

NDG	NUMERO CONTRATTO	GROSS BOOK VALUE (GBV)
1184741	9060990072481	7.018,66
1184741	9060990072482	21.423,30
292280	9060990072361	23.970,00
1172348	9060990065211	205.065,93
912260	9060990072402	33.858,59
912260	9060990072401	129.107,56
566720	9060990057514	6.168,78
566720	9060990057512	211.057,07
1195743	9060990069393	7.077,21
1195743	9060990069392	0,00
1195743	9060990069391	100.421,65
920770	9060990057754	825,00
920770	9060990057752	94.678,68
920770	9060990057751	7.701,65
13500	9060990060372	77.217,77
13500	9060990060373	1.375,49
13500	9060990060371	80,70
1163285	9060990063951	7.993,07
1163285	9060990063952	853,59
1210961	9060990070762	122.071,97
1210961	9060990070764	6.216,60
1210961	9060990070763	45.871,85
1210961	9060990070761	7.081,31
487000	9060990022701	4.604,09
1209423	9060990070631	19.258,68
1209423	9060990070632	3.099,40
2025833	9060990074411	12.488,49
1195553	9060990069372	374.988,28
1195553	9060990069371	490.572,16
1195553	9060990069373	11.167,47
1194255	9060990074741	21.520,34
2028772	9060990071871	29.623,98
203810	9060990060242	240.640,60
203810	9060990060244	3.333,66
203810	9060990060241	641.243,99
563460	9060990060252	177.329,40
563460	9060990060253	211,47
563460	9060990060251	18,06
34100	9060990059442	410,01
34100	9060990059441	99.157,05
34100	9060990059439	98.920,84
34100	9060990059438	111.811,31
34100	9060990059437	111.394,41
34100	9060990059436	490.025,64
34100	9060990059435	357.324,92
34100	9060990059434	109.804,61
34100	9060990059432	47.194,78
34100	9060990059433	671.785,49
1163229	9060990063943	1.993,89
1163229	9060990063942	5.141,91
1163229	9060990063941	26.404,85
1201040	9060990070043	14.343,43
1201040	9060990070042	111.091,69
1201040	9060990070041	38.620,86
1206420	9060990070435	5.315,61

1206420	9060990070433	70.261,15
1206420	9060990070434	14.476,37
1206420	9060990070432	39,88
1206420	9060990070431	63.599,26
1135863	9060990074651	4.413,78
2013155	9060990074986	11.248,44
2013155	9060990074985	111.524,15
2013155	9060990074984	189.834,48
2013155	9060990074983	79.079,29
2013155	9060990074982	36.850,72
2013155	9060990074981	1.002,34
489100	9060990055342	77.393,73
489100	9060990055341	296.171,28
2015818	9060990074522	22.725,30
1194104	9060990075172	481.443,40
1194104	9060990075171	523.106,62
1213428	9060990070902	193.996,52
1213428	9060990070901	619,24
2019091	9060990074592	15.857,35
2019091	9060990074591	79,12
1201017	9060990070032	11.145,29
1201017	9060990070031	34.165,04
1221714	9060990074542	6.555,04
1221714	9060990074541	14.977,82
666980	9060990059182	4.220,00
666980	9060990059181	204.257,88
829530	9060990060135	1.815,00
829530	9060990060134	223.995,24
829530	9060990060133	144.666,05
829530	9060990060132	148.441,40
1177903	9060990066123	7.864,03
1177903	9060990066122	144.533,27
1177903	9060990066121	7.695,11
724910	9060990055713	1.776,93
724910	9060990055711	21.888,75
2021038	9060990059762	39.362,91
2021038	9060990059761	7.422,99
1147175	9060990062343	1.177,37
1147175	9060990062342	8.149,54
1147175	9060990062341	912,94
980710	9060990055234	8.031,87
980710	9060990055231	2.850.231,55
980710	9060990055232	55.163,55
676160	9060990072152	29.917,80
676160	9060990072151	168,82
1159584	9060990063431	56.771,70
1162360	9060990063823	18.516,68
1162360	9060990063821	27.913,08
1162360	9060990063822	1.783,91
476210	9060990057883	932,94
476210	9060990057882	133.181,46
972380	9060990058663	1.770,20
972380	9060990058661	252.600,26
972380	9060990058662	180,59
543650	9060990074901	5.086,76
1192736	9060990069072	5.746,11

1192736	9060990069071	129.226,05
1172668	9060990065263	510.938,95
1172668	9060990065262	252.071,42
1172668	9060990065261	78.983,87
1177334	9060990066012	7.399,48
1177334	9060990066011	1.085.521,56
1221465	9060990075881	254.709,25
1187382	9060990075901	11.475,25
1212648	9060990070873	219,60
1212648	9060990070872	203.118,91
1212648	9060990070871	8.360,28
1180752	9060990066763	2.852,05
1180752	9060990066761	177.775,28
1180752	9060990066762	5.904,79
1180755	9060990066783	4.550,10
1180755	9060990066782	153.468,86
1180755	9060990066781	392,10
1179472	9060990066452	1.829,95
1179472	9060990066451	6.576,76
694010	9060990071722	97,60
694010	9060990071721	2.606,63
1217631	9060990075821	153.952,78
468800	9060990071671	29.134,07
757190	9060990054732	359.292,18
757190	9060990054731	555,66
2007100	9060990058152	682,75
2007100	9060990058151	9.105,16
675470	9060990071812	1.170.102,55
675470	9060990071811	152.019,54
687460	9060990071582	225.240,63
687460	9060990071581	4.483,80
1187358	9060990068338	3.192,56
1187358	9060990068339	67.785,68
1187358	9060990068332	173.113,11
1187358	9060990068334	595.551,08
1187358	9060990068335	79.219,00
1187358	9060990068337	159.678,79
1187358	9060990068333	124.405,27
1187358	9060990068331	24.485,48
1187358	9060990068336	277.634,43
863500	9060990051401	221.043,67
863500	9060990051402	522,75
677380	9060990055886	172,97
677380	9060990055884	42.711,17
677380	9060990055883	119.520,30
677380	9060990055882	122.028,81
1207188	9060990070494	22.482,02
1207188	9060990070493	125.821,16
1207188	9060990070492	84.584,75
1207188	9060990070491	333,91
2000866	9060990072001	77.102,98
1168330	9060990064533	3.222,43
1168330	9060990064532	239.189,14
1168330	9060990064531	200.708,00
70439803	9060990074925	356.578,88
70439803	9060990074924	2.839.057,06

70439803	9060990074923	1.028,23
70439803	9060990074922	167.430,98
70439803	9060990074921	5.996,18
2006532	9060990072262	7.688,33
2006532	9060990072261	295,11
663230	9060990056092	249.707,60
663230	9060990056091	4.992,05
2024902	9060990071562	780.583,80
2024902	9060990071561	329,08
1196947	9060990069594	5.053,06
1196947	9060990069593	75.012,60
1196947	9060990069592	30.600,43
717840	9060990055081	619.238,02
2020009	9060990071595	585,60
2020009	9060990071594	55.275,95
2020009	9060990071593	110.865,01
700700	9060990054011	2.979,52
700700	9060990054012	28.679,74
1204203	9060990070282	3.172,61
1204203	9060990070281	26.159,98
473260	9060990075796	13.562,46
473260	9060990075795	50.741,28
473260	9060990075794	10.841,94
473260	9060990075793	89.145,97
473260	9060990075792	122.842,14
473260	9060990075791	204,09
2012210	9060990058393	2.536,85
2012210	9060990058392	39.764,58
1182129	9060990067075	851,36
1182129	9060990067073	30.313,90
1182129	9060990067072	53.801,13
1182129	9060990067074	8.541,09
1182129	9060990067071	1.485,37
1038070	9060990056111	101.739,93
1038070	9060990056112	71.133,43
1184340	9060990067612	21.902,29
1184340	9060990067611	54.315,89
70834939	9060990058926	3.980,02
70834939	9060990058925	3.521,91
70834939	9060990058924	82.130,27
70834939	9060990058923	21.787,11
1179559	9060990066473	8.554,32
1179559	9060990066472	45.868,33
1179559	9060990066471	96.061,71
47750	9060990058703	1.038,17
47750	9060990058702	48.289,16
47750	9060990058701	62.246,60
1168801	9060990064605	8.152,04
1168801	9060990064603	218.502,50
1168801	9060990064602	236.960,35
1168801	9060990064604	28.669,10
1168801	9060990064601	33.962,41
1158788	9060990063353	2.119,86
847440	9060990075224	80.395,40
847440	9060990075223	480.259,05
847440	9060990075225	0,00

847440	9060990075222	98,80
847440	9060990075221	2.475,41
1206043	9060990071931	7.237,19
1171592	9060990065082	149.950,73
1171592	9060990065081	12.987,51
770560	9060990074962	129.008,05
770560	9060990074961	251,42
807890	9060990074952	132.133,56
807890	9060990074951	241,77
861540	9060990054433	2.366,80
861540	9060990054431	168.937,26
1188464	9060990068493	10.356,35
1188464	9060990068492	4,93
1188464	9060990068491	71.319,63
661130	9060990055864	8.324,68
661130	9060990055862	312.682,81
661130	9060990055861	99.116,55
2002340	9060990072532	5.852,87
2002340	9060990072531	10.099,38
1199690	9060990069872	155.397,35
1199690	9060990069871	3.294,89
1175142	9060990065634	1.015,04
1175142	9060990065633	214.046,47
1175142	9060990065632	60.257,94
1175142	9060990065631	56,37
37330	9060990059883	1.949,61
37330	9060990059882	53.864,24
37330	9060990059881	30.491,02
872440	9060990074571	5.788,22
170850	9060990059515	3.687,89
170850	9060990059514	602.687,55
170850	9060990059513	536.333,41
170850	9060990059512	358.015,41
170850	9060990059511	88.253,06
2019983	9060990074441	3.603,51
1185930	9060990068002	13.208,67
1185930	9060990068001	210.459,84
237390	9060990071823	42.426,78
237390	9060990071822	122.307,23
237390	9060990071821	178,07
751060	9060990059622	693,73
751060	9060990059621	134.038,05
1188857	9060990068563	15.752,10
1188857	9060990068562	17.382,76
1188857	9060990068561	63.742,41
1164465	9060990064062	177.127,92
1164465	9060990064061	266,81
775100	9060990055493	7.319,24
775100	9060990055491	392.226,82
923520	9060990054812	213,22
923520	9060990054811	66,83
923520	9060990054813	103.953,42
922540	9060990055742	217.005,92
922540	9060990055741	52.883,59
1108068	9060990061002	1.988,72
1108068	9060990061001	25.716,94

1168836	9060990064614	7.759,42
1168836	9060990064613	199.790,28
1168836	9060990064612	141.945,52
1168836	9060990064611	0,01
486200	9060990071623	195,20
486200	9060990071622	206.292,56
486200	9060990071621	32.288,76
1189008	9060990068592	3.482,43
1189008	9060990068591	52.423,50
1140665	9060990062101	91.678,95
1135359	9060990061855	15.796,68
1135359	9060990061851	115.317,57
1200991	9060990070022	7.324,97
1200991	9060990070021	162.410,55
811460	9060990071951	15.593,68
2019455	9060990074601	11.477,86
1230934	9060990075913	2.599,43
1230934	9060990075912	117.463,63
1230934	9060990075911	0,00
1106036	9060990075194	112.420,21
1106036	9060990075192	932.082,77
1106036	9060990075191	654.793,49
1106036	9060990075193	21.113,08
1199385	9060990069862	103.714,46
1199385	9060990069861	268,85
2015154	9060990071571	23.871,42
1181770	9060990066994	1.967,59
1181770	9060990066992	70.230,99
1181770	9060990066993	38.783,95
1181770	9060990066991	2.116,96
396750	9060990057694	2.801,74
396750	9060990057692	2.425.337,19
396750	9060990057691	1.000,50
1142417	9060990062172	190.470,75
1142417	9060990062171	1.167,95
847430	9060990071501	7.287,39
685540	9060990059695	233,81
685540	9060990059694	825.113,83
685540	9060990059693	590.944,98
1205106	9060990070332	2.867,19
1205106	9060990070331	78.176,07
815820	9060990058865	932,94
815820	9060990058864	1.661.419,49
815820	9060990058863	371.987,68
815820	9060990058862	670.184,56
815820	9060990058861	158.859,16
1001240	9060990071461	133.584,97
1195937	9060990069413	1.633,95
1195937	9060990069411	28.097,96
1195937	9060990069412	664,62
1188435	9060990068484	12.712,87
1188435	9060990068483	106.842,48
1188435	9060990068482	217.809,51
1188435	9060990068481	534.307,48
669760	9060990059726	28.156,28
669760	9060990059725	99.210,95

669760	9060990059723	103.288,09
669760	9060990059722	82.821,26
669760	9060990059721	98.641,47
669760	9060990059719	103.642,00
669760	9060990059718	88.283,38
669760	9060990059717	80.305,39
669760	9060990059716	98.059,21
669760	9060990059715	101.082,80
669760	9060990059714	75.310,28
669760	9060990059724	99.210,64
669760	9060990059713	86.905,04
669760	9060990059712	72.523,33
669760	9060990059711	42.282,62
812470	9060990054851	244.871,16
699120	9060990057303	2.326,32
699120	9060990057301	130.721,96
1170400	9060990064883	13.397,49
1170400	9060990064882	142.362,57
1170400	9060990064881	445.501,25
567780	9060990075846	2.274,24
567780	9060990075845	505.756,05
567780	9060990075844	2.883.366,31
567780	9060990075843	854.577,43
567780	9060990075842	669.421,11
567780	9060990075841	357.931,32
938960	9060990057662	822.286,84
47740	9060990058715	1.020,03
47740	9060990058713	144.676,47
47740	9060990058712	79.127,24
47740	9060990058711	61.785,60
2006204	9060990058674	3.249,76
2006204	9060990058672	122.441,18
2021086	9060990072382	5.357,66
2021086	9060990072381	48.403,73
1205894	9060990070403	7.742,94
1205894	9060990070402	369.259,58
1205894	9060990070401	81.669,23
1179758	9060990066574	18.536,45
1179758	9060990066572	401.449,02
1179758	9060990066571	399.244,13
1179758	9060990066573	0,00
2026846	9060990074372	19.092,14
2026846	9060990074371	706,55
1031540	9060990059653	1.279,20
1031540	9060990059652	558.466,45
1031540	9060990059651	22.592,24
1225673	9060990072221	92.909,20
2011728	9060990071751	5.306,43
1235654	9060990074501	65.561,63
1218299	9060990071912	27.495,24
1218299	9060990071911	74.907,94
2016529	9060990057573	536,50
2016529	9060990057572	52.487,53
1182817	9060990067222	6.343,14
1182817	9060990067221	59.789,58
1188293	9060990068472	6.338,71

1188293	9060990068471	54.506,69
187760	9060990059043	1.375,49
187760	9060990059042	8.396,88
1167838	9060990064483	1.183,93
1167838	9060990064482	6.060,60
1167838	9060990064481	325,63
220920	9060990072522	4.087,12
220920	9060990072521	21.518,56
1144366	9060990062281	671.303,61
2021239	9060990074851	59.192,72
70679840	9060990074941	465.899,69
1134797	9060990061823	2.211,64
1134797	9060990061822	147.228,98
1134797	9060990061821	132.211,44
1214112	9060990070943	798,84
1214112	9060990070942	312,05
1214112	9060990070941	6.212,99
1186555	9060990068143	10.436,54
1186555	9060990068142	177.138,85
1186555	9060990068141	247.971,17
452040	9060990071524	138.833,70
452040	9060990071523	118.631,31
452040	9060990071522	52.680,41
1182813	9060990067213	44.842,79
1182813	9060990067212	128.035,34
1190758	9060990068873	538,46
1190758	9060990068872	34.636,76
1170911	9060990064972	6.360,50
1170911	9060990064971	45.837,85
164440	9060990060161	145.930,82
1019520	9060990059644	1.454,13
1019520	9060990059643	283.821,28
1019520	9060990059642	184.961,53
1019520	9060990059641	668,65
2023197	9060990072081	2.606,81
2029880	9060990071923	251.959,57
2029880	9060990071922	317,80
2029880	9060990071921	257.202,80
1189649	9060990068712	2.544,92
1189649	9060990068711	22.736,40
1030950	9060990074811	11.329,65
1207106	9060990070482	40.536,83
1207106	9060990070481	434.442,86
821950	9060990053912	54.586,42
821950	9060990053911	14.043,66
821950	9060990053913	90.676,40
865910	9060990072562	383.462,39
865910	9060990072561	243,47
337120	9060990057592	1.268,80
337120	9060990057591	53.776,96
761900	9060990057673	4.664,71
761900	9060990057672	608.784,28
761900	9060990057671	173.245,79
189320	9060990074432	5.341,88
189320	9060990074431	77,98
602610	9060990035504	92,70

602610	9060990035502	101.855,55
602610	9060990035501	144,18
2002579	9060990071853	97,60
2002579	9060990071852	13.853,11
2002579	9060990071851	228,09
813640	9060990059012	198.343,12
813640	9060990059011	55,61
1166598	9060990064321	114.565,54
464860	9060990059494	11.089,06
464860	9060990059493	702.875,23
464860	9060990059492	601.415,81
464860	9060990059491	82.233,87
1225010	9060990074511	19.514,86
2028499	9060990071832	65.393,95
2028499	9060990071833	97,60
2028499	9060990071831	287.782,65
1204290	9060990072461	5.916,48
785570	9060990074792	2.110.100,14
785570	9060990074791	457,07
2026021	9060990059752	127.169,50
2026021	9060990059751	150,00
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865620	9060990075234	92.189,20
865620	9060990075231	634,90
865620	9060990075233	264.502,84
744990	9060990046205	4.196,67
744990	9060990046203	451.541,83
744990	9060990046202	335.330,32
966110	9060990060172	228.002,44
966110	9060990060173	1.036.746,38
966110	9060990060171	29,31
966110	9060990060174	2.265,71
1190430	9060990068842	18.234,08
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1190430	9060990068841	10.357,13
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80870	9060990071962	103,95
80870	9060990071961	22,13
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1190373	9060990068822	7.552,59
1186930	9060990068221	56.081,38
1186930	9060990068222	6.787,72
466570	9060990071781	9.841,53
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543550	9060990074914	377.634,58
543550	9060990074912	1.646.553,46
543550	9060990074913	238.289,27
543550	9060990074915	210.242,56
543550	9060990074911	2.292,30
1162074	9060990063772	310.649,81
1162074	9060990063771	225,84
1011010	9060990074422	9.379,37
1011010	9060990074421	6.112,89
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1192339	9060990069032	472.553,54
1192339	9060990069033	21.394,23
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656490	9060990071533	133.772,45
656490	9060990071534	117.862,14
656490	9060990071531	46.820,35
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774660	9060990054653	2.943,86
774660	9060990054651	690.079,82
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807280	9060990074381	1.494,71
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660280	9060990057504	125.760,97
660280	9060990057505	388.808,34
660280	9060990057507	2.563,22
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601660	9060990054761	40.006,19
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733180	9060990059831	25.542,58
1231372	9060990074482	23.873,13
1231372	9060990074481	20.399,93
1179378	9060990074532	23.295,87
1179378	9060990074531	37.928,23
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1137573	9060990074551	5.699,72
1132774	9060990061693	19.266,30
1132774	9060990061692	192.230,27
1132774	9060990061691	4,99
1134495	9060990061802	91.709,62
1134495	9060990061803	3.467,00
1134495	9060990061801	701,61
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1194556	9060990069291	136,68
1194556	9060990069292	66.426,25
372520	9060990072551	184.952,40
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1156544	9060990063112	30.750,34
1156544	9060990063111	4,76
965240	9060990054533	1.590,27
965240	9060990054531	50.056,24
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247250	9060990010201	146.238,68
41480	9060990057316	1.227,32
41480	9060990057311	1.156.183,83
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300560	9060990059896	3.377,24
300560	9060990059893	241.997,86
300560	9060990059892	79.959,77
300560	9060990059895	40.454,46
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40010	9060990002207	391,20
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803160	9060990055313	523.382,63
803160	9060990055311	282.208,43
803160	9060990055314	2.449,38
96790	9060990055162	261.467,87
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329150	9060990059842	7.895,19
329150	9060990059841	12.033,30
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1194934	9060990069311	139.358,73
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1189100	9060990068612	3.789,36
462670	9060990071681	3.297,27
1104727	9060990060781	16.495,31
2016393	9060990071601	18.962,04
2016273	9060990071612	46.720,36
2016273	9060990071611	28,88
2010054	9060990071711	88.607,17
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1187021	9060990068283	44.183,43
1187021	9060990068281	0,00
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1108649	9060990061031	468,84
921230	9060990059392	64.917,53
921230	9060990059391	432,89
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2013585	9060990060051	115.226,33

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667730	9060990054362	461,72
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506720	9060990055954	175,01
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1126306	9060990061481	775.991,78
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987960	9060990072091	102.209,99
1178416	9060990066252	7.228,25
1178416	9060990066251	27.122,59
1165003	9060990064172	4.390,76
1165003	9060990064171	112.565,16
1196621	9060990069511	90,50
1196621	9060990069512	227.167,23
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835210	9060990055211	6.329,60
835210	9060990055212	2.451,87
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309850	9060990059471	113,54
309850	9060990059473	514.141,95
1184830	9060990067733	7.811,25
1184830	9060990067732	66.338,04
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654920	9060990054002	10.964,13
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1133703	9060990061722	112.058,30
1133703	9060990061723	9.076,02
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440790	9060990072051	48.188,58
440780	9060990072041	1.228,44
936260	9060990072131	6.858,43
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1230781	9060990071412	87.841,41
1230781	9060990071411	195.593,91
446080	9060990059618	6.290,54
446080	9060990059616	387.362,41
446080	9060990059617	180.662,48
446080	9060990059615	73.415,38
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446080	9060990059612	51.470,06
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446080	9060990059611	26.001,76
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616850	9060990054912	237.124,37
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2007723	9060990060301	123.721,54
2007723	9060990060303	2.540,00
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543570	9060990074891	943,18
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848020	9060990071641	34,30
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805570	9060990059734	258.968,00
805570	9060990059733	258.968,00
805570	9060990059735	27.340,27
805570	9060990059731	2.196,71
805570	9060990059732	262.767,08
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1200916	9060990070003	379.990,49
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385020	9060990071892	40.869,33
385020	9060990071891	6.092,27
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1158779	9060990063343	9.527,29
1158779	9060990063342	126.119,13
1158779	9060990063341	0,00
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1135860	9060990061924	6.893,72
1135860	9060990061923	4.661,58
1135860	9060990061922	9.486,89
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1162411	9060990063832	13.461,92
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982490	9060990074667	28.788,91
982490	9060990074666	22.644,06
982490	9060990074665	26.148,72
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982490	9060990074663	41.565,69
982490	9060990074662	28.077,53
982490	9060990074661	34.321,33
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1172188	9060990065151	101.083,57
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70754880	9060990059423	316.452,31
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70754880	9060990059421	2.008.038,61
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603140	9060990071901	4.081,91
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1203185	9060990070221	74.423,89
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1178034	9060990066162	158.777,79
1178034	9060990066161	21.760,86
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355330	9060990055992	124.543,83
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1211257	9060990070793	5.327,67
1211257	9060990070792	19.426,90
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725480	9060990060212	20.885,29
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1105074	9060990074731	41.330,50
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676130	9060990057742	103.889,58
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716160	9060990060351	70.463,08
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685600	9060990072441	197,47
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202080	9060990059487	493.737,76
202080	9060990059486	277.793,16
202080	9060990059485	327.855,74
202080	9060990059484	453.392,49
202080	9060990059483	52.765,42
202080	9060990059482	335.971,51
202080	9060990059481	76.081,14
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339930	9060990075035	71.839,19
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339930	9060990075031	10.150,80
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71068914	9060990059571	6.262,43
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620770	9060990059313	269.446,70
620770	9060990059312	1.525.553,46
620770	9060990059311	203.593,04
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244120	9060990055771	209.626,67
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1227920	9060990074451	3.764,86
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460970	9060990071451	3.144,73
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397560	9060990075872	39.648,11
397560	9060990075871	87.700,71
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2012138	9060990074886	164.448,27
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2015955	9060990060343	2.536.870,28
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499600	9060990024101	190.650,60
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1205654	9060990070381	19.989,03
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486000	9060990022501	177.989,80
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811630	9060990054541	65.608,34
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1183003	9060990067312	963,87
1183003	9060990067311	157.852,81
554040	9060990075853	1.030.870,32
554040	9060990075852	130.530,50
554040	9060990075851	42.114,40
855100	9060990060422	2.245,90
855100	9060990060421	99.209,03
1182885	9060990067252	17.405,26
1182885	9060990067251	550.954,20
1196391	9060990069453	1.434,16
1196391	9060990069452	18.726,93
1196391	9060990069451	1.487,59
1207411	9060990070522	5.634,54
1207411	9060990070521	517.637,84
1162035	9060990074462	3.781,11
1162035	9060990074461	3.594,83
1155120	9060990074691	6.237,27
572610	9060990054992	49.929,44
572610	9060990054991	63.602,31
1170220	9060990064822	1.724,40

1170220	9060990064821	17.822,38
748010	9060990074722	195.671,64
748010	9060990074721	59.329,73
753340	9060990074701	60.894,26
2002912	9060990072292	26.739,42
2002912	9060990072291	166.103,18
274740	9060990072283	97,60
274740	9060990072282	68.176,97
274740	9060990072281	3.503,61
919820	9060990072123	14.113,30
919820	9060990072122	24.456,89
919820	9060990072121	2.452,69
704660	9060990060275	2.011,00
704660	9060990060274	36.798,17
704660	9060990060273	41.063,10
704660	9060990060272	26,41
704660	9060990060271	13.436,83
982100	9060990059662	85.703,21
2013157	9060990074872	55.387,50
2013157	9060990074871	63.040,89
1106123	9060990071942	42.486,86
1106123	9060990071941	7.471,01
1200446	9060990072421	3.529,71
2013334	9060990075292	295.987,54
2013334	9060990075293	9.559,65
2013334	9060990075291	6.567,81
2026121	9060990071693	292,80
2026121	9060990071692	31.322,58
2026121	9060990071691	262,89
1200209	9060990074492	21.781,01
1200209	9060990074491	6.634,28
2014067	9060990074712	189.692,64
2014067	9060990074711	71,82
1138042	9060990072492	3.906,02
1138042	9060990072491	388,05
1213430	9060990074753	41.520,21
1213430	9060990074752	77.292,15
1213430	9060990074751	144.109,03
523870	9060990057716	8.732,38
523870	9060990057714	1.285.156,48
523870	9060990057712	1.216.305,42
523870	9060990057713	3.129.892,38
969710	9060990055445	10.606,22
969710	9060990055443	199.458,06
969710	9060990055442	1.284.230,47
969710	9060990055441	4,64
1183094	9060990067342	4.816,50
1183094	9060990067341	9.843,57
947630	9060990072392	14.643,28
947630	9060990072391	1.786,84
119400	9060990074643	106.759,01
119400	9060990074642	53.657,51
119400	9060990074641	20.511,05
1230592	9060990074401	12.061,93
1179297	9060990066434	27.130,44
1179297	9060990066433	166.105,92

1179297	9060990066432	28.914,65
1179297	9060990066431	27.976,40
1214946	9060990072472	1.919,40
1214946	9060990072471	131,88
1108520	9060990061022	258.886,44
1108520	9060990061021	11.436,30
1234269	9060990072451	11.324,65
2018103	9060990072411	3.174,46
1189158	9060990068657	9.844,08
1189158	9060990068656	374.445,61
1189158	9060990068655	110.437,95
1189158	9060990068654	8.696,07
1189158	9060990068653	100.456,67
1189158	9060990068652	62.581,69
1189158	9060990068651	6.113,93
1207025	9060990070472	2.675,06
1207025	9060990070471	24.159,97
763270	9060990074611	9.037,75
1210414	9060990070683	11.270,90
1210414	9060990070682	132.576,51
751710	9060990074973	187.740,78
751710	9060990074972	86.565,86
751710	9060990074971	947,54
2017642	9060990071772	97,60
2017642	9060990071771	14.221,75
1135690	9060990061893	1.801,32
1135690	9060990061892	68.709,56
1135690	9060990061891	216,46
2020224	9060990071442	97,60
2020224	9060990071441	4.246,77
2012064	9060990072174	147.712,91
2012064	9060990072173	56.161,15
2012064	9060990072172	27.028,24
2012764	9060990074861	60.723,04
108690	9060990059302	91.654,03
108690	9060990059301	89.188,13
1201478	9060990070073	6.463,90
1201478	9060990070072	105.024,78
1182517	9060990067163	6.760,37
1182517	9060990067162	212.282,56
1182517	9060990067161	7.724,82
1167175	9060990064412	2.372,38
1167175	9060990064411	36.320,33
2007176	9060990074471	5.184,96
2023572	9060990071881	89.556,67
1194254	9060990074767	67.387,68
1194254	9060990074766	99.950,10
1194254	9060990074765	53.091,09
1194254	9060990074764	97.456,49
1194254	9060990074763	71.915,41
1194254	9060990074762	84.261,45
1194254	9060990074761	3.285,92
2013250	9060990072301	5.950,07
452910	9060990071543	297.327,92
452910	9060990071542	565.239,25
452910	9060990071541	827,70

1183274	9060990067373	1.358,82
1183274	9060990067372	8.382,02
1183274	9060990067371	756,95
1166195	9060990064262	145.018,82
1166195	9060990064261	4.091,12
968610	9060990059194	19.014,84
968610	9060990059193	662.638,56
968610	9060990059192	139.361,64
968610	9060990059191	0,00
2014116	9060990072313	11.553,74
2014116	9060990072312	13,07
2014116	9060990072311	327,25
1142681	9060990062194	26.963,24
1142681	9060990062193	20.930,51
1142681	9060990062192	20.626,54
1142681	9060990062191	12.855,65
1184143	9060990067554	2.969,57
1184143	9060990067553	1.255,67
1184143	9060990067552	9.956,34
1184143	9060990067551	1.010,21
1116110	9060990061243	20.039,76
1116110	9060990061242	464.992,45
1116110	9060990061241	30.678,72
363830	9060990072512	7.648,23
363830	9060990072511	250,04
919850	9060990072143	50.587,30
919850	9060990072142	72.296,92
919850	9060990072141	1.255,31
704920	9060990074801	71.183,79
708190	9060990074783	452.409,37
708190	9060990074782	72.491,60
708190	9060990074781	610,69
938230	9060990056083	761,28
938230	9060990056081	188.403,99
556200	9060990071972	195,20
556200	9060990071971	3.263,26
538840	9060990072544	58.072,61
538840	9060990072543	124.377,25
538840	9060990072545	10.948,42
538840	9060990072542	115.394,12
1179565	9060990066482	2.394,52
1179565	9060990066481	33.676,96
538760	9060990059413	1.574,65
538760	9060990059412	311.408,45
538760	9060990059411	18.743,13
46320	9060990060072	28.999,93
46320	9060990060071	19.793,85
2006590	9060990072502	14.287,36
2006590	9060990072501	392,67