

NUM ETUDIANT	TOTAL	Rang
20904524	ABS	
20920497	317,482	373
21001257	48,54	1224
21002304	273,043	496
21203688	364,376	245
21213069	255,728	548
21300378	108,661	1023
21301265	378,371	210
21303309	381,811	198
21303868	166,545	808
21304452	222,279	628
21304739	140,763	895
21305009	407,583	122
21305754	55,757	1213
21306101	235,294	601
21306121	148,091	872
21313132	379,139	206
21400310	408,255	118
21400615	71,767	1182
21400815	195,632	713
21400894	394,26	158
21401498	263,733	526
21401560	236,53	596
21402328	301,603	413
21402441	256,719	544
21402622	154,641	849
21402859	160,526	828
21402873	325,801	347
21402893	216,289	643
21403034	92,646	1103
21403106	237,608	590
21403834	227,95	616
21403881	404,569	133
21404007	165,086	812
21404419	412,487	106
21404431	211,168	654
21404457	262,048	528
21404513	306,82	402
21404624	287,496	456
21404748	453,024	25
21404754	415,13	99
21404996	382,028	197
21405091	173,081	787
21405199	78,985	1147
21405220	439,801	41
21405228	355,478	270
21405231	148,646	871
21405249	274,85	492
21405306	268,826	513

21405345	391,048	171
21405348	166,637	806
21405357	387,704	180
21405402	226,415	621
21405404	258,081	540
21405435	386,159	183
21405464	271,589	505
21405487	382,931	192
21405528	195,081	714
21406340	326,946	341
21406343	386,801	182
21406543	406,148	127
21406646	ABS	
21406685	423,342	76
21406700	420,565	83
21406719	306,265	404
21407291	364,704	243
21407357	187,844	742
21407529	407,593	121
21407830	271,381	507
21501154	366,704	237
21501197	322,178	360
21501225	408,7	116
21501231	259,061	537
21501251	ABS	
21501259	368,815	231
21501265	504,67	1
21501286	387,342	181
21501348	184,173	749
21501352	427,569	67
21501369	253,511	553
21501391	240,381	585
21501396	346,806	293
21501400	362,496	249
21501423	271,97	503
21501442	308,048	396
21501504	461,806	19
21501552	391,148	170
21501651	322,037	361
21501700	378,391	209
21501741	416,68	96
21501748	355,043	272
21501758	368,376	234
21501777	397,695	149
21501783	294,613	441
21501796	283,839	470
21501808	244,294	573
21501887	314,714	383
21501892	403,043	138
21501905	409,82	113

21501917	310,502	390
21501930	345,052	298
21501939	388,144	177
21501942	330,492	332
21501953	394,811	157
21501959	383,27	191
21501960	430,342	59
21501975	399,246	143
21501994	350,946	281
21502039	393,569	161
21502049	369,496	229
21502052	281,728	475
21502060	299,83	422
21502071	210,521	660
21502079	436,25	48
21502084	399,25	142
21502096	255,274	550
21502107	391,589	168
21502130	268,622	514
21502135	344,255	301
21502139	387,811	179
21502183	494,018	3
21502191	424,028	74
21502209	439,352	42
21502219	211,632	651
21502268	423,124	77
21502276	422,361	81
21502309	344,265	300
21502331	474,685	10
21502359	286,637	459
21502371	437,902	46
21502393	453,922	23
21502456	395,148	155
21502464	280,613	478
21502577	363,037	246
21502597	416,907	93
21502710	230,061	611
21502845	371,26	224
21502855	406,048	128
21502878	378,033	212
21502905	351,463	280
21502923	178,516	770
21502937	337,376	316
21502957	422,598	80
21502958	317,048	375
21503008	ABS	
21503023	272,502	499
21503045	472,13	11
21503053	359,492	258
21503105	429,478	62

21503118	315,941	379
21503131	254,839	551
21503337	156,854	842
21503491	178,526	769
21503498	265,168	523
21503530	404,801	131
21503538	311,502	388
21503561	403,603	136
21503571	431,806	57
21503579	372,361	221
21503612	245,048	572
21503634	226,511	620
21503732	85,763	1126
21503741	188,061	741
21503761	308,048	397
21503773	395,366	154
21503854	406,255	126
21503864	221,294	630
21503881	390,492	172
21503891	238,516	587
21503901	343,057	305
21504076	435,898	52
21504081	420,241	85
21504087	219,173	637
21504116	436,033	50
21504125	285,487	463
21504152	272,496	500
21504167	347,622	291
21504176	347,7	290
21504179	323,83	351
21504189	362,608	248
21504207	ABS	
21504243	411,926	107
21504252	201,516	691
21504254	345,937	297
21504276	369,376	230
21504287	268,956	512
21504322	256,961	543
21504329	388,806	175
21504504	302,709	410
21504513	332,482	324
21504523	367,135	236
21504542	286,502	460
21504568	403,593	137
21504579	465,69	16
21504643	394,037	159
21504653	350,714	282
21504663	95,091	1094
21504673	356,25	265
21504727	338,163	314

21504755	417,782	92
21504765	281,496	476
21504797	140,187	900
21504829	ABS	
21504876	374,139	216
21504880	328,385	336
21504884	161,521	824
21504892	393,931	160
21504910	450,463	29
21504914	220,173	633
21504915	364,589	244
21504928	337,27	317
21504933	477,13	9
21504937	365,478	240
21504958	433,361	56
21504960	ABS	
21504966	414,13	103
21504976	411,347	110
21504984	349,622	285
21504987	419,024	88
21504990	194,743	717
21504992	395,043	156
21505004	448,579	30
21505009	436,13	49
21505011	295,391	439
21505033	365,043	242
21505041	252,192	554
21505043	301,265	414
21505044	360,826	252
21505212	298,163	428
21505216	361,608	251
21505217	408,246	119
21505222	398,801	144
21505227	384,815	189
21505230	323,366	355
21505233	430,033	60
21505271	291,048	446
21505289	300,946	417
21505294	272,815	498
21505297	290,395	449
21505309	463,777	18
21505320	385,922	184
21505327	454,806	22
21505381	461,159	20
21505386	425,235	72
21505387	333,492	321
21505400	67,54	1189
21505405	297,956	429
21505407	365,472	241
21505410	392,931	163

21505416	359,052	260
21505418	162,526	820
21505425	391,487	169
21505430	407,148	123
21505454	125,869	950
21505458	192,965	723
21505464	352,82	278
21505466	349,043	288
21505474	379,148	205
21505485	444,448	31
21505514	315,82	380
21505519	297,511	431
21505569	354,376	273
21505572	384,589	190
21505574	443,917	33
21505578	431,579	58
21505580	346,279	295
21505591	332,608	323
21505600	418,371	89
21505602	258,965	538
21505606	441,352	37
21505614	107,076	1031
21505615	360,139	254
21505641	307,144	401
21505642	440,478	40
21505646	298,719	425
21505649	339,033	312
21505682	ABS	
21505683	368,589	233
21505691	205,97	674
21505722	419,598	87
21505724	398,028	147
21505737	373,366	219
21505741	400,583	140
21505743	415,25	98
21505744	397,139	151
21505746	282,627	472
21505760	341,048	307
21505763	414,357	102
21505780	371,806	222
21505787	344,82	299
21505793	243,163	579
21505795	325,917	346
21505802	429,255	64
21505808	273,82	494
21505825	401,235	139
21505867	486,801	5
21505870	353,724	276
21505871	443,815	34
21505877	349,941	283

21505878	333,617	320
21505886	271,395	506
21505888	360,709	253
21505899	392,468	166
21505906	230,526	609
21505907	284,728	465
21505917	256,627	545
21505920	382,148	196
21505921	311,376	389
21505925	261,516	529
21505930	384,941	187
21505931	286,052	461
21505936	329,704	335
21505940	373,811	217
21506327	127,516	943
21506584	101,086	1061
21506760	356,043	268
21506766	282,168	474
21506794	368,714	232
21506803	418,361	90
21506857	333,492	322
21506904	427,028	69
21506916	309,719	391
21506917	408,033	120
21506982	427,028	68
21506986	308,037	398
21506988	385,043	186
21507008	275,067	491
21507092	272,405	501
21507107	414,791	101
21507111	372,926	220
21507134	313,937	385
21507169	408,361	117
21507191	367,472	235
21507192	411,361	109
21507197	356,579	264
21507201	423,472	75
21507203	359,482	259
21507205	379,043	207
21507215	327,061	339
21507216	282,27	473
21507222	298,956	424
21507239	378,941	208
21507270	438,024	45
21507272	420,381	84
21507298	198,178	699
21507310	436,028	51
21507327	296,178	435
21507331	289,937	450
21507384	400,487	141

21507393	201,173	692
21507395	265,502	519
21507398	330,815	331
21507401	321,811	362
21507456	380,815	201
21507464	349,168	287
21507466	185,95	744
21507472	410,482	111
21507496	498,347	2
21507522	330,144	334
21507562	296,844	432
21507565	451,357	26
21507588	320,83	364
21507647	382,357	195
21507669	459,676	21
21507695	338,598	313
21507807	469,357	14
21507812	385,357	185
21507816	377,704	213
21507822	330,159	333
21507898	52,883	1218
21507923	338,159	315
21507930	423	78
21508026	209,961	663
21508088	168,308	801
21508089	433,468	55
21508108	422,7	79
21508119	411,598	108
21508123	467,685	15
21508125	339,815	310
21508157	ABS	
21508170	451,352	27
21508180	362,917	247
21508186	348,704	289
21508205	409,926	112
21508253	321,608	363
21508277	439,241	44
21508283	370,163	228
21508295	302,496	412
21508357	370,241	227
21508391	243,97	576
21508411	275,279	490
21508463	370,487	226
21508615	416,357	97
21508640	387,937	178
21508716	382,815	193
21510588	ABS	
21514547	416,7	95
21514581	120,415	973
21600110	112,415	1009

21600115	120,878	971
21600116	173,646	782
21600118	405,811	129
21600119	162,844	817
21600120	298,482	427
21600121	135,641	917
21600122	ABS	
21600123	106,656	1033
21600124	380,135	204
21600125	167,985	803
21600127	324,274	350
21600128	143,743	885
21600129	325,946	345
21600130	287,159	457
21600131	152,748	856
21600132	233,826	604
21600134	353,941	275
21600135	276,728	482
21600136	115,989	990
21600138	219,646	635
21600139	395,704	153
21600140	276,154	485
21600146	104,197	1045
21600151	258,385	539
21600152	211,067	655
21600154	213,961	646
21600156	140,752	896
21600157	414,907	100
21600158	153,883	851
21600160	203,622	684
21600163	124,091	959
21600167	86,211	1123
21600168	158,192	837
21600172	138,743	908
21600173	151,304	861
21600175	123,859	960
21600176	189,733	734
21600180	100,752	1065
21600205	197,192	704
21600206	272,946	497
21600207	381,154	199
21600209	435,806	53
21600211	269,061	510
21600212	157,294	840
21600213	166,313	810
21600217	192,835	724
21600218	316,376	378
21600220	317,376	374
21600223	382,376	194
21600224	296,148	436

21600225	344,246	302
21600228	119,752	975
21600229	ABS	
21600231	116,989	988
21600234	182,95	752
21600235	235,739	598
21600238	177,434	772
21600239	443,13	35
21600241	327,956	337
21600242	251,946	557
21600246	284,279	469
21600248	170,274	796
21600249	178,632	768
21600250	179,526	763
21600251	158,974	834
21600254	141,733	892
21600255	303,183	409
21600256	205,854	676
21600260	340,583	309
21600261	173,187	785
21600262	177,081	774
21600266	77,883	1151
21600268	175,419	776
21600270	228,516	614
21600276	126,202	948
21600282	249,405	562
21600289	127,067	944
21600290	184,298	748
21600292	426,25	70
21600294	326,844	342
21600295	130,081	933
21600297	99,526	1070
21600299	413,913	104
21600300	359,815	255
21600301	325,159	348
21600302	88,202	1112
21600303	108,989	1021
21600316	168,429	800
21600319	106,869	1032
21600324	384,931	188
21600325	284,298	468
21600329	75,429	1166
21600330	160,409	829
21600331	195,95	712
21600332	173,97	781
21600334	437,028	47
21600335	137,535	912
21600337	279,163	480
21600342	203,516	685
21600344	82,545	1133

21600346	73,54	1173
21600348	99,1	1073
21600349	216,85	641
21600351	308,144	395
21600352	180,739	760
21600353	153,183	854
21600357	260,381	533
21600359	95,652	1089
21600360	227,043	619
21600362	161,757	823
21600363	76,54	1161
21600365	323,4	354
21600374	83,535	1131
21600377	267,385	516
21600378	108,752	1022
21600383	284,506	466
21600384	190,733	729
21600385	145,197	879
21600388	166,627	807
21600391	290,714	447
21600395	276,617	484
21600396	340,704	308
21600398	170,627	794
21600405	68,1	1187
21600406	294,168	442
21600426	235,739	597
21600427	203,965	683
21600431	190,192	731
21600439	ABS	
21600447	403,801	135
21600449	84,207	1129
21600450	ABS	
21600467	128,313	939
21600470	ABS	
21600472	389,385	174
21600474	262,839	527
21600476	149,086	870
21600477	97,081	1083
21600486	126,98	945
21600489	112,763	1008
21600490	118,854	979
21600498	103,183	1052
21600503	236,961	595
21600507	94,763	1095
21600510	291,502	444
21600515	318,82	369
21600522	356,148	267
21600526	173,178	786
21600532	117,97	983
21600534	280,27	479

21600538	177,304	773
21600555	318,82	370
21600556	ABS	
21600573	331,163	330
21600577	150,748	863
21600587	132,308	928
21600593	104,54	1044
21600598	371,598	223
21600606	107,197	1029
21600612	168,511	799
21600614	171,279	792
21600622	152,4	857
21600627	58,985	1206
21600644	194,298	719
21600645	203,492	686
21600647	100,883	1063
21600648	77,863	1152
21600671	151,748	859
21600677	165,863	811
21600688	355,381	271
21600712	57,322	1210
21600741	78,54	1149
21600748	435,159	54
21600752	210,304	661
21600755	135,98	916
21600764	259,733	535
21600773	229,724	612
21600774	196,719	708
21600779	333,937	319
21600781	160,637	827
21600785	188,637	739
21600794	275,811	487
21600805	97,985	1081
21600807	55,53	1215
21600819	107,752	1026
21600821	255,516	549
21600826	114,308	1002
21600844	199,091	697
21600852	181,627	756
21600854	398,709	145
21600855	491,12	4
21600862	90,874	1108
21600864	210,632	659
21600871	256,502	546
21600876	235,279	602
21600889	412,931	105
21600894	257,844	542
21600895	197,859	702
21600898	80,091	1145
21600922	429,463	63

21600932	188,854	738
21600941	326,163	344
21600950	289,826	451
21600962	150,424	865
21600982	173,526	783
21600989	196,496	710
21600994	98,874	1074
21600995	96,874	1084
21600997	128,863	936
21601002	146,646	876
21601010	58,661	1207
21601021	107,197	1030
21601026	106,211	1035
21601028	106,091	1036
21601029	453,589	24
21601035	117,641	985
21601051	175,409	777
21601052	119,424	977
21601066	135,98	915
21601079	136,304	913
21601085	150,076	868
21601087	109,1	1020
21601094	146,844	875
21601095	323,593	352
21601100	117,096	987
21601104	241,173	583
21601106	440,69	39
21601108	357,617	263
21601112	305,148	407
21601119	275,719	488
21601128	151,521	860
21601130	92,091	1104
21601132	141,081	894
21601133	110,763	1015
21601134	226,304	622
21601136	251,965	555
21601141	189,641	735
21601152	84,434	1128
21601173	114,752	998
21601178	121,535	969
21601180	138,98	905
21601181	176,748	775
21601184	464,579	17
21601188	60,096	1203
21601191	201,733	690
21601193	202,526	689
21601198	212,304	649
21601204	87,994	1115
21601214	231,279	608
21601230	118,652	980

21601239	237,163	593
21601245	122,318	966
21601253	285,608	462
21601257	199,637	695
21601278	113,424	1006
21601304	144,081	884
21601306	162,53	819
21601327	312,159	387
21601345	141,85	891
21601346	192,632	725
21601365	142,641	888
21601376	295,95	438
21601383	81,1	1143
21601394	392,593	164
21601396	425,148	73
21601418	171,637	790
21601424	104,752	1042
21601425	397,922	148
21601433	100,974	1062
21601441	235,4	600
21601445	288,941	453
21601467	134,641	919
21601474	237,067	594
21601500	190,535	730
21601501	129,526	934
21601509	180,869	759
21601529	356,013	269
21601530	124,869	956
21601546	194,863	716
21601575	349,724	284
21601582	151,183	862
21601586	209,709	664
21601592	231,739	606
21601605	156,521	843
21601611	159,627	832
21601613	265,284	521
21601614	282,844	471
21601625	189,752	732
21601660	199,526	696
21601662	100,763	1064
21601684	235,502	599
21601685	142,869	887
21601686	105,652	1039
21601687	305,159	406
21601689	204,168	682
21601698	128,859	937
21601701	292,844	443
21601713	316,83	377
21601718	164,304	814
21601744	314,163	384

21601749	78,54	1150
21601761	180,961	758
21601783	161,086	826
21601786	251,956	556
21601788	179,419	764
21601789	100,535	1067
21601794	349,265	286
21601800	ABS	
21601816	25,217	1229
21601817	271,724	504
21601826	ABS	
21601829	346,598	294
21601838	124,641	957
21601870	132,641	926
21601886	114,328	1001
21601929	115,545	993
21601930	242,502	581
21601931	ABS	
21601935	197,173	706
21601945	77,429	1159
21601953	421,024	82
21601958	60,985	1200
21601974	140,739	897
21601975	269,067	509
21601988	196,757	707
21601993	234,844	603
21602001	120,207	974
21602004	ABS	
21602006	405,791	130
21602015	128,076	941
21602018	150,748	864
21602020	299,835	421
21602022	299,622	423
21602024	260,613	532
21602029	245,168	570
21602046	73,439	1174
21602051	268,965	511
21602059	188,4	740
21602069	89,081	1110
21602095	224,061	624
21602116	102,989	1054
21602132	323,482	353
21602148	485,676	7
21602172	90,318	1109
21602174	114,646	1000
21602177	ABS	
21602188	77,439	1158
21602204	323,159	356
21602207	183,395	750
21602213	82,318	1135

21602217	140,641	898
21602225	113,98	1004
21602233	111,207	1014
21602234	251,53	558
21602235	327,048	340
21602238	281,043	477
21602257	101,752	1059
21602265	268,061	515
21602290	247,163	565
21602308	194,869	715
21602316	103,763	1049
21602324	396,037	152
21602325	205,739	677
21602328	71,994	1181
21602333	81,322	1142
21602335	173,511	784
21602353	56,429	1211
21602362	417,806	91
21602371	136,076	914
21602372	ABS	
21602375	373,496	218
21602376	240,724	584
21602380	174,516	778
21602381	81,1	1144
21602393	144,424	883
21602408	62,985	1197
21602425	275,839	486
21602436	198,072	700
21602437	319,052	367
21602438	209,072	666
21602442	289,072	452
21602444	50,096	1221
21602452	74,211	1171
21602458	116,652	989
21602462	205,961	675
21602475	110,637	1016
21602477	179,308	765
21602480	288,733	454
21602481	245,521	569
21602487	96,081	1086
21602490	102,874	1055
21602498	244,067	575
21602501	317,496	372
21602506	123,308	963
21602514	103,646	1051
21602521	ABS	
21602522	469,801	13
21602529	244,274	574
21602543	94,555	1097
21602552	69,096	1184

21602562	249,608	560
21602566	55,767	1212
21602569	105,1	1040
21602570	242,974	580
21602576	356,154	266
21602586	197,627	703
21602604	86,874	1118
21602605	278,714	481
21602608	147,429	873
21602616	50,54	1220
21602624	241,284	582
21602630	237,946	589
21602638	75,874	1164
21602642	96,318	1085
21602650	203,304	688
21602655	231,956	605
21602658	471,231	12
21602659	425,357	71
21602672	102,652	1056
21602675	388,246	176
21602680	320,395	365
21602683	91,989	1105
21602684	351,468	279
21602703	145,985	877
21602706	320,183	366
21602720	229,067	613
21602722	133,409	925
21602730	113,535	1005
21602732	86,656	1121
21602738	151,869	858
21602739	251,526	559
21602740	59,54	1205
21602741	246,622	566
21602754	207,946	669
21602764	146,869	874
21602765	91,555	1106
21602771	197,97	701
21602804	66,328	1192
21602808	215,173	645
21602809	440,806	38
21602822	167,863	804
21602836	427,907	66
21602840	77,656	1155
21602841	68,313	1186
21602843	131,429	930
21602850	73,429	1175
21602854	155,424	845
21602865	110,308	1018
21602876	260,168	534
21602877	397,352	150

21602878	211,187	653
21602881	301,159	416
21602886	82,535	1134
21602890	159,187	833
21602891	291,289	445
21602893	104,1	1047
21602894	206,733	670
21602895	62,985	1196
21602903	107,211	1028
21602904	380,144	203
21602907	334,385	318
21602909	109,439	1019
21602910	101,318	1060
21602911	ABS	
21602923	346,154	296
21602925	406,255	125
21602928	198,961	698
21602929	181,627	755
21602933	315,492	382
21602935	300,714	418
21602939	134,409	920
21602944	153,511	852
21602956	309,593	392
21602957	74,666	1167
21602961	76,874	1160
21602967	371,135	225
21602969	344,048	303
21602976	274,043	493
21602983	189,748	733
21602985	196,496	711
21602986	326,376	343
21602995	332,163	326
21603016	209,511	665
21603020	92,863	1100
21603023	48,767	1223
21603024	327,506	338
21603025	419,695	86
21603028	239,956	586
21603035	114,989	997
21603041	393,376	162
21603044	260,946	531
21603049	76,439	1162
21603052	161,298	825
21603054	177,748	771
21603058	381,043	200
21603060	158,739	835
21603071	131,869	929
21603075	115,207	996
21603089	324,83	349
21603092	95,211	1092

21603107	254,148	552
21603114	450,806	28
21603123	86,763	1119
21603127	323,159	357
21603132	163,187	816
21603133	77,646	1156
21603136	112,328	1010
21603143	101,874	1058
21603146	180,217	762
21603165	211,617	652
21603170	142,974	886
21603177	154,85	848
21603183	115,652	992
21603188	ABS	
21603200	194,743	718
21603202	157,298	839
21603209	47,883	1225
21603223	ABS	
21603227	408,82	115
21603234	158,096	838
21603238	ABS	
21603256	323,154	358
21603262	354,154	274
21603283	87,656	1116
21603287	243,83	578
21603289	133,97	923
21603301	265,061	524
21603306	259,284	536
21603311	ABS	
21603315	308,598	393
21603317	59,767	1204
21603352	194,207	720
21603360	179,183	767
21603369	154,086	850
21603371	185,844	745
21603374	266,502	518
21603386	138,859	907
21603396	ABS	
21603412	100,424	1069
21603413	108,207	1025
21603429	106,086	1037
21603436	141,53	893
21603437	102,989	1053
21603443	81,545	1140
21603460	169,748	797
21603462	243,961	577
21603463	303,806	408
21603468	205,4	678
21603480	55,54	1214
21603522	114,1	1003

21603528	171,409	791
21603531	217,298	640
21603539	74,419	1170
21603547	132,308	927
21603548	68,322	1185
21603558	67,322	1190
21603570	205,081	681
21603572	72,646	1177
21603580	82,211	1137
21603601	275,289	489
21603619	284,946	464
21603622	316,83	376
21603623	208,076	668
21603630	218,289	639
21603647	95,308	1091
21603650	265,265	522
21603674	118,98	978
21603687	322,376	359
21603688	91,328	1107
21603704	49,767	1222
21603708	144,521	882
21603716	196,511	709
21603728	150,405	866
21603732	138,965	906
21603735	273,381	495
21603737	331,294	329
21603752	288,521	455
21603755	210,733	658
21603756	144,627	881
21603759	208,395	667
21603766	238,076	588
21603770	220,844	631
21603790	ABS	
21603807	404,593	132
21603835	75,883	1163
21603837	93,869	1098
21603841	77,656	1154
21603844	51,222	1219
21603849	296,835	433
21603864	210,95	656
21603869	212,516	648
21603877	223,385	625
21603880	231,405	607
21603883	135,53	918
21603889	95,424	1090
21603925	115,298	995
21603927	77,757	1153
21603948	160,313	830
21603958	100,535	1068
21603961	110,318	1017

21603962	185,637	746
21603964	246,409	567
21603969	305,608	405
21603982	54,767	1217
21603988	113,211	1007
21603994	ABS	
21604001	55,211	1216
21604004	99,429	1071
21604020	111,752	1013
21604021	139,308	903
21604022	105,863	1038
21604028	153,304	853
21604037	366,178	238
21604058	99,318	1072
21604082	98,318	1078
21604087	92,863	1102
21604120	145,646	878
21604133	162,613	818
21604140	193,724	722
21604143	206,284	673
21604163	150,304	867
21604168	206,304	672
21604192	392,589	165
21604200	416,728	94
21604202	ABS	
21604215	172,85	788
21604230	224,076	623
21604238	230,391	610
21604267	341,487	306
21604292	169,526	798
21604321	286,835	458
21604330	245,057	571
21604340	122,424	965
21604369	339,061	311
21604371	199,844	694
21604374	72,874	1176
21604378	94,555	1096
21604384	297,724	430
21604389	220,405	632
21604395	72,105	1179
21604410	332,385	325
21604415	134,298	921
21604422	61,994	1198
21604423	389,622	173
21604477	155,202	846
21604483	137,974	910
21604501	398,593	146
21604504	102,637	1057
21604536	276,632	483
21604543	186,854	743

21604559	181,405	757
21604562	29,652	1228
21604575	404,458	134
21604601	142,637	889
21604618	114,743	999
21604627	170,318	795
21604632	119,53	976
21604638	180,419	761
21604663	103,874	1048
21604665	86,211	1124
21604692	105,1	1041
21604694	86,54	1122
21604705	88,081	1114
21604706	63,1	1194
21604716	128,632	938
21604729	358,26	262
21604736	57,666	1208
21604737	271,072	508
21604753	294,835	440
21604758	300,381	419
21604759	ABS	
21604765	98,096	1080
21604775	115,424	994
21604798	72,55	1178
21604820	237,506	591
21604821	95,207	1093
21604832	213,53	647
21604840	272,052	502
21604852	331,496	328
21604859	78,994	1146
21604863	200,409	693
21604876	153,086	855
21604884	365,583	239
21604888	160,308	831
21604894	72,091	1180
21604898	75,434	1165
21604920	306,632	403
21604939	206,516	671
21604943	112,086	1012
21604981	126,076	949
21605005	237,395	592
21605007	88,091	1113
21605030	172,646	789
21605046	331,815	327
21605050	166,502	809
21605058	228,496	615
21605084	81,429	1141
21605093	174,202	779
21605096	60,98	1201
21605116	84,091	1130

21605143	290,593	448
21605150	112,328	1011
21605267	192,298	727
21605268	ABS	
21605279	261,061	530
21605284	197,173	705
21605305	219,85	634
21605312	ABS	
21605314	ABS	
21605316	192,496	726
21605333	128,197	940
21605334	428,26	65
21605369	162,424	821
21605385	296,043	437
21605389	312,27	386
21605433	343,82	304
21605451	193,835	721
21605454	115,869	991
21605489	166,974	805
21605529	154,961	847
21605537	163,652	815
21605539	118,424	982
21605542	149,53	869
21605549	ABS	
21605567	227,294	617
21605590	210,178	662
21605613	125,197	953
21605626	ABS	
21605627	248,53	564
21605649	124,096	958
21605698	223,067	626
21605708	380,26	202
21605732	69,985	1183
21605746	183,183	751
21605751	133,97	924
21605757	249,405	563
21605773	98,545	1076
21605826	307,941	399
21605830	120,752	972
21605854	137,859	911
21605863	359,598	257
21605891	362,371	250
21605947	227,207	618
21605960	353,279	277
21605986	140,304	899
21606035	211,83	650
21606046	258,052	541
21606087	ABS	
21606095	121,859	968
21606097	216,608	642

21606102	ABS		
21606108		182,192	754
21606161		104,652	1043
21606164		171,183	793
21606225		108,424	1024
21606232		93,202	1099
21606236		391,796	167
21606245		409,037	114
21606286		222,835	627
21606288		117,526	986
21606318	ABS		
21606343		61,994	1199
21606417		107,434	1027
21606420		189,409	737
21606425		318,826	368
21606443		307,502	400
21606492		57,434	1209
21606512		74,535	1168
21606513	ABS		
21606514		264,95	525
21606533		189,506	736
21606546		88,763	1111
21606547		133,989	922
21606556		442,468	36
21606594		443,922	32
21606596		218,739	638
21606603		86,763	1120
21606632		104,197	1046
21606647		36,096	1226
21606663		267,274	517
21606670		60,434	1202
21606686		222,197	629
21606694		156,956	841
21606711	ABS		
21606737		301,163	415
21606753		124,989	955
21606797		125,207	952
21606807		300,163	420
21606834		158,545	836
21606841		128,869	935
21606847		375,589	214
21606869		168,081	802
21606896		184,961	747
21606908		203,415	687
21606918		106,415	1034
21606928		62,985	1195
21606937		92,863	1101
21606942	ABS		
21606975		315,714	381
21606997		190,95	728

21607024	142,207	890
21607116	249,598	561
21607122	359,719	256
21607146	ABS	
21607175	77,646	1157
21607189	ABS	
21607198	ABS	
21607209	138,53	909
21607214	123,197	964
21607258	ABS	
21607269	97,192	1082
21607280	298,632	426
21607284	118,526	981
21607286	123,652	961
21607290	67,55	1188
21607317	98,526	1077
21607320	174,076	780
21607344	485,791	6
21607383	126,424	946
21607386	145,086	880
21607397	483,009	8
21607398	140,187	901
21607426	67,211	1191
21607485	73,974	1172
21607510	98,1	1079
21607521	120,989	970
21607562	296,728	434
21607569	126,313	947
21607611	347,154	292
21607619	302,622	411
21607643	123,415	962
21607652	164,859	813
21607656	215,496	644
21607705	256,057	547
21607711	ABS	
21607728	378,255	211
21607733	ABS	
21607738	439,246	43
21607757	205,192	680
21607772	95,874	1087
21607838	ABS	
21607853	ABS	
21607887	81,763	1139
21607892	103,733	1050
21607970	210,859	657
21607992	182,391	753
21608003	179,298	766
21608037	82,211	1138
21608054	64,646	1193
21608068	78,863	1148

21608111	375,496	215
21608128	161,98	822
21608198	430,018	61
21608199	406,593	124
21608220	82,318	1136
21608229	87,081	1117
21608234	138,98	904
21608306	85,652	1127
21608328	ABS	
21608363	ABS	
21608402	ABS	
21608415	98,661	1075
21608518	125,187	954
21608548	30,333	1227
21608648	308,593	394
21609222	ABS	
21609243	100,646	1066
21609584	139,424	902
21609588	95,869	1088
21609668	265,4	520
21609680	74,429	1169
21609830	85,994	1125
21609949	122,081	967
21610165	155,646	844
21610329	205,284	679
21610340	284,496	467
21610360	ABS	
21610373	130,641	932
21610485	317,709	371
21610508	83,429	1132
21610719	ABS	
21610885	117,733	984
21610940	ABS	
21610957	ABS	
21611255	125,424	951
21611302	246,072	568
21611354	127,516	942
21611403	219,405	636
99503733	131,076	931