

**FAKULTETI I DREJTËSISË
UNIVERSITETI I TIRANËS**

**Programi i Integruar i Ciklit II "Master i Shkencave në Drejtësi"
Raundi 2 - Renditja e kandidatëve sipas pikeve dhe me rend zbritës
Viti akademik 2021 - 2022**

Nr	ID	Totali
1	211939700531	1196.36
2	214226900019	1186.68
3	214013300037	1185.84
4	215614300012	1185.6
5	210100200104	1184.5
6	211959600023	1184
7	211939400222	1183.33
8	211940000067	1183.02
9	213123800137	1181.54
10	214014000012	1180.48
11	211939700077	1179.36
12	210708000200	1179.33
13	211461700002	1178.54
14	211936300062	1177.56
15	214226900258	1176.98
16	212629600030	1176.73
17	211939900016	1176.27
18	213724500058	1175.82
19	213359300046	1175.29
20	214014200025	1174.83
21	213341300152	1174.1
22	212428333349	1173.57
23	210708000101	1173.16
24	213825882662	1172.88
25	214226900275	1171.58
26	211216200003	1169.38
27	213905200047	1169.34
28	210403700046	1169.3
29	211939400163	1169.12
30	210101500002	1168.58
31	213123800090	1168.1
32	211939700143	1167.54
33	211958300068	1167.09
34	213357700019	1164.81
35	213958600051	1164.72
36	210912400015	1163.37
37	210912300074	1162.03
38	211939400125	1161.51
39	212133900084	1161.34
40	213123800040	1159.68
41	211947900078	1159.57
42	213220300009	1158.84
43	212629900115	1156.98
44	213625300024	1155.29
45	213145200005	1155.08
46	211954000002	1154.64
47	213906600004	1154.51
48	211958300042	1154.49
49	211936900118	1154.1
50	213555800042	1149.42
51	212921500026	1147.19
52	211938800070	1146.84
53	211807200004	1146.57
54	213341300341	1145.62
55	211939500051	1144.64
56	210810200014	1143.58
57	214012700002	1142.73
58	211934800019	1142.47
59	214746900020	1140.21
60	211938800013	1139.3
61	212629900075	1138.84
62	210602700061	1138.19
63	211417600116	1137.67
64	215110000017	1136.92
65	214226900001	1136.62
66	213555800057	1136.17

67	213358400009	1134.92
68	214013700006	1133.96
69	211938600013	1133.8
70	211939400108	1133.29
71	212151200085	1133.17
72	211936200097	1131.86
73	213825900002	1131.72
74	211214900015	1129.63
75	212921500064	1129.56
76	211939300063	1128.84
77	210708600161	1127.11
78	212629900001	1126.25
79	211939500123	1126.04
80	211939700432	1125.93
81	214553900019	1125.83
82	211939400123	1124.61
83	211939100070	1123.33
84	211950400001	1122.3
85	211939700455	1122.25
86	213625000329	1121.3
87	212921500028	1120.29
88	213123800095	1119.15
89	211939400051	1118.84
90	211953700012	1118.46
91	211950400086	1118.27
92	213342200008	1117.06
93	211945900003	1116.81
94	211807000037	1116.72
95	212829500009	1115.53
96	211948800017	1114.66
97	211935700072	1114.07
98	214227000058	1113.39
99	211936000170	1113.31
100	211807200260	1113.06
101	213625000232	1113.04
102	211939700133	1112.84
103	211939400433	1111.78
104	214534100199	1111.57
105	213123800021	1110.3
106	211705900028	1108.66
107	214012900012	1108.59
108	210708000155	1108.12
109	214304800010	1107.98
110	214534100019	1105.41
111	213220300084	1104.96
112	210100300085	1104.86
113	210403700101	1104.47
114	211939700047	1103.14
115	211936300198	1101.78
116	213341300066	1101.7
117	211934400018	1101.39
118	211935600016	1100.88
119	211519400094	1100.68
120	215109400019	1099.69
121	211939700520	1099.46
122	213625000133	1098.38
123	213440800013	1098.21
124	211215000088	1098.05
125	211934400006	1096.11
126	210708000211	1095.88
127	211934800010	1095.79
128	213440900082	1093.53
129	213341400028	1093.18
130	211947900026	1092.66
131	211936100028	1091.96
132	211418300001	1091.71
133	211959000008	1091.57
134	211939300074	1091.44
135	213341300296	1091.01
136	213124100003	1090.28
137	214816700062	1089.83
138	211938800006	1089.62
139	211939900101	1089.39
140	211939900048	1089.33
141	211935500009	1088.89

142	210810700027	1087.4
143	212134200019	1087.4
144	211935100024	1087.38
145	212922400188	1086.81
146	210708600043	1086.73
147	211939700208	1086.58
148	211939100041	1085.88
149	213625000480	1085.54
150	211937900061	1085.3
151	213342200001	1085.25
152	211937900242	1084
153	211939100373	1083.84
154	213440900074	1083.54
155	211961500007	1083
156	211937900587	1082.6
157	211936100003	1081.82
158	210403300085	1081.26
159	211936200092	1080.94
160	211950400052	1080.43
161	211937900380	1079.8
162	211939100261	1079.44
163	211939900003	1079.26
164	211940200045	1078.66
165	211214900027	1078.63
166	211939700260	1077.96
167	212232600106	1076.6
168	210403700129	1075.44
169	213359300058	1075.05
170	213145200023	1074.48
171	214226900137	1074.35
172	213625000297	1073.6
173	210100200113	1073.4
174	214816700027	1073.11
175	213123700023	1073.08
176	210101600028	1072.55
177	212922400195	1072.27
178	213624700002	1071.68
179	211418500069	1071.32
180	215109300009	1070.92
181	210810600003	1070.55
182	214815500037	1070.5
183	211939500003	1070.31
184	212526500056	1069.66
185	211011800001	1069.64
186	212526500007	1069.33
187	212232600095	1069.06
188	211936100021	1068.7
189	213905400014	1068.27
190	211937900426	1067.94
191	211937900078	1067.61
192	214816600013	1067.55
193	215421800032	1066.75
194	212629600167	1065.5
195	212526400026	1064.86
196	211939500387	1064.85
197	210403700276	1064.66
198	211937900474	1064.66
199	212629600223	1064.57
200	211934600042	1064.24
201	210810600022	1064.03
202	214013000028	1063.64
203	211934900006	1063.32
204	213220300025	1062.92
205	211934400019	1062.89
206	211933400006	1062.74
207	213625300017	1062.38
208	214014200144	1062.26
209	211935500022	1060.02
210	212134200098	1059.82
211	211938600035	1059.51
212	211934900018	1059.4
213	211939700159	1059.24
214	213123800039	1059.03
215	210100200045	1058.98
216	213123900027	1058.94

217	211317200013	1058.49
218	210403300055	1057.75
219	214013500237	1057.67
220	215000400002	1057.6
221	215110000052	1057.29
222	215422100065	1056.67
223	211960600003	1055.03
224	215110000044	1054.95
225	212922400122	1054.88
226	211011700157	1054.87
227	210201400040	1054.85
228	214712600005	1054.73
229	214746900048	1054.7
230	210810700019	1054.62
231	211935600105	1054.49
232	213341300297	1054.47
233	211939500444	1054.21
234	211933500003	1053.29
235	214226900101	1053.12
236	213906400299	1052.53
237	211961300019	1051.4
238	210201900062	1050.72
239	211939500142	1050.22
240	211939500357	1049.79
241	213555800029	1049.76
242	210302400001	1049.27
243	214013500345	1049.06
244	210708600105	1048.83
245	213220300081	1048.7
246	211939700031	1048.42
247	214014200013	1048.37
248	215109300034	1048.27
249	211939900260	1047.79
250	213341300323	1047.42
251	212922800137	1046.58
252	215209500039	1046.02
253	212526300095	1045.85
254	213957300003	1045.83
255	212629900046	1045.48
256	213341400027	1044.4
257	212526300013	1043.72
258	213145200035	1043.58
259	211011700075	1043.44
260	211939400085	1042.93
261	213906400023	1042.66
262	211807200191	1041.76
263	211953700023	1041.27
264	211937900428	1040.79
265	210602700033	1040.31
266	213625000240	1039.7
267	211939700460	1038.84
268	211936900035	1038.81
269	210504700014	1037.28
270	214014400190	1036.62
271	211939400279	1036.57
272	210602900066	1036.22
273	211939700104	1036.12
274	211418500020	1036.05
275	211935700115	1035.45
276	210152500013	1035.4
277	211939500184	1034.61
278	210201900122	1034.48
279	211011700052	1034.47
280	215312100052	1034.34
281	211937900200	1034.06
282	211948200047	1033.44
283	214014700018	1033.29
284	211215000205	1032.38
285	211939400272	1031.8
286	215531300030	1031.32
287	213441200019	1031.3
288	210810700138	1031.24
289	215311600056	1031.06
290	211936900084	1030.96
291	211216000004	1030.89

292	210202000018	1030.58
293	212526300268	1030.47
294	211939300072	1029.84
295	212829000003	1029.38
296	212922800062	1029.33
297	212526300303	1029.22
298	211939100010	1029.09
299	212133600026	1028.72
300	213624800034	1028.56
301	215001700026	1028.46
302	212133900061	1027.81
303	211939100161	1027.57
304	211939400303	1027.54
305	213440900131	1026.62
306	213724500039	1026.09
307	211939900025	1026.03
308	213341300177	1026
309	211939500133	1025.98
310	212151300044	1025.81
311	210202100075	1025.26
312	210403700353	1025.23
313	211945900061	1024.93
314	211939900037	1024.91
315	213123800134	1024.81
316	211418500130	1024.77
317	211417600017	1024.37
318	211938600053	1024.35
319	210403600012	1024.11
320	211936900098	1023.64
321	211935100032	1023.31
322	213624800024	1023.28
323	211936000130	1023.07
324	213440600035	1022.82
325	212630600142	1022.66
326	211935600205	1022.11
327	213625000171	1022.11
328	213220300092	1022
329	215311600057	1021.98
330	211939300278	1021.64
331	213624900018	1021.44
332	211939900234	1021.35
333	211939400256	1021.26
334	210403200017	1021.19
335	214226900018	1020.82
336	211937900107	1020.05
337	215000400027	1019.71
338	212232600218	1019.46
339	211938600101	1019.28
340	210504500009	1018.41
341	212134200026	1017.44
342	212133600024	1017.22
343	214227800004	1017.11
344	211936000172	1017.04
345	212133600037	1016.93
346	211939900145	1016.9
347	213625000299	1016.89
348	211939300164	1016.66
349	213145200029	1015.9
350	210403700006	1014.44
351	213624700008	1014.43
352	211934600007	1014.22
353	211938600039	1013.88
354	212133900140	1013.72
355	211937900273	1013.1
356	211936900166	1012.41
357	211936900103	1012.35
358	211936200111	1012.06
359	212652200039	1011.58
360	211939800014	1011.27
361	210101600032	1010.99
362	210201900043	1010.9
363	211011700143	1010.87
364	211939100185	1010.57
365	215312100026	1010.53
366	212921600006	1010.38

367	211011700030	1009.37
368	211939700265	1009.33
369	210100600020	1009.24
370	210100600074	1009.16
371	211934900041	1009.08
372	210100300022	1008.62
373	210403300061	1008.43
374	210504700008	1008.06
375	214553900087	1008.01
376	212526300306	1007.59
377	211950400005	1005.75
378	214014200004	1005.43
379	212526400043	1005.4
380	211937900302	1004.92
381	210602700011	1004.88
382	212922400035	1004.65
383	213906600099	1004.56
384	213825882759	1004.19
385	211216200014	1004.04
386	211807200068	1003.18
387	212134200101	1003.08
388	215001200006	1002.96
389	212232600115	1002.7
390	211939500365	1002.49
391	211939300089	1002.38
392	210403300106	1001.35
393	211317200026	1001.23
394	211936000148	1000.5
395	212134200123	1000.48
396	214816700088	999.85
397	211938600134	999.8
398	211948600072	999.73
399	214013300043	999.12
400	211011800019	999.05
401	211934600118	998.76
402	210302600088	998.55
403	214304900035	998.48
404	211317100018	998.45
405	213351700015	997.22
406	211957900001	996.85
407	210602700062	996.28
408	211936400050	995.29
409	211939700501	994.82
410	211939700504	994.77
411	211948600049	994.64
412	211937900385	994.54
413	211936900045	994.53
414	210708600185	993.96
415	211937400146	993.92
416	211011700274	993.66
417	211939100174	993.24
418	211936200161	992.95
419	211939100023	992.9
420	211936200012	992.82
421	211937400094	992.81
422	211939500106	992.69
423	213440800024	991.48
424	210708800063	991.31
425	211216400022	991.18
426	211937900424	991.14
427	211935600148	990.82
428	212134200039	989.62
429	211937900115	989.1
430	211939700057	988.69
431	211936300234	988.57
432	215614300079	988.07
433	210302600021	988.05
434	212526300089	987.73
435	214632900080	987.64
436	211939400280	987.51
437	210101300009	987.27
438	214534100038	987.21
439	214013500260	987.18
440	211936200197	986.96
441	211939500129	986.95

442	211936000054	986.82
443	213625000167	986.36
444	211939400281	986.19
445	211947900037	985.73
446	214226900390	985.72
447	212133700006	985.72
448	211936100043	985.6
449	215000800019	985.11
450	213625000235	984.86
451	214013300076	983.86
452	211937900323	983.42
453	214226900082	983.14
454	214226900162	983.12
455	213123700240	983.05
456	213220200010	982.23
457	215421800009	982.21
458	212629900058	982.08
459	210403300003	982.06
460	211937900264	981.98
461	212134200350	981.85
462	212232600249	981.55
463	211215000208	981.42
464	214712600008	981.3
465	211936000297	981.02
466	212526400064	980.96
467	215000800008	980.77
468	214534100198	980.66
469	211939700283	980.61
470	211418300003	979.95
471	211939300016	979.83
472	211939400413	979.74
473	211619100006	979.48
474	212134200061	979.3
475	213343300017	978.96
476	211215900014	978.46
477	210708700005	977.83
478	211807200117	977.65
479	215001200112	977.62
480	214304400006	977.48
481	211935600206	977.21
482	211705900077	976.95
483	213825882699	976.77
484	213341400030	976.48
485	211939500145	976.08
486	211936100049	976.06
487	212922400127	975.97
488	212133600083	975.29
489	210659400018	975.03
490	212526300195	974.88
491	213123900016	974.84
492	211950400058	974.55
493	211939700298	974.38
494	214227800008	974.19
495	213220300068	974.09
496	211936300267	973.94
497	212629900061	973.6
498	213342100003	973.43
499	214534100105	972.11
500	211939300285	971.94
501	214014200007	971.64
502	210403300054	971.62
503	213625000471	971.4
504	213906700069	970.47
505	211938600086	970.45
506	212134200147	970.33
507	211934000004	970.27
508	213724500173	970.16
509	211216400002	970.12
510	214815400035	970.1
511	210657200016	970.09
512	211937900537	970.07
513	215311200042	969.94
514	213123700005	969.42
515	213020800061	969.14
516	210100200134	969.12

517	211936000300	968.82
518	213624700010	968.45
519	211939300011	968.11
520	211939400388	967.77
521	210202000045	967.64
522	214304800063	967.34
523	211935600106	967.11
524	210602700052	966.84
525	211619100023	966.73
526	212233200017	966.24
527	214304800092	966.14
528	211937900494	966.06
529	212428444451	966.03
530	214014200042	965.95
531	210708000146	965.25
532	212526400066	964.73
533	211937900471	964.07
534	211937900383	964.01
535	212526400004	963.88
536	211938600133	963.83
537	212526300201	963.64
538	213020800056	963.11
539	214632700016	962.78
540	212428333341	962.71
541	211012000025	962.55
542	213541000009	962.36
543	212133600202	961.95
544	211936100025	961.66
545	211939400093	961.45
546	211936100037	961.37
547	211953700026	961.3
548	211939700102	960.66
549	211934000113	960.5
550	210100200218	960.4
551	211945700033	960.28
552	211939700332	960.28
553	211934800009	960.17
554	211939300037	959.69
555	214304900018	958.99
556	211937900175	958.98
557	215209500024	958.47
558	213341300035	958.31
559	211939100130	957.82
560	212133600047	957.72
561	211933400069	957.7
562	213123800088	957.52
563	212526500077	957.38
564	212922400011	957.14
565	210100200021	957.11
566	213946600079	956.88
567	211939100171	956.47
568	211216200048	956.16
569	213625000144	956.14
570	210100600047	956.08
571	211936000097	955.96
572	212133600015	955.71
573	212829200007	955.7
574	210709700134	955.46
575	211939400468	955.36
576	211934900021	955.33
577	215000800026	955.31
578	213624600003	955.13
579	213825882666	955.05
580	215532200013	954.97
581	212134200224	954.84
582	210504700075	954.77
583	211011700026	954.77
584	211215000024	954.61
585	211939500363	954.31
586	215110000041	954.24
587	211807200096	954.15
588	212728500032	954.14
589	211939700319	953.72
590	210504100046	953.62
591	211940000118	953.19

592	211936300172	952.97
593	211939100022	952.84
594	211936000010	952.82
595	212134200193	952.58
596	211948900004	952.25
597	212134200288	951.94
598	211939700316	951.87
599	212526300112	951.84
600	210810700040	951.69
601	211936300106	951.58
602	211956400012	951.41
603	214304400026	951.3
604	211619000014	951.3
605	211011700131	951.1
606	210403700040	950.72
607	213145200036	950.7
608	210403200023	950.7
609	211011700173	950.6
610	213625500003	950.49
611	211939900028	950.27
612	211938600099	950.16
613	212133900064	950.14
614	212134200474	949.97
615	214159500001	949.96
616	214226900041	949.95
617	213625000156	949.95
618	214815500038	949.26
619	213342000015	949.15
620	210403300091	949.07
621	212526300023	948.93
622	214816900008	948.77
623	210602900057	948.68
624	211939900061	948.63
625	214304800042	948.63
626	211939700232	948.55
627	214226900110	948.37
628	211215000045	948.2
629	211937900457	947.95
630	211939400401	947.95
631	211936000152	947.9
632	214012900005	947.88
633	211936100056	947.75
634	211939900269	947.61
635	210912400064	947.43
636	213625000434	947.39
637	214013500096	947.31
638	211936300009	947.27
639	211939700010	947.23
640	211216400009	947.2
641	213724500234	947.15
642	214226900005	947.06
643	213825700001	946.87
644	213123700021	946.85
645	211937400107	946.8
646	210403700187	946.77
647	211939400422	946.48
648	213625000277	946.31
649	210504700032	946.3
650	210403700032	946.07
651	214227000006	945.97
652	211939500443	945.96
653	211935900028	945.82
654	211939500038	945.41
655	211935600087	945.39
656	211937400155	945.12
657	210100200281	945.05
658	211939700429	945.02
659	215001200108	944.92
660	211935600217	944.72
661	210100200062	944.61
662	211933500042	944.54
663	211807200358	944.38
664	213825882673	944.33
665	214226900284	944.09
666	213906500052	944.04

667	210504100030	943.84
668	211934646208	943.58
669	214553900021	943.39
670	214052900013	943.36
671	214227900017	943.32
672	212151200054	943.27
673	214014200119	943.24
674	211936200090	943.13
675	212526300044	943.13
676	211936100121	943.03
677	210100200248	942.82
678	211939700295	942.7
679	213123300017	942.66
680	212134200215	942.46
681	212922400132	942.44
682	212921100035	942.24
683	211936200014	942.1
684	212428333423	942.07
685	211937900321	941.94
686	212829500044	941.76
687	213825882707	941.64
688	211939300087	941.53
689	213906500039	941.32
690	214013500305	940.97
691	210100600062	940.87
692	211807000002	940.74
693	211953800009	940.7
694	211936400034	940.51
695	215422600006	940.34
696	211936000059	940.11
697	211939900079	940.07
698	211960500022	939.86
699	211939400211	939.46
700	212134200028	939.38
701	215000800039	939.14
702	211939300064	938.7
703	211939700326	938.49
704	211935700110	938.31
705	213440900238	938.18
706	211317100051	938.1
707	214632900073	937.7
708	211934400001	937.69
709	213440600008	937.63
710	211935600065	937.56
711	210602900067	937.54
712	213123800085	937.42
713	214227800116	937.35
714	211933500039	937.33
715	211937900359	937.31
716	210100600104	936.94
717	211939400114	936.72
718	211948800014	936.71
719	213123300042	936.7
720	211934000092	936.66
721	211011700055	936.52
722	211519400009	936.13
723	213624600015	935.85
724	210202100039	935.73
725	211936100022	935.67
726	214226900102	935.51
727	214405600008	935.14
728	212526600071	934.89
729	212632000156	934.7
730	211939300193	934.54
731	214304800035	934.36
732	211939300271	934.22
733	214014400093	934.18
734	211936900209	934.15
735	212134200086	934.14
736	210403700245	933.98
737	213123700105	933.86
738	213123800110	933.81
739	214014200176	933.53
740	211935100041	933.32
741	211936300037	932.95

742	213123900010	932.84
743	211937900530	932.82
744	211937900077	932.79
745	211948800001	932.77
746	210403700150	932.64
747	211939100047	932.53
748	210201900093	932.31
749	210403700303	931.83
750	210810700083	931.71
751	212922800013	931.7
752	214012700030	931.33
753	214632900074	931.22
754	213123800077	931.12
755	214534100033	930.85
756	211935700085	930.85
757	210602900062	930.78
758	212151200148	930.3
759	213541000006	930.1
760	214815500003	930.06
761	210100200226	929.83
762	210100200238	929.75
763	215312100002	929.56
764	211939500040	929.38
765	210100600022	929.34
766	211939100331	929.3
767	214013500137	929.15
768	211939400237	928.97
769	213541000008	928.8
770	211215000203	928.7
771	214632900061	928.63
772	214712600103	928.37
773	212526300261	928.35
774	211418500083	928.3
775	211936000098	928.3
776	213625000119	928.29
777	211934000074	928.26
778	214816700148	927.63
779	211939900056	927.6
780	211939100184	927.3
781	210602900053	927.29
782	213220400009	927.24
783	212134200217	927.2
784	211934000088	927.19
785	211950400013	926.95
786	211939800032	926.84
787	211934400009	926.81
788	211939400254	926.37
789	211939400483	924.68
790	211418500031	924.56
791	211937900453	924.33
792	212151300028	924.1
793	212526600019	924.09
794	211807200090	923.99
795	211934800057	923.89
796	213946600078	923.58
797	215421800029	923.5
798	212526400022	923.49
799	211936300030	923.48
800	211939500212	923.26
801	211939300207	923.22
802	212652200010	923.14
803	215000800081	923.1
804	211939100306	922.72
805	212133900018	922.47
806	212526300049	922.21
807	211939700059	922.12
808	214226900106	922.03
809	211939500203	921.74
810	211940000158	921.65
811	211939800059	921.5
812	210302400002	921.4
813	211939300118	921.3
814	214013500093	920.74
815	212526500108	920.38
816	211317100060	920.35

817	211935200037	920.08
818	211937900324	919.9
819	211936900061	919.78
820	211936300035	919.75
821	210403800015	919.73
822	211935600051	919.7
823	212134200212	919.51
824	211807300010	919.25
825	211936200188	919.24
826	211939700025	919.22
827	211937900329	918.93
828	210504700039	918.92
829	211807300085	918.8
830	213625000347	918.63
831	213825700031	918.61
832	212134200294	918.48
833	213905400034	918.45
834	214226900211	918.45
835	211935700005	918.2
836	212526600021	918.19
837	210100600066	917.86
838	213342600021	917.83
839	211317100035	917.75
840	211519700004	917.66
841	212134200151	917.4
842	211939300077	917.3
843	210201900083	917.15
844	213825882603	917.08
845	211939700390	916.79
846	210100600009	916.74
847	211939500177	916.55
848	211938600052	916.48
849	211937900351	916.46
850	214227800064	916.42
851	211939100109	916.37
852	212922400013	916.24
853	211215000253	915.85
854	213625000219	915.77
855	211937900146	915.7
856	213123700029	915.47
857	214226900251	915.39
858	213341300224	915.13
859	215311600085	914.9
860	212134200440	914.77
861	212134200073	914.55
862	211935100043	914.49
863	213906400056	913.93
864	214227200046	913.82
865	210100200023	913.69
866	211936000014	913.63
867	215311600061	913.45
868	212133900043	913.25
869	212428333354	913.24
870	211934600013	912.91
871	210100600030	912.61
872	212133900085	912.24
873	211939100146	911.99
874	213625000287	911.78
875	212829200002	911.63
876	212133600205	911.5
877	211950400028	911.44
878	211934500014	910.81
879	211951900026	910.72
880	211939400322	910.64
881	214013500091	910.3
882	211317100106	909.74
883	212526400001	909.73
884	211939100169	909.41
885	211939500166	909.39
886	211939500401	909.25
887	211936900108	908.58
888	210100200014	908.54
889	211934400008	908.46
890	212526600027	908.33
891	211936300045	908.24

892	212526400015	908.22
893	215001200019	908.2
894	214013500292	907.72
895	212151200106	907.6
896	211934000025	907.56
897	211807200010	907.2
898	210100600001	906.7
899	211936200163	906.58
900	211935800001	906.55
901	212526300197	906.32
902	214632900055	906.11
903	211936300236	906.05
904	210100900035	905.99
905	212922800015	905.82
906	213220100006	905.73
907	213440900179	905.05
908	211936000058	904.74
909	214815500014	904.64
910	211939500110	904.2
911	211935700080	904.08
912	211011900003	903.53
913	210101600035	903.37
914	211936100101	903.34
915	211939300168	903.3
916	211807200184	903.15
917	211934500003	903.1
918	214013500099	902.98
919	211936300252	902.58
920	211939500364	902.5
921	212629600188	902.36
922	213625000197	902.19
923	215614300055	902.17
924	213625000205	902.03
925	212526300118	901.88
926	214226900022	901.83
927	211934000027	901.69
928	214227800002	901.65
929	211937900205	901.34
930	211619100003	901.3
931	211461700009	901.23
932	211959000012	901.1
933	212829000032	901.08
934	212133600131	900.9
935	215311200038	900.84
936	211939700021	900.73
937	214227800031	900.69
938	210202100015	900.54
939	211939300086	900.14
940	211935600006	900.12
941	211934646229	899.68
942	210202000002	899.62
943	211939500099	899.52
944	210100900008	899.49
945	212232600103	899.46
946	211939700321	899.31
947	212134200099	899.21
948	215001200049	899.19
949	211011700265	899.18
950	211317100157	898.92
951	211939700382	898.85
952	211939100132	898.38
953	214534100063	898.29
954	211947900021	898.18
955	213653300012	898.14
956	212134200479	898.07
957	210403700209	898.07
958	211936000203	897.82
959	211215000094	897.57
960	211939100200	897.36
961	212428333397	897.21
962	211934000011	897.14
963	211807200054	897.14
964	211939500412	897.1
965	211937900309	896.8
966	212629700073	896.8

967	210810700003	896.59
968	211939800129	896.52
969	213625000417	895.96
970	212526300238	895.71
971	212829500048	895.67
972	210202100067	895.57
973	210100900013	895.2
974	213625000177	895.07
975	211939400472	894.58
976	212428333366	894.5
977	211939100214	894.36
978	213123700018	894.06
979	211936300368	893.85
980	210403100008	893.82
981	214712600189	893.57
982	211939700064	893.37
983	211936300261	893.36
984	211933300011	893.32
985	210403700067	893.16
986	211939900095	893.02
987	215001700031	892.81
988	214227000001	892.72
989	210504100027	892.69
990	212134200238	892.05
991	211939100357	891.82
992	211937900487	891.47
993	212526400009	891.41
994	210504700133	891.36
995	213825882621	891.21
996	210602700118	891.13
997	211807200261	890.96
998	212922800067	890.66
999	213825882630	890.51
1000	212526300078	890.28
1001	211934900045	890.25
1002	214816700072	889.61
1003	211849700025	889.3
1004	212829500047	889.28
1005	212526600051	889.03
1006	210403200025	888.55
1007	212526300257	888.5
1008	210101600037	888.45
1009	211934300031	888.18
1010	211936300292	888.06
1011	211011700223	888.02
1012	211936300260	887.82
1013	211618900006	887.78
1014	210504100041	887.58
1015	211519800034	887.42
1016	215001200027	887.17
1017	215109300023	887.1
1018	212133600016	887.03
1019	212134200422	887.01
1020	211935300010	886.96
1021	210504700120	886.94
1022	211935700169	886.42
1023	211939700173	886.41
1024	210504100119	886.36
1025	211937900342	886.33
1026	211936300001	886.19
1027	211939700388	886.14
1028	211519800008	886.1
1029	211939500270	886.08
1030	214013500028	885.96
1031	211417400016	885.93
1032	211933800019	885.58
1033	212134200170	885.58
1034	214013700011	885.49
1035	212526500009	885.43
1036	210302400005	885.03
1037	214014800024	884.9
1038	214712600051	884.89
1039	211939400248	884.81
1040	211011700159	884.6
1041	212232600154	884.35

1042	211215000202	884.1
1043	210302600087	883.93
1044	214712600108	883.86
1045	213625000048	883.79
1046	212134200068	883.6
1047	212134200006	883.2
1048	215614300119	883.12
1049	211939900273	883.12
1050	211938600042	882.64
1051	212134200113	882.21
1052	212134200070	882.15
1053	211936100092	881.94
1054	214227200017	881.71
1055	213440900234	881.67
1056	211938000018	881.6
1057	211807000030	881.43
1058	213625000187	880.87
1059	214013500170	880.82
1060	212428333340	880.76
1061	215110000063	880.74
1062	210403700077	880.71
1063	210602700092	880.54
1064	211939500348	880.31
1065	212133600032	880.24
1066	214553900022	879.96
1067	214534100052	879.95
1068	210100200152	879.5
1069	211934800005	879.38
1070	211939100318	879.3
1071	214014400011	879.12
1072	211936000165	878.61
1073	210403700263	878.39
1074	213825882616	878.37
1075	211937900234	878.22
1076	213555800019	878.2
1077	210302600076	878.18
1078	210760200022	878.17
1079	211935200061	878.14
1080	211939400407	878.1
1081	211939100246	878.07
1082	211939900072	877.6
1083	211939700473	877.52
1084	213440900124	877.46
1085	211935700036	877.44
1086	213906600150	877.32
1087	212133600223	877.04
1088	211936100004	876.83
1089	212526500176	876.69
1090	211939300286	876.58
1091	212526300153	876.48
1092	210100500005	876.41
1093	210100600051	876.34
1094	210403700019	876.33
1095	213624824871	876.28
1096	210403700041	875.83
1097	214226900176	875.76
1098	212134200165	875.57
1099	211936000061	875.42
1100	212134200157	875.25
1101	214227000034	875.02
1102	213220300073	874.84
1103	210912400091	874.75
1104	212631600017	874.41
1105	214227800065	874.39
1106	214534100085	874.16
1107	212526400037	874.05
1108	211937900466	873.81
1109	215614300105	873.51
1110	214534100076	873.32
1111	211936200129	873.28
1112	215208500016	873.17
1113	211936000057	873.14
1114	211011700005	873.04
1115	211939700381	872.73
1116	212526600004	872.51

1117	211215000035	872.5
1118	211936300218	872.25
1119	211705900079	872.11
1120	211939700409	871.75
1121	211939700345	871.7
1122	214013500175	871.7
1123	210403700090	871.64
1124	211939400273	871.54
1125	215312100060	871.5
1126	211807300079	871.4
1127	212428333414	871.26
1128	213825882698	871.22
1129	210602900055	871.03
1130	213625000348	870.99
1131	211939900088	870.99
1132	211939300150	870.89
1133	213440900098	870.82
1134	212829500025	870.79
1135	210100200262	870.6
1136	211936400015	870.24
1137	212632000145	869.75
1138	211936000206	869.5
1139	214632900076	869.48
1140	213825882752	869.3
1141	211939100201	869.11
1142	213123800178	868.86
1143	214227200019	868.8
1144	211939400378	868.61
1145	211939100079	868.56
1146	210810700064	868.51
1147	211939100122	868.46
1148	211939800039	868.38
1149	211936000278	868.15
1150	210100200070	867.74
1151	212629600050	867.5
1152	211939700191	867.45
1153	213625400013	867.4
1154	211935700202	867.34
1155	213123700130	867.32
1156	214815400025	867.19
1157	211939500345	867.18
1158	211939100219	867.16
1159	211937900588	867.02
1160	212134200305	866.73
1161	211936000083	866.61
1162	213906000060	866.53
1163	211936000066	866.28
1164	214553900026	866.26
1165	210100600101	866.16
1166	211936200234	865.89
1167	211939500390	865.21
1168	213020800055	865.17
1169	212232600099	864.91
1170	211933500028	864.78
1171	211012200007	864.7
1172	211938600093	864.51
1173	213124200008	864.44
1174	210602700023	864.33
1175	211939100001	863.34
1176	211939900116	863.28
1177	211936000064	863.21
1178	211939800050	863.2
1179	210912400084	862.76
1180	211939300028	862.65
1181	211935700050	862.56
1182	214712600080	862.45
1183	214712600062	862.38
1184	213625000382	862.37
1185	211935600207	862.14
1186	212134200081	862
1187	213625000303	861.98
1188	213001000048	861.96
1189	214553900006	861.95
1190	211807300025	861.88
1191	210100200217	861.82

1192	213724500011	861.55
1193	213441200084	861.49
1194	211933400070	861.2
1195	211939500404	861.09
1196	210403700211	860.9
1197	213123800003	860.83
1198	215530200071	860.76
1199	212921100008	860.75
1200	211215000157	860.63
1201	211939900159	860.32
1202	214553900064	859.82
1203	211950400050	859.78
1204	215311300009	859.63
1205	215209500023	859.6
1206	211939400460	859.58
1207	210403700288	859.51
1208	210302600059	859.5
1209	211936200140	859.37
1210	211934800024	859.17
1211	214123100063	858.84
1212	210602900038	858.6
1213	211935800005	858.25
1214	213724400031	858.08
1215	214815400023	857.56
1216	212233200042	857.12
1217	214712600032	857.11
1218	210707500020	857.07
1219	214712600016	856.98
1220	212133900207	856.77
1221	213625000185	856.75
1222	211939100313	856.74
1223	210810700071	856.46
1224	212232600023	856.42
1225	210201900024	856.38
1226	213625000488	856.3
1227	212134200297	856.23
1228	212829500038	856.22
1229	213123700243	855.83
1230	214014500042	855.82
1231	211935600059	855.76
1232	210403700207	855.64
1233	210403700308	855.57
1234	211934000090	855.46
1235	212151200020	855.15
1236	211939100153	854.97
1237	211939300280	854.9
1238	211939900075	854.41
1239	211936300075	854.29
1240	213825882651	854.22
1241	211935600053	854.04
1242	211418500111	853.96
1243	211935600251	853.89
1244	210602700043	853.82
1245	211936000183	853.74
1246	212134200076	853.46
1247	210403700118	853.43
1248	212922800138	852.84
1249	210100200181	852.82
1250	212232600092	852.72
1251	211936900205	852.27
1252	211215000087	852.17
1253	211011700008	852.01
1254	214227800107	851.95
1255	211807200214	851.88
1256	210302600023	851.72
1257	212922400108	851.23
1258	211948600006	850.97
1259	212134200094	850.58
1260	211936000089	850.26
1261	212526400020	850.14
1262	213123800138	850.03
1263	211934400010	849.97
1264	211937900429	849.89
1265	214712600046	849.72
1266	213906300019	849.42

1267	211935700057	849.16
1268	211933800018	849.1
1269	211951900018	849.03
1270	211939400308	848.98
1271	212630600034	848.88
1272	210202000004	848.77
1273	211937900082	848.73
1274	211937900328	848.65
1275	210100200189	848.52
1276	212232600082	848.48
1277	214226900166	847.62
1278	212233200003	847.43
1279	210504700102	847.36
1280	213220300193	847.19
1281	211934000056	846.83
1282	213341300170	846.77
1283	211215600074	846.66
1284	211215700030	846.24
1285	210708000011	845.9
1286	212133900037	845.41
1287	211936000051	845.19
1288	214226900132	845.18
1289	211936200253	845.16
1290	214013500106	845
1291	211937900091	844.09
1292	213625500010	844.06
1293	213825882727	843.66
1294	214632900043	843.4
1295	214816700129	843.28
1296	214815500035	842.67
1297	211934400028	842.64
1298	213123700095	842.44
1299	214013500302	842.3
1300	213653300018	842.21
1301	211519400082	842.16
1302	213624600014	842.15
1303	212829200014	842.02
1304	212134700194	841.85
1305	211936300226	841.76
1306	211807100022	841.75
1307	211936400070	841.63
1308	211937900512	841.48
1309	213440900194	841.47
1310	215311400058	841.42
1311	214226900109	841.28
1312	214014700046	841.24
1313	211939800089	841.18
1314	211807300026	841.02
1315	212133600062	841
1316	212133900206	840.99
1317	211935600127	840.89
1318	211939500435	840.48
1319	210100600031	840.43
1320	211939700442	840.23
1321	211939800123	840.18
1322	212526500121	840.15
1323	210403700146	840.08
1324	213625000388	839.92
1325	212134200458	839.86
1326	215109400040	839.78
1327	210403300018	839.74
1328	211935700211	839.57
1329	213440900135	839.45
1330	211936900143	838.79
1331	210709600032	838.75
1332	214553900059	838.73
1333	211939800043	838.59
1334	211936000017	838.58
1335	213906400192	838.55
1336	214226900155	838.25
1337	211939700219	838.16
1338	211939500198	838.1
1339	212526400063	838
1340	215421800058	837.77
1341	211947900025	836.99

1342	211935700092	836.98
1343	213625000222	836.94
1344	211937900357	836.48
1345	211935600144	836.46
1346	211939300062	836.41
1347	215000800058	836.18
1348	212922800114	836.16
1349	211012000040	835.57
1350	211935600190	835.22
1351	211934600009	834.24
1352	212151200052	834.11
1353	210403800011	833.94
1354	211417600041	833.93
1355	215531300012	833.7
1356	214123100018	833.68
1357	214013500353	833.61
1358	211935500428	833.54
1359	215000800094	833.31
1360	211939700271	832.07
1361	211418500096	831.91
1362	211936200231	831.78
1363	213220300050	831.22
1364	211939900177	830.5
1365	212526300099	830.48
1366	211939500350	829.45
1367	213220300040	829.29
1368	212151300041	829.21
1369	211939700462	829.18
1370	211418500163	829.18
1371	211807200181	828.96
1372	211939300052	828.89
1373	214012900022	828.84
1374	210708000202	828.79
1375	212526300278	828.76
1376	211012000043	828.24
1377	214226900264	827.97
1378	212133600001	827.92
1379	212233100006	827.78
1380	211216400007	827.64
1381	213123700197	827.6
1382	212829100020	827.25
1383	211953700025	826.93
1384	214534100144	826.73
1385	214553900029	826.7
1386	212133900053	826.6
1387	211939300015	826.36
1388	211936200067	825.99
1389	211939700249	825.65
1390	211935800014	825.55
1391	212232600071	825.06
1392	214712600050	824.93
1393	211939800098	824.8
1394	213220300110	824.3
1395	214013700037	824.23
1396	211934800066	824.2
1397	211939400372	824.19
1398	215000800109	823.36
1399	211011700267	823.29
1400	212133900009	823.29
1401	211939300140	823.26
1402	210201900114	823.04
1403	213123700150	822.96
1404	211418500034	822.88
1405	211937900417	822.72
1406	212134200376	822.46
1407	215001200129	822.39
1408	213123700013	822.19
1409	212133900205	822.09
1410	211937900301	822.04
1411	211936300157	822.02
1412	211215000231	821.94
1413	210810700089	821.4
1414	212526400017	821.22
1415	214227600040	821.05
1416	211012000034	820.8

1417	211936000222	820.72
1418	211317100117	820.65
1419	210708600229	820.63
1420	214013600009	820.61
1421	210504100014	820.27
1422	212526300050	820.19
1423	211934800031	820.08
1424	211939400268	819.79
1425	213440900177	819.42
1426	211346200011	819.21
1427	210504000015	819.13
1428	210602900032	819.06
1429	211937900436	818.91
1430	213440900111	818.8
1431	211935600034	818.72
1432	213625000125	818.44
1433	211936000217	818.43
1434	213825882694	818.43
1435	213123900017	817.88
1436	211936000277	817.88
1437	211935700062	817.8
1438	212233200036	817.35
1439	214226900103	817.06
1440	213825882612	816.97
1441	211939100116	816.74
1442	211939300179	816.59
1443	211011700178	816.11
1444	210100900004	815.87
1445	211939100385	815.72
1446	212428333449	815.68
1447	214014400065	815.6
1448	211938100246	815.27
1449	213825882586	814.38
1450	213220300169	814.11
1451	211936000160	814.06
1452	211938500047	813.12
1453	211936000287	813.02
1454	211936300379	811.97
1455	212134200069	811.37
1456	211939900036	811.14
1457	213440900096	811.02
1458	214553900045	810.9
1459	212557100013	810.65
1460	211418500153	810.61
1461	210302600003	810.58
1462	211936200297	810.58
1463	214013500282	809.84
1464	212133900048	809.73
1465	211619100015	809.63
1466	212133900046	809.54
1467	212133900158	809.32
1468	213440900235	809.12
1469	211939100293	808.52
1470	213906000078	808.41
1471	210707600045	808.37
1472	210100200155	808.12
1473	212133900184	807.93
1474	211939800082	807.13
1475	213905900359	807.09
1476	214816700032	806.99
1477	212134700115	806.71
1478	211938500034	806.5
1479	214712600106	806.46
1480	211939900070	806.29
1481	211934000034	806.11
1482	211939400311	806.07
1483	215311600036	805.6
1484	211939300079	805.39
1485	212134200133	805.13
1486	211936000155	804.88
1487	213952700282	804.37
1488	212133900013	804.26
1489	211936300196	804.21
1490	212133600219	803.94
1491	211936100011	803.86

1492	213123700181	803.74
1493	212526300191	803.68
1494	213825882726	803.48
1495	211519700001	803.39
1496	212526300305	803.14
1497	211939300132	802.94
1498	210201900121	802.46
1499	213440900165	802.32
1500	211936300128	802.3
1501	212829500051	801.99
1502	211807200264	801.86
1503	213020800052	801.82
1504	212133600177	801.74
1505	211934900042	800.59
1506	211215000169	800.12
1507	213341300039	799.23
1508	213123800121	798.8
1509	212233100005	798.33
1510	213724500049	798.04
1511	212134200363	797.51
1512	213341800013	797.36
1513	210201900139	797.31
1514	210708700013	797.1
1515	210302600049	796.59
1516	214014400064	796.37
1517	213220300168	795.62
1518	214014400201	795.18
1519	211936000173	795.06
1520	210504700114	794.9
1521	211939100386	794.48
1522	211937900076	794.44
1523	210504700003	794.36
1524	211215000057	794.26
1525	213624800015	794.02
1526	213123700144	793.99
1527	211936100027	793.57
1528	214304800033	793.22
1529	213123800029	792.68
1530	211937900431	792.54
1531	213905700023	792.32
1532	211936300169	790.38
1533	210100600041	789.97
1534	211250100014	789.34
1535	211417600053	789.12
1536	213905500039	788.98
1537	212428333391	788.91
1538	213825882647	788.58
1539	212133900023	788.19
1540	211933800064	787.97
1541	214226900296	787.8
1542	211933800053	787.51
1543	211939900149	787.3
1544	211948800015	785.68
1545	212526300096	784.98
1546	213825882643	784.92
1547	211317100012	784.85
1548	213123700081	784.53
1549	211936000289	784.22
1550	212922400056	784.03
1551	211936900214	783.61
1552	213220300015	783.09
1553	212134700200	781.55
1554	215421800073	781.46
1555	210100200199	781.4
1556	212557100003	780.93
1557	211939400379	780.9
1558	214534100146	780.7
1559	212630600007	780.68
1560	211807200145	780.25
1561	212133600014	780.18
1562	212526300218	778.91
1563	211934900049	778.58
1564	214013500046	778.39
1565	211939500388	778.26
1566	212133900192	778.16

1567	214534100195	777.08
1568	210602700117	776.69
1569	212922800066	776.29
1570	213625000487	775.48
1571	213624800061	775.38
1572	212133600073	775.12
1573	212151200064	774.3
1574	211619000097	773.93
1575	213625000344	773.5
1576	213825882649	773.34
1577	211939700237	773.27
1578	212134700116	772.43
1579	213123700186	772.37
1580	210403500011	772.36
1581	211960700068	772.3
1582	212134700209	772.15
1583	211937900318	771.77
1584	214816300043	770.56
1585	212233100019	768.78
1586	211939700230	768.26
1587	214013500351	768
1588	210403700262	767.86
1589	213625000486	767.42
1590	213123800174	766.87
1591	211807200188	766.62
1592	211939700307	766.19
1593	215530200013	765.33
1594	212134200340	764.94
1595	214632700040	764.78
1596	214816700141	764.53
1597	212134700297	762.95
1598	213625000111	762.7
1599	212134700434	762.33
1600	211011700139	760.61
1601	212134700469	759.89
1602	210100200267	759.06
1603	212134700216	758.24
1604	212428444462	758.02
1605	211935600243	757.9
1606	213440900224	756.64
1607	214227300107	756.6
1608	211948400024	754.89
1609	212922800059	753.65
1610	212134700091	753.46
1611	211937900206	753.25
1612	214227600050	752.1
1613	211937900523	750.85
1614	211936600083	750.74
1615	212526300203	750.59
1616	212921100003	750.05
1617	214013500343	749.8
1618	213343000127	748.18
1619	210708900128	747.76
1620	213905100070	747.55
1621	213123800172	747.41
1622	211215000194	747.08
1623	211849700012	746.68
1624	212233100037	746.28
1625	211936600144	744.69
1626	213825882685	743.89
1627	211948400022	743.76
1628	211939800138	743.64
1629	211705900277	741.53
1630	212134700235	740.82
1631	213625000490	739.24
1632	213825882703	738.57
1633	211937500112	736.09
1634	210403700065	734.84
1635	212134700129	734.35
1636	213905300012	733.35
1637	213905353326	732.71
1638	211935700108	730.96
1639	212134700369	729.48
1640	210100700012	729.35
1641	211418500152	728.06

1642	211937500145	727.4
1643	212557100028	726.33
1644	211938000108	725.58
1645	212134700132	724.44
1646	211935600244	722.1
1647	212134700133	721.68
1648	212922800084	721.38
1649	212134700489	720.43
1650	211936600259	720.05
1651	213625000184	718.64
1652	211938000024	717.66
1653	212134700332	716.05
1654	212134700276	715.78
1655	211807200263	713.32
1656	214227300063	710.6
1657	211939900038	710.36
1658	212921200036	707.87
1659	211939700483	707.06
1660	210100700036	706.37
1661	214014500037	706.33
1662	213905500004	705.85
1663	212134700493	701.03
1664	212134700288	697.34
1665	213343400027	691.14
1666	211936600260	690.76
1667	211938500067	689.9
1668	211937400265	689.24
1669	211936600003	689.12
1670	213625000110	686.88
1671	212134700270	681.01
1672	210403500043	678.63
1673	211936600111	677.91
1674	211936800226	677.53
1675	211936600214	677.14
1676	212458900040	675.88
1677	211936600134	675.55
1678	212134700269	675.51
1679	212632100005	673.11
1680	211936600115	672.54
1681	211937400219	672.13
1682	212134700101	670.84
1683	212134700419	670.39
1684	211936600230	670.36
1685	212922800092	668.25
1686	211938100044	668.15
1687	211936800166	666.43
1688	213343900034	665.52
1689	211936800012	664.92
1690	212134700444	660.81
1691	212134700051	660.42
1692	211936600175	658.66
1693	211936600012	658.42
1694	212134700165	657.17
1695	211938000072	656.9
1696	214052800042	656.6
1697	213343200018	654.45
1698	211938200035	654.21
1699	212653600029	653.83
1700	213343900043	652.27
1701	211936600257	649.55
1702	213905300031	646.99
1703	210403600014	646.2
1704	211938000069	644.11
1705	211936600205	638.36
1706	211936600164	637.5
1707	212631900035	637.39
1708	211936600137	632.24
1709	212922700004	626.58
1710	211936800190	626.3
1711	211936600114	623.55
1712	212458900078	620.72
1713	210709900059	617.72
1714	211938300012	617.45
1715	211938000071	617.14
1716	211938500012	616.86

1717	213905100029	614.53
1718	211936600117	613.94
1719	211807300223	612.25
1720	211938100015	608.98
1721	211936800234	605.6
1722	211936800063	602.85
1723	211937500158	600.3
1724	210100700028	598.67
1725	214227300009	597.26
1726	211936600130	590.4
1727	211938000163	581.08
1728	211938000090	570.9
1729	211937500029	546.46