,83	8 898,00
107230	55:01:172201:143	14,83	8 898,00
107231	55:01:172201:157	14,83	8 898,00
107232	55:01:172201:167	14,83	8 898,00
107233	55:01:172201:173	14,83	8 898,00
107234	55:01:172201:227	14,83	8 898,00
107235	55:01:172201:229	14,83	8 898,00
107236	55:01:172201:253	14,83	8 898,00
107237	55:01:172201:29	14,83	8 898,00
107238	55:01:172201:246	14,83	8 898,00
107239	55:01:172201:256	14,83	8 898,00
107240	55:01:172201:563	14,83	8 898,00
107241	55:01:172201:579	14,83	8 898,00
107242	55:01:172201:100	14,83	8 898,00
107243	55:01:172201:305	14,83	8 898,00
107244	55:01:172201:310	14,83	8 898,00
107245	55:01:172201:313	14,83	8 898,00
107246	55:01:172201:317	14,83	8 898,00
107247	55:01:172201:32	14,83	8 898,00
107248	55:01:172201:338	14,83	8 898,00
107249	55:01:172201:350	14,83	8 898,00
107250	55:01:172201:358	14,83	8 898,00
107251	55:01:172201:360	14,83	8 898,00
107252	55:01:172201:366	14,83	8 898,00
107253	55:32:010501:93	2,41	337 400,00
107254	55:32:010501:353	2,41	325 350,00
107255	55:32:010501:4	2,41	330 170,00
107256	55:32:010501:57	2,41	330 170,00
107257	55:32:010501:59	2,41	325 350,00
107258	55:32:010501:60	2,41	325 350,00
107259	55:32:010501:72	2,41	330 170,00
107260	55:32:010501:76	2,41	330 170,00
107261	55:32:010501:82	2,41	330 170,00
107262	55:32:010501:151	2,41	325 350,00
107263	55:32:010501:152	2,41	325 350,00
107264	55:32:010501:16	2,41	330 170,00
107265	55:32:010501:203	2,41	325 350,00
107266	55:32:010501:27	2,41	330 170,00
107267	55:32:010501:295	2,41	325 350,00
107268	55:32:010501:61	2,41	325 350,00
107269	55:32:010501:41	2,41	1 301 400,00
107270	55:32:010501:56	2,41	660 340,00
107271	55:32:010501:84	2,41	330 170,00
107272	55:32:010501:45	2,41	325 350,00
107273	55:32:010501:63	2,41	6 181 650,00
107274	55:32:010501:64	2,41	330 170,00
107275	55:32:010501:70	2,41	330 170,00
107276	55:32:010501:83	2,41	330 170,00
107277	55:32:010501:85	2,41	330 170,00
107278	55:32:010501:99	2,41	356 680,00
107279	55:32:010501:144	2,41	1 301 400,00
107280	55:32:010501:148	2,41	325 350,00
107281	55:32:010501:161	2,41	325 350,00
107282	55:32:010501:165	2,41	325 350,00
107283	55:32:010501:171	2,41	650 700,00
107284	55:32:010501:173	2,41	325 350,00
107285	55:32:010501:174	2,41	325 350,00
107286	55:32:010501:202	2,41	650 700,00
107287	55:32:010501:208	2,41	325 350,00
107288	55:32:010501:209	2,41	325 350,00
107289	55:32:010501:24	2,41	330 170,00
107290	55:32:010501:26	2,41	330 170,00
107291	55:32:010501:351	2,41	325 350,00
107292	55:32:010501:352	2,41	325 350,00
107293	55:32:010501:44	2,41	325 350,00
107294	55:32:010501:65	2,41	330 170,00
107295	55:32:010501:348	2,41	325 350,00
107296	55:32:010501:42	2,41	325 350,00
107297	55:32:010501:47	2,41	330 170,00
107298	55:32:010501:54	2,41	330 170,00
107299	55:32:010501:66	2,41	330 170,00
107300	55:32:010501:75	2,41	330 170,00
107301	55:32:010501:80	2,41	330 170,00
107302	55:32:010501:89	2,41	330 170,00
107303	55:32:010501:145	2,41	325 350,00
107304	55:32:010501:15	2,41	330 170,00
107305	55:32:010501:154	2,41	1 626 750,00
107306	55:01:172201:368	14,83	8 898,00
107307	55:01:172201:145	14,83	8 898,00
107308	55:01:172201:127	14,83	8 898,00
107309	55:01:172201:564	14,83	8 898,00
107310	55:01:172201:58	14,83	8 898,00
107311	55:01:172201:580	14,83	8 898,00
107312	55:01:172201:107	14,83	8 898,00
107313	55:01:172201:116	14,83	8 898,00
107314	55:01:172201:122	14,83	8 898,00
107315	55:01:172201:125	14,83	8 898,00
107316	55:01:172201:160	14,83	8 898,00
107317	55:01:172201:174	14,83	8 898,00
107318	55:01:172201:184	14,83	8 898,00
107319	55:01:172201:192	14,83	8 898,00
107320	55:01:172201:198	14,83	8 898,00
107321	55:01:172201:206	14,83	8 898,00
107322	55:01:172201:208	14,83	8 898,00
107323	55:01:172201:221	14,83	13 347,00
107324	55:01:172201:228	14,83	8 898,00
107325	55:01:172201:231	14,83	8 898,00
107326	55:01:172201:251	14,83	8 898,00
107327	55:01:172201:257	14,83	8 898,00
107328	55:01:172201:264	14,83	8 898,00
107329	55:01:172201:271	14,83	4 449,00
107330	55:01:172201:298	14,83	8 898,00
107331	55:01:172201:19	14,83	8 898,00
107332	55:01:172201:196	14,83	8 898,00
107333	55:01:172201:203	14,83	8 898,00
107334	55:01:172201:24	14,83	8 898,00
107335	55:01:172201:249	14,83	8 898,00
107336	55:01:172201:277	14,83	8 898,00
107337	55:01:172201:284	14,83	8 898,00
107338	55:01:172201:296	14,83	8 898,00
107339	55:01:172201:188	14,83	9 105,62
107340	55:01:172201:225	14,83	8 898,00
107341	55:01:172201:10	14,83	8 898,00
107342	55:01:172201:132	14,83	8 898,00
107343	55:01:172201:235	14,83	8 898,00
107344	55:01:172201:301	14,83	8 898,00
107345	55:01:172201:303	14,83	8 898,00

1	2	3	4
107346	55:01:172201:320	14,83	8 898,00
107347	55:01:172201:322	14,83	8 898,00
107348	55:01:172201:339	14,83	8 898,00
107349	55:01:172201:340	14,83	8 898,00
107350	55:01:172201:346	14,83	8 898,00
107351	55:01:172201:355	14,83	8 898,00
107352	55:01:172201:356	14,83	8 898,00
107353	55:01:172201:37	14,83	8 898,00
107354	55:01:172201:370	14,83	8 898,00
107355	55:01:172201:576	14,83	8 898,00
107356	55:01:172201:567	14,83	8 898,00
107357	55:01:172201:101	14,83	8 898,00
107358	55:01:172201:118	14,83	8 898,00
107359	55:32:010501:169	2,41	325 350,00
107360	55:32:010501:201	2,41	325 350,00
107361	55:32:010501:204	2,41	325 350,00
107362	55:32:010501:21	2,41	330 170,00
107363	55:32:010501:290	2,41	650 700,00
107364	55:32:010501:291	2,41	325 350,00
107365	55:32:010501:3	2,41	330 170,00
107366	55:32:010501:332	2,41	325 350,00
107367	55:32:010501:337	2,41	325 350,00
107368	55:32:020902:120	2,41	334 990,00
107369	55:32:020902:256	2,41	9 714 710,00
107370	55:32:020902:257	2,41	669 980,00
107371	55:32:020902:122	2,41	3 349 900,00
107372	55:32:020902:25	2,41	361 500,00
107373	55:32:020902:33	2,41	361 500,00
107374	55:32:020902:66	2,41	339 810,00
107375	55:32:020902:71	2,41	339 810,00
107376	55:32:020902:90	2,41	339 810,00
107377	55:32:020902:102	2,41	669 980,00
107378	55:32:020902:125	2,41	334 990,00
107379	55:32:020902:2	2,41	334 990,00
107380	55:32:020902:46	2,41	339 810,00
107381	55:32:020902:60	2,41	1 084 500,00
107382	55:32:020902:7	2,41	334 990,00
107383	55:32:020902:85	2,41	339 810,00
107384	55:32:020902:91	2,41	339 810,00
107385	55:32:020902:301	2,41	10 695 580,00
107386	55:32:020902:100	2,41	3 301 700,00
107387	55:32:020902:108	2,41	361 500,00
107388	55:32:020902:111	2,41	334 990,00
107389	55:32:020902:9	2,41	1 019 430,00
107390	55:32:020902:129	2,41	334 990,00
107391	55:32:020902:124	2,41	9 452 020,00
107392	55:32:020902:52	2,41	1 019 430,00
107393	55:32:020902:106	2,41	4 386 200,00
107394	55:32:020902:22	2,41	361 500,00
107395	55:32:020902:3	2,41	334 990,00
107396	55:32:020902:31	2,41	361 500,00
107397	55:32:020902:5	2,41	334 990,00
107398	55:32:020902:96	2,41	339 810,00
107399	55:32:020902:128	2,41	334 990,00
107400	55:32:020902:19	2,41	339 810,00
107401	55:32:020902:51	2,41	339 810,00
107402	55:32:020902:94	2,41	339 810,00
107403	55:32:020902:67	2,41	339 810,00
107404	55:32:020902:1	2,41	4 407 890,00
107405	55:32:020902:103	2,41	1 060 400,00
107406	55:32:020902:126	2,41	334 990,00
107407	55:32:020902:16	2,41	339 810,00
107408	55:32:020902:293	2,41	339 810,00
107409	55:32:020902:45	2,41	339 810,00
107410	55:32:020902:72	2,41	339 810,00
107411	55:32:020902:98	2,41	679 620,00
107412	55:01:172201:128	14,83	8 898,00
107413	55:01:172201:139	14,83	8 898,00
107414	55:01:172201:161	14,83	8 898,00
107415	55:01:172201:171	14,83	8 898,00
107416	55:01:172201:178	14,83	8 898,00
107417	55:01:172201:182	14,83	8 898,00
107418	55:01:172201:224	14,83	8 898,00
107419	55:01:172201:233	14,83	8 898,00
107420	55:01:172201:260	14,83	8 898,00
107421	55:01:172201:282	14,83	8 898,00
107422	55:01:172201:21	14,83	8 898,00
107423	55:01:172201:217	14,83	8 898,00
107424	55:01:172201:220	14,83	8 898,00
107425	55:01:172201:23	14,83	8 898,00
107426	55:01:172201:252	14,83	8 898,00
107427	55:01:172201:262	14,83	8 898,00
107428	55:01:172201:267	14,83	8 898,00
107429	55:01:172201:274	14,83	8 898,00
107430	55:01:172201:177	14,83	8 898,00
107431	55:01:172201:272	14,83	8 898,00
107432	55:01:172201:286	14,83	8 898,00
107433	55:01:172201:560	14,83	8 898,00
107434	55:01:172201:568	14,83	8 898,00
107435	55:01:172201:104	14,83	8 898,00
107436	55:01:172201:110	14,83	8 898,00
107437	55:01:172201:131	14,83	8 898,00
107438	55:01:172201:142	14,83	8 898,00
107439	55:01:172201:155	14,83	8 898,00
107440	55:01:172201:30	14,83	8 898,00
107441	55:01:172201:300	14,83	8 898,00
107442	55:01:172201:304	14,83	8 898,00
107443	55:01:172201:314	14,83	8 898,00
107444	55:01:172201:345	14,83	8 898,00
107445	55:01:172201:348	14,83	8 898,00
107446	55:01:172201:349	14,83	8 898,00
107447	55:01:172201:367	14,83	8 898,00
107448	55:01:172201:369	14,83	8 898,00
107449	55:01:172201:375	14,83	8 898,00
107450	55:01:172201:120	14,83	8 898,00
107451	55:01:172201:294	14,83	8 898,00
107452	55:01:172201:574	14,83	8 898,00
107453	55:01:172201:12	14,83	8 898,00
107454	55:01:172201:158	14,83	8 898,00
107455	55:01:172201:162	14,83	8 898,00
107456	55:01:172201:168	14,83	8 898,00
107457	55:01:172201:169	14,83	8 898,00
107458	55:01:172201:191	14,83	8 898,00
107459	55:01:172201:201	14,83	8 898,00
107460	55:01:172201:209	14,83	8 898,00
107461	55:01:172201:236	14,83	8 898,00
107462	55:01:172201:238	14,83	8 898,00
107463	55:01:172201:240	14,83	8 898,00
107464	55:01:172201:241	14,83	8 898,00
107465	55:32:020902:123	2,41	49 139 900,00
107466	55:32:020902:115	2,41	334 990,00
107467	55:32:020902:36	2,41	2 096 700,00
107468	55:32:020902:86	2,41	339 810,00
107469	55:32:020902:99	2,41	2 038 860,00
107470	55:32:020902:107	2,41	674 800,00
107471	55:32:020902:118	2,41	679 620,00
107472	55:32:020902:44	2,41	1 397 800,00
107473	55:32:020902:50	2,41	339 810,00
107474	55:32:020902:61	2,41	1 084 500,00
107475	55:32:020902:8	2,41	334 990,00
107476	55:32:020902:80	2,41	339 810,00
107477	55:32:020902:81	2,41	339 810,00
107478	55:32:020902:83	2,41	339 810,00

1	2	3	4
107745	55:01:172301:345	17,73	10 638,00
107746	55:01:172301:489	17,73	10 638,00
107747	55:01:172301:490	17,73	10 638,00
107748	55:01:172301:518	17,73	10 638,00
107749	55:01:172301:519	17,73	10 638,00
107750	55:01:172301:520	17,73	10 638,00
107751	55:01:172301:527	17,73	10 638,00
107752	55:01:172301:53	17,73	10 638,00
107753	55:01:172301:54	17,73	10 638,00
107754	55:01:172301:55	17,73	10 638,00
107755	55:01:172301:265	17,73	10 638,00
107756	55:01:172301:287	17,73	10 638,00
107757	55:01:172301:448	17,73	10 638,00
107758	55:01:172301:392	17,73	10 638,00
107759	55:01:172301:486	17,73	10 638,00
107760	55:01:172301:348	17,73	10 638,00
107761	55:01:172301:359	17,73	10 638,00
107762	55:01:172301:378	17,73	10 638,00
107763	55:01:172301:382	17,73	10 638,00
107764	55:01:172301:4	17,73	10 638,00
107765	55:01:172301:414	17,73	10 638,00
107766	55:01:172301:425	17,73	10 638,00
107767	55:01:172301:442	17,73	10 638,00
107768	55:01:172301:443	17,73	10 638,00
107769	55:01:172301:447	17,73	10 638,00
107770	55:01:172301:468	17,73	10 638,00
107771	55:01:172301:372	17,73	10 638,00
107772	55:01:172301:22	17,73	10 638,00
107773	55:01:172301:225	17,73	10 638,00
107774	55:01:172301:269	17,73	10 638,00
107775	55:01:172301:272	17,73	10 638,00
107776	55:01:172301:29	17,73	10 638,00
107777	55:01:172301:340	17,73	10 638,00
107778	55:01:172301:366	17,73	10 638,00
107779	55:01:172301:122	17,73	10 638,00
107780	55:01:172301:226	17,73	10 638,00
107781	55:01:172301:232	17,73	10 638,00
107782	55:01:172301:235	17,73	10 638,00
107783	55:32:020901:16	2,03	564 340,00
107784	55:32:020901:286	2,03	182 700,00
107785	55:32:020901:10	2,03	564 340,00
107786	55:32:020901:25	2,03	5 152 140,00
107787	55:32:020901:310	2,03	19 026,82
107788	55:32:020901:35	2,03	286 230,00
107789	55:32:020901:7	2,03	282 170,00
107790	55:32:020901:68	2,03	282 170,00
107791	55:32:020901:71	2,03	564 340,00
107792	55:32:020901:53	2,03	294 350,00
107793	55:32:020901:62	2,03	345 100,00
107794	55:32:020901:82	2,03	282 170,00
107795	55:32:020901:88	2,03	282 170,00
107796	55:32:020901:91	2,03	282 170,00
107797	55:32:020901:96	2,03	4 685 240,00
107798	55:32:020901:12	2,03	282 170,00
107799	55:32:020901:2	2,03	568 400,00
108000	55:32:020901:20	2,03	846 510,00
108001	55:32:020901:301	2,03	2,03
108002	55:32:020901:304	2,03	2,03
108003	55:32:020901:4	2,03	846 510,00
108004	55:32:020901:80	2,03	286 230,00
108005	55:32:020901:15	2,03	564 340,00
108006	55:32:020901:18	2,03	282 170,00
108007	55:32:020901:21	2,03	564 340,00
108008	55:32:020901:276	2,03	12 261,20
108009	55:32:020901:306	2,03	2,03
108010	55:32:020901:59	2,03	286 230,00
108011	55:32:020901:8	2,03	282 170,00
108012	55:32:020901:22	2,03	282 170,00
108013	55:32:020901:23	2,03	282 170,00
108014	55:32:020901:309	2,03	2,03
108015	55:32:020901:36	2,03	286 230,00
108016	55:32:020901:37	2,03	286 230,00
108017	55:32:020901:9	2,03	282 170,00
108018	55:32:020901:281	2,03	8 554,42
108019	55:32:020901:297	2,03	2,03
108020	55:32:020901:48	2,03	669 900,00
108021	55:32:020901:279	2,03	20 300,00
108022	55:32:020901:302	2,03	2,03
108023	55:32:020901:51	2,03	1 258 600,00
108024	55:32:020901:50	2,03	649 600,00
108025	55:32:020901:72	2,03	1 693 020,00
108026	55:32:020901:85	2,03	282 170,00
108027	55:32:020901:86	2,03	282 170,00
108028	55:32:020901:27	2,03	730 800,00
108029	55:32:020901:275	2,03	282 170,00
108030	55:32:020901:38	2,03	286 230,00
108031	55:32:020901:44	2,03	286 230,00
108032	55:32:020901:44	2,03	286 230,00
108033	55:32:020901:87	2,03	282 170,00
108034	55:32:020901:95	2,03	2 257 360,00
108035	55:32:020901:303	2,03	2,03
108036	55:32:020901:58	2,03	286 230,00
108037	55:01:172301:239	17,73	10 638,00
108038	55:01:172301:267	17,73	10 638,00
108039	55:01:172301:276	17,73	10 638,00
108040	55:01:172301:278	17,73	10 638,00
108041	55:01:172301:302	17,73	10 638,00
108042	55:01:172301:332	17,73	10 638,00
108043	55:01:172301:341	17,73	10 638,00
108044	55:01:172301:344	17,73	10 638,00
108045	55:01:172301:5	17,73	10 638,00
108046	55:01:172301:51	17,73	10 638,00
108047	55:01:172301:514	17,73	10 638,00
108048	55:01:172301:516	17,73	10 638,00
108049	55:01:172301:522	17,73	10 638,00
108050	55:01:172301:526	17,73	10 638,00
108051	55:01:172301:56	17,73	10 638,00
108052	55:01:172301:6	17,73	10 638,00
108053	55:01:172301:61	17,73	10 638,00
108054	55:01:172301:63	17,73	10 638,00
108055	55:01:172301:64	17,73	10 638,00
108056	55:01:172301:7	17,73	10 638,00
108057	55:01:172301:7	17,73	10 638,00
108058	55:01:172301:78	17,73	10 638,00
108059	55:01:172301:85	17,73	10 638,00
108060	55:01:172301:8	17,73	10 638,00
108061	55:01:172301:163	17,73	10 638,00
108062	55:01:172301:19	17,73	10 638,00
108063	55:01:172301:226	17,73	10 638,00
108064	55:01:172301:262	17,73	10 638,00
108065	55:01:172301:296	17,73	10 638,00
108066	55:01:172301:311	17,73	10 638,00
108067	55:01:172301:343	17,73	10 638,00
108068	55:01:172301:346	17,73	10 638,00
108069	55:01:172301:349	17,73	10 638,00
108070	55:01:172301:125	17,73	10 638,00
108071	55:01:172301:182	17,73	10 638,00
108072	55:01:172301:217	17,73	10 638,00
108073	55:01:172301:25	17,73	10 638,00
108074	55:01:172301:258	17,73	10 638,00
108075	55:01:172301:274	17,73	10 638,00
108076	55:01:172301:294	17,73	10 638,00
108077	55:01:172301:298	17,73	10 638,00
108078	55:01:172301:300	17,73	10 638,00
108079	55:01:172301:304	17,73	10 638,00
108080	55:01:172301:305	17,73	10 638,00
108081	55:01:172301:315	17,73	10 638,00
108082	55:01:172301:315	17,73	10 638,00
108083	55:01:172301:334	17,73	10 638,00
108084	55:01:172301:336	17,73	10 638,00
108085	55:01:172301:342	17,73	10 638,00
108086	55:01:172301:502	17,73	10 638,00
108087	55:01:172301:505	17,73	7 535,25
108088	55:01:172301:510	17,73	10 638,00
108089	55:01:172301:513	17,73	10 638,00
108090	55:01:172301:515	17,73	10 638,00
108091	55:01:172301:57	17,73	10 638,00
108092	55:01:172301:59	17,73	10 638,00
108093	55:01:172301:62	17,73	10 638,00
108094	55:01:172301:70	17,73	10 638,00
108095	55:01:172301:73	17,73	10 638,00
108096	55:01:172301:83	17,73	10 638,00
108097	55:01:172301:121	17,73	10 638,00
108098	55:01:172301:223	17,73	10 638,00
108099	55:01:172301:441	17,73	10 638,00
108100	55:01:172301:358	17,73	10 638,00
108101	55:01:172301:364	17,73	10 638,00
108102	55:01:172301:365	17,73	10 638,00
108103	55:01:172301:370	17,73	10 638,00
108104	55:01:172301:399	17,73	10 638,00
108105	55:01:172301:401	17,73	10 638,00
108106	55:01:172301:413	17,73	10 638,00
108107	55:01:172301:422	17,73	10 638,00
108108	55:01:172301:434	17,73	10 638,00
108109	55:01:172301:439	17,73	10 638,00
108110	55:01:172301:451	17,73	10 638,00
108111	55:01:172301:453	17,73	10 638,00
108112	55:01:172301:473	17,73	10 638,00
108113	55:01:172301:417	17,73	10 638,00
108114	55:01:172301:466	17,73	10 638,00
108115	55:01:172301:472	17,73	10 638,00
108116	55:01:172301:472	17,73	10 638,00
108117	55:01:172301:234	17,73	10 638,00
108118	55:32:020903:72	2,07	291 870,00
108119	55:32:020903:83	2,07	291 870,00
108120	55:32:020903:85	2,07	291 870,00
108121	55:32:020903:85	2,07	291 870,00
108122	55:32:020903:25	2,07	579 600,00
108123	55:32:020903:40	2,07	641 700,00
108124	55:32:020903:53	2,07	291 870,00
108125	55:32:020903:54	2,07	291 870,00
108126	55:32:020903:66	2,07	291 870,00
108127	55:32:020903:70	2,07	291 870,00
108128	55:32:020903:70	2,07	291 870,00
108129	55:32:020903:70	2,07	291 870,00
108130	55:32:020903:70	2,07	291 870,00
108131	55:32:020903:53	2,07	291 870,00
108132	55:32:020903:53	2,07	291 870,00
108133	55:32:020903:56	2,07	291 870,00
108134	55:32:020903:25	2,07	579 600,00
108135	55:32:020903:25	2,07	579 600,00
108136	55:32:020903:40	2,07	641 700,00
108137	55:32:020903:53	2,07	291 870,00
108138	55:32:020903:53	2,07	291 870,00
108139	55:32:020903:54	2,07	291 870,00
108140	55:32:020903:66	2,07	291 870,00
108141	55:32:020903:70	2,07	291 870,00
108142	55:32:020903:70	2,07	291 870,00
108143	55:32:020903:70	2,07	291 870,00

1	2	3	4
107878	55:01:172301:478	17,73	10 638,00
107879	55:01:172301:480	17,73	10 638,00
107880	55:01:172301:483	17,73	10 638,00
107881	55:01:172301:488	17,73	10 638,00
107882	55:01:172301:376	17,73	10 638,00
107883	55:01:172301:383	17,73	10 638,00
107884	55:01:172301:42	17,73	10 638,00
107885	55:01:172301:463	17,73	10 638,00
107886	55:01:172301:482	17,73	10 638,00
107887	55:01:172301:222	17,73	10 638,00
107888	55:01:172301:477	17,73	10 638,00
107889	55:32:020903:235	2,07	575 460,00
107890	55:32:020903:25	2,07	579 600,00
107891	55:32:020903:40	2,07	641 700,00
107892	55:32:020903:53	2,07	291 870,00
107893	55:32:020903:54	2,07	291 870,00
107894	55:32:020903:60	2,07	291 870,00
107895	55:32:020903:66	2,07	291 870,00
107896	55:32:020903:70	2,07	291 870,00
107897	55:32:020903:9	2,07	583 740,00
107898	55:32:020903:162	2,07	15 611 940,00
107899	55:32:020903:34	2,07	455 400,00
107900	55:32:020903:56	2,07	291 870,00
107901	55:32:020903:65	2,07	291 870,00
107902	55:32:020903:73	2,07	291 870,00
107903	55:32:020903:91	2,07	291 870,00
107904	55:32:020903:99	2,07	291 870,00
107905	55:32:020903:161	2,07	2 183 850,00
107906	55:32:020903:107	2,07	291 870,00
107907	55:32:020903:111	2,07	287 730,00
107908	55:32:020903:117	2,07	287 730,00
107909	55:32:020903:122	2,07	291 870,00
107910	55:32:020903:128	2,07	291 870,00
107911	55:32:020903:129	2,07	144 900,00
107912	55:32:020903:138	2,07	287 730,00
107913	55:32:020903:139	2,07	1 144 710,00
107914	55:32:020903:14	2,07	291 870,00
107915	55:32:020903:159	2,07	575 460,00
107916	55:32:020903:17	2,07	291 870,00
107917	55:32:020903:19	2,07	600 300,00
107918	55:32:020903:193	2,07	1 438 650,00
107919	55:32:020903:20	2,07	434 700,00
107920	55:32:020903:50	2,07	291 870,00
107921	55:32:020903:29	2,07	1 759 500,00
107922	55:32:020903:32	2,07	1 987 200,00
107923	55:32:020903:4	2,07	291 870,00
107924	55:32:020903:47	2,07	291 870,00
107925	55:32:020903:63	2,07	291 870,00
107926	55:32:020903:71	2,07	291 870,00
107927	55:32:020903:75	2,07	291 870,00
107928	55:32:020903:76	2,07	5 545 530,00
107929	55:32:020903:79	2,07	579 600,00
107930	55:32:020903:10	2,07	583 740,00
107931	55:32:020903:108	2,07	291 870,00
107932	55:32:020903:119	2,07	287 730,00
107933	55:32:020903:126	2,07	291 870,00
107934	55:32:020903:163	2,07	287 730,00
107935	55:32:020903:197	2,07	287 730,00
107936	55:32:020903:21	2,07	1 200 600,00
107937	55:32:020903:238	2,07	287 730,00
107938	55:32:020903:24	2,07	579 600,00
107939	55:32:020903:42	2,07	1 459 350,00
107940	55:32:020903:44	2,07	287 730,00
107941	55:32:020903:57	2,07	2 043 090,00
107942	55:01:172301:228	17,73	10 638,00
107943	55:01:172301:262	17,73	10 638,00
107944	55:01:172301:296	17,73	10 638,00
107945	55:01:172301:311	17,73	10 638,00
107946	55:01:172301:343	17,73	10 638,00
107947	55:01:172301:346	17,73	10 638,00
107948	55:01:172301:349	17,73	10 638,00
107949	55:01:172301:125	17,73	10 638,00
107950	55:01:172301:182	17,73	10 638,00
107951	55:01:172301:217	17,73	10 638,00
107952	55:01:172301:25	17,73	10 638,00
107953	55:01:172301:258	17,73	10 638,00
107954	55:01:172301:274	17,73	10 638,00
107955	55:01:172301:294	17,73	10 638,00
107956	55:01:172301:298	17,73	10 638,00
107957	55:01:172301:300	17,73	10 638,00
107958	55:01:172301:304	17,73	10 638,00
107959	55:01:172301:305	17,73	10 638,00
107960	55:01:172301:315	17,73	10 638,00
107961	55:01:172301:334	17,73	10 638,00
107962	55:01:172301:336	17,73	10 638,00
107963	55:01:172301:342	17,73	10 638,00
107964	55:01:172301:502	17,73	10 638,00
107965	55:01:172301:505	17,73	7 535,25
107966	55:01:172301:510	17,73	10 638,00
107967	55:01:172301:513	17,73	10 638,00
107968	55:01:172301:515	17,73	10 638,00
107969	55:01:172301:57	17,73	10 638,00
107970	55:01:172301:59	17,73	10 638,00
107971	55:01:172301:62	17,73	10 638,00
107972	55:01:172301:70	17,73	10 638,00
107973	55:01:172301:73	17,73	10 638,00
107974	55:01:172301:83	17,73	10 638,00
107975	55:01:172301:121	17,73	10 638,00
107976	55:01:172301:223	17,73	10 638,00
107977	55:01:172301:441	17,73	10 638,00
107978	55:01:172301:358	17,73	10 638,00
107979	55:01:172301:364	17,73	10 638,00
107980	55:01:172301:365	17,73	10 638,00
107981	55:01:172301:370	17,73	10 638,00
107982	55:01:172301:399	17,73	10 638,00
107983	55:01:172301:401	17,73	10 638,00
107984	55:01:172301:413	17,73	10 638,00
107985	55:01:172301:422	17,73	10 638,00
107986	55:01:172301:434	17,73	10 638,00
107987	55:01:172301:439	17,73	10 638,00
107988	55:01:172301:451	17,73	10 638,00
107989	55:01:172301:453	17,73	10 638,00
107990	55:01:172301:473	17,73	10 638,00
107991	55:01:172301:417	17,73	10 638,00
107992	55:01:172301:466	17,73	10 638,00
107993	55:01:172301:472	17,73	10 638,00
107994	55:01:172301:234	17,73	10 638,00
107995	55:32:020903:72	2,07	291 870,00
107996	55:32:020903:83	2,07	291 870,00
107997	55:32:020903:85	2,07	291 870,00
107998	55:32:020903:59	2,07	291 870,00
107999	55:32:020903:7	2,07	291 870,00
108000	55:32:020903:106	2,07	291 870,00
108001	55:32:020903:110	2,07	863 190,00
108002	55:32:020903:127	2,07	291 870,00
108003	55:32:020903:132	2,07	291 870,00
108004	55:32:020903:158	2,07	289 800,00
108005	55:32:020903:192	2,07	287 730,00
108006	55:32:020903:2	2,07	291 870,00
108007	55:32:020903:22	2,07	2 775 870,00
108008	55:32:020903:220	2,07	3 206 430,00
108009	55:32:020903:228	2,07	287 730,00
108010	55:32:020903:229	2,07	287 730,00

1	2	3	4
108277	55:01:172301:9	17,73	15 070,50
108278	55:01:172301:92	17,73	10 638,00
108279	55:01:172301:94	17,73	10 638,00
108280	55:01:172301:95	17,73	10 638,00
108281	55:01:172301:27	17,73	10 638,00
108282	55:01:172301:307	17,73	10 638,00
108283	55:01:172301:35	17,73	10 638,00
108284	55:01:172301:350	17,73	10 638,00
108285	55:01:172301:351	17,73	10 638,00
108286	55:01:172301:367	17,73	10 638,00
108287	55:01:172301:374	17,73	10 638,00
108288	55:01:172301:377	17,73	10 638,00
108289	55:01:172301:384	17,73	10 638,00
108290	55:01:172301:386	17,73	10 638,00
108291	55:01:172301:389	17,73	10 638,00
108292	55:01:172301:393	17,73	10 638,00
108293	55:01:172301:404	17,73	10 638,00
108294	55:01:172301:418	17,73	10 638,00
108295	55:01:172301:427	17,73	10 638,00
108296	55:01:172301:454	17,73	10 638,00
108297	55:01:172301:458	17,73	10 638,00
108298	55:01:172301:46	17,73	10 638,00
108299	55:01:172301:387	17,73	10 638,00
108300	55:01:172301:39	17,73	10 638,00
108301	55:01:172301:410	17,73	10 638,00
108302	55:01:172301:240	17,73	10 638,00
108303	55:01:172301:319	17,73	10 638,00
108304	55:01:172301:266	17,73	10 638,00
108305	55:01:172301:36	17,73	10 638,00
108306	55:01:172301:181	17,73	10 638,00
108307	55:01:172301:185	17,73	10 638,00
108308	55:01:172301:218	17,73	10 638,00
108309	55:01:172301:229	17,73	10 638,00
108310	55:01:172301:230	17,73	10 638,00
108311	55:01:172301:242	17,73	10 638,00
108312	55:01:172301:259	17,73	10 638,00
108313	55:32:021001:82	2,22	308 580,00
108314	55:32:021001:42	2,22	313 020,00
108315	55:32:021001:65	2,22	313 020,00
108316	55:32:021001:71	2,22	313 020,00
108317	55:32:021001:9	2,22	313 020,00
108318	55:32:021001:93	2,22	308 580,00
108319	55:32:021001:32	2,22	313 020,00
108320	55:32:021001:119	2,22	308 580,00
108321	55:32:021001:133	2,22	308 580,00
108322	55:32:021001:16	2,22	313 020,00
108323	55:32:021001:28	2,22	313 020,00
108324	55:32:021001:37	2,22	313 020,00
108325	55:32:021001:38	2,22	626 040,00
108326	55:32:021001:43	2,22	313 020,00
108327	55:32:021001:52	2,22	313 020,00
108328	55:32:021001:66	2,22	313 020,00
108329	55:32:021001:72	2,22	313 020,00
108330	55:32:021001:89	2,22	102 120,00
108331	55:32:021001:1	2,22	621 600,00
108332	55:32:021001:14	2,22	313 020,00
108333	55:32:021001:17	2,22	313 020,00
108334	55:32:021001:19	2,22	1 554 000,00
108335	55:32:021001:20	2,22	2 486 400,00
108336	55:32:021001:22	2,22	313 020,00
108337	55:32:021001:35	2,22	313 020,00
108338	55:32:021001:4	2,22	313 020,00
108339	55:32:021001:40	2,22	313 020,00
108340	55:32:021001:44	2,22	1 878 120,00
108341	55:32:021001:47	2,22	1 565 100,00
108342	55:32:021001:86	2,22	617 160,00
108343	55:32:021001:90	2,22	102 120,00
108344	55:32:021001:92	2,22	1 851 480,00
108345	55:32:021001:95	2,22	308 580,00
108346	55:32:021001:45	2,22	313 020,00
108347	55:32:021001:58	2,22	313 020,00
108348	55:32:021001:134	2,22	617 158,98
108349	55:32:021001:137	2,22	2 442 000,00
108350	55:32:021001:24	2,22	626 040,00
108351	55:32:021001:55	2,22	313 020,00
108352	55:32:021001:56	2,22	313 020,00
108353	55:32:021001:57	2,22	313 020,00
108354	55:32:021001:6	2,22	626 040,00
108355	55:32:021001:67	2,22	313 020,00
108356	55:32:021001:78	2,22	313 020,00
108357	55:32:021001:88	2,22	308 580,00
108358	55:32:021001:48	2,22	626 040,00
108359	55:32:021001:79	2,22	308 580,00
108360	55:32:021001:12	2,22	313 020,00
108361	55:32:021001:26	2,22	313 020,00
108362	55:32:021001:27	2,22	313 020,00
108363	55:32:021001:29	2,22	313 020,00
108364	55:32:021001:31	2,22	313 020,00
108365	55:32:021001:46	2,22	313 020,00
108366	55:01:172301:261	17,73	10 638,00
108367	55:01:172301:283	17,73	10 638,00
108368	55:01:172301:289	17,73	10 638,00
108369	55:01:172301:291	17,73	10 638,00
108370	55:01:172301:292	17,73	10 638,00
108371	55:01:172301:309	17,73	10 638,00
108372	55:01:172301:320	17,73	10 638,00
108373	55:01:172301:323	17,73	10 638,00
108374	55:01:172301:494	17,73	10 638,00
108375	55:01:172301:498	17,73	10 638,00
108376	55:01:172301:506	17,73	10 638,00
108377	55:01:172301:507	17,73	10 638,00
108378	55:01:172301:512	17,73	10 638,00
108379	55:01:172301:68	17,73	10 638,00
108380	55:01:172301:82	17,73	10 638,00
108381	55:01:172301:91	17,73	10 638,00
108382	55:01:172301:98	17,73	10 638,00
108383	55:01:172301:301	17,73	10 638,00
108384	55:01:172301:335	17,73	10 638,00
108385	55:01:172301:243	17,73	10 638,00
108386	55:01:172301:469	17,73	10 638,00
108387	55:01:172301:360	17,73	10 638,00
108388	55:01:172301:361	17,73	10 638,00
108389	55:01:172301:368	17,73	10 638,00
108390	55:01:172301:375	17,73	10 638,00
108391	55:01:172301:405	17,73	10 638,00
108392	55:01:172301:41	17,73	10 638,00
108393	55:01:172301:421	17,73	10 638,00
108394	55:01:172301:430	17,73	10 638,00
108395	55:01:172301:431	17,73	10 638,00
108396	55:01:172301:462	17,73	10 638,00
108397	55:01:172301:471	17,73	10 638,00
108398	55:01:172301:394	17,73	10 638,00
108399	55:01:172301:423	17,73	10 638,00
108400	55:01:172301:445	17,73	10 638,00
108401	55:01:172301:45	17,73	10 638,00
108402	55:01:172301:411	17,73	10 638,00
108403	55:01:172301:444	17,73	10 638,00
108404	55:01:172301:467	17,73	10 638,00
108405	55:01:172301:183	17,73	10 638,00
108406	55:01:172301:293	17,73	10 638,00
108407	55:01:172301:303	17,73	10 638,00
108408	55:01:172301:322	17,73	10 638,00
108409	55:01:172301:325	17,73	10 638,00

1	2	3	4
108410	55:01:172301:412	17,73	10 638,00
108411	55:01:172301:362	17,73	10 638,00
108412	55:01:172301:227	17,73	10 638,00
108413	55:01:172301:23	17,73	10 638,00
108414	55:01:172301:24	17,73	10 638,00
108415	55:01:172301:241	17,73	10 638,00
108416	55:01:172301:244	17,73	10 638,00
108417	55:01:172301:249	17,73	10 638,00
108418	55:01:172301:270	17,73	10 638,00
108419	55:32:021001:7	2,22	313 020,00
108420	55:32:021001:80	2,22	925 740,00
108421	55:32:021001:36	2,22	313 020,00
108422	55:32:021001:39	2,22	1 576 200,00
108423	55:32:021001:54	2,22	313 020,00
108424	55:32:021001:83	2,22	308 580,00
108425	55:32:021001:87	2,22	410 700,00
108426	55:32:021001:116	2,22	41 708 250,00
108427	55:32:021001:117	2,22	313 020,00
108428	55:32:021001:23	2,22	313 020,00
108429	55:32:021001:25	2,22	313 020,00
108430	55:32:021001:74	2,22	308 580,00
108431	55:32:021001:75	2,22	308 580,00
108432	55:32:021001:81	2,22	308 580,00
108433	55:32:021001:51	2,22	313 020,00
108434	55:32:021001:118	2,22	617 160,00
108435	55:32:021001:15	2,22	313 020,00
108436	55:32:021001:3	2,22	313 020,00
108437	55:32:021001:34	2,22	313 020,00
108438	55:32:021001:77	2,22	308 580,00
108439	55:32:021001:85	2,22	617 160,00
108440	55:32:021001:91	2,22	925 740,00
108441	55:32:021001:76	2,22	617 160,00
108442	55:32:020904:59	2,46	346 860,00
108443	55:32:020904:63	2,46	341 940,00
108444	55:32:020904:70	2,46	346 860,00
108445	55:32:020904:74	2,46	344 400,00
108446	55:32:020904:77	2,46	1 377 600,00
108447	55:32:020904:8	2,46	351 780,00
108448	55:32:020904:82	2,46	344 400,00
108449	55:32:020904:85	2,46	1 040 580,00
108450	55:32:020904:103	2,46	341 940,00
108451	55:32:020904:110	2,46	341 940,00
108452	55:32:020904:118	2,46	344 400,00
108453	55:32:020904:119	2,46	344 400,00
108454	55:32:020904:128	2,46	2 081 160,00
108455	55:32:020904:140	2,46	346 860,00
108456	55:32:020904:17	2,46	346 860,00
108457	55:32:020904:21	2,46	346 860,00
108458	55:32:020904:24	2,46	1 025 820,00
108459	55:32:020904:60	2,46	346 860,00
108460	55:32:020904:78	2,46	688 800,00
108461	55:32:020904:94	2,46	346 860,00
108462	55:32:020904:109	2,46	341 940,00
108463	55:32:020904:123	2,46	346 860,00
108464	55:32:020904:130	2,46	346 860,00
108465	55:32:020904:14	2,46	346 860,00
108466	55:32:020904:145	2,46	346 860,00
108467	55:32:020904:149	2,46	341 940,00
108468	55:32:020904:152	2,46	341 940,00
108469	55:32:020904:159	2,46	344 400,00
108470	55:32:020904:16	2,46	346 860,00
108471	55:32:020904:19	2,46	346 860,00
108472	55:01:172301:297	17,73	10 638,00
108473	55:01:172301:314	17,73	10 638,00
108474	55:01:172301:318	17,73	10 638,00
108475	55:01:172301:32	17,73	10 638,00
108476	55:01:172301:49	17,73	10 638,00
108477	55:01:172301:491	17,73	10 638,00
108478	55:01:172301:492	17,73	10 638,00
108479	55:01:172301:496	17,73	10 638,00
108480	55:01:172301:497	17,73	10 638,00
108481	55:01:172301:500	17,73	10 638,00
108482	55:01:172301:508	17,73	10 638,00
108483	55:01:172301:511	17,73	10 638,00
108484	55:01:172301:525	17,73	10 638,00
108485	55:01:172301:529	17,73	21 276,00
108486	55:01:172301:65	17,73	10 638,00
108487	55:01:172301:67	17,73	10 638,00
108488	55:01:172301:80	17,73	10 638,00
108489	55:01:172301:84	17,73	10 638,00
108490	55:01:172301:86	17,73	10 638,00
108491	55:01:172301:88	17,73	10 638,00
108492	55:01:172301:90	17,73	10 638,00
108493	55:01:172301:93	17,73	10 638,00
108494	55:01:172301:532	17,73	10 549,35
108495	55:01:172301:312	17,73	10 638,00
108496	55:01:172301:379	17,73	10 638,00
108497	55:01:172301:385	17,73	10 638,00
108498	55:01:172301:402	17,73	10 638,00
108499	55:01:172301:429	17,73	10 638,00
108500	55:01:172301:438	17,73	10 638,00
108501	55:01:172301:455	17,73	10 638,00
108502	55:01:172301:464	17,73	10 638,00
108503	55:01:172301:465	17,73	10 638,00
108504	55:01:172301:474	17,73	10 638,00
108505	55:01:172301:481	17,73	10 638,00
108506	55:01:172301:432	17,73	10 638,00
108507	55:01:172301:437	17,73	10 638,00
108508	55:01:172301:452	17,73	10 638,00
108509	55:01:172301:456	17,73	10 638,00
108510	55:01:172301:475	17,73	10 638,00
108511	55:01:172401:405	14,83	8 898,00
108512	55:01:172401:410	14,83	8 898,00
108513	55:01:172401:420	14,83	8 898,00
108514	55:01:172401:424	14,83	8 898,00
108515	55:01:172401:415	14,83	8 898,00
108516	55:01:172401:416	14,83	8 898,00
108517	55:01:172401:417	14,83	8 898,00
108518	55:01:172401:422	14,83	8 898,00
108519	55:01:172401:407	14,83	8 898,00
108520	55:01:172401:412	14,83	8 898,00
108521	55:01:172401:414	14,83	8 898,00
108522	55:01:172401:400	14,83	8 898,00
108523	55:01:172401:403	14,83	8 898,00
108524	55:01:172401:42	14,83	8 898,00
108525	55:32:020904:29	2,46	341 940,00
108526	55:32:020904:30	2,46	1 025 820,00
108527	55:32:020904:5	2,46	1 387 440,00
108528	55:32:020904:53	2,46	346 860,00
108529	55:32:020904:58	2,46	346 860,00
108530	55:32:020904:72	2,46	346 860,00
108531	55:32:020904:75	2,46	369 000,00
108532	55:32:020904:80	2,46	1 180 800,00
108533	55:32:020904:81	2,46	344 400,00
108534	55:32:020904:83	2,46	1 033 200,00
108535	55:32:020904:93	2,46	346 860,00
108536	55:32:020904:97	2,46	1 040 580,00
108537	55:32:020904:99	2,46	811 800,00
108538	55:32:020904:98	2,46	2 081 160,00
108539	55:32:020904:101	2,46	341 940,00
108540	55:32:020904:111	2,46	341 940,00
108541	55:32:020904:124	2,46	346 860,00
108542	55:32:020904:132	2,46	346 860,00

1	2	3	4
108809	55:01:172401:626	14,83	8 898,00
108810	55:01:172401:632	14,83	8 898,00
108811	55:01:172401:637	14,83	8 898,00
108812	55:01:172401:647	14,83	8 898,00
108813	55:01:172401:655	14,83	8 898,00
108814	55:01:172401:658	14,83	8 898,00
108815	55:01:172401:661	14,83	8 898,00
108816	55:01:172401:69	14,83	8 898,00
108817	55:01:172401:8	14,83	8 898,00
108818	55:01:172401:622	14,83	8 898,00
108819	55:01:172401:651	14,83	8 898,00
108820	55:01:172401:660	14,83	8 898,00
108821	55:01:172401:664	14,83	8 898,00
108822	55:01:172401:7	14,83	8 898,00
108823	55:01:172401:97	14,83	8 898,00
108824	55:01:172401:110	14,83	8 898,00
108825	55:01:172401:88	14,83	8 898,00
108826	55:01:172401:583	14,83	8 898,00
108827	55:01:172401:82	14,83	8 898,00
108828	55:01:172401:389	14,83	8 898,00
108829	55:01:172401:467	14,83	8 898,00
108830	55:01:172401:476	14,83	8 898,00
108831	55:01:172401:492	14,83	8 898,00
108832	55:01:172401:553	14,83	8 898,00
108833	55:01:172401:600	14,83	8 898,00
108834	55:01:172401:127	14,83	8 898,00
108835	55:01:172401:128	14,83	8 898,00
108836	55:01:172401:130	14,83	8 898,00
108837	55:01:172401:148	14,83	8 898,00
108838	55:01:172401:151	14,83	8 898,00
108839	55:01:172401:157	14,83	8 898,00
108840	55:01:172401:16	14,83	8 898,00
108841	55:01:172401:164	14,83	8 898,00
108842	55:01:172401:188	14,83	8 898,00
108843	55:32:020905:53	2,26	339 000,00
108844	55:32:020905:61	2,26	384 200,00
108845	55:32:020905:67	2,26	339 000,00
108846	55:32:020905:12	2,26	316 400,00
108847	55:32:020905:56	2,26	361 600,00
108848	55:32:020905:68	2,26	339 000,00
108849	55:32:020905:85	2,26	339 000,00
108850	55:32:020905:106	2,26	169 500,00
108851	55:32:020905:2	2,26	339 000,00
108852	55:32:020905:26	2,26	339 000,00
108853	55:32:020905:35	2,26	678 000,00
108854	55:32:020905:51	2,26	339 000,00
108855	55:32:020905:57	2,26	339 000,00
108856	55:32:020905:6	2,26	316 400,00
108857	55:32:020905:168	2,26	2 214 792,54
108858	55:32:020905:20	2,26	678 000,00
108859	55:32:020905:30	2,26	745 800,00
108860	55:32:020905:43	2,26	1 107 400,00
108861	55:32:020905:92	2,26	7 073 800,00
108862	55:32:020905:111	2,26	327 700,00
108863	55:32:020905:112	2,26	327 700,00
108864	55:32:020905:119	2,26	316 400,00
108865	55:32:020905:15	2,26	316 400,00
108866	55:32:020905:17	2,26	678 000,00
108867	55:32:020905:21	2,26	339 000,00
108868	55:32:020905:22	2,26	339 000,00
108869	55:32:020905:23	2,26	678 000,00
108870	55:32:020905:3	2,26	316 400,00
108871	55:32:020905:39	2,26	361 600,00
108872	55:32:020905:44	2,26	745 800,00
108873	55:32:020905:69	2,26	1 423 800,00
108874	55:32:020905:11	2,26	1 017 000,00
108875	55:32:020905:116	2,26	678 000,00
108876	55:32:020905:62	2,26	361 600,00
108877	55:32:020905:70	2,26	4 859 000,00
108878	55:32:020905:72	2,26	327 700,00
108879	55:32:020905:75	2,26	361 600,00
108880	55:32:020905:77	2,26	339 000,00
108881	55:32:020905:78	2,26	361 600,00
108882	55:32:020905:93	2,26	497 200,00
108883	55:32:020905:120	2,26	316 400,00
108884	55:32:020905:125	2,26	971 800,00
108885	55:32:020905:161	2,26	4 271 400,00
108886	55:32:020905:25	2,26	339 000,00
108887	55:32:020905:36	2,26	361 600,00
108888	55:32:020905:45	2,26	678 000,00
108889	55:32:020905:60	2,26	339 000,00
108890	55:32:020905:113	2,26	5 152 800,00
108891	55:32:020905:171	2,26	655 400,00
108892	55:32:020905:27	2,26	339 000,00
108893	55:32:020905:37	2,26	678 000,00
108894	55:32:020905:71	2,26	327 700,00
108895	55:32:020905:97	2,26	316 400,00
108896	55:01:172401:189	14,83	8 898,00
108897	55:01:172401:196	14,83	8 898,00
108898	55:01:172401:219	14,83	8 898,00
108899	55:01:172401:22	14,83	8 898,00
108900	55:01:172401:468	14,83	8 898,00
108901	55:01:172401:485	14,83	8 898,00
108902	55:01:172401:388	14,83	8 898,00
108903	55:01:172401:391	14,83	8 898,00
108904	55:01:172401:427	14,83	8 898,00
108905	55:01:172401:436	14,83	8 898,00
108906	55:01:172401:445	14,83	8 898,00
108907	55:01:172401:499	14,83	8 898,00
108908	55:01:172401:524	14,83	8 898,00
108909	55:01:172401:551	14,83	8 898,00
108910	55:01:172401:555	14,83	8 898,00
108911	55:01:172401:566	14,83	8 898,00
108912	55:01:172401:568	14,83	8 898,00
108913	55:01:172401:61	14,83	8 898,00
108914	55:01:172401:621	14,83	14 830,00
108915	55:01:172401:63	14,83	8 898,00
108916	55:01:172401:64	14,83	8 898,00
108917	55:01:172401:640	14,83	11 122,50
108918	55:01:172401:663	14,83	8 898,00
108919	55:01:172401:75	14,83	8 898,00
108920	55:01:172401:79	14,83	8 898,00
108921	55:01:172401:86	14,83	8 898,00
108922	55:01:172401:9	14,83	8 898,00
108923	55:01:172401:95	14,83	8 898,00
108924	55:01:172401:101	14,83	8 898,00
108925	55:01:172401:104	14,83	8 898,00
108926	55:01:172401:109	14,83	8 898,00
108927	55:01:172401:112	14,83	8 898,00
108928	55:01:172401:631	14,83	8 898,00
108929	55:01:172401:648	14,83	8 898,00
108930	55:01:172401:672	14,83	8 898,00
108931	55:01:172401:85	14,83	8 898,00
108932	55:01:172401:67	14,83	8 898,00
108933	55:01:172401:46	14,83	8 898,00
108934	55:01:172401:510	14,83	8 898,00
108935	55:01:172401:567	14,83	8 898,00
108936	55:01:172401:470	14,83	8 898,00
108937	55:01:172401:480	14,83	8 898,00
108938	55:01:172401:531	14,83	8 898,00
108939	55:01:172401:556	14,83	8 898,00
108940	55:01:172401:131	14,83	8 898,00
108941	55:01:172401:143	14,83	8 898,00

1	2	3	4
108942	55:01:172401:144	14,83	8 898,00
108943	55:01:172401:150	14,83	8 898,00
108944	55:01:172401:158	14,83	8 898,00
108945	55:01:172401:190	14,83	8 898,00
108946	55:01:172401:192	14,83	8 898,00
108947	55:01:172401:199	14,83	8 898,00
108948	55:01:172401:211	14,83	8 898,00
108949	55:32:020905:32	2,26	361 600,00
108950	55:32:020905:40	2,26	384 200,00
108951	55:32:020905:54	2,26	339 000,00
108952	55:32:020905:58	2,26	339 000,00
108953	55:32:020905:123	2,26	316 400,00
108954	55:32:020905:16	2,26	678 000,00
108955	55:32:020905:24	2,26	339 000,00
108956	55:32:020905:59	2,26	339 000,00
108957	55:32:020905:74	2,26	949 200,00
108958	55:32:020905:89	2,26	339 000,00
108959	55:32:020905:91	2,26	2 915 400,00
108960	55:32:020905:117	2,26	316 400,00
108961	55:32:020905:122	2,26	316 400,00
108962	55:32:020905:29	2,26	700 600,00
108963	55:32:020905:7	2,26	316 400,00
108964	55:32:020905:47	2,26	339 000,00
108965	55:32:020903:155	2,07	291 870,00
108966	55:32:020903:142	2,07	287 730,00
108967	55:32:020903:15	2,07	291 870,00
108968	55:32:020903:150	2,07	287 730,00
108969	55:32:020903:152	2,07	287 730,00
108970	55:32:020903:145	2,07	287 730,00
108971	55:32:020903:143	2,07	287 730,00
108972	55:32:020903:144	2,07	287 730,00
108973	55:32:020903:146	2,07	287 730,00
108974	55:32:020903:151	2,07	287 730,00
108975	55:32:020903:149	2,07	287 730,00
108976	55:32:020903:147	2,07	287 730,00
108977	55:32:020903:153	2,07	291 870,00
108978	55:32:020903:148	2,07	575 460,00
108979	55:32:030701:128	2,26	298 320,00
108980	55:32:030701:132	2,26	298 320,00
108981	55:32:030701:144	2,26	298 320,00
108982	55:32:030701:156	2,26	298 320,00
108983	55:32:030701:163	2,26	298 320,00
108984	55:32:030701:169	2,26	298 320,00
108985	55:32:030701:17	2,26	293 800,00
108986	55:32:030701:170	2,26	596 640,00
108987	55:32:030701:184	2,26	291 540,00
108988	55:32:030701:187	2,26	583 080,00
108989	55:32:030701:189	2,26	291 540,00
108990	55:32:030701:210	2,26	291 540,00
108991	55:32:030701:213	2,26	291 540,00
108992	55:32:030701:224	2,26	3 842 000,00
108993	55:32:030701:231	2,26	291 540,00
108994	55:32:030701:241	2,26	291 540,00
108995	55:32:030701:244	2,26	291 540,00
108996	55:32:030701:255	2,26	291 540,00
108997	55:32:030701:256	2,26	291 540,00
108998	55:32:030701:258	2,26	291 540,00
108999	55:32:030701:263	2,26	291 540,00
109000	55:32:030701:270	2,26	291 540,00
109001	55:32:030701:281	2,26	291 540,00
109002	55:01:172401:215	14,83	8 898,00
109003	55:01:172401:217	14,83	8 898,00
109004	55:01:172401:220	14,83	8 898,00
109005	55:01:172401:94	14,83	8 898,00
109006	55:01:172401:479	14,83	8 898,00
109007	55:01:172401:546	14,83	9 936,10
109008	55:01:172401:90	14,83	8 898,00
109009	55:01:172401:550	14,83	8 898,00
109010	55:01:172401:379	14,83	8 898,00
109011	55:01:172401:384	14,83	8 898,00
109012	55:01:172401:39	14,83	8 898,00
109013	55:01:172401:395	14,83	8 898,00
109014	55:01:172401:428	14,83	8 898,00
109015	55:01:172401:448	14,83	8 898,00
109016	55:01:172401:453	14,83	8 898,00
109017	55:01:172401:478	14,83	8 898,00
109018	55:01:172401:483	14,83	8 898,00
109019	55:01:172401:529	14,83	11 864,00
109020	55:01:172401:549	14,83	8 898,00
109021	55:01:172401:554	14,83	8 898,00
109022	55:01:172401:559	14,83	8 898,00
109023	55:01:172401:574	14,83	11 864,00
109024	55:01:172401:592	14,83	8 898,00
109025	55:01:172401:613	14,83	8 898,00
109026	55:01:172401:62	14,83	8 898,00
109027	55:01:172401:627	14,83	8 898,00
109028	55:01:172401:634	14,83	8 898,00
109029	55:01:172401:646	14,83	8 898,00
109030	55:01:172401:652	14,83	8 898,00
109031	55:01:172401:653	14,83	8 898,00
109032	55:01:172401:70	14,83	8 898,00
109033	55:01:172401:92	14,83	8 898,00
109034	55:01:172401:98	14,83	11 122,50
109035	55:01:172401:115	14,83	8 898,00
109036	55:01:172401:616	14,83	8 898,00
109037	55:01:172401:625	14,83	11 122,50
109038	55:01:172401:638	14,83	11 122,50
109039	55:01:172401:80	14,83	8 898,00
109040	55:01:172401:103	14,83	8 898,00
109041	55:01:172401:107	14,83	8 898,00
109042	55:01:172401:120	14,83	8 898,00
109043	55:01:172401:463	14,83	8 898,00
109044	55:01:172401:382	14,83	8 898,00
109045	55:01:172401:386	14,83	8 898,00
109046	55:01:172401:392	14,83	8 898,00
109047	55:01:172401:438	14,83	8 898,00
109048	55:01:172401:440	14,83	8 898,00
109049	55:01:172401:449	14,83	8 898,00
109050	55:01:172401:488	14,83	8 898,00
109051	55:01:172401:572	14,83	8 898,00
109052	55:01:172401:576	14,83	8 898,00
109053	55:01:172401:595	14,83	8 898,00
109054	55:01:172401:122	14,83	8 898,00
109055	55:32:030701:290	2,26	293 800,00
109056	55:32:030701:291	2,26	293 800,00
109057	55:32:030701:104	2,26	298 320,00
109058	55:32:030701:120	2,26	298 320,00
109059	55:32:030701:122	2,26	298 320,00
109060	55:32:030701:28	2,26	4 068 000,00
109061	55:32:030701:30	2,26	293 800,00
109062	55:32:030701:302	2,26	597 600,00
109063	55:32:030701:86	2,26	655 400,00
109064	55:32:030701:175	2,26	298 320,00
109065	55:32:030701:193	2,26	291 540,00
109066	55:32:030701:196	2,26	583 080,00
109067	55:32:030701:309	2,26	2,26
109068	55:32:030701:93	2,26	1 378 600,00
109069	55:32:030701:146	2,26	298 320,00
109070	55:32:030701:174	2,26	298 320,00
109071	55:32:030701:194	2,26	291 540,00
109072	55:32:030701:201	2,26	135 600,00
109073	55:32:030701:212	2,26	291 540,00
109074	55:32:030701:217	2,26	291 540,00

1	2	3	4
109341	55:01:172401:96	14,83	8 898,00
109342	55:01:172401:102	14,83	8 898,00
109343	55:01:172401:108	14,83	8 898,00
109344	55:01:172401:113	14,83	8 898,00
109345	55:01:172401:118	14,83	8 898,00
109346	55:01:172401:121	14,83	8 898,00
109347	55:01:172401:612	14,83	8 898,00
109348	55:01:172401:629	14,83	8 898,00
109349	55:01:172401:89	14,83	8 898,00
109350	55:01:172401:114	14,83	8 898,00
109351	55:01:172401:437	14,83	8 898,00
109352	55:01:172401:475	14,83	8 898,00
109353	55:01:172401:496	14,83	8 898,00
109354	55:01:172401:11	14,83	8 898,00
109355	55:01:172401:396	14,83	8 898,00
109356	55:01:172401:444	14,83	8 898,00
109357	55:01:172401:513	14,83	8 898,00
109358	55:01:172401:539	14,83	8 898,00
109359	55:01:172401:585	14,83	8 898,00
109360	55:01:172401:590	14,83	8 898,00
109361	55:01:172401:137	14,83	8 898,00
109362	55:01:172401:147	14,83	8 898,00
109363	55:01:172401:152	14,83	8 898,00
109364	55:01:172401:161	14,83	8 898,00
109365	55:01:172401:186	14,83	8 898,00
109366	55:01:172401:191	14,83	11 122,50
109367	55:01:172401:198	14,83	8 898,00
109368	55:01:172401:205	14,83	8 898,00
109369	55:01:172401:206	8,79	5 274,00
109370	55:01:172401:207	14,83	8 898,00
109371	55:01:172401:210	14,83	8 898,00
109372	55:01:172401:611	14,83	8 898,00
109373	55:32:030701:310	2,26	2,26
109374	55:32:030701:66	2,26	2 660 020,00
109375	55:32:030701:71	2,26	971 800,00
109376	55:32:030701:306	2,26	339 000,00
109377	55:32:030701:145	2,26	298 320,00
109378	55:32:030701:158	2,26	596 640,00
109379	55:32:030701:160	2,26	74 580,00
109380	55:32:030701:165	2,26	298 320,00
109381	55:32:030701:235	2,26	291 540,00
109382	55:32:030701:240	2,26	291 540,00
109383	55:32:030701:65	2,26	1 017 000,00
109384	55:32:030701:87	2,26	926 600,00
109385	55:32:030701:95	2,26	655 400,00
109386	55:32:030701:155	2,26	298 320,00
109387	55:32:030701:181	2,26	291 540,00
109388	55:32:030701:190	2,26	291 540,00
109389	55:32:030701:197	2,26	291 540,00
109390	55:32:030701:208	2,26	291 540,00
109391	55:32:030701:219	2,26	145 770,00
109392	55:32:030701:227	2,26	291 540,00
109393	55:32:030701:238	2,26	291 540,00
109394	55:32:030701:239	2,26	291 540,00
109395	55:32:030701:245	2,26	583 080,00
109396	55:32:030701:246	2,26	291 540,00
109397	55:32:030701:253	2,26	858 800,00
109398	55:32:030701:292	2,26	291 540,00
109399	55:32:030701:294	2,26	291 540,00
109400	55:32:030701:125	2,26	298 320,00
109401	55:32:030701:248	2,26	291 540,00
109402	55:32:030701:293	2,26	291 540,00
109403	55:32:030701:80	2,26	926 600,00
109404	55:32:030701:260	2,26	291 540,00
109405	55:32:030701:215	2,26	291 540,00
109406	55:32:030701:137	2,26	298 320,00
109407	55:32:030701:150	2,26	298 320,00
109408	55:32:030701:164	2,26	298 320,00
109409	55:32:030701:218	2,26	291 540,00
109410	55:32:030701:23	2,26	339 000,00
109411	55:32:030701:133	2,26	298 320,00
109412	55:32:030701:151	2,26	298 320,00
109413	55:32:030701:154	2,26	298 320,00
109414	55:32:030701:171	2,26	298 320,00
109415	55:32:030701:186	2,26	291 540,00
109416	55:32:030701:228	2,26	291 540,00
109417	55:32:030701:296	2,26	293 800,00
109418	55:32:030701:301	2,26	293 800,00
109419	55:32:030701:311	2,26	2,26
109420	55:32:030701:73	2,26	565 000,00
109421	55:32:030701:83	2,26	361 600,00
109422	55:32:030701:129	2,26	298 320,00
109423	55:32:030701:153	2,26	298 320,00
109424	55:32:030701:161	2,26	74 580,00
109425	55:32:030701:167	2,26	298 320,00
109426	55:01:172401:586	14,83	8 898,00
109427	55:01:172401:378	14,83	8 898,00
109428	55:01:172401:380	14,83	8 898,00
109429	55:01:172401:385	14,83	8 898,00
109430	55:01:172401:451	14,83	8 898,00
109431	55:01:172401:454	14,83	8 898,00
109432	55:01:172401:465	14,83	8 898,00
109433	55:01:172401:473	14,83	8 898,00
109434	55:01:172401:49	14,83	8 898,00
109435	55:01:172401:491	14,83	13 347,00
109436	55:01:172401:494	14,83	8 898,00
109437	55:01:172401:52	14,83	8 898,00
109438	55:01:172401:53	14,83	8 898,00
109439	55:01:172401:536	14,83	8 898,00
109440	55:01:172401:55	14,83	8 898,00
109441	55:01:172401:562	14,83	8 898,00
109442	55:01:172401:570	14,83	11 122,50
109443	55:01:172401:575	14,83	11 864,00
109444	55:01:172401:591	14,83	8 898,00
109445	55:01:172401:60	14,83	8 898,00
109446	55:01:172401:617	14,83	8 898,00
109447	55:01:172401:618	14,83	8 898,00
109448	55:01:172401:620	14,83	8 898,00
109449	55:01:172401:628	14,83	8 898,00
109450	55:01:172401:633	14,83	11 122,50
109451	55:01:172401:636	14,83	8 898,00
109452	55:01:172401:642	14,83	8 898,00
109453	55:01:172401:662	14,83	8 898,00
109454	55:01:172401:665	14,83	8 898,00
109455	55:01:172401:671	14,83	8 898,00
109456	55:01:172401:71	14,83	8 898,00
109457	55:01:172401:81	14,83	8 898,00
109458	55:01:172401:99	14,83	8 898,00
109459	55:01:172401:111	14,83	8 898,00
109460	55:01:172401:119	14,83	8 898,00
109461	55:01:172401:609	14,83	11 122,50
109462	55:01:172401:635	14,83	8 898,00
109463	55:01:172401:78	14,83	8 898,00
109464	55:01:172701:231	14,89	8 934,00
109465	55:01:172701:1	14,89	8 934,00
109466	55:01:172701:112	14,89	8 934,00
109467	55:01:172701:128	14,89	8 934,00
109468	55:01:172701:157	14,89	8 934,00
109469	55:01:172701:166	14,89	8 934,00
109470	55:01:172701:2	14,89	8 934,00
109471	55:01:172701:207	14,89	8 934,00
109472	55:01:172701:214	14,89	8 934,00
109473	55:01:172701:225	14,89	8 934,00

1	2	3	4
109474	55:01:172701:253	14,89	8 934,00
109475	55:01:172701:105	14,89	8 934,00
109476	55:01:172701:137	14,89	8 934,00
109477	55:01:172701:138	14,89	8 934,00
109478	55:01:172701:142	14,89	8 934,00
109479	55:32:030701:172	2,26	298 320,00
109480	55:32:030701:180	2,26	436 180,00
109481	55:32:030701:188	2,26	291 540,00
109482	55:32:030701:251	2,26	291 540,00
109483	55:32:030701:262	2,26	291 540,00
109484	55:32:030701:278	2,26	291 540,00
109485	55:32:030701:282	2,26	583 080,00
109486	55:32:030701:116	2,26	298 320,00
109487	55:32:030701:118	2,26	298 320,00
109488	55:32:030701:250	2,26	291 540,00
109489	55:32:030701:276	2,26	874 620,00
109490	55:32:030701:295	2,26	291 540,00
109491	55:32:030701:286	2,26	19 639 400,00
109492	55:32:030701:168	2,26	298 320,00
109493	55:32:030701:31	2,26	327 700,00
109494	55:32:030701:67	2,26	293 800,00
109495	55:32:030702:108	2,61	1 905 300,00
109496	55:32:030702:114	2,61	336 690,00
109497	55:32:030702:230	2,61	2,61
109498	55:32:030702:58	2,61	548 100,00
109499	55:32:030702:63	2,61	378 450,00
109500	55:32:030702:66	2,61	4 541 400,00
109501	55:32:030702:72	2,61	994 410,00
109502	55:32:030702:82	2,61	6 655 500,00
109503	55:32:030702:88	2,61	1 010 070,00
109504	55:32:030702:191	2,61	28 096 650,00
109505	55:32:030702:10	2,61	344 520,00
109506	55:32:030702:16	2,61	344 520,00
109507	55:32:030702:196	2,61	344 520,00
109508	55:32:030702:21	2,61	344 520,00
109509	55:32:030702:223	2,61	2,61
109510	55:32:030702:225	2,61	2,61
109511	55:32:030702:104	2,61	336 690,00
109512	55:32:030702:110	2,61	1 010 070,00
109513	55:32:030702:37	2,61	1 357 200,00
109514	55:32:030702:54	2,61	344 520,00
109515	55:32:030702:57	2,61	783 000,00
109516	55:32:030702:6	2,61	344 520,00
109517	55:32:030702:79	2,61	339 300,00
109518	55:32:030702:87	2,61	336 690,00
109519	55:32:030702:9	2,61	344 520,00
109520	55:32:030702:193	2,61	10 643 580,00
109521	55:32:030702:190	2,61	3 907 170,00
109522	55:32:030702:109	2,61	336 690,00
109523	55:32:030702:17	2,61	344 520,00
109524	55:32:030702:229	2,61	2,61
109525	55:32:030702:239	2,61	13,05
109526	55:32:030702:245	2,61	417 600,00
109527	55:32:030702:25	2,61	336 690,00
109528	55:32:030702:38	2,61	1 017 900,00
109529	55:32:030702:42	2,61	339 300,00
109530	55:32:030702:250	2,61	219 240,00
109531	55:32:030702:27	2,61	678 600,00
109532	55:01:172701:158	14,89	8 934,00
109533	55:01:172701:161	14,89	8 934,00
109534	55:01:172701:171	14,89	8 934,00
109535	55:01:172701:179	14,89	8 934,00
109536	55:01:172701:195	14,89	8 934,00
109537	55:01:172701:213	14,89	8 934,00
109538	55:01:172701:22	14,89	8 934,00
109539	55:01:172701:226	14,89	8 934,00
109540	55:01:172701:235	14,89	8 934,00
109541	55:01:172701:243	14,89	8 934,00
109542	55:01:172701:264	14,89	8 934,00
109543	55:01:172701:109	14,89	8 934,00
109544	55:01:172701:33	14,89	8 934,00
109545	55:01:172701:333	14,89	8 934,00
109546	55:01:172701:388	14,89	8 934,00
109547	55:01:172701:39	14,89	8 934,00
109548	55:01:172701:25	14,89	8 934,00
109549	55:01:172701:130	14,89	8 934,00
109550	55:01:172701:218	14,89	8 934,00
109551	55:01:172701:233	14,89	8 934,00
109552	55:01:172701:240	14,89	8 934,00
109553	55:01:172701:28	14,89	8 934,00
109554	55:01:172701:111	14,89	8 934,00
109555	55:01:172701:12	14,89	8 934,00
109556	55:01:172701:121	14,89	8 934,00
109557	55:01:172701:127	14,89	8 934,00
109558	55:01:172701:132	14,89	8 934,00
109559	55:01:172701:134	14,89	8 934,00
109560	55:01:172701:140	14,89	8 934,00
109561	55:01:172701:159	14,89	8 934,00
109562	55:01:172701:174	14,89	8 934,00
109563	55:01:172701:178	14,89	8 934,00
109564	55:01:172701:191	14,89	8 934,00
109565	55:01:172701:199	14,89	8 934,00
109566	55:01:172701:211	14,89	8 934,00
109567	55:01:172701:212	14,89	8 934,00
109568	55:01:172701:219	14,89	8 934,00
109569	55:01:172701:220	14,89	8 934,00
109570	55:01:172701:259	14,89	8 934,00
109571	55:01:172701:26	14,89	8 934,00
109572	55:01:172701:260	14,89	8 934,00
109573	55:01:172701:124	14,89	8 934,00
109574	55:01:172701:160	14,89	8 934,00
109575	55:01:172701:135	14,89	8 934,00
109576	55:01:172701:209	14,89	8 934,00
109577	55:01:172701:270	14,89	8 934,00
109578	55:01:172701:273	14,89	8 934,00
109579	55:01:172701:280	14,89	8 934,00
109580	55:01:172701:284	14,89	8 934,00
109581	55:01:172701:336	14,89	8 934,00
109582	55:01:172701:384	14,89	8 934,00
109583	55:01:172701:387	14,89	8 934,00
109584	55:01:172701:165	14,89	8 934,00
109585	55:32:030702:60	2,61	391 500,00
109586	55:32:030702:7	2,61	344 520,00
109587	55:32:030702:92	2,61	339 300,00
109588	55:32:030702:94	2,61	344 520,00
109589	55:32:030702:206	2,61	378 450,00
109590	55:32:030702:2	2,61	3 669 660,00
109591	55:32:030702:20	2,61	344 520,00
109592	55:32:030702:214	2,61	2,61
109593	55:32:030702:221	2,61	2,61
109594	55:32:030702:222	2,61	2,61
109595	55:32:030702:226	2,61	2,61
109596	55:32:030702:227	2,61	2,58
109597	55:32:030702:231	2,61	2,58
109598	55:32:030702:48	2,61	234 900,00
109599	55:32:030702:5	2,61	344 520,00
109600	55:32:030702:224	2,61	18,27
109601	55:32:030702:56	2,61	391 500,00
109602	55:32:030702:62	2,61	12 911 670,00
109603	55:32:030702:76	2,61	344 520,00
109604	55:32:030702:220	2,61	2,61
109605	55:32:030702:212	2,61	2,61
109606	55:32:030702:102	2,61	336 690,00

1	2	3	4
109873	55:01:172701:15	14,89	8 934,00
109874	55:01:172701:164	14,89	8 934,00
109875	55:01:172701:193	14,89	8 934,00
109876	55:01:172701:228	14,89	8 934,00
109877	55:01:172701:24	14,89	8 934,00
109878	55:01:172701:242	14,89	8 934,00
109879	55:01:172701:257	14,89	8 934,00
109880	55:01:172701:177	14,89	8 934,00
109881	55:01:172701:238	14,89	8 934,00
109882	55:01:172701:283	14,89	8 934,00
109883	55:01:172701:285	14,89	8 934,00
109884	55:01:172701:29	14,89	8 934,00
109885	55:01:172701:295	14,89	8 934,00
109886	55:01:172701:327	14,89	8 934,00
109887	55:01:172701:328	14,89	8 934,00
109888	55:01:172701:329	14,89	8 934,00
109889	55:01:172701:332	14,89	8 934,00
109890	55:01:172701:125	14,89	8 934,00
109891	55:01:172701:223	14,89	8 934,00
109892	55:01:172701:107	14,89	8 934,00
109893	55:01:172701:229	14,89	8 934,00
109894	55:01:172701:244	14,89	8 934,00
109895	55:01:172701:275	14,89	8 934,00
109896	55:01:172701:286	14,89	8 934,00
109897	55:01:172701:291	14,89	8 934,00
109898	55:01:172701:11	14,89	8 934,00
109899	55:01:172701:118	14,89	8 934,00
109900	55:01:172701:126	14,89	8 934,00
109901	55:01:172701:17	14,89	8 934,00
109902	55:01:172701:185	14,89	8 934,00
109903	55:32:040701:25	2,36	297 360,00
109904	55:32:040701:252	2,36	297 360,00
109905	55:32:040701:254	2,36	297 360,00
109906	55:32:040701:256	2,36	297 360,00
109907	55:32:040701:257	2,36	20 815 200,00
109908	55:32:040701:258	2,36	594 720,00
109909	55:32:040701:37	2,36	302 080,00
109910	55:32:040701:4	2,36	297 360,00
109911	55:32:040701:49	2,36	297 360,00
109912	55:32:040701:50	2,36	297 360,00
109913	55:32:040701:62	2,36	896 800,00
109914	55:32:040701:64	2,36	1 793 600,00
109915	55:32:040701:7	2,36	297 360,00
109916	55:32:040701:9	2,36	297 360,00
109917	55:32:040701:193	2,36	297 360,00
109918	55:32:040701:201	2,36	3 773 640,00
109919	55:32:040701:202	2,36	2 324 600,00
109920	55:32:040701:205	2,36	4 656 280,00
109921	55:32:040701:208	2,36	2 992 480,00
109922	55:32:040701:225	2,36	1 189 435,21
109923	55:32:040701:230	2,36	594 714,86
109924	55:32:040701:234	2,36	594 710,25
109925	55:32:040701:240	2,36	17 246 880,00
109926	55:32:040701:243	2,36	594 720,00
109927	55:32:040701:251	2,36	297 360,00
109928	55:32:040701:41	2,36	354 000,00
109929	55:32:040701:59	2,36	1 510 400,00
109930	55:32:040701:75	2,36	295 000,00
109931	55:32:040701:115	2,36	297 360,00
109932	55:32:040701:117	2,36	297 360,00
109933	55:32:040701:191	2,36	297 360,00
109934	55:32:040701:2	2,36	1 439 600,00
109935	55:32:040701:206	2,36	2 393 040,00
109936	55:32:040701:213	2,36	1 888 000,00
109937	55:32:040701:214	2,36	1 888 000,00
109938	55:32:040701:232	2,36	594 722,03
109939	55:32:040701:239	2,36	594 716,37
109940	55:32:040701:242	2,36	2 704,56
109941	55:32:040701:32	2,36	297 360,00
109942	55:32:040701:33	2,36	297 360,00
109943	55:32:040701:39	2,36	637 200,00
109944	55:32:040701:48	2,36	297 360,00
109945	55:32:040701:51	2,36	297 360,00
109946	55:32:040701:55	2,36	590 000,00
109947	55:32:040701:56	2,36	2 449 680,00
109948	55:32:040701:71	2,36	297 360,00
109949	55:32:040701:80	2,36	302 080,00
109950	55:32:040701:81	2,36	302 080,00
109951	55:32:040701:96	2,36	302 080,00
109952	55:32:040701:98	2,36	302 080,00
109953	55:32:040701:106	2,36	318 600,00
109954	55:32:040701:14	2,36	297 360,00
109955	55:32:040701:17	2,36	297 360,00
109956	55:01:172701:190	14,89	8 934,00
109957	55:01:172701:197	14,89	8 934,00
109958	55:01:172701:203	14,89	8 934,00
109959	55:01:172701:208	14,89	8 934,00
109960	55:01:172701:234	14,89	8 934,00
109961	55:01:172701:239	14,89	8 934,00
109962	55:01:172701:249	14,89	8 934,00
109963	55:01:172701:251	14,89	8 934,00
109964	55:01:172701:263	14,89	8 934,00
109965	55:01:172701:106	14,89	8 934,00
109966	55:01:172701:146	14,89	8 934,00
109967	55:01:172701:204	14,89	8 934,00
109968	55:01:172701:217	14,89	8 934,00
109969	55:01:172701:255	14,89	17 868,00
109970	55:01:172701:102	14,89	8 934,00
109971	55:01:172701:274	14,89	8 934,00
109972	55:01:172701:290	14,89	8 934,00
109973	55:01:172401:126	14,83	8 898,00
109974	55:01:172401:294	14,83	8 898,00
109975	55:01:172401:298	14,83	8 898,00
109976	55:01:172401:299	14,83	8 898,00
109977	55:01:172401:3	14,83	8 898,00
109978	55:01:172401:30	14,83	8 898,00
109979	55:01:172401:317	14,83	8 898,00
109980	55:01:172401:319	14,83	8 898,00
109981	55:01:172401:324	14,83	8 898,00
109982	55:01:172401:327	14,83	8 898,00
109983	55:01:172401:335	14,83	8 898,00
109984	55:01:172401:342	14,83	8 898,00
109985	55:01:172401:343	14,83	8 898,00
109986	55:01:172401:364	14,83	8 898,00
109987	55:01:172401:368	14,83	8 898,00
109988	55:01:172401:369	14,83	8 898,00
109989	55:01:172401:373	14,83	8 898,00
109990	55:01:172401:166	14,83	8 898,00
109991	55:01:172401:180	14,83	8 898,00
109992	55:01:172401:183	14,83	8 898,00
109993	55:01:172401:239	14,83	8 898,00
109994	55:01:172401:243	14,83	8 898,00
109995	55:01:172401:248	14,83	8 898,00
109996	55:01:172401:254	14,83	8 898,00
109997	55:01:172401:255	14,83	8 898,00
109998	55:01:172401:168	14,83	8 898,00
109999	55:01:172401:181	14,83	8 898,00
110000	55:01:172401:279	14,83	8 898,00
110001	55:01:172401:286	14,83	8 898,00
110002	55:01:172401:259	14,83	8 898,00
110003	55:01:172401:31	14,83	8 898,00
110004	55:01:172401:316	14,83	8 898,00
110005	55:01:172401:326	14,83	8 898,00

1	2	3	4
110006	55:01:172401:33	14,83	8 898,00
110007	55:01:172401:332	14,83	8 898,00
110008	55:01:172401:340	14,83	8 898,00
110009	55:32:040701:186	2,36	2 081 520,00
110010	55:32:040701:207	2,36	3 426 720,00
110011	55:32:040701:223	2,36	297 362,90
110012	55:32:040701:250	2,36	297 360,00
110013	55:32:040701:30	2,36	297 360,00
110014	55:32:040701:38	2,36	302 080,00
110015	55:32:040701:72	2,36	297 360,00
110016	55:32:040701:74	2,36	295 000,00
110017	55:32:040701:76	2,36	2 114 560,00
110018	55:32:040701:79	2,36	302 080,00
110019	55:32:040701:114	2,36	623 040,00
110020	55:32:040701:119	2,36	297 360,00
110021	55:32:040701:13	2,36	297 360,00
110022	55:32:040701:20	2,36	297 360,00
110023	55:32:040701:200	2,36	113 280,00
110024	55:32:040701:209	2,36	2 081 520,00
110025	55:32:040701:215	2,36	1 888 000,00
110026	55:32:040701:233	2,36	297 366,68
110027	55:32:040701:40	2,36	306 800,00
110028	55:32:040701:45	2,36	1 510 400,00
110029	55:32:040701:46	2,36	297 360,00
110030	55:32:040701:63	2,36	1 274 400,00
110031	55:32:040701:69	2,36	590 000,00
110032	55:32:040701:70	2,36	684 400,00
110033	55:32:040701:82	2,36	302 080,00
110034	55:32:040701:88	2,36	306 800,00
110035	55:32:040701:89	2,36	2 081 520,00
110036	55:32:040701:94	2,36	302 080,00
110037	55:32:040701:182	2,36	1 102 120,00
110038	55:32:040701:1	2,36	1 439 600,00
110039	55:32:040701:105	2,36	637 200,00
110040	55:32:040701:15	2,36	297 360,00
110041	55:32:040701:181	2,36	906 240,00
110042	55:32:040701:188	2,36	826 000,00
110043	55:32:040701:222	2,36	892 072,85
110044	55:32:040701:227	2,36	297 375,69
110045	55:32:040701:244	2,36	297 360,00
110046	55:32:040701:245	2,36	297 360,00
110047	55:32:040701:253	2,36	297 360,00
110048	55:32:040701:34	2,36	297 360,00
110049	55:32:040701:36	2,36	1 208 320,00
110050	55:32:040701:87	2,36	2 171 200,00
110051	55:32:040701:95	2,36	302 080,00
110052	55:32:030703:45	2,71	349 590,00
110053	55:32:030703:46	2,71	7 317 000,00
110054	55:32:030703:48	2,71	1 490 500,00
110055	55:32:030703:55	2,71	349 590,00
110056	55:32:030703:62	2,71	4 607,00
110057	55:32:030703:53	2,71	34 083 670,00
110058	55:32:030703:56	2,71	357 720,00
110059	55:32:030703:42	2,71	349 590,00
110060	55:32:030703:52	2,71	16 460,54
110061	55:32:030703:39	2,71	349 590,00
110062	55:01:172401:345	14,83	8 898,00
110063	55:01:172401:349	14,83	8 898,00
110064	55:01:172401:353	14,83	8 898,00
110065	55:01:172401:356	14,83	8 898,00
110066	55:01:172401:357	14,83	8 898,00
110067	55:01:172401:359	14,83	8 898,00
110068	55:01:172401:360	14,83	8 898,00
110069	55:01:172401:222	14,83	8 898,00
110070	55:01:172401:175	14,83	8 898,00
110071	55:01:172401:177	14,83	8 898,00
110072	55:01:172401:224	14,83	8 898,00
110073	55:01:172401:244	14,83	8 898,00
110074	55:01:172401:282	14,83	8 898,00
110075	55:01:172401:284	14,83	8 898,00
110076	55:01:172401:174	14,83	8 898,00
110077	55:01:172401:178	14,83	8 898,00
110078	55:01:172401:268	14,83	8 898,0

1	2	3	4
110405	55:01:172801:63	8,79	8 790,00
110406	55:01:172801:67	8,79	8 790,00
110407	55:01:172801:13	8,79	13 185,00
110408	55:01:172801:34	8,79	8 790,00
110409	55:01:172801:5	8,79	8 790,00
110410	55:01:172801:65	8,79	8 790,00
110411	55:01:172801:66	8,79	8 790,00
110412	55:01:172801:32	8,79	8 790,00
110413	55:01:172801:36	8,79	8 790,00
110414	55:01:172801:22	8,79	8 790,00
110415	55:01:172801:33	8,79	8 790,00
110416	55:01:172801:37	8,79	8 790,00
110417	55:01:172801:44	8,79	8 790,00
110418	55:01:172801:50	8,79	8 790,00
110419	55:01:172801:55	8,79	8 790,00
110420	55:01:172801:61	8,79	8 790,00
110421	55:01:172801:62	8,79	8 790,00
110422	55:01:172801:47	8,79	8 790,00
110423	55:01:172801:16	8,79	13 185,00
110424	55:01:172801:4	8,79	8 790,00
110425	55:01:172801:17	8,79	13 185,00
110426	55:01:172801:24	8,79	8 790,00
110427	55:01:172801:48	8,79	8 790,00
110428	55:01:172801:54	8,79	8 790,00
110429	55:01:172801:6	8,79	13 185,00
110430	55:01:172801:64	8,79	8 790,00
110431	55:01:172801:7	8,79	13 185,00
110432	55:01:172801:19	8,79	13 185,00
110433	55:32:040704:232	2,31	291 060,00
110434	55:32:040704:24	2,31	300 300,00
110435	55:32:040704:250	2,31	254 100,00
110436	55:32:040704:17	2,31	291 060,00
110437	55:32:040704:18	2,31	291 060,00
110438	55:32:040704:183	2,31	873 180,00
110439	55:32:040704:189	2,31	217 140,00
110440	55:32:040704:20	2,31	291 060,00
110441	55:32:040704:228	2,31	291 060,00
110442	55:32:040704:236	2,31	291 060,00
110443	55:32:040704:241	2,31	291 060,00
110444	55:32:040704:244	2,31	291 060,00
110445	55:32:040704:25	2,31	277 200,00
110446	55:32:040704:251	2,31	36 960,00
110447	55:32:040704:252	2,31	582 120,00
110448	55:32:040704:190	2,31	25 095 840,00
110449	55:32:040704:12	2,31	1 478 400,00
110450	55:32:040704:182	2,31	291 060,00
110451	55:32:040704:187	2,31	748 440,00
110452	55:32:040704:226	2,31	291 060,00
110453	55:32:040704:230	2,31	291 060,00
110454	55:32:040704:235	2,31	582 120,00
110455	55:32:040704:13	2,31	591 360,00
110456	55:32:040704:19	2,31	291 060,00
110457	55:32:040704:233	2,31	291 060,00
110458	55:32:040704:242	2,31	291 060,00
110459	55:32:040704:178	2,31	582 120,00
110460	55:32:040704:185	2,31	4 019 400,00
110461	55:32:040704:188	2,31	3 933 930,00
110462	55:32:040704:239	2,31	291 060,00
110463	55:32:040704:253	2,31	291 060,00
110464	55:32:040704:180	2,31	2 910 600,00
110465	55:32:040704:184	2,31	295 680,00
110466	55:32:040704:191	2,31	4 656 960,00
110467	55:32:040704:23	2,31	2 356 200,00
110468	55:32:040704:231	2,31	291 060,00
110469	55:32:040704:234	2,31	291 060,00
110470	55:32:040704:240	2,31	291 060,00
110471	55:32:040704:243	2,31	291 060,00
110472	55:32:040704:245	2,31	291 060,00
110473	55:32:040704:247	2,31	873 180,00
110474	55:32:040704:255	2,31	582 120,00
110475	55:32:040704:254	2,31	291 060,00
110476	55:32:040704:16	2,31	291 060,00
110477	55:32:040704:181	2,31	1 746 360,00
110478	55:32:040704:225	2,31	291 060,00
110479	55:32:040704:227	2,31	291 060,00
110480	55:32:040704:237	2,31	291 060,00
110481	55:32:040704:238	2,31	582 120,00
110482	55:32:040704:179	2,31	667 590,00
110483	55:32:040704:229	2,31	291 060,00
110484	55:32:040704:246	2,31	291 060,00
110485	55:32:040704:248	2,31	582 120,00
110486	55:01:172801:35	8,79	8 790,00
110487	55:01:172801:20	8,79	13 185,00
110488	55:01:172801:25	8,79	8 790,00
110489	55:01:172801:69	8,79	8 790,00
110490	55:01:172801:70	8,79	8 790,00
110491	55:01:172801:8	8,79	13 185,00
110492	55:01:172801:18	8,79	13 185,00
110493	55:01:172801:31	8,79	8 790,00
110494	55:01:172801:42	8,79	4 395,00
110495	55:01:172801:12	8,79	13 185,00
110496	55:01:172801:39	8,79	8 790,00
110497	55:01:172801:41	8,79	8 790,00
110498	55:01:172801:56	8,79	8 790,00
110499	55:01:172801:57	8,79	8 790,00
110500	55:01:172801:58	8,79	8 790,00
110501	55:01:172801:59	8,79	8 790,00
110502	55:01:172801:71	8,79	8 790,00
110503	55:01:172801:2	8,79	8 790,00
110504	55:01:172701:96	14,89	8 934,00
110505	55:01:172701:297	14,89	8 934,00
110506	55:01:172701:299	14,89	8 934,00
110507	55:01:172701:308	14,89	8 934,00
110508	55:01:172701:315	14,89	8 934,00
110509	55:01:172701:32	14,89	8 934,00
110510	55:01:172701:370	14,89	8 934,00
110511	55:01:172701:4	14,89	8 934,00
110512	55:01:172701:405	14,89	8 934,00
110513	55:01:172701:53	14,89	8 934,00
110514	55:01:172701:58	14,89	8 934,00
110515	55:01:172701:60	14,89	8 934,00
110516	55:01:172701:88	14,89	8 934,00
110517	55:01:172701:89	14,89	8 934,00
110518	55:01:172701:98	14,89	8 934,00
110519	55:01:172701:55	14,89	8 934,00
110520	55:01:172701:318	14,89	8 934,00
110521	55:01:172701:36	14,89	8 934,00
110522	55:01:172701:95	14,89	13 401,00
110523	55:01:172701:362	14,89	8 934,00
110524	55:01:172701:406	14,89	5 017 930,00
110525	55:01:172701:46	14,89	8 934,00
110526	55:01:172701:353	14,89	8 934,00
110527	55:01:172701:358	14,89	8 934,00
110528	55:01:172701:361	14,89	8 934,00
110529	55:01:172701:37	14,89	8 934,00
110530	55:01:172701:374	14,89	8 934,00
110531	55:01:172701:402	14,89	8 934,00
110532	55:01:172701:67	14,89	8 934,00
110533	55:01:172701:66	14,89	8 934,00
110534	55:01:172701:79	14,89	8 934,00
110535	55:01:172701:97	14,89	8 934,00
110536	55:01:172701:3	14,89	8 934,00
110537	55:01:172701:342	14,89	8 934,00

1	2	3	4
110538	55:01:172701:379	14,89	8 934,00
110539	55:32:040704:249	2,31	291 060,00
110540	55:32:050501:11	2,76	193 200,00
110541	55:32:050501:117	2,76	190 440,00
110542	55:32:050501:122	2,76	190 440,00
110543	55:32:050501:123	2,76	190 440,00
110544	55:32:050501:127	2,76	190 440,00
110545	55:32:050501:138	2,76	190 440,00
110546	55:32:050501:144	2,76	190 440,00
110547	55:32:050501:146	2,76	190 440,00
110548	55:32:050501:152	2,76	190 440,00
110549	55:32:050501:173	2,76	190 440,00
110550	55:32:050501:179	2,76	190 440,00
110551	55:32:050501:191	2,76	190 440,00
110552	55:32:050501:194	2,76	952 200,00
110553	55:32:050501:201	2,76	190 440,00
110554	55:32:050501:208	2,76	190 440,00
110555	55:32:050501:298	2,76	380 883,15
110556	55:32:050501:45	2,76	772 800,00
110557	55:32:050501:56	2,76	193 200,00
110558	55:32:050501:63	2,76	193 200,00
110559	55:32:050501:64	2,76	193 200,00
110560	55:32:050501:73	2,76	193 200,00
110561	55:32:050501:83	2,76	386 400,00
110562	55:32:050501:90	2,76	193 200,00
110563	55:32:050501:136	2,76	190 440,00
110564	55:32:050501:139	2,76	190 440,00
110565	55:32:050501:145	2,76	190 440,00
110566	55:32:050501:21	2,76	193 200,00
110567	55:32:050501:216	2,76	190 440,00
110568	55:32:050501:285	2,76	380 880,00
110569	55:32:050501:102	2,76	193 200,00
110570	55:32:050501:100	2,76	193 200,00
110571	55:32:050501:107	2,76	190 440,00
110572	55:32:050501:113	2,76	190 440,00
110573	55:32:050501:120	2,76	193 200,00
110574	55:32:050501:121	2,76	193 200,00
110575	55:32:050501:129	2,76	190 440,00
110576	55:32:050501:130	2,76	190 440,00
110577	55:32:050501:17	2,76	193 200,00
110578	55:32:050501:175	2,76	190 440,00
110579	55:32:050501:195	2,76	190 440,00
110580	55:32:050501:27	2,76	193 200,00
110581	55:32:050501:292	2,76	952 206,76
110582	55:32:050501:3	2,76	1 821 600,00
110583	55:32:050501:41	2,76	193 200,00
110584	55:32:050501:42	2,76	193 200,00
110585	55:32:050501:84	2,76	193 200,00
110586	55:32:050501:133	2,76	190 440,00
110587	55:32:050501:180	2,76	190 440,00
110588	55:32:050501:186	2,76	6 030,60
110589	55:32:050501:190	2,76	190 440,00
110590	55:32:050501:200	2,76	190 440,00
110591	55:32:050501:94	2,76	193 200,00
110592	55:01:172701:298	14,89	17 868,00
110593	55:01:172701:346	14,89	8 934,00
110594	55:01:172701:62	14,89	8 934,00
110595	55:01:172701:301	14,89	8 934,00
110596	55:01:172701:337	14,89	8 934,00
110597	55:01:172701:355	14,89	8 934,00
110598	55:01:172701:373	14,89	8 934,00
110599	55:01:172701:51	14,89	8 934,00
110600	55:01:172701:78	14,89	8 934,00
110601	55:01:172701:80	14,89	8 934,00
110602	55:01:172701:99	14,89	8 934,00
110603	55:01:172701:323	14,89	8 934,00
110604	55:01:172701:6	14,89	8 934,00
110605	55:01:172701:306	14,89	8 934,00
110606	55:01:172701:314	14,89	8 934,00
110607	55:01:172701:9	14,89	8 934,00
110608	55:01:172701:320	14,89	8 934,00
110609	55:01:172701:324	14,89	8 934,00
110610	55:01:172701:34	14,89	8 934,00
110611	55:01:172701:364	14,89	8 934,00
110612	55:01:172701:368	14,89	8 934,00
110613	55:01:172701:38	14,89	8 934,00
110614	55:01:172701:381	14,89	8 934,00
110615	55:01:172701:398	14,89	8 934,00
110616	55:01:172701:56	14,89	8 934,00
110617	55:01:172701:64	14,89	8 934,00
110618	55:01:172701:69	14,89	8 934,00
110619	55:01:172701:72	14,89	8 934,00
110620	55:01:172701:85	14,89	8 934,00
110621	55:01:172701:35	14,89	8 934,00
110622	55:01:172701:313	14,89	8 934,00
110623	55:01:172701:70	14,89	8 934,00
110624	55:01:172701:322	14,89	8 934,00
110625	55:01:172701:54	14,89	8 934,00
110626	55:01:172701:83	14,89	8 934,00
110627	55:01:172701:296	14,89	8 934,00
110628	55:01:172701:319	14,89	8 934,00
110629	55:01:172701:354	14,89	8 934,00
110630	55:01:172701:357	14,89	8 934,00
110631	55:01:172701:380	14,89	8 934,00
110632	55:01:172701:40	14,89	8 934,00
110633	55:01:172701:49	14,89	8 934,00
110634	55:01:172701:65	14,89	8 934,00
110635	55:01:172701:87	14,89	8 934,00
110636	55:01:172701:31	14,89	8 934,00
110637	55:01:172701:343	14,89	8 934,00
110638	55:01:172701:344	14,89	8 934,00
110639	55:01:172701:345	14,89	8 934,00
110640	55:01:172701:348	14,89	8 934,00
110641	55:01:172701:356	14,89	8 934,00
110642	55:01:172701:359	14,89	8 934,00
110643	55:01:172701:367	14,89	8 934,00
110644	55:01:172701:404	14,89	8 934,00
110645	55:32:050501:98	2,76	193 200,00
110646	55:32:050501:111	2,76	190 440,00
110647	55:32:050501:116	2,76	190 440,00
110648	55:32:050501:125	2,76	190 440,00
110649	55:32:050501:131	2,76	190 440,00
110650	55:32:050501:160	2,76	952 200,00
110651	55:32:050501:165	2,76	190 440,00
110652	55:32:050501:166	2,76	190 440,00
110653	55:32:050501:172	2,76	190 440,00
110654	55:32:050501:183	2,76	190 440,00
110655	55:32:050501:189	2,76	190 440,00
110656	55:32:050501:205	2,76	190 440,00
110657	55:32:050501:213	2,76	190 440,00
110658	55:32:050501:287	2,76	1 142 640,00
110659	55:32:050501:297	2,76	380 878,68
110660	55:32:050501:299	2,76	190 436,03
110661	55:32:050501:33	2,76	193 200,00
110662	55:32:050501:38	2,76	772 800,00
110663	55:32:050501:43	2,76	193 200,00
110664	55:32:050501:46	2,76	966 000,00
110665	55:32:050501:58	2,76	193 200,00
110666	55:32:050501:70	2,76	193 200,00
110667	55:32:050501:74	2,76	193 200,00
110668	55:32:050501:13	2,76	193 200,00
110669	55:32:050501:174	2,76	190 440,00
110670	55:32:050501:26	2,76	193 200,00

1	2	3	4
110937	55:07:010601:13	7,61	9 132,00
110938	55:07:010601:2	7,61	9 132,00
110939	55:07:010601:33	7,61	9 132,00
110940	55:07:010601:41	7,61	9 132,00
110941	55:07:010601:6	7,61	9 132,00
110942	55:07:010601:76	7,61	4 566,00
110943	55:07:010601:94	7,61	9 132,00
110944	55:07:010601:21	7,61	9 132,00
110945	55:07:010601:40	7,61	9 132,00
110946	55:07:010601:52	7,61	9 132,00
110947	55:07:010601:8	7,61	9 132,00
110948	55:07:010601:95	7,61	9 132,00
110949	55:07:010601:61	7,61	6 088,00
110950	55:07:010601:3	7,61	9 132,00
110951	55:07:010601:106	7,61	9 132,00
110952	55:07:010601:108	7,61	9 132,00
110953	55:07:010601:62	7,61	9 132,00
110954	55:07:010601:63	7,61	9 132,00
110955	55:07:010601:69	7,61	9 132,00
110956	55:07:010601:80	7,61	9 132,00
110957	55:07:010601:29	7,61	9 132,00
110958	55:07:010601:36	7,61	9 132,00
110959	55:07:010601:65	7,61	9 132,00
110960	55:07:010601:91	7,61	9 132,00
110961	55:07:010601:10	7,61	9 132,00
110962	55:07:010601:109	7,61	9 132,00
110963	55:32:050501:7	2,76	193 200,00
110964	55:32:050501:82	2,76	193 200,00
110965	55:32:050501:87	2,76	1 167 480,00
110966	55:32:050501:161	2,76	190 440,00
110967	55:32:050501:170	2,76	380 880,00
110968	55:32:050501:97	2,76	193 200,00
110969	55:32:050501:103	2,76	193 200,00
110970	55:32:060901:11	1,94	283 240,00
110971	55:32:060901:158	1,94	558 720,00
110972	55:32:060901:5	1,94	291 000,00
110973	55:32:060901:9	1,94	283 240,00
110974	55:32:060901:132	1,94	838 080,00
110975	55:32:060901:134	1,94	3 911 040,00
110976	55:32:060901:139	1,94	34 920,00
110977	55:32:060901:25	1,94	1 699 440,00
110978	55:32:060901:31	1,94	279 360,00
110979	55:32:060901:39	1,94	843 900,00
110980	55:32:060901:42	1,94	296 820,00
110981	55:32:060901:152	1,94	87 300,00
110982	55:32:060901:20	1,94	283 240,00
110983	55:32:060901:45	1,94	1 117 440,00
110984	55:32:060901:56	1,94	558 720,00
110985	55:32:060901:141	1,94	1 955 520,00
110986	55:32:060901:15	1,94	283 240,00
110987	55:32:060901:151	1,94	558 720,00
110988	55:32:060901:2	1,94	291 000,00
110989	55:32:060901:22	1,94	1 703 320,00
110990	55:32:060901:23	1,94	3 398 880,00
110991	55:32:060901:36	1,94	1 396 800,00
110992	55:32:060901:49	1,94	349 200,00
110993	55:32:060901:61	1,94	279 360,00
110994	55:32:060901:136	1,94	838 080,00
110995	55:32:060901:158	1,94	593 640,00
110996	55:32:060901:133	1,94	838 080,00
110997	55:32:060901:112	1,94	296 820,00
110998	55:32:060901:117	1,94	34 920,00
110999	55:32:060901:14	1,94	77 600,00
111000	55:32:060901:142	1,94	209 520,00
111001	55:32:060901:160	1,94	279 360,00
111002	55:32:060901:27	1,94	1 699 440,00
111003	55:32:060901:30	1,94	279 360,00
111004	55:32:060901:33	1,94	562 600,00
111005	55:32:060901:116	1,94	52 380,00
111006	55:32:060901:138	1,94	558 720,00
111007	55:32:060901:149	1,94	1 117 440,00
111008	55:32:060901:153	1,94	34 920,00
111009	55:32:060901:16	1,94	283 240,00
111010	55:32:060901:162	1,94	838 080,00
111011	55:32:060901:32	1,94	2 929 400,00
111012	55:32:060901:50	1,94	69 840,00
111013	55:32:060901:89	1,94	1 132 960,00
111014	55:32:060901:90	1,94	849 720,00
111015	55:32:060901:145	1,94	2 514 240,00
111016	55:07:010601:113	7,61	9 132,00
111017	55:07:010601:26	7,61	9 132,00
111018	55:07:010601:42	7,61	9 132,00
111019	55:07:010601:47	7,61	9 132,00
111020	55:07:010601:55	7,61	9 132,00
111021	55:07:010601:57	7,61	9 132,00
111022	55:07:010601:9	7,61	9 132,00
111023	55:07:010601:44	7,61	9 132,00
111024	55:07:010601:64	7,61	9 132,00
111025	55:07:010601:58	7,61	9 132,00
111026	55:07:010601:88	7,61	9 132,00
111027	55:07:010601:101	7,61	9 132,00
111028	55:07:010601:105	7,61	9 132,00
111029	55:07:010601:28	7,61	9 132,00
111030	55:07:010601:43	7,61	9 132,00
111031	55:07:010601:45	7,61	9 132,00
111032	55:07:010601:49	7,61	9 132,00
111033	55:07:010601:50	7,61	9 132,00
111034	55:07:010601:54	7,61	9 132,00
111035	55:07:010601:93	7,61	9 132,00
111036	55:07:010601:60	7,61	9 132,00
111037	55:07:010601:112	7,61	9 132,00
111038	55:07:010601:15	7,61	9 132,00
111039	55:07:010601:30	7,61	9 132,00
111040	55:07:010601:38	7,61	9 132,00
111041	55:07:010601:51	7,61	9 132,00
111042	55:07:010601:77	7,61	4 566,00
111043	55:07:010601:78	7,61	4 566,00
111044	55:07:010601:83	7,61	9 132,00
111045	55:07:010601:86	7,61	9 132,00
111046	55:07:010601:92	7,61	9 132,00
111047	55:07:010601:74	7,61	9 132,00
111048	55:07:010601:5	7,61	9 132,00
111049	55:07:010601:73	7,61	9 132,00
111050	55:07:010601:85	7,61	9 132,00
111051	55:07:010601:39	7,61	9 132,00
111052	55:07:010601:100	7,61	9 132,00
111053	55:07:010601:16	7,61	9 132,00
111054	55:07:010601:22	7,61	9 132,00
111055	55:07:010601:25	7,61	9 132,00
111056	55:07:010601:31	7,61	5 327,00
111057	55:07:010601:34	7,61	9 132,00
111058	55:07:010601:4	7,61	9 132,00
111059	55:07:010601:68	7,61	9 132,00
111060	55:07:010601:90	7,61	9 132,00
111061	55:07:030701:101	8,94	4 881,24
111062	55:07:030701:107	8,94	4 666,68
111063	55:07:030701:10	8,94	5 113,68
111064	55:07:030701:149	8,94	4 452,12
111065	55:07:030701:212	8,94	5 971,92
111066	55:07:030701:100	8,94	4 300,14
111067	55:07:030701:205	8,94	6 606,66
111068	55:07:030701:211	8,94	5 891,46
111069	55:32:060901:147	1,94	279 360,00

1	2	3	4
111070	55:32:060901:26	1,94	566 480,00
111071	55:32:060901:53	1,94	279 360,00
111072	55:32:060901:54	1,94	279 360,00
111073	55:32:060901:164	1,94	558 720,00
111074	55:32:060901:41	1,94	283 240,00
111075	55:32:060901:135	1,94	244 440,00
111076	55:32:060901:24	1,94	1 146 540,00
111077	55:32:060901:40	1,94	1 699 440,00
111078	55:32:060901:113	1,94	838 080,00
111079	55:32:060901:159	1,94	838 080,00
111080	55:32:060901:28	1,94	283 240,00
111081	55:32:060901:3	1,94	291 000,00
111082	55:32:060901:47	1,94	279 360,00
111083	55:32:060901:115	1,94	5 967 440,00
111084	55:32:060901:157	1,94	838 080,00
111085	55:32:060901:60	1,94	279 360,00
111086	55:32:060901:148	1,94	279 360,00
111087	55:32:060901:52	1,94	69 840,00
111088	55:32:060901:103	1,94	279 360,00
111089	55:32:060901:111	1,94	52 380,00
111090	55:32:060901:114	1,94	2 046 700,00
111091	55:32:060901:137	1,94	558 720,00
111092	55:32:060901:17	1,94	283 240,00
111093	55:32:060901:19	1,94	283 240,00
111094	55:32:060901:29	1,94	1 119 380,00
111095	55:32:060901:43	1,94	296 820,00
111096	55:32:060901:44	1,94	2 514 240,00
111097	55:32:060901:48	1,94	296 820,00
111098	55:32:060901:55	1,94	1 955 520,00
111099	55:32:060901:6	1,94	291 000,00
111100	55:32:060901:99	1,94	34 920,00
111101	55:32:060901:150	1,94	1 396 800,00
111102	55:32:060901:143	1,94	279 360,00
111103	55:32:060901:8	1,94	283 240,00
111104	55:32:060901:10	1,94	283 240,00
111105	55:32:060901:140	1,94	558 720,00
111106	55:32:060901:161	1,94	558 720,00
111107	55:32:060901:21	1,94	283 240,00
111108	55:32:060901:38	1,94	283 240,00
111109	55:32:060901:4	1,94	291 000,00
111110	55:32:060901:51	1,94	69 840,00
111111	55:32:060901:57	1,94	279 360,00
111112	55:32:060901:156	1,94	1 484 100,00
111113	55:32:060901:59	1,94	279 360,00
111114	55:32:060901:18	1,94	283 240,00
111115	55:32:060901:37	1,94	504 400,00
111116	55:32:060901:144	1,94	558 720,00
111117	55:32:060901:146	1,94	2 234 880,00
111118	55:32:060901:154	1,94	838 080,00
111119	55:32:060901:155	1,94	279 360,00
111120	55:32:040704:43	2,31	300 300,00
111121	55:32:040704:64	2,31	291 060,00
111122	55:07:030701:154	8,94	4 505,76
111123	55:07:030701:102	8,94	4 353,78
111124	55:07:030701:106	8,94	4 917,00
111125	55:07:030701:15	8,94	5 569,62
111126	55:07:030701:202	8,94	6 865,92
111127	55:07:030701:203	8,94	6 097,08
111128	55:07:030701:209	8,94	5 632,20
111129	55:07:030701:105	8,94	4 559,40
111130	55:07:030701:147	8,94	4 648,80
111131	55:07:030701:150	8,94	4 621,98
111132	55:07:030701:152	8,94	4 470,00
111133	55:07:030701:148	8,94	4 470,00
111134	55:07:030701:208	8,94	6 374,22
111135	55:07:030701:210	8,94	5 819,94
111136	55:07:030701:153	8,94	4 514,70
111137	55:07:030701:206	8,94	5 498,10
111138	55:07:030701:201	8,94	5 489,16
111139	55:07:030701:157	8,94	4 326,96
111140	55:07:030701:151	8,94	4 470,00
111141	55:07:030701:155	8,94	4 514,70
111142	55:07:030701:156	8,94	4 362,72
111143	55:07:030701:207	8,94	5 864,64
111144	55:07:030701:21	8,94	4 219,68
111145	55:07:030701:1	8,94	4 470,00
111146	55:07:030701:204	8,94	6 436,80
111147	55:07:030701:108	8,94	4 559,40
111148	55:07:030601:42	7,62	6 096,00
111149	55:07:030601:67	7,62	6 096,00
111150	55:07:030601:78	7,62	6 096,00
111151	55:07:030601:122	7,62	6 096,00
111152	55:07:030601:24	7,62	6 096,00
111153	55:07:030601:37	7,62	6 096,00
111154	55:07:030601:56	7,62	6 096,00
111155	55:07:030601:58	7,62	6 096,00
111156	55:07:030601:65	7,62	6 096,00
111157	55:07:030601:76	7,62	6 096,00
111158	55:07:030601:9	7,62	6 096,00
111159	55:07:030601:74	7,62	6 096,00
111160	55:07:030601:2	7,62	6 096,00
111161	55:07:030601:23	7,62	6 096,00
111162	55:07:030601:69	7,62	6 096,00
111163	55:07:030601:72	7,62	6 096,00
111164	55:07:030601:39	7,62	6 096,00
111165	55:07:030601:17	7,62	6 096,00
111166	55:07:030601:28	7,62	6 096,00
111167	55:07:030601:30	7,62	6 096,00
111168	55:07:030601:63	7,62	6 096,00
111169	55:07:030601:66	7,62	6 096,00
111170	55:07:030601:75	7,62	6 096,00
111171	55:07:030601:45	7,62	6 096,00
111172	55:07:030601:5	7,62	6 096,00
111173	55:07:030601:57	7,62	6 096,00
111174	55:07:030601:6	7,62	6 096,00
111175	55:32:040704:4	2,31	295 680,00
111176	55:32:040704:45	2,31	300 300,00
111177	55:32:040704:65	2,31	291 060,00
111178	55:32:040704:216	2,31	1 164 240,00
111179	55:32:040704:258	2,31	6 694 380,00
111180	55:32:040704:27	2,31	300 300,00
111181	55:32:040704:35	2,31	295 680,00
111182	55:32:040704:68	2,31	304 920,00
111183	55:32:040704:73	2,31	304 920,00
111184	55:32:040704:76	2,31	291 060,00
111185	55:32:040704:28	2,31	277 200,00
111186	55:32:040704:22	2,31	2 610 300,00
111187	55:32:040704:256	2,31	291 060,00
111188	55:32:040704:257	2,31	582 120,00
111189	55:32:040704:3	2,31	295 680,00
111190	55:32:040704:41	2,31	877 800,00
111191	55:32:040704:62	2,31	291 060,00
111192	55:32:040704:56	2,31	291 060,00
111193	55:32:040704:33	2,31	2 610 300,00
111194	55:32:040704:63	2,31	291 060,00
111195	55:32:040704:7	2,31	295 680,00
111196	55:32:040704:8	2,31	295 680,00
111197	55:32:040704:44	2,31	277 200,00
111198	55:32:040704:46	2,31	300 300,00
111199	55:32:040704:54	2,31	291 060,00
111200	55:32:040704:57	2,31	877 800,00
111201	55:32:040704:66	2,31	291 060,00
111202	55:32:040704:67	2,31	873 180,00

1	2	3	4
111469	55:07:030701:120	8,94	4 300,14
111470	55:07:030701:135	8,94	8 537,70
111471	55:07:030701:174	8,94	4 470,00
111472	55:07:030701:181	8,94	4 827,60
111473	55:07:030701:184	8,94	4 470,00
111474	55:07:030701:191	8,94	4 836,54
111475	55:07:030701:192	8,94	6 123,90
111476	55:07:030701:103	8,94	4 559,40
111477	55:07:030701:251	8,94	4 577,28
111478	55:07:030701:283	8,94	5 784,18
111479	55:07:030701:28	8,94	5 274,60
111480	55:07:030701:286	8,94	5 006,40
111481	55:07:030701:323	8,94	4 899,12
111482	55:07:030701:78	8,94	4 470,00
111483	55:07:030701:257	8,94	5 006,40
111484	55:07:030701:273	8,94	3 647,52
111485	55:07:030701:274	8,94	4 505,76
111486	55:07:030701:284	8,94	3 629,64
111487	55:07:030701:29	8,94	3 835,26
111488	55:07:030701:305	8,94	5 632,20
111489	55:07:030701:308	8,94	4 630,92
111490	55:07:030701:318	8,94	4 291,20
111491	55:07:030701:324	8,94	9 145,62
111492	55:07:030701:334	8,94	4 470,00
111493	55:32:060902:16	2,36	708 000,00
111494	55:32:060902:145	2,36	2 039 040,00
111495	55:32:060902:15	2,36	731 600,00
111496	55:32:060902:5	2,36	344 560,00
111497	55:32:060902:135	2,36	679 680,00
111498	55:32:060902:30	2,36	2 756 480,00
111499	55:32:060902:142	2,36	679 680,00
111500	55:32:060902:148	2,36	1 359 360,00
111501	55:32:060902:136	2,36	339 840,00
111502	55:32:060902:139	2,36	722 160,00
111503	55:32:060902:159	2,36	679 680,00
111504	55:32:060902:17	2,36	344 560,00
111505	55:32:060902:6	2,36	344 560,00
111506	55:32:060902:11	2,36	344 560,00
111507	55:32:060902:133	2,36	1 019 520,00
111508	55:32:060902:24	2,36	344 560,00
111509	55:32:060902:137	2,36	339 840,00
111510	55:32:060902:146	2,36	1 359 360,00
111511	55:32:060902:151	2,36	339 840,00
111512	55:32:060902:160	2,36	1 019 520,00
111513	55:32:060902:8	2,36	344 560,00
111514	55:32:060902:21	2,36	344 560,00
111515	55:32:060902:144	2,36	679 680,00
111516	55:32:060902:141	2,36	42 480,00
111517	55:32:060902:25	2,36	344 560,00
111518	55:32:060902:10	2,36	344 560,00
111519	55:32:060902:130	2,36	1 359 360,00
111520	55:32:060902:161	2,36	11 894 400,00
111521	55:32:060902:7	2,36	344 560,00
111522	55:32:060902:153	2,36	679 680,00
111523	55:32:060902:27	2,36	344 560,00
111524	55:32:060902:13	2,36	1 699 200,00
111525	55:32:060902:131	2,36	339 840,00
111526	55:32:060902:134	2,36	679 680,00
111527	55:32:060902:14	2,36	354 000,00
111528	55:32:060902:149	2,36	1 019 520,00
111529	55:32:060902:165	2,36	339 840,00
111530	55:32:060902:22	2,36	344 560,00
111531	55:32:061001:9	2,71	392 950,00
111532	55:32:061001:91	2,71	382 110,00
111533	55:32:061001:81	2,71	764 220,00
111534	55:32:061001:89	2,71	382 110,00
111535	55:32:061001:1	2,71	1 539 280,00
111536	55:32:061001:2	2,71	384 820,00
111537	55:32:061001:34	2,71	769 640,00
111538	55:32:061001:6	2,71	392 950,00
111539	55:32:061001:35	2,71	764 220,00
111540	55:32:061001:5	2,71	813 000,00
111541	55:32:061001:84	2,71	382 110,00
111542	55:32:061001:32	2,71	89 031 630,00
111543	55:32:061001:85	2,71	382 110,00
111544	55:32:061001:87	2,71	382 110,00
111545	55:32:061001:92	2,71	764 220,00
111546	55:07:030701:44	8,94	4 344,84
111547	55:07:030701:255	8,94	4 684,56
111548	55:07:030701:59	8,94	4 514,70
111549	55:07:030701:73	8,94	4 505,76
111550	55:07:030701:327	8,94	5 364,00
111551	55:07:030701:46	8,94	4 532,58
111552	55:07:030701:256	8,94	3 736,92
111553	55:07:030701:56	8,94	7 062,60
111554	55:07:030701:85	8,94	4 559,40
111555	55:07:030701:142	8,94	4 335,90
111556	55:07:030701:35	8,94	5 542,80
111557	55:07:030701:173	8,94	5 068,98
111558	55:07:030701:188	8,94	4 621,98
111559	55:07:030701:194	8,94	5 623,26
111560	55:07:030701:232	8,94	5 408,70
111561	55:07:030701:289	8,94	5 846,76
111562	55:07:030701:111	8,94	4 407,42
111563	55:07:030701:115	8,94	4 550,46
111564	55:07:030701:125	8,94	6 633,48
111565	55:07:030701:129	8,94	7 152,00
111566	55:07:030701:134	8,94	7 867,20
111567	55:07:030701:14	8,94	5 811,00
111568	55:07:030701:161	8,94	4 514,70
111569	55:07:030701:171	8,94	4 800,78
111570	55:07:030701:19	8,94	5 185,20
111571	55:07:030701:198	8,94	7 241,40
111572	55:07:030701:199	8,94	6 204,36
111573	55:07:030701:239	8,94	6 088,14
111574	55:07:030701:252	8,94	5 337,18
111575	55:07:030701:264	8,94	5 364,00
111576	55:07:030701:277	8,94	4 559,40
111577	55:07:030701:315	8,94	4 112,40
111578	55:07:030701:296	8,94	4 478,94
111579	55:07:030701:163	8,94	4 157,10
111580	55:07:030701:104	8,94	4 210,74
111581	55:07:030701:326	8,94	3 781,62
111582	55:07:030701:279	8,94	4 470,00
111583	55:07:030701:297	8,94	4 702,44
111584	55:07:030701:320	8,94	4 648,80
111585	55:07:030701:328	8,94	4 264,38
111586	55:07:030701:333	8,94	704 472,00
111587	55:07:030701:48	8,94	4 425,30
111588	55:07:030701:99	8,94	4 550,46
111589	55:07:030701:38	8,94	5 587,50
111590	55:07:030701:67	8,94	4 470,00
111591	55:07:030701:164	8,94	5 390,82
111592	55:07:030701:177	8,94	7 366,56
111593	55:07:030701:92	8,94	4 478,94
111594	55:07:030701:143	8,94	4 452,12
111595	55:07:030701:240	8,94	4 800,78
111596	55:07:030701:307	8,94	4 836,54
111597	55:07:030701:11	8,94	5 113,68
111598	55:07:030701:128	8,94	5 364,00
111599	55:32:061001:98	2,71	1 208 399,84
111600	55:32:061001:18	2,71	447 150,00
111601	55:32:061001:22	2,71	36 883 100,00

1	2	3	4
111602	55:32:061001:7	2,71	392 950,00
111603	55:32:061001:8	2,71	392 950,00
111604	55:32:061001:86	2,71	1 146 330,00
111605	55:32:061001:24	2,71	3 056 880,00
111606	55:32:061001:4	2,71	406 500,00
111607	55:32:061001:90	2,71	382 110,00
111608	55:32:061001:19	2,71	447 150,00
111609	55:32:061001:88	2,71	382 110,00
111610	55:32:061001:99	2,71	3 056 880,00
111611	55:32:061001:17	2,71	447 150,00
111612	55:32:061001:20	2,71	447 150,00
111613	55:32:061001:23	2,71	5 691 000,00
111614	55:32:061001:82	2,71	764 220,00
111615	55:32:061001:83	2,71	764 220,00
111616	55:32:060901:122	1,94	890 460,00
111617	55:32:060901:124	1,94	296 820,00
111618	55:32:060901:127	1,94	1 117 440,00
111619	55:32:060901:13	1,94	283 240,00
111620	55:32:060901:130	1,94	1 738 240,00
111621	55:32:060901:125	1,94	593 640,00
111622	55:32:060901:126	1,94	296 820,00
111623	55:32:060901:119	1,94	2 514 240,00
111624	55:32:060901:131	1,94	558 720,00
111625	55:32:060901:120	1,94	1 955 520,00
111626	55:32:060901:123	1,94	401 580,00
111627	55:32:060901:128	1,94	838 080,00
111628	55:32:060901:129	1,94	1 117 440,00
111629	55:32:060901:118	1,94	1 396 800,00
111630	55:32:060901:121	1,94	5 587 200,00
111631	55:32:060901:94	1,94	279 360,00
111632	55:32:060901:12	1,94	283 240,00
111633	55:32:070501:10	2,46	369 000,00
111634	55:32:070501:116	2,46	369 000,00
111635	55:32:070501:117	2,46	369 000,00
111636	55:32:070501:19	2,46	738 000,00
111637	55:32:070501:29	2,46	369 000,00
111638	55:32:070501:39	2,46	1 525 200,00
111639	55:32:070501:40	2,46	1 500 600,00
111640	55:32:070501:62	2,46	369 000,00
111641	55:32:070501:70	2,46	396 060,00
111642	55:32:070501:73	2,46	369 000,00
111643	55:32:070501:120	2,46	3 960 600,00
111644	55:32:070501:3	2,46	1 549 800,00
111645	55:32:070501:31	2,46	369 000,00
111646	55:32:070501:4	2,46	1 279 200,00
111647	55:32:070501:5	2,46	738 000,00
111648	55:32:070501:51	2,46	738 000,00
111649	55:32:070501:56	2,46	396 060,00
111650	55:32:070501:65	2,46	369 000,00
111651	55:32:070501:121	2,46	738 000,00
111652	55:07:030701:133	8,94	8 493,00
111653	55:07:030701:137	8,94	4 917,00
111654	55:07:030701:159	8,94	5 176,26
111655	55:07:030701:189	8,94	4 630,92
111656	55:07:030701:217	8,94	4 452,12
111657	55:07:030701:236	8,94	5 364,00
111658	55:07:030701:241	8,94	5 292,48
111659	55:07:030701:244	8,94	5 068,98
111660	55:07:030701:246	8,94	4 702,44
111661	55:07:030701:248	8,94	5 498,10
111662	55:07:030701:258	8,94	6 776,52
111663	55:07:030701:43	8,94	4 541,52
111664	55:07:030701:215	8,94	4 693,50
111665	55:07:030701:47	8,94	4 425,30
111666	55:07:030701:278	8,94	4 648,80
111667	55:07:030701:282	8,94	5 113,68
111668	55:07:030701:33	8,94	4 648,80
111669	55:07:030701:4	8,94	4 630,92
111670	55:07:030701:5	8,94	4 425,30
111671	55:07:030701:58	8,94	4 657,74
111672	55:07:030701:68	8,94	4 487,88
111673	55:07:030701:77	8,94	4 425,30
111674	55:07:030701:83	8,94	4 291,20
111675	55:07:030701:86	8,94	4 434,24
111676	55:07:030701:94	8,94	4 586,22
111677	55:07:030701:301	8,94	4 443,18
111678	55:07:030701:49	8,94	4 738,20
111679	55:07:030701:12	8,94	5 569,62
111680	55:07:030701:126	8,94	4 505,76
111681	55:07:030701:146	8,94	5 068,98
111682	55:07:030701:176	8,94	4 595,16
111683	55:07:030701:213	8,94	4 577,28
111684	55:07:030701:25	8,94	4 380,60
111685	55:07:030701:319	8,94	4 210,74
111686	55:07:030701:118	8,94	4 434,24
111687	55:07:030701:122	8,94	3 799,50
111688	55:07:030701:140	8,94	5 837,82
111689	55:07:030701:168	8,94	4 487,88
111690	55:07:030701:228	8,94	4 756,08
111691	55:07:030701:231	8,94	6 258,00
111692	55:07:030701:27	8,94	4 496,82
111693	55:07:030701:272	8,94	5 560,68
111694	55:07:030701:234	8,94	4 183,92
111695	55:07:030701:302	8,94	4 988,52
111696	55:07:030701:309	8,94	5 694,78
111697	55:07:030701:31	8,94	4 219,68
111698	55:07:030701:311	8,94	5 033,22
111699	55:07:030701:32	8,94	4 398,48
111700	55:07:030701:322	8,94	8 046,00
111701	55:07:030701:52	8,94	4 407,42
111702	55:07:030701:61	8,94	4 917,00
111703	55:07:030701:66	8,94	4 478,94
111704	55:07:030701:8	8,94	6 526,20
111705	55:32:070501:41	2,46	738 000,00
111706	55:32:070501:43	2,46	369 000,00
111707	55:32:070501:47	2,46	1 476 000,00
111708	55:32:070501:48	2,46	396 060,00
111709	55:32:070501:49	2,46	396 060,00
111710	55:32:070501:52	2,46	369 000,00
111711	55:32:070501:55	2,46	396 060,00
111712	55:32:070501:61	2,46	369 000,00
111713	55:32:070501:64	2,46	1 845 000,00
111714	55:32:070501:74	2,46	369 000,00
111715	55:32:070501:9	2,46	369 000,00
111716	55:32:070501:12	2,46	369 000,00
111717	55:32:070501:13	2,46	369 000,00
111718	55:32:070501:16	2,46	738 000,00
111719	55:32:070501:20	2,46	393 600,00
111720	55:32:070501:28	2,46	369 000,00
111721	55:32:070501:57	2,46	396 060,00
111722	55:32:070501:66	2,46	369 000,00
111723	55:32:070501:124	2,46	396 060,00
111724	55:32:070501:63	2,46	369 000,00
111725	55:32:070501:11	2,46	369 000,00
111726	55:32:070501:118	2,46	369 000,00
111727	55:32:070501:123	2,46	86 715 000,00
111728	55:32:070501:2	2,46	1 180 800,00
111729	55:32:070501:22	2,46	811 800,00
111730	55:32:070501:35	2,46	1 574 400,00
111731	55:32:070501:59	2,46	792 120,00
111732	55:32:070501:67	2,46	369 000,00
111733	55:32:070501:71	2,46	396 060,00
111734	55:32:070501:8	2,46	369 000,00

1	2	3	4
112001	55:07:030801:216	7,63	6 332,90
112002	55:07:030801:219	7,63	8 240,40
112003	55:07:030801:33	7,63	7 553,70
112004	55:07:030801:38	7,63	6 943,30
112005	55:07:030801:47	7,63	7 019,60
112006	55:07:030801:51	7,63	7 706,30
112007	55:07:030801:59	7,63	6 867,00
112008	55:07:030801:60	7,63	6 714,40
112009	55:07:030801:61	7,63	6 943,30
112010	55:07:030801:70	7,63	7 935,20
112011	55:07:030801:72	7,63	6 332,90
112012	55:07:030801:88	7,63	6 332,90
112013	55:07:030801:95	7,63	4 196,50
112014	55:07:030801:96	7,63	4 959,50
112015	55:07:030801:222	7,63	6 027,70
112016	55:07:030801:211	7,63	6 485,50
112017	55:07:030801:215	7,63	6 638,10
112018	55:07:030801:28	7,63	7 019,60
112019	55:07:030801:164	7,63	6 790,70
112020	55:07:030801:177	7,63	8 087,80
112021	55:07:030801:25	7,63	6 714,40
112022	55:07:030801:31	7,63	7 095,90
112023	55:32:080603:51	2,03	304 500,00
112024	55:32:080603:89	2,03	840 420,00
112025	55:32:080603:9	2,03	6 090 000,00
112026	55:32:080603:93	2,03	295 771,00
112027	55:32:080603:7	2,03	300 440,00
112028	55:32:080603:29	2,03	294 350,00
112029	55:32:080603:1	2,03	300 440,00
112030	55:32:080603:105	2,03	698 320,00
112031	55:32:080603:21	2,03	300 440,00
112032	55:32:080603:26	2,03	300 440,00
112033	55:32:080603:35	2,03	588 700,00
112034	55:32:080603:48	2,03	893 200,00
112035	55:32:080603:96	2,03	295 771,00
112036	55:32:080603:5	2,03	600 880,00
112037	55:32:080603:88	2,03	962 220,00
112038	55:32:080603:2	2,03	300 440,00
112039	55:32:080603:44	2,03	3 430 700,00
112040	55:32:080603:95	2,03	295 771,00
112041	55:32:080603:15	2,03	893 200,00
112042	55:32:080603:16	2,03	320 740,00
112043	55:32:080603:28	2,03	294 350,00
112044	55:32:080603:64	2,03	2 060 450,00
112045	55:32:080603:45	2,03	1 258 600,00
112046	55:32:080603:6	2,03	600 880,00
112047	55:32:080603:23	2,03	300 440,00
112048	55:32:080603:36	2,03	913 500,00
112049	55:32:080603:39	2,03	588 700,00
112050	55:32:080603:46	2,03	893 200,00
112051	55:32:080603:62	2,03	3 532 200,00
112052	55:32:080603:92	2,03	295 771,00
112053	55:32:080603:57	2,03	883 050,00
112054	55:32:080603:100	2,03	111 447,00
112055	55:32:080603:20	2,03	300 440,00
112056	55:32:080603:66	2,03	3 237 850,00
112057	55:32:080603:111	2,03	172 550,00
112058	55:32:080603:24	2,03	600 880,00
112059	55:32:080603:38	2,03	609 000,00
112060	55:32:080603:22	2,03	300 440,00
112061	55:32:080603:4	2,03	1 956 920,00
112062	55:32:080603:40	2,03	588 700,00
112063	55:32:080603:42	2,03	609 000,00
112064	55:32:080603:55	2,03	578 550,00
112065	55:32:080603:60	2,03	883 050,00
112066	55:32:090602:11	2,41	3 012 500,00
112067	55:32:090602:14	2,41	337 400,00
112068	55:32:090602:8	2,41	2 771 500,00
112069	55:32:090602:12	2,41	337 400,00
112070	55:32:090602:3	2,41	915 800,00
112071	55:32:090602:9	2,41	2 723 300,00
112072	55:32:090602:7	2,41	337 400,00
112073	55:32:090602:10	2,41	2 723 300,00
112074	55:32:090602:13	2,41	48 200,00
112075	55:32:090602:15	2,41	289 200,00
112076	55:07:030801:150	7,63	6 790,70
112077	55:07:030801:166	7,63	7 630,00
112078	55:07:030801:172	7,63	7 248,50
112079	55:07:030801:3	7,63	6 409,20
112080	55:07:030801:175	7,63	7 324,80
112081	55:07:030801:45	7,63	7 858,90
112082	55:07:030801:5	7,63	6 485,50
112083	55:07:030801:67	7,63	6 714,40
112084	55:07:030801:81	7,63	6 180,30
112085	55:07:030801:87	7,63	5 951,40
112086	55:07:030801:158	7,63	6 561,80
112087	55:07:030801:163	7,63	7 324,80
112088	55:07:030801:146	7,63	6 409,20
112089	55:07:030801:152	7,63	6 485,50
112090	55:07:030801:206	7,63	6 790,70
112091	55:07:030801:214	7,63	6 332,90
112092	55:07:030801:23	7,63	7 095,90
112093	55:07:030801:17	7,63	6 561,80
112094	55:07:030801:180	7,63	7 248,50
112095	55:07:030801:213	7,63	6 714,40
112096	55:07:030801:223	7,63	6 485,50
112097	55:07:030801:37	7,63	7 019,60
112098	55:07:030801:40	7,63	7 935,20
112099	55:07:030801:49	7,63	7 248,50
112100	55:07:030801:75	7,63	7 095,90
112101	55:07:030801:76	7,63	7 019,60
112102	55:07:030801:83	7,63	6 485,50
112103	55:07:030801:89	7,63	6 104,00
112104	55:07:030801:91	7,63	6 104,00
112105	55:07:030801:93	7,63	6 104,00
112106	55:07:030801:154	7,63	6 638,10
112107	55:07:030801:156	7,63	6 485,50
112108	55:07:030801:16	7,63	7 477,40
112109	55:07:030801:160	7,63	6 561,80
112110	55:07:030801:161	7,63	6 409,20
112111	55:07:030801:167	7,63	7 172,20
112112	55:07:030801:181	7,63	7 172,20
112113	55:07:030801:147	7,63	6 561,80
112114	55:07:030801:178	7,63	7 706,30
112115	55:07:030801:208	7,63	6 638,10
112116	55:07:030801:24	7,63	6 943,30
112117	55:07:030801:4	7,63	6 638,10
112118	55:07:030801:44	7,63	6 409,20
112119	55:07:030801:46	7,63	7 324,80
112120	55:07:030801:50	7,63	7 401,10
112121	55:07:030801:57	7,63	7 019,60
112122	55:07:030801:65	7,63	6 332,90
112123	55:07:030801:69	7,63	6 409,20
112124	55:07:030801:73	7,63	6 561,80
112125	55:07:030801:74	7,63	6 867,00
112126	55:07:030801:78	7,63	7 782,60
112127	55:07:030801:80	7,63	6 638,10
112128	55:07:030801:84	7,63	6 561,80
112129	55:32:090602:6	2,41	337 400,00
112130	55:32:090603:41	2,17	305 970,00
112131	55:32:090603:42	2,17	305 970,00
112132	55:32:090603:48	2,17	1 223 880,00
112133	55:32:090603:54	2,17	2 298 030,00

1	2	3	4
112134	55:32:090603:50	2,17	1 529 850,00
112135	55:32:090603:40	2,17	305 970,00
112136	55:32:090603:52	2,17	917 910,00
112137	55:32:090603:47	2,17	5 813 430,00
112138	55:32:090603:61	2,17	21 111 930,00
112139	55:32:090603:43	2,17	305 970,00
112140	55:32:090603:45	2,17	611 940,00
112141	55:32:090603:46	2,17	305 970,00
112142	55:32:090603:39	2,17	11 718 000,00
112143	55:32:090603:44	2,17	305 970,00
112144	55:32:090603:51	2,17	2 141 790,00
112145	55:32:080602:72	2,07	2 033 568,00
112146	55:32:080602:28	2,07	300 150,00
112147	55:32:080602:40	2,07	300 150,00
112148	55:32:080602:42	2,07	300 150,00
112149	55:32:080602:37	2,07	300 150,00
112150	55:32:080602:29	2,07	1 500 750,00
112151	55:32:080602:10	2,07	1 283 400,00
112152	55:32:080602:22	2,07	302 220,00
112153	55:32:080602:23	2,07	302 220,00
112154	55:32:080602:83	2,07	300 150,00
112155	55:32:080602:59	2,07	21 815 730,00
112156	55:32:080602:12	2,07	3 208 500,00
112157	55:32:080602:15	2,07	310 500,00
112158	55:32:080602:45	2,07	600 300,00
112159	55:32:080602:49	2,07	1 225 440,00
112160	55:32:080602:51	2,07	300 150,00
112161	55:32:080602:81	2,07	1 426 230,00
112162	55:32:080602:84	2,07	300 150,00
112163	55:32:080602:94	2,07	300 150,00
112164	55:32:080602:62	2,07	2 659 950,00
112165	55:32:080602:71	2,07	1 062 531,00
112166	55:32:080602:17	2,07	310 500,00
112167	55:32:080602:19	2,07	302 220,00
112168	55:32:080602:35	2,07	300 150,00
112169	55:32:080602:9	2,07	621 000,00
112170	55:32:080602:90	2,07	900 450,00
112171	55:32:080602:21	2,07	302 220,00
112172	55:32:080602:33	2,07	300 150,00
112173	55:32:080602:43	2,07	300 150,00
112174	55:32:080602:64	2,07	300 150,00
112175	55:32:080602:87	2,07	1 200 600,00
112176	55:32:080602:41	2,07	300 150,00
112177	55:32:080602:65	2,07	300 150,00
112178	55:32:080602:7	2,07	269 100,00
112179	55:32:080602:11	2,07	600 300,00
112180	55:32:080602:46	2,07	900 450,00
112181	55:32:080602:85	2,07	300 150,00
112182	55:07:030801:98	7,63	6 256,60
112183	55:07:030801:157	7,63	6 561,80
112184	55:07:030801:179	7,63	8 316,70
112185	55:07:030801:43	7,63	7 477,40
112186	55:07:030801:56	7,63	6 332,90
112187	55:07:030801:62	7,63	6 943,30
112188	55:07:030801:64	7,63	7 095,90
112189	55:07:030801:66	7,63	6 332,90
112190	55:07:030801:77	7,63	6 409,20
112191	55:07:030801:85	7,63	6 332,90
112192	55:07:030801:90	7,63	5 417,30
112193	55:07:030801:92	7,63	5 722,50
112194	55:07:030801:99	7,63	6 332,90
112195	55:07:030801:153	7,63	6 638,10
112196	55:07:030801:169	7,63	6 867,00
112197	55:07:030801:171	7,63	7 248,50
112198	55:07:030801:220	7,63	5 188,40
112199	55:07:030801:27	7,63	7 019,60
112200	55:07:030801:30	7,63	7 095,90
112201	55:07:030801:205	7,63	6 943,30
112202	55:07:030801:13	7,63	6 027,70
112203	55:07:030801:191	7,63	6 104,00
112204	55:07:030801:116	7,63	3 509,80
112205	55:07:030801:122	7,63	5 951,40
112206	55:07:030801:10	7,63	6 790,70
112207	55:07:030801:128	7,63	5 875,10
112208	55:07:030801:113	7,63	4 043,90
112209	55:07:030801:126	7,63	6 027,70
112210	55:07:030801:133	7,63	4 959,50
112211	55:07:030801:140	7,63	6 256,60
112212	55:07:030801:132	7,63	6 027,70
112213	55:07:030801:134	7,63	7 553,70
112214	55:07:030801:135	7,63	6 332,90
112215	55:07:030801:193	7,63	6 104,00
112216	55:07:030801:199	7,63	6 332,90
112217	55:07:030801:110	7,63	4 883,20
112218	55:07:030801:129	7,63	6 256,60
112219	55:07:030801:103	7,63	7 324,80
112220	55:07:030801:112	7,63	4 043,90
112221	55:07:030801:123	7,63	5 951,40
112222	55:07:030801:124	7,63	5 569,90
112223	55:07:030801:130	7,63	5 341,00
112224	55:07:030801:143	7,63	6 638,10
112225	55:07:030801:101	7,63	7 095,90
112226	55:07:030801:104	7,63	5 951,40
112227	55:07:030801:118	7,63	4 120,20
112228	55:07:030801:121	7,63	6 104,00
112229	55:07:030801:185	7,63	7 782,60
112230	55:07:030801:19	7,63	6 714,40
112231	55:07:030801:184	7,63	7 401,10
112232	55:07:030801:192	7,63	6 332,90
112233	55:07:030801:2	7,63	6 561,80
112234	55:07:030801:14	7,63	7 401,10
112235	55:32:080602:61	2,07	1 494 540,00
112236	55:32:080602:13	2,07	1 809 180,00
112237	55:32:080602:26	2,07	35 190,00
112238	55:32:080602:32	2,07	300 150,00
112239	55:32:080602:44	2,07	600 300,00
112240	55:32:080602:18	2,07	46 202,40
112241	55:32:080602:4	2,07	1 511 100,00
112242	55:32:080602:95	2,07	124 200,00
112243	55:32:080602:16	2,07	289 800,00
112244	55:32:080602:24	2,07	302 220,00
112245	55:32:080602:27	2,07	300 150,00
112246	55:32:080602:38	2,07	300 150,00
112247	55:32:080602:6	2,07	600 300,00
112248	55:32:080602:50	2,07	2 101 050,00
112249	55:32:080602:86	2,07	300 150,00
112250	55:32:080602:60	2,07	21 693 600,00
112251	55:32:080602:20	2,07	302 220,00
112252	55:32:080602:31	2,07	300 150,00
112253	55:32:080602:34	2,07	300 150,00
112254	55:32:080602:36	2,07	300 150,00
112255	55:32:080602:39	2,07	300 150,00
112256	55:32:080602:5	2,07	1 221 300,00
112257	55:32:080602:30	2,07	300 150,00
112258	55:32:080602:80	2,07	600 300,00
112259	55:32:100303:16	3,33	3,33
112260	55:32:100303:8	3,33	3,33
112261	55:32:100303:20	3,33	1 548 450,00
112262	55:32:100303:12	3,33	3,33
112263	55:32:100303:15	3,33	3,33
112264	55:32:100303:17	3,33	3,33
112265	55:32:100303:6	3,33	3,33
112266	55:32:100303:10	3,33	3,33