



UNIVERSITETI I MJEKËSISË, TIRANË

Renditja e aplikanteve në programin e studimit "Mjekësi e Përgjithshme", viti akademik 2018-2019, Raundi I

Nr	ID MATURANTI	PIKET
1	182629600039	144076.80
2	181113300016	143978.80
3	183440900119	143969.00
4	182921500043	143639.30
5	181113300019	143508.40
6	181114000003	143434.20
7	183341400007	143238.90
8	181216800017	143140.90
9	182629600025	142937.90
10	181706400025	142849.84
11	181705200090	142786.35
12	181114000027	142773.40
13	181938800058	142759.63
14	181938800018	142651.83
15	181114000015	142611.00
16	181939700001	142497.83
17	183359300012	142492.00
18	181705200036	142491.53
19	181705200001	142425.50
20	182060300006	142395.40
21	181938800026	142380.00
22	183123800086	142376.50
23	182232600016	142342.67
24	183341300065	142293.20
25	183341300079	142245.13
26	181705200204	142209.90
27	181705200099	142178.28
28	181706600039	142164.40
29	183341300105	142156.23
30	180602700076	142067.57
31	181113500140	142027.20
32	182134200027	142025.33
33	182629900008	142022.07
34	181114000035	141960.00
35	181939400176	141900.97
36	180810700010	141900.03
37	181114000069	141873.90
38	181216100009	141852.20
39	180708000085	141823.50
40	180403700181	141805.53
41	183625000049	141802.50
42	181937900290	141782.67

43	181948200032	141764.00
44	181938700021	141764.00
45	181937900515	141760.97
46	182060300039	141739.50
47	182629600024	141719.90
48	182630500054	141704.50
49	181938800070	141647.57
50	181215000159	141626.80
51	181807300001	141621.20
52	183341300273	141587.13
53	181938800010	141584.57
54	181114700008	141582.70
55	182232600175	141571.73
56	181939700063	141562.40
57	182326900332	141560.07
58	180708000217	141559.37
59	181937900202	141552.83
60	180403700182	141540.00
61	181940000115	141538.83
62	181940000036	141508.50
63	183724500167	141431.73
64	181744300013	141430.80
65	180302400044	141426.83
66	181706400144	141412.60
67	180403700180	141403.50
68	183625000208	141382.73
69	182233200006	141376.90
70	181417600046	141362.67
71	181705200122	141341.90
72	181939400080	141336.07
73	181939700308	141335.83
74	181938800017	141282.17
75	182921500017	141254.40
76	181939400294	141251.01
77	181215000073	141250.20
78	181937900112	141246.93
79	181948200029	141239.47
80	181939400218	141232.00
81	181938800064	141221.03
82	180749200001	141214.97
83	181215000012	141186.50
84	181217000025	141180.90
85	181939900243	141164.33
86	181705200221	141153.65
87	180100300008	141136.80
88	180602700065	141134.23
89	180100200073	141127.00

90	181939400198	141117.43
91	182629900009	141113.47
92	181940000055	141107.40
93	180403700119	141103.67
94	182232600156	141075.20
95	181939300098	141068.20
96	181758600007	141053.50
97	183123800098	141036.47
98	181114000005	141033.90
99	180602700070	141018.97
100	183625000060	141011.03
101	181937900236	141009.17
102	182232600185	141009.17
103	181939900022	140989.80
104	181114000028	140983.73
105	181948200001	140975.10
106	181939700251	140968.80
107	181114000086	140960.40
108	182326900235	140935.67
109	183341300011	140931.00
110	180100200091	140926.10
111	181706600023	140924.70
112	181939400209	140911.40
113	181706600026	140905.33
114	181113500324	140891.33
115	183341400022	140862.40
116	182629900083	140857.50
117	181948200013	140853.53
118	182232600113	140808.50
119	181939100266	140791.93
120	181706100011	140786.80
121	181938600024	140780.73
122	182921500002	140759.50
123	182060300033	140756.70
124	181938800022	140750.63
125	182232600052	140739.20
126	181706500008	140710.73
127	181940000094	140697.90
128	181936100049	140694.40
129	181935700022	140686.93
130	182232600033	140665.70
131	182327800069	140654.03
132	182327900031	140637.00
133	181939400184	140627.20
134	181706400149	140623.70
135	183343500050	140612.73
136	181939500331	140609.00

137	183825800044	140604.80
138	183220300025	140602.00
139	181938800069	140591.50
140	181705200137	140559.30
141	182232600095	140544.13
142	181937900059	140519.40
143	182921500026	140507.50
144	180708000142	140507.03
145	181146900003	140504.70
146	180708600186	140497.70
147	180707600056	140487.90
148	183440900019	140456.63
149	180708600156	140456.17
150	181705200226	140444.41
151	183625000063	140438.90
152	181215600032	140427.70
153	182060300020	140427.00
154	183341300039	140416.97
155	181807200195	140416.50
156	181936300089	140400.53
157	183220300035	140382.20
158	183123300033	140371.23
159	181706600103	140357.70
160	181936300076	140354.20
161	180100200218	140350.00
162	180100600028	140344.63
163	181158200007	140343.00
164	180100300010	140323.40
165	181939400352	140313.60
166	180810700182	140312.90
167	183123300031	140307.53
168	183123800097	140298.43
169	181807300035	140297.50
170	183341400006	140293.30
171	182526300162	140282.80
172	181948200016	140281.87
173	181936300255	140280.70
174	181948900002	140269.50
175	181705000024	140261.33
176	181114200064	140259.70
177	182034100047	140243.13
178	181807300025	140241.03
179	182060300027	140231.70
180	181936300080	140227.85
181	181706400033	140222.51
182	181706400077	140219.94
183	181939700041	140204.40

184	181417600090	140198.57
185	181938800044	140193.20
186	182232600096	140189.00
187	183220300011	140179.20
188	182629600196	140178.50
189	181956300003	140159.60
190	182630500061	140159.60
191	183541200065	140137.20
192	181011700065	140117.60
193	180810700028	140117.60
194	182060300040	140090.53
195	181939100177	140088.67
196	180912400014	140082.60
197	181937900013	140067.67
198	182232600160	140063.70
199	181114000031	140045.50
200	182630500035	140027.30
201	181216800011	140024.50
202	181114000072	140021.00
203	180708000185	140007.23
204	181939100032	139989.97
205	182232600089	139980.40
206	183625000062	139977.83
207	181011600038	139972.47
208	181706600005	139965.00
209	180708600197	139953.10
210	181936100034	139948.90
211	182922800081	139945.17
212	180708600074	139941.43
213	181113300007	139931.40
214	181937900048	139915.77
215	180912400027	139912.73
216	181938800061	139900.60
217	181938600041	139898.73
218	183341300178	139892.67
219	181958300024	139892.20
220	181946000037	139892.20
221	180100300033	139877.50
222	183825800028	139872.60
223	181937900276	139868.63
224	182922400182	139866.30
225	180100200165	139858.83
226	182232600009	139851.60
227	182526300212	139849.50
228	181746600038	139841.33
229	182921500003	139818.70
230	181807200239	139809.13

231	181807300002	139808.90
232	181807300006	139808.20
233	182326900277	139804.93
234	180912400045	139802.60
235	180708900011	139798.63
236	181939700005	139787.29
237	182134200032	139761.77
238	181939400096	139757.18
239	181938700022	139755.00
240	181114200103	139751.03
241	183625000058	139749.40
242	183145200026	139748.47
243	181937900544	139743.10
244	182233200007	139735.17
245	180708800004	139724.90
246	180100200078	139724.20
247	182232600068	139720.70
248	181706400012	139674.50
249	181215000156	139668.90
250	180101600029	139656.53
251	182428300074	139653.97
252	182060300008	139639.73
253	181937900592	139638.80
254	181939400191	139634.96
255	183020800025	139634.83
256	183341300036	139632.03
257	182630500032	139630.17
258	181705800066	139617.80
259	182630600032	139617.57
260	181706600097	139599.83
261	182326900052	139596.57
262	181939700323	139589.57
263	183825800018	139587.93
264	182526300211	139583.50
265	181706400031	139575.57
266	180708600255	139573.00
267	182326900053	139563.90
268	182232600034	139559.00
269	181113300033	139554.10
270	181938800027	139548.27
271	181939700127	139542.20
272	181939400110	139514.67
273	183220300038	139503.00
274	183343500032	139500.90
275	181706400006	139494.74
276	181946000030	139487.60

277	181937900178	139468.47
278	181113500184	139463.57
279	181938600003	139461.47
280	181937900004	139457.97
281	181807300008	139442.10
282	181939700141	139427.17
283	182232600012	139426.00
284	181939700214	139410.83
285	181706600022	139399.87
286	183825800020	139394.03
287	182232600071	139389.13
288	181946000023	139386.33
289	181705200138	139384.51
290	180912400036	139381.20
291	181705200218	139371.82
292	181114000080	139361.83
293	183343500053	139354.13
294	181146900040	139348.30
295	181939400058	139338.50
296	183220300033	139334.30
297	181939700117	139327.77
298	181317300002	139311.43
299	180708600094	139300.70
300	183220300007	139291.60
301	182630500003	139291.60
302	183341300213	139276.90
303	182326900126	139263.83
304	180504700002	139261.73
305	181705800016	139254.73
306	181937900037	139254.27
307	181937900472	139246.80
308	183341300136	139200.60
309	181940000096	139198.97
310	182134200084	139189.17
311	183341300202	139181.70
312	181958300006	139170.50
313	183541200080	139169.80
314	180912400043	139167.70
315	182232600241	139153.00
316	182629600023	139140.40
317	182526400067	139139.70
318	181215000009	139136.67
319	181938800037	139129.20
320	181938600057	139128.27
321	181940000095	139122.43
322	181937900457	139118.23
323	183341300064	139108.20

324	181746600022	139105.40
325	183341300024	139102.60
326	181746600001	139100.50
327	181936300148	139093.03
328	180708000184	139087.67
329	181619000002	139085.33
330	182629600026	139083.23
331	183343500063	139073.67
332	180708000092	139070.87
333	182630500036	139070.40
334	181939400043	139062.93
335	181940000079	139057.10
336	182327800093	139053.83
337	181939700255	139053.37
338	181936200048	139049.25
339	181937900262	139044.73
340	181216700014	139034.70
341	182922400117	139022.80
342	181938800028	139007.87
343	180100300011	139003.90
344	183341300201	139000.40
345	181705200105	138989.59
346	181146900009	138985.70
347	180708000173	138981.73
348	181938800005	138981.73
349	181519400020	138980.80
350	183341300098	138965.17
351	181113500153	138964.47
352	181519500004	138961.20
353	182631700154	138958.40
354	181937900288	138957.47
355	180810700023	138954.90
356	181958300001	138946.03
357	180708900039	138942.30
358	183123700045	138940.67
359	183625000152	138926.67
360	181113500310	138922.00
361	183625000174	138918.50
362	181417600034	138911.73
363	182326900273	138908.93
364	180912400003	138899.37
365	181939500137	138897.97
366	181749000002	138896.10
367	181706600018	138891.67
368	183123800004	138888.40
369	181938700043	138871.13
370	181939700259	138868.80

371	181114200074	138868.33
372	183825800021	138848.50
373	182629900054	138848.27
374	181938800029	138835.90
375	181215000070	138830.07
376	183625000066	138786.90
377	183440900140	138784.80
378	181937900138	138784.33
379	180403700147	138780.13
380	182921500041	138779.90
381	181706600030	138778.97
382	180708000098	138771.73
383	181706400046	138770.91
384	180709500102	138759.37
385	183341300029	138752.13
386	183724500170	138750.50
387	181807200236	138733.00
388	180100300019	138730.90
389	181215000185	138730.90
390	181946000003	138729.97
391	182645500003	138717.37
392	182034800103	138712.93
393	183351700013	138702.43
394	181113300006	138688.90
395	181939900050	138681.63
396	181114000070	138679.33
397	180708600266	138674.90
398	183825800105	138674.20
399	181619000011	138664.17
400	182428300101	138662.30
401	180403700140	138651.33
402	182728700017	138635.00
403	181956300002	138625.20
404	180100600058	138624.97
405	182133900098	138620.07
406	180201900006	138617.27
407	181705900067	138612.37
408	182232900092	138603.03
409	181216300032	138602.57
410	181807300021	138598.83
411	181706500091	138598.60
412	180708000169	138597.20
413	183724500094	138551.47
414	182327800056	138537.93
415	181939100064	138532.33
416	182327800075	138529.30
417	182631700161	138529.07

418	181935700012	138528.83
419	183724500095	138526.50
420	182232600056	138518.10
421	182326900028	138511.10
422	183341300014	138508.30
423	182922800047	138508.07
424	181807300037	138505.50
425	182922800097	138502.93
426	181938800051	138499.67
427	180100800063	138497.33
428	182326900150	138495.70
429	181938800012	138494.53
430	180708000055	138491.97
431	183341400008	138489.40
432	181937900017	138488.00
433	182921500019	138484.50
434	181946000039	138483.33
435	183020800011	138482.17
436	181215500024	138481.00
437	181705900089	138471.20
438	181011700127	138460.47
439	181938700013	138460.42
440	181936200051	138450.43
441	181939700059	138449.50
442	181938600031	138439.47
443	180403700117	138436.67
444	181939700165	138429.67
445	181114200013	138413.10
446	181939100031	138412.87
447	181939700249	138402.60
448	181939400103	138399.25
449	182526300200	138396.53
450	181937900412	138392.57
451	183341300232	138391.63
452	181417600077	138387.90
453	183341300191	138375.30
454	180708600152	138374.60
455	181705200123	138366.39
456	183341300155	138352.43
457	181114000002	138344.50
458	181940000024	138342.40
459	183123800201	138331.67
460	183724500163	138327.23
461	183625000076	138314.40
462	181937400115	138311.60
463	183825800030	138309.50
464	182630600115	138296.67

465	181706400039	138294.10
466	182631700130	138292.70
467	183341300031	138287.33
468	181705200115	138277.39
469	181956300038	138274.50
470	182526300002	138266.10
471	181939700231	138233.20
472	182034600017	138232.50
473	180708900089	138231.33
474	183541200074	138228.77
475	181807200094	138227.60
476	183440900007	138204.03
477	180810700078	138203.80
478	182526400026	138197.50
479	182060300001	138190.27
480	182327800030	138187.70
481	182232600086	138180.00
482	181216800004	138177.20
483	182327800087	138167.87
484	181706600035	138166.00
485	181214900005	138156.20
486	182428300073	138153.63
487	181939700198	138146.52
488	182232600037	138146.40
489	181937900623	138130.53
490	180100600048	138127.50
491	181937900610	138126.10
492	181937900529	138115.60
493	183145200010	138112.33
494	181948600028	138112.33
495	182922800020	138107.90
496	180708000105	138106.73
497	183625000223	138103.23
498	181215300009	138077.10
499	181417600029	138067.53
500	183341800132	138063.10
501	180708000108	138055.87
502	181113000003	138040.00
503	181937900413	138039.77
504	181939700238	138032.53
505	183147500012	138030.20
506	181956300014	138029.73
507	180100300002	138026.00
508	181705000014	138024.13
509	180100300001	138020.40
510	181939700542	138010.60
511	180810700068	137996.60

512	182629900075	137994.73
513	181113300046	137985.40
514	183123700013	137984.70
515	181939100035	137984.70
516	182953200023	137984.23
517	181807200117	137981.90
518	181749000001	137973.03
519	181936200114	137970.23
520	181807200242	137967.67
521	182922100047	137960.90
522	180912400004	137950.17
523	181937900632	137942.44
524	181936200175	137938.22
525	182629600213	137938.03
526	181113300039	137931.50
527	183341300150	137924.73
528	182232800021	137909.80
529	180810700066	137909.80
530	181939700160	137903.03
531	181113300060	137901.40
532	181215000040	137894.40
533	180912400032	137881.57
534	181940000035	137879.00
535	181958300011	137877.83
536	183341400019	137875.50
537	181215000032	137873.40
538	183123900030	137868.97
539	183341500017	137866.87
540	182629900044	137862.67
541	180708900055	137862.20
542	180708000140	137859.17
543	180708800011	137851.23
544	181937900516	137849.60
545	182034600067	137848.43
546	181937900169	137843.53
547	182959500002	137836.77
548	180100200109	137835.37
549	183123300034	137830.23
550	182134200083	137826.50
551	181939700199	137822.18
552	181758600010	137811.80
553	182232600047	137810.87
554	181807200228	137801.07
555	181418500008	137794.07
556	182060300002	137793.13
557	181746600026	137788.00
558	181705200139	137779.10

559	181938700029	137777.03
560	182526300001	137746.70
561	182922400052	137739.00
562	181939800048	137731.53
563	180708000167	137718.00
564	180100300060	137701.20
565	183343500013	137700.50
566	181937900411	137688.37
567	183625000061	137688.13
568	181937900174	137680.90
569	182232600022	137672.73
570	182327800070	137670.40
571	181937900001	137644.27
572	181936300559	137643.33
573	182034800012	137636.10
574	181937900334	137635.87
575	181937900094	137634.70
576	181418500186	137625.83
577	180708000174	137624.90
578	182922800049	137623.27
579	183341300062	137619.30
580	181936200160	137614.26
581	181215000094	137609.50
582	183343100002	137603.90
583	181939300047	137598.07
584	181937900430	137597.83
585	181938800021	137596.20
586	183341300047	137595.73
587	182922400042	137581.50
588	182232600075	137575.67
589	180810700075	137574.73
590	182921500001	137569.60
591	181939700550	137569.37
592	181011700008	137568.67
593	181939000002	137559.80
594	182645500001	137558.87
595	181215000192	137558.87
596	182921500055	137558.40
597	182630500007	137550.70
598	181114000024	137542.30
599	182232600058	137536.70
600	181706600082	137536.70
601	180708000103	137536.00
602	181744300001	137535.30
603	181706400066	137529.61
604	181939700019	137529.23
605	182133900071	137526.43

606	181706600038	137517.10
607	181939400355	137516.87
608	181706600088	137511.73
609	183123800042	137501.70
610	181417600014	137497.50
611	181706600112	137497.50
612	180403300008	137494.70
613	182921500044	137491.90
614	181936300034	137491.78
615	181705200118	137490.87
616	181114000023	137470.20
617	183341300110	137467.87
618	181012100002	137462.03
619	183341300146	137461.80
620	181215300011	137461.80
621	181758600013	137453.40
622	183341300149	137448.97
623	181706600086	137448.73
624	183440400021	137420.97
625	181113500193	137420.50
626	183123300028	137411.63
627	182232600057	137404.87
628	181956300004	137399.97
629	181114200062	137393.43
630	183724500073	137393.20
631	183625000178	137384.33
632	182326900170	137380.83
633	181953800003	137375.70
634	181807300030	137374.53
635	183343500043	137373.37
636	183625000050	137372.20
637	183145200001	137369.17
638	183359300060	137369.17
639	182060300016	137361.47
640	181746700012	137358.90
641	181938800038	137358.67
642	180403700116	137345.13
643	183341300016	137343.03
644	183825800168	137332.53
645	180708000005	137329.27
646	181939700234	137328.10
647	180100600050	137324.37
648	181011600030	137312.19
649	181417600040	137310.83
650	182327000019	137310.83
651	181937900359	137304.07
652	182921800078	137301.27

653	181936200217	137297.53
654	181705000143	137294.58
655	181807200297	137282.60
656	180708600236	137278.40
657	183625000073	137276.07
658	182232600054	137266.50
659	182232600050	137250.40
660	181939400194	137245.73
661	183541200075	137243.40
662	183123700020	137234.53
663	181807200147	137231.97
664	181113300052	137228.70
665	181956400006	137226.60
666	181948200030	137226.37
667	181746600049	137222.87
668	183020800060	137221.70
669	181417600018	137220.53
670	181939500111	137219.13
671	181939500252	137210.03
672	183625000177	137203.50
673	181113300010	137202.57
674	181317300007	137202.10
675	181011700025	137193.93
676	182629600050	137164.53
677	183341300133	137161.27
678	182629600055	137158.23
679	180912400010	137151.93
680	182921500048	137151.47
681	181939400175	137147.27
682	182526300173	137142.83
683	182921500022	137142.83
684	180504800098	137136.30
685	181940000050	137135.37
686	181146900005	137121.13
687	180708600259	137120.90
688	180100200127	137117.40
689	181948200007	137114.83
690	182233100026	137109.00
691	183341300141	137107.83
692	183342200013	137105.50
693	181706600095	137092.43
694	181948600030	137088.47
695	181705200178	137082.87
696	183220300021	137080.30
697	181758600004	137078.43
698	183123300001	137076.33
699	181953800001	137062.57

700	181939400008	137061.40
701	181158200003	137057.20
702	181936300101	137046.70
703	180810700019	137040.87
704	181215000083	137033.87
705	183341300028	137033.40
706	182829500044	137021.97
707	183359300028	137016.83
708	181939500277	137007.85
709	182526300202	137006.10
710	181935500005	137000.73
711	181113500311	136987.67
712	181417600022	136980.67
713	181958300007	136980.20
714	181956300013	136973.20
715	181939500097	136967.37
716	180708000160	136963.17
717	181939900142	136938.86
718	183359300035	136935.17
719	181114000033	136917.90
720	182921500061	136915.33
721	181113500293	136909.27
722	180708000132	136907.17
723	181519400010	136896.43
724	180201900082	136891.07
725	181418500096	136888.50
726	180708600179	136885.00
727	181948600026	136883.13
728	180100300004	136882.90
729	181706600017	136878.70
730	182428300072	136864.23
731	182921500049	136859.57
732	181939400032	136859.06
733	182921500012	136854.67
734	181705200127	136836.44
735	181216800001	136832.03
736	181936400017	136829.00
737	181939700102	136828.07
738	181938600025	136821.53
739	180201900043	136815.70
740	181807200233	136809.87
741	180100200085	136809.05
742	181939500329	136807.07
743	181939400336	136802.87
744	183341300266	136793.07
745	180708000056	136792.83
746	181939400118	136787.93

747	181939700213	136776.73
748	180100200172	136774.87
749	182232600139	136770.67
750	181114200118	136754.80
751	181939500080	136746.40
752	183123800183	136736.60
753	183147500001	136722.13
754	181214900032	136711.87
755	180708000089	136688.77
756	181939700387	136683.17
757	183341300013	136679.90
758	181936200044	136676.95
759	181939700224	136676.17
760	183145200012	136667.53
761	180100200076	136667.30
762	183625000180	136663.57
763	181705900207	136653.53
764	181948600017	136635.10
765	182326900161	136622.27
766	181939700121	136615.97
767	181938800008	136615.50
768	181939500046	136606.87
769	181705200219	136604.07
770	181807200234	136594.97
771	183123800185	136586.10
772	181939400167	136582.83
773	182922400081	136582.60
774	180810700006	136580.50
775	180100600025	136572.80
776	180201900059	136571.87
777	181706600096	136568.60
778	181948900001	136562.07
779	182526500005	136553.67
780	181418500030	136552.73
781	181417600008	136548.77
782	180708000213	136544.57
783	183123700039	136535.70
784	181706400068	136530.45
785	181937900426	136518.43
786	181939500210	136517.03
787	180708600268	136515.17
788	180708000155	136506.30
789	181807300071	136505.60
790	180100200236	136496.15
791	181937900387	136495.80
792	181216800020	136492.07
793	181940000048	136487.40

794	183341300261	136483.67
795	181939500202	136476.78
796	181937900444	136475.97
797	182034900007	136473.87
798	182922100026	136473.63
799	180708000100	136465.70
800	182326900044	136454.73
801	181758600003	136453.80
802	182326900329	136452.40
803	182327800006	136450.77
804	180101700040	136449.83
805	181705200110	136448.80
806	181807200037	136444.23
807	181937900289	136437.00
808	181939700379	136433.50
809	181938600082	136431.17
810	180100600055	136426.50
811	181113300078	136425.33
812	181705200164	136413.50
813	181317300013	136402.00
814	181215600030	136390.80
815	180912400012	136390.33
816	181746600053	136387.88
817	181146900020	136379.60
818	181807200226	136378.67
819	181114200105	136375.40
820	182326900054	136375.17
821	181011700173	136372.13
822	181706600070	136369.80
823	181939400016	136362.33
824	181938800020	136353.93
825	181937900242	136342.73
826	182326900048	136333.40
827	181937900505	136328.27
828	182629600018	136322.90
829	181939500153	136320.66
830	181936100035	136312.40
831	180100300063	136303.30
832	183123700006	136293.50
833	181215000064	136292.80
834	182326900348	136289.07
835	181938700004	136280.83
836	182134200035	136280.67
837	180708800003	136277.17
838	181939700526	136260.37
839	181418500067	136256.63
840	181936900005	136254.86

841	183343700002	136254.07
842	182630500029	136247.53
843	182327800036	136244.97
844	181939400122	136243.10
845	181215000190	136239.60
846	181939700029	136236.33
847	181939500298	136234.93
848	181215000060	136231.20
849	182232600083	136230.50
850	181746600008	136227.70
851	182232800014	136226.53
852	181939700120	136222.80
853	180100200209	136220.01
854	181958300017	136215.57
855	181937900168	136214.40
856	183020600009	136201.80
857	181113500317	136200.40
858	181706600034	136196.90
859	181418500095	136193.87
860	181114000001	136192.00
861	181939700025	136187.33
862	181705900128	136186.63
863	181706600140	136179.75
864	181937400119	136178.23
865	180602700106	136177.77
866	181011700011	136173.57
867	183220300052	136162.60
868	183343500010	136161.67
869	181939400082	136160.97
870	183341300030	136156.53
871	182326900041	136152.33
872	183341400018	136150.00
873	182921800021	136146.03
874	183825800051	136136.23
875	183343500024	136133.90
876	183341300027	136132.73
877	183359300034	136131.33
878	181939700267	136128.53
879	181706600065	136125.73
880	182631700003	136124.80
881	181939400121	136122.00
882	182526300186	136119.20
883	182630500001	136112.67
884	181706600089	136109.17
885	181939700071	136072.77
886	181937900166	136063.67
887	183724500050	136060.40

888	181746600054	136058.77
889	180602700077	136051.30
890	182728700064	136049.67
891	181939300095	136048.50
892	182327800055	136026.10
893	182921800023	136024.00
894	181938800053	136019.80
895	181706400196	136015.78
896	183147500004	136014.43
897	182629900004	136013.73
898	182526300210	136009.30
899	183123800093	136005.80
900	183625000353	136005.57
901	181937900362	135982.23
902	181619000036	135973.37
903	182060300012	135957.73
904	181114000016	135951.20
905	181619100032	135946.30
906	181939400132	135944.67
907	182631700129	135943.73
908	181317300003	135925.07
909	181146900008	135922.73
910	180708800010	135918.07
911	183343500015	135917.60
912	181936300119	135895.79
913	182232600076	135892.40
914	182034600021	135882.60
915	181807300166	135880.50
916	181706600129	135877.93
917	182629900014	135863.47
918	181938700015	135862.29
919	181011600021	135859.59
920	180100200227	135856.93
921	180101200130	135855.30
922	182630600107	135842.00
923	182952300014	135840.37
924	181936100019	135839.90
925	181939700151	135830.80
926	183624800001	135829.63
927	181937900055	135820.53
928	181706600029	135820.07
929	180912300003	135818.67
930	182134200029	135817.97
931	182922800031	135816.57
932	182326900035	135815.40
933	182327800089	135814.93
934	182922800090	135804.43

935	182921600002	135795.33
936	181937900459	135787.63
937	181215000041	135786.70
938	180708900053	135783.90
939	183341500008	135782.27
940	182922400084	135779.00
941	183147500013	135778.53
942	181706400056	135764.44
943	182326900310	135756.37
944	181937400143	135752.40
945	180101200119	135751.78
946	182060300007	135749.83
947	181939400129	135748.40
948	181939400214	135748.18
949	181939700209	135746.57
950	180708000028	135736.30
951	181706300020	135733.27
952	181938800042	135724.87
953	181939400097	135724.17
954	182526600001	135713.90
955	183351600010	135694.30
956	180708600333	135684.73
957	181417600001	135683.10
958	181939100018	135680.30
959	181937400158	135677.97
960	182232600035	135676.33
961	180100200032	135672.18
962	181705200015	135672.09
963	182921500070	135668.40
964	181948600048	135668.17
965	181215700048	135654.93
966	181939400048	135651.60
967	182232600007	135646.70
968	182047900006	135645.30
969	181938800003	135645.07
970	181938700031	135644.51
971	181752600028	135639.47
972	180709500047	135638.30
973	182629600035	135633.40
974	181706400150	135620.10
975	181317300012	135606.80
976	182133600052	135599.10
977	182047900017	135598.40
978	183343500004	135595.37
979	183123800066	135594.67
980	182921500042	135588.60
981	181807200098	135587.20

982	183359300048	135577.40
983	183625000186	135551.50
984	181939700295	135536.57
985	183343500028	135520.47
986	183341300052	135520.00
987	181214900015	135519.53
988	183341300160	135512.53
989	183440900173	135484.30
990	180403700305	135484.30
991	183341400009	135481.97
992	182728700011	135476.60
993	182526300134	135469.37
994	182629600146	135463.07
995	182326900026	135462.37
996	180708000183	135456.77
997	182428300100	135453.73
998	181705200215	135452.10
999	181706100022	135448.60
1000	181751000007	135447.67
1001	180504100003	135442.07
1002	180810700070	135438.57
1003	181939700468	135422.47
1004	181114000054	135421.30
1005	181113500195	135416.63
1006	180708000006	135415.93
1007	181216800018	135409.63
1008	181939700211	135407.53
1009	181114000037	135402.17
1010	182060300013	135401.23
1011	181011700133	135396.33
1012	181939400085	135393.53
1013	182922300041	135381.87
1014	181938700014	135375.75
1015	180602700100	135375.57
1016	181215400013	135375.33
1017	181807200150	135365.07
1018	181958300004	135342.20
1019	183440900046	135338.23
1020	181749000013	135334.73
1021	183220300040	135332.40
1022	182921500064	135331.70
1023	181938700032	135324.58
1024	183341300051	135312.99
1025	183123300013	135289.93
1026	181937900348	135285.73
1027	181758600006	135272.20
1028	181938600008	135271.03

1029	180202000038	135270.33
1030	183625000217	135263.80
1031	183020800006	135263.80
1032	182629900027	135235.33
1033	183147500015	135233.47
1034	181948600025	135233.00
1035	181113500233	135231.13
1036	180810700081	135230.90
1037	181757400049	135230.90
1038	181935600052	135230.67
1039	180708600243	135217.83
1040	180708000176	135209.43
1041	183147500009	135209.20
1042	181940000053	135204.77
1043	181960600020	135204.30
1044	181939300125	135200.57
1045	181940000078	135194.97
1046	181936200165	135194.50
1047	181216300022	135188.90
1048	181939400160	135184.00
1049	181705900098	135180.50
1050	181619000029	135178.40
1051	181011700020	135167.90
1052	181112700038	135145.73
1053	181938600014	135142.70
1054	181939500204	135141.65
1055	181317100050	135141.07
1056	181519800014	135125.90
1057	181706400140	135122.91
1058	181939500054	135120.53
1059	181214900010	135109.10
1060	181939500255	135106.77
1061	181113500002	135094.87
1062	180504800107	135093.00
1063	183123800197	135088.33
1064	180100200101	135087.87
1065	181959000002	135084.83
1066	181146900012	135075.97
1067	181939400047	135074.33
1068	182631400002	135068.03
1069	180504800088	135061.97
1070	183440600002	135060.57
1071	182526300164	135059.87
1072	181215000193	135058.23
1073	181746600047	135054.08
1074	182758000006	135045.63
1075	181939700064	135034.90

1076	181113300087	135030.47
1077	183440900051	135021.60
1078	181938800060	135016.47
1079	181114200146	135013.90
1080	182645500058	135009.00
1081	180602900054	135006.67
1082	182922800146	135002.70
1083	181758600008	134998.50
1084	181939500105	134997.33
1085	181939700097	134996.40
1086	181705200006	134973.72
1087	181937900027	134969.33
1088	181418500092	134967.00
1089	183145200011	134962.80
1090	181705000072	134956.73
1091	183341300106	134943.90
1092	181113000020	134940.63
1093	182629900064	134924.07
1094	181939400094	134914.58
1095	183625000071	134911.23
1096	180912400007	134910.07
1097	180708400019	134909.60
1098	180708900028	134896.53
1099	181705200103	134895.57
1100	182327800026	134887.90
1101	181939400055	134881.60
1102	180201900094	134878.33
1103	182629600017	134877.87
1104	180708000041	134877.40
1105	180708800012	134855.70
1106	181216100007	134844.27
1107	182060300036	134825.60
1108	180100300056	134825.60
1109	180100600024	134813.23
1110	181215300003	134810.20
1111	181216700037	134807.63
1112	182428400035	134795.03
1113	181937900615	134794.33
1114	183440900113	134788.73
1115	180101400006	134767.03
1116	182630600056	134765.40
1117	180912400061	134764.00
1118	182428400025	134757.93
1119	181936900006	134757.93
1120	182630200063	134757.93
1121	181937900185	134746.97
1122	182629600168	134746.50

1123	183123700038	134745.33
1124	181705000101	134740.32
1125	183020800017	134739.97
1126	181217000007	134738.57
1127	181937900313	134737.40
1128	182629900016	134729.47
1129	181936400030	134722.00
1130	180100200148	134720.83
1131	182232800034	134717.57
1132	181940000020	134688.87
1133	181216700033	134682.33
1134	182326900092	134666.23
1135	183343100003	134661.10
1136	181619000008	134654.10
1137	182922800010	134650.13
1138	181939400153	134639.40
1139	181114400007	134622.13
1140	181746600030	134621.20
1141	182134200139	134613.73
1142	182526300217	134612.10
1143	182630600088	134599.73
1144	181937900282	134594.83
1145	182630500010	134590.87
1146	180101200120	134586.85
1147	181215500030	134582.47
1148	181113300076	134580.83
1149	180912400006	134578.97
1150	181417600009	134577.10
1151	181939300021	134561.70
1152	180708000130	134545.83
1153	181960600002	134545.37
1154	180602900045	134543.97
1155	183123300020	134539.30
1156	181705200134	134530.81
1157	181939700166	134528.10
1158	181011200005	134526.70
1159	182922800102	134525.77
1160	181937900256	134515.97
1161	180760200019	134511.53
1162	183440900003	134507.80
1163	183341300040	134507.33
1164	183341300035	134503.60
1165	181939500248	134502.90
1166	181705700046	134502.20
1167	181939500269	134498.70
1168	182921500065	134494.03
1169	181940000091	134492.40

1170	182326900292	134486.33
1171	181938700045	134483.21
1172	181146900039	134483.07
1173	181937900086	134482.83
1174	181807300057	134476.07
1175	180100200160	134468.02
1176	181215600008	134455.07
1177	180504700001	134452.27
1178	181938800057	134449.93
1179	182060300004	134448.53
1180	181807000003	134442.70
1181	181807200070	134438.50
1182	181418500070	134435.93
1183	183220300014	134433.60
1184	181939300014	134432.43
1185	181706400091	134428.14
1186	181113500045	134428.00
1187	180100600027	134425.90
1188	180912300097	134420.77
1189	183724500099	134418.20
1190	181937900608	134417.97
1191	181938700047	134415.87
1192	183359300038	134415.40
1193	181939700261	134408.17
1194	181216700022	134407.00
1195	181113500240	134404.43
1196	180101600040	134400.23
1197	180202000037	134396.03
1198	181706600068	134381.33
1199	181937900121	134377.60
1200	183440900190	134377.37
1201	180100300012	134360.33
1202	181939500244	134353.57
1203	181937900497	134352.40
1204	181956300036	134350.30
1205	181937900501	134335.37
1206	181940000093	134335.13
1207	180708400018	134316.23
1208	182829500035	134313.20
1209	181939500262	134309.05
1210	180912400022	134308.53
1211	181937900438	134302.47
1212	181939700012	134301.53
1213	183724500100	134291.97
1214	181146900043	134285.90
1215	181114200144	134284.73
1216	181937900454	134268.17

1217	183020800013	134265.13
1218	181114200053	134247.17
1219	181706300033	134235.73
1220	181939700400	134234.33
1221	183343600052	134223.60
1222	182953200028	134215.67
1223	181417600007	134204.23
1224	181746600045	134204.00
1225	181114000004	134197.00
1226	181937900078	134194.20
1227	181939700132	134192.80
1228	181939700080	134188.37
1229	182959500011	134183.23
1230	181940000082	134180.67
1231	183343600022	134178.10
1232	181705800002	134175.53
1233	182630200020	134167.83
1234	181114000073	134167.37
1235	182629600188	134165.73
1236	181317100091	134160.83
1237	181939700156	134158.73
1238	183440900175	134154.77
1239	180201900084	134150.57
1240	181114000053	134148.00
1241	182232600049	134146.83
1242	183825800025	134141.00
1243	182526400046	134140.53
1244	182327800051	134137.73
1245	182922800048	134132.83
1246	181936300186	134132.13
1247	181807000036	134127.00
1248	183341300248	134123.03
1249	182645500002	134122.10
1250	181746600021	134113.93
1251	183541200002	134111.60
1252	181113500180	134106.70
1253	180708000186	134103.67
1254	183123300008	134100.40
1255	182047900016	134097.37
1256	180708900088	134091.07
1257	182134200077	134088.27
1258	181706700056	134078.00
1259	183625000057	134073.57
1260	182327800031	134072.87
1261	180659400003	134057.47
1262	180403700138	134053.03
1263	182921500050	134046.50

1264	182629900028	134045.80
1265	180708600104	134040.90
1266	181114000078	134033.43
1267	181959000006	134031.80
1268	181939500086	134027.37
1269	181939100170	134020.37
1270	180101200125	134014.53
1271	181705600033	134012.67
1272	182629600070	134009.87
1273	182645400017	133998.20
1274	181758600014	133994.70
1275	180504800090	133993.77
1276	182133600166	133981.17
1277	180709500052	133972.53
1278	182629600225	133959.00
1279	183440900160	133952.47
1280	182959500015	133951.30
1281	183625000282	133943.13
1282	181705200129	133940.59
1283	182829500014	133939.87
1284	181939400123	133938.23
1285	181216600025	133931.00
1286	181938800045	133921.67
1287	180749200012	133911.87
1288	181619100023	133910.70
1289	182630500059	133906.50
1290	181935700146	133900.90
1291	181705200081	133892.40
1292	182232600003	133890.17
1293	181937900261	133887.60
1294	181939700416	133882.47
1295	180810700005	133882.00
1296	181418500111	133873.60
1297	183724500103	133868.23
1298	180100600029	133868.23
1299	181746600016	133865.20
1300	182629900074	133861.70
1301	181216200014	133861.23
1302	183359300091	133860.07
1303	181113300013	133859.13
1304	180912400076	133857.73
1305	181705900115	133857.03
1306	180708600098	133855.63
1307	181939700388	133853.07
1308	181959000007	133849.57
1309	181215900007	133845.37
1310	181706600011	133837.43

1311	182053900013	133827.17
1312	182953200053	133822.97
1313	181939700279	133821.33
1314	180708000177	133813.63
1315	183440900158	133806.63
1316	181418500110	133795.90
1317	182526300174	133795.20
1318	183341300096	133789.83
1319	182630600103	133784.00
1320	181114200143	133782.60
1321	181113500123	133782.37
1322	181938600074	133780.73
1323	180810700009	133780.03
1324	181938700018	133772.21
1325	182526300207	133771.87
1326	181939400208	133764.63
1327	181317100132	133754.83
1328	182327800081	133752.50
1329	181939500271	133750.63
1330	181705900211	133743.17
1331	183341300284	133743.17
1332	180709500003	133740.60
1333	181114400028	133739.90
1334	181939600014	133735.35
1335	180709500041	133734.77
1336	181939100262	133733.83
1337	181939500098	133729.35
1338	182035300002	133720.77
1339	182232600031	133705.60
1340	181247200013	133696.03
1341	181938700049	133673.87
1342	183341600001	133668.03
1343	182829100021	133660.57
1344	181706200005	133659.87
1345	180403300037	133654.27
1346	183123800191	133650.53
1347	181940200035	133642.37
1348	182629900039	133627.20
1349	181807000035	133623.00
1350	181706600111	133607.83
1351	181939700278	133603.40
1352	181936200215	133593.23
1353	180708000038	133591.50
1354	181937900607	133583.33
1355	182631300017	133578.67
1356	180810700037	133575.87
1357	180708000131	133568.87

1358	181939700122	133567.00
1359	180504700007	133566.53
1360	180708000040	133565.83
1361	182428400001	133563.50
1362	181939100189	133559.53
1363	182921500062	133553.00
1364	183341300061	133545.30
1365	181705200073	133533.19
1366	182647800023	133526.40
1367	183341300091	133519.87
1368	181113300005	133518.00
1369	181215400002	133505.87
1370	181247200018	133499.33
1371	181247100022	133494.20
1372	182921500069	133493.73
1373	181939500199	133487.90
1374	180504700057	133482.07
1375	180708000047	133476.23
1376	183343500026	133476.23
1377	181114200102	133476.00
1378	183541200062	133475.53
1379	180810700065	133473.43
1380	183625000047	133470.17
1381	181114300122	133456.63
1382	183341300069	133443.33
1383	180708700007	133435.87
1384	182922500008	133434.23
1385	181417600045	133429.88
1386	180709400071	133426.07
1387	180302600041	133422.80
1388	181935600089	133416.03
1389	181705200210	133409.91
1390	183123700009	133409.50
1391	181247200002	133407.17
1392	181215000079	133405.53
1393	180602700094	133398.77
1394	181935600006	133398.07
1395	181215400012	133392.00
1396	181215000178	133389.67
1397	181705200023	133387.67
1398	181938600036	133386.63
1399	180708600269	133377.53
1400	183341300282	133375.90
1401	183359300049	133371.70
1402	180100600013	133369.93
1403	181939700370	133356.53
1404	182047900005	133348.13

1405	183359300067	133329.00
1406	181935600151	133328.07
1407	182959500001	133323.17
1408	183020600010	133319.43
1409	180749200002	133317.33
1410	181705700016	133315.93
1411	181939700040	133309.40
1412	182630500026	133293.77
1413	180100200015	133268.57
1414	182629900119	133266.23
1415	181215400011	133260.40
1416	180403700154	133256.67
1417	180403300009	133251.07
1418	182922400107	133243.13
1419	182133600010	133228.43
1420	181418500099	133224.23
1421	183724500157	133209.30
1422	181939400014	133205.78
1423	181937900137	133194.60
1424	181939500264	133171.03
1425	180403700272	133161.70
1426	181939400276	133148.17
1427	181937900633	133145.60
1428	181956400008	133144.90
1429	182047900036	133140.70
1430	181936200108	133136.97
1431	182327600029	133135.99
1432	180912300068	133134.17
1433	181939700467	133130.67
1434	181705000055	133126.89
1435	181936300092	133117.60
1436	181939500138	133113.87
1437	180504700055	133113.87
1438	181705000077	133111.30
1439	181937900535	133102.20
1440	180101200131	133098.20
1441	181937900428	133094.73
1442	182629900006	133084.70
1443	181113300061	133082.37
1444	181215900025	133079.57
1445	181705000016	133073.03
1446	182829100001	133068.83
1447	181948200008	133068.83
1448	181705900024	133068.60
1449	180708800035	133059.03
1450	181939700154	133057.87
1451	180100200057	133051.72

1452	181939100180	133045.27
1453	180709500025	133043.17
1454	181960600010	133038.27
1455	182949600036	133029.40
1456	181938600037	133005.60
1457	180201900049	133003.35
1458	181011600066	132990.11
1459	182753400001	132983.20
1460	181757400005	132978.30
1461	181705200044	132971.42
1462	182526300189	132971.07
1463	180709400007	132958.00
1464	183123700029	132955.20
1465	181939700060	132953.80
1466	181215500015	132947.50
1467	180101200141	132931.17
1468	182326900317	132924.17
1469	181953700012	132919.73
1470	182060300032	132911.33
1471	181012100017	132902.47
1472	180912300001	132900.60
1473	180708000014	132885.67
1474	181250100013	132880.30
1475	181215000050	132839.00
1476	180708000091	132835.73
1477	181113300045	132835.27
1478	183123800094	132829.90
1479	181619000092	132824.53
1480	181939700298	132820.33
1481	181114400031	132813.80
1482	181937900131	132801.20
1483	183123800060	132792.80
1484	181940200008	132783.70
1485	182922400095	132777.40
1486	180152500003	132773.67
1487	181939500266	132773.43
1488	181939500048	132759.20
1489	182428300110	132759.20
1490	180709500045	132755.70
1491	181113500300	132750.57
1492	180100200126	132740.53
1493	182428300111	132734.47
1494	181706600106	132725.37
1495	181939900045	132715.69
1496	180101200114	132713.24
1497	181619100030	132707.63
1498	181705900006	132707.40

1499	181215500023	132699.70
1500	181937000009	132689.20
1501	182959500004	132678.70
1502	183341800051	132675.90
1503	181418500059	132671.23
1504	181216100001	132665.13
1505	183358400008	132664.47
1506	181519800003	132652.57
1507	181937900510	132649.07
1508	181935900007	132648.13
1509	181939500282	132642.07
1510	181940000076	132636.93
1511	182134200024	132630.63
1512	181418500038	132623.17
1513	183343500070	132613.13
1514	181948600029	132611.50
1515	182922800083	132593.07
1516	183724500132	132587.93
1517	181939400060	132584.67
1518	180201900114	132575.10
1519	183341800013	132560.87
1520	181757300002	132559.23
1521	181937900463	132557.37
1522	182232800020	132553.87
1523	182034400018	132553.63
1524	180810700181	132548.27
1525	182133600233	132526.72
1526	180201900007	132526.24
1527	181705800001	132515.37
1528	181939500020	132514.90
1529	183341300241	132508.83
1530	181938600042	132507.43
1531	183124100001	132506.73
1532	182151200047	132498.57
1533	182327800029	132497.40
1534	183342300006	132487.13
1535	181939800009	132485.73
1536	182158800001	132484.57
1537	183625000168	132475.23
1538	180708000015	132471.50
1539	180201900144	132465.20
1540	181158200013	132463.57
1541	182922400098	132462.40
1542	182133600031	132456.80
1543	181939900053	132447.48
1544	182630500034	132441.17
1545	183341300104	132441.17

1546	183220300107	132438.60
1547	183724500122	132430.67
1548	182922400139	132427.17
1549	181939300012	132419.23
1550	180602900039	132417.83
1551	180100200212	132416.90
1552	181956300022	132414.33
1553	181519800001	132414.33
1554	181112700053	132397.53
1555	180100300064	132393.10
1556	181251400001	132386.57
1557	182922400147	132380.27
1558	183341800078	132367.20
1559	181939600013	132366.50
1560	182526300166	132366.03
1561	181936100036	132365.33
1562	181317100128	132356.23
1563	181112700013	132354.37
1564	180100300020	132350.17
1565	183123900042	132347.37
1566	182326900141	132339.43
1567	181939500283	132337.05
1568	182921800035	132334.77
1569	181011400001	132327.77
1570	181705900070	132324.03
1571	181113300022	132307.93
1572	182630600106	132307.93
1573	181113600014	132306.30
1574	180100600011	132301.40
1575	180100200215	132295.57
1576	182232600168	132293.00
1577	181807300049	132287.63
1578	181417600060	132279.93
1579	182557100005	132279.23
1580	183341300171	132272.23
1581	181948200014	132267.33
1582	182151200065	132263.13
1583	183123800061	132258.00
1584	183724500019	132238.87
1585	181939700510	132228.13
1586	181114400156	132226.73
1587	180810700007	132218.80
1588	181936200315	132218.30
1589	181937900603	132215.07
1590	182829100010	132206.43
1591	180749300009	132205.50
1592	181939700420	132202.47

1593	183341500027	132198.73
1594	181935600087	132195.93
1595	183341300097	132178.90
1596	182631700114	132167.47
1597	183625000074	132136.67
1598	182326900011	132126.17
1599	181114000043	132111.00
1600	181113500234	132111.00
1601	180708000090	132102.13
1602	181112800002	132098.17
1603	181113500291	132092.57
1604	182629600125	132091.40
1605	180912300069	132072.50
1606	183625000059	132068.07
1607	180602700113	132065.97
1608	182630700011	132063.40
1609	181937900183	132063.40
1610	181011700072	132062.70
1611	181937900114	132060.60
1612	181011700027	132058.50
1613	181936300107	132057.57
1614	183124200004	132049.17
1615	180708600273	132036.80
1616	181807200229	132036.80
1617	181939700084	132031.67
1618	181214900004	132006.70
1619	180201900141	132000.55
1620	183825800040	131998.77
1621	181114200027	131992.00
1622	181519800040	131989.20
1623	181113500251	131984.77
1624	181705900028	131978.93
1625	180100200024	131978.70
1626	181706500070	131977.53
1627	182629600014	131975.90
1628	181939900220	131961.43
1629	182034400002	131943.23
1630	181706400156	131942.02
1631	181935600005	131939.73
1632	181705200051	131937.07
1633	181938800030	131935.53
1634	183341300218	131928.53
1635	181114200107	131927.37
1636	181939700405	131926.43
1637	181939700411	131925.50
1638	180708000193	131922.00
1639	182327800038	131921.30

1640	181937900527	131914.53
1641	183341300008	131914.30
1642	181937400110	131910.33
1643	182232600093	131908.00
1644	181706600006	131887.93
1645	183724500184	131887.47
1646	181216400007	131882.33
1647	180100200041	131876.85
1648	181939500041	131872.53
1649	181112600086	131854.80
1650	180708000190	131852.47
1651	181936300156	131847.57
1652	181705200093	131843.64
1653	181939700281	131832.17
1654	183123900011	131829.13
1655	181215600029	131824.70
1656	180100600047	131820.50
1657	183123800155	131808.83
1658	181807300031	131808.13
1659	180100800023	131807.20
1660	181113000004	131804.17
1661	181937900398	131803.93
1662	181939100241	131798.57
1663	181215000136	131789.70
1664	182133600070	131785.97
1665	183341300131	131784.33
1666	180504000002	131774.30
1667	181937900240	131772.67
1668	181317100030	131762.40
1669	181938700005	131757.50
1670	181114400083	131753.30
1671	181937900201	131748.87
1672	181938800002	131748.40
1673	181939400105	131740.00
1674	182035300018	131731.13
1675	182326900033	131727.40
1676	183123900012	131725.77
1677	181113500230	131715.27
1678	181114200137	131709.67
1679	181519400012	131682.13
1680	181937900408	131678.87
1681	182922100059	131674.67
1682	181215600044	131663.70
1683	181807300073	131662.30
1684	181114000006	131652.03
1685	181939900039	131631.23
1686	182428300119	131628.23

1687	182034800003	131626.60
1688	180708600262	131610.73
1689	180403700098	131599.07
1690	183343500002	131579.70
1691	182034900081	131579.00
1692	182953200040	131577.83
1693	181317100036	131571.77
1694	183123900087	131567.57
1695	181939400307	131564.53
1696	181011400014	131563.37
1697	181746600060	131559.40
1698	183123700129	131550.77
1699	181217000027	131543.77
1700	180708000102	131533.50
1701	182631300011	131529.30
1702	181247200009	131513.20
1703	181807300046	131503.17
1704	181114000067	131491.50
1705	181939500087	131482.87
1706	181113600015	131482.40
1707	180708800006	131481.00
1708	181746600017	131465.60
1709	182526600045	131453.47
1710	183343300009	131439.23
1711	180708600240	131438.30
1712	182629600199	131432.00
1713	182428400040	131431.77
1714	183825800145	131426.40
1715	181012000013	131405.87
1716	181939700336	131401.67
1717	182629600118	131396.77
1718	181705900129	131392.10
1719	180708600264	131390.00
1720	182829500070	131388.83
1721	181418500097	131380.20
1722	180100900035	131370.17
1723	183123800074	131359.20
1724	181939400211	131352.67
1725	182327800022	131352.43
1726	181112700006	131338.67
1727	181937900300	131334.47
1728	182645500057	131326.77
1729	180101000020	131319.53
1730	183625000053	131317.90
1731	181937900384	131316.73
1732	181939300166	131311.33
1733	182151200009	131303.67

1734	182526300213	131300.17
1735	183220100002	131292.93
1736	181519400006	131289.90
1737	180709400074	131288.03
1738	180100200224	131282.76
1739	181939500193	131281.03
1740	180403700265	131274.50
1741	181938600022	131256.30
1742	181216200009	131249.30
1743	181937900620	131246.27
1744	182035000006	131238.57
1745	181705000064	131236.00
1746	183441000015	131230.40
1747	180708600115	131227.37
1748	181706400029	131212.06
1749	183123700040	131207.07
1750	181247100013	131205.20
1751	180100200167	131200.50
1752	181746600032	131197.50
1753	180708000175	131196.57
1754	182630600094	131190.50
1755	181938600048	131186.30
1756	181012100016	131184.90
1757	181939700223	131178.60
1758	181247200011	131175.10
1759	182232700035	131173.47
1760	181939400237	131164.13
1761	181939700217	131161.33
1762	180100200223	131158.77
1763	183625000285	131157.13
1764	181940200033	131133.57
1765	180710000020	131120.27
1766	181705900179	131117.70
1767	181938700009	131114.83
1768	181936200003	131112.57
1769	181939100079	131108.13
1770	182233100025	131106.97
1771	183020800024	131106.50
1772	181936400021	131105.33
1773	181936200002	131095.77
1774	181113500154	131090.40
1775	181939700027	131090.17
1776	182151300007	131090.17
1777	181937900154	131086.90
1778	182953200059	131077.80
1779	182060300030	131076.17
1780	181935600069	131075.00

1781	181216800009	131063.80
1782	180707600142	131062.40
1783	181937900066	131054.00
1784	180602700097	131053.30
1785	181807300029	131031.13
1786	183724500181	131021.33
1787	180602900095	131018.77
1788	181939700296	131009.43
1789	182326900056	131008.73
1790	180403700124	131008.03
1791	183440900012	130995.20
1792	180708000136	130983.07
1793	181937900431	130973.97
1794	181937900219	130972.80
1795	181939900014	130970.35
1796	180708800001	130960.67
1797	180101700057	130956.47
1798	182033400031	130952.73
1799	181937900284	130950.40
1800	181706600048	130948.07
1801	181939400258	130941.53
1802	182629600169	130930.80
1803	181215000034	130919.13
1804	181251400005	130915.63
1805	181705900121	130909.33
1806	180100900028	130900.23
1807	182526300130	130892.30
1808	183825800047	130889.50
1809	182630500016	130876.90
1810	182526500014	130869.90
1811	181939400225	130864.07
1812	181216100008	130857.26
1813	181705200079	130854.50
1814	181807400010	130842.37
1815	183440900042	130840.97
1816	183359300073	130829.30
1817	182921600001	130829.07
1818	181146900019	130826.97
1819	183343500058	130825.80
1820	180504700016	130824.63
1821	181746600025	130818.10
1822	182952300022	130786.13
1823	181216700117	130784.73
1824	181939700101	130781.47
1825	181418500132	130772.60
1826	181938800015	130771.67
1827	181959200007	130770.73

1828	180708600100	130769.57
1829	183440800005	130763.03
1830	182630600057	130761.87
1831	182630500038	130759.77
1832	181215400020	130752.30
1833	181939100282	130720.10
1834	181935700032	130719.17
1835	181247100005	130705.87
1836	181113500236	130702.60
1837	183123800022	130702.37
1838	181113100002	130700.27
1839	182326900327	130696.77
1840	181937900024	130677.87
1841	183123500014	130674.83
1842	181939700269	130669.70
1843	180709300025	130662.23
1844	181317100053	130661.07
1845	181705000041	130651.64
1846	182428300116	130649.40
1847	183440800006	130646.37
1848	180709500065	130642.63
1849	181939700038	130633.30
1850	181937900118	130617.20
1851	182630600089	130614.63
1852	181807200247	130613.70
1853	182327600030	130600.87
1854	181113600050	130600.17
1855	181939700186	130592.93
1856	181705200109	130586.52
1857	183359300065	130580.10
1858	183625000170	130579.40
1859	182629900045	130570.53
1860	181939700282	130565.40
1861	181705900270	130564.70
1862	180504100004	130562.83
1863	181939700325	130559.33
1864	181935700042	130557.00
1865	180602700014	130553.27
1866	181215000014	130541.37
1867	180810200025	130536.23
1868	182921500046	130533.20
1869	181937900567	130525.97
1870	181012100052	130524.80
1871	181937900342	130518.50
1872	180504700003	130504.50
1873	180912400013	130493.77
1874	182629600030	130473.00

1875	182232900012	130470.43
1876	181939700192	130466.93
1877	183343100004	130445.00
1878	181938700044	130443.83
1879	181216800008	130438.70
1880	183342600080	130425.87
1881	181216200008	130425.40
1882	181216200080	130407.90
1883	180504700103	130396.23
1884	181939500063	130388.86
1885	181113500247	130384.80
1886	183123800100	130372.90
1887	181939700130	130367.53
1888	182134200012	130364.73
1889	181938700036	130362.10
1890	183825800109	130359.83
1891	181950500013	130355.40
1892	183342300013	130350.73
1893	181705200102	130337.90
1894	182630200066	130322.73
1895	181939700053	130315.73
1896	181939700093	130314.33
1897	183359300080	130311.30
1898	181935900029	130299.17
1899	181112600003	130283.07
1900	181706400133	130281.29
1901	181940000060	130279.80
1902	181113500202	130279.80
1903	181807200078	130277.93
1904	182526400047	130277.23
1905	181706600067	130271.63
1906	181938600019	130257.87
1907	183343500027	130251.10
1908	181807200028	130250.87
1909	183440900045	130234.30
1910	182728700061	130232.20
1911	181939300028	130211.90
1912	181939300036	130209.33
1913	181939400023	130207.47
1914	181935600060	130201.17
1915	181706400142	130199.07
1916	182630600112	130197.90
1917	181939700030	130197.67
1918	182232600138	130196.73
1919	182922400064	130192.53
1920	181011700010	130184.60
1921	183341300089	130179.47

1922	181114200077	130161.73
1923	181937900493	130160.80
1924	180201900079	130144.55
1925	181939700327	130127.90
1926	180709300009	130121.37
1927	181011700222	130102.23
1928	181939700112	130096.17
1929	183341600005	130095.00
1930	181939400070	130091.50
1931	181936300231	130086.84
1932	182953200029	130080.30
1933	182033800054	130079.37
1934	181519400043	130063.27
1935	181417600016	130060.47
1936	181114400034	130054.63
1937	181705800053	130054.17
1938	180709700028	130049.62
1939	181418500004	130049.50
1940	181939700009	130049.27
1941	181935600022	130044.68
1942	182326900115	130044.13
1943	182922800095	130016.83
1944	181317200044	130010.77
1945	181011800005	130009.37
1946	181705800032	130001.20
1947	181317100080	129995.60
1948	180504700014	129994.90
1949	182134200200	129994.67
1950	182629600197	129987.67
1951	182133600016	129987.43
1952	182034900083	129976.00
1953	183123700065	129972.50
1954	181938800011	129968.30
1955	181940000034	129963.40
1956	181937900456	129950.80
1957	181247200004	129948.47
1958	182232600040	129945.20
1959	183123800041	129937.97
1960	182921900002	129914.63
1961	180100400025	129911.60
1962	181114200006	129910.20
1963	183440600008	129905.53
1964	181939400312	129903.20
1965	182327800082	129884.30
1966	182327800052	129879.40
1967	182327800021	129875.20
1968	181705600006	129867.73

1969	182526300196	129867.27
1970	181936300177	129864.47
1971	183625000388	129863.53
1972	182630500015	129856.07
1973	182133600026	129844.40
1974	181744300003	129821.30
1975	182952300023	129820.60
1976	181940000104	129818.73
1977	181112700031	129814.07
1978	181937900616	129811.27
1979	181937900586	129810.57
1980	181939300154	129806.61
1981	181939900047	129802.17
1982	181939700057	129795.40
1983	183440900023	129784.90
1984	181519800002	129781.63
1985	181113500248	129778.60
1986	181705200040	129771.83
1987	181113000051	129766.23
1988	181939400263	129766.00
1989	181939400271	129763.90
1990	182629600020	129736.60
1991	182526600006	129731.70
1992	181939700140	129730.53
1993	182829500066	129717.23
1994	181417600038	129712.10
1995	181939900051	129710.43
1996	181114200113	129710.23
1997	180504800087	129704.40
1998	180708600271	129690.17
1999	182631700093	129658.43
2000	181807300026	129657.73
2001	182630500042	129649.33
2002	180101500012	129647.93
2003	182758000010	129644.20
2004	180708600263	129639.07
2005	181113300032	129627.40
2006	183341400023	129625.53
2007	181418500002	129619.47
2008	182922500021	129613.40
2009	181215000155	129609.90
2010	182526300167	129607.33
2011	181114200007	129603.83
2012	180709500073	129600.57
2013	180504700012	129597.30
2014	183825800108	129593.57
2015	182952300013	129592.17

2016	180602700095	129588.43
2017	182327800096	129586.33
2018	180709300003	129584.70
2019	181706400032	129579.38
2020	180403700103	129566.27
2021	180100900038	129558.33
2022	181936200077	129540.60
2023	181215000143	129535.00
2024	181938700039	129532.90
2025	182327000015	129523.33
2026	180912400048	129509.80
2027	181113500171	129507.70
2028	182829500060	129504.20
2029	181114200087	129490.43
2030	182232600063	129469.67
2031	182526300144	129457.77
2032	182526300231	129448.20
2033	183342100007	129443.07
2034	181938800001	129432.57
2035	180708400020	129420.20
2036	182629600007	129398.73
2037	182326900002	129394.53
2038	182922800002	129390.80
2039	181114400019	129388.47
2040	181758100028	129373.53
2041	182629900086	129372.13
2042	181758100033	129367.70
2043	182921500007	129367.23
2044	181216700064	129365.60
2045	180100200242	129357.20
2046	180810700171	129352.77
2047	182232800005	129343.67
2048	183123700044	129339.23
2049	180201900013	129339.00
2050	182232600169	129331.30
2051	181807300116	129320.57
2052	181215600035	129304.70
2053	183625400014	129304.70
2054	181938800036	129303.07
2055	181939400259	129301.40
2056	182921500037	129286.73
2057	180708000179	129285.57
2058	180100600012	129275.07
2059	181939600010	129252.90
2060	182053900039	129250.10
2061	180912300032	129207.40
2062	181705800055	129190.83

2063	181706400190	129187.66
2064	182922400087	129180.33
2065	181215000062	129170.30
2066	182629900092	129166.80
2067	181113500127	129157.93
2068	180708000026	129156.07
2069	182629600062	129152.10
2070	180602700068	129145.80
2071	181706400010	129142.25
2072	181519700001	129140.20
2073	182557100003	129136.47
2074	181807300043	129133.90
2075	181215300025	129124.80
2076	181939500001	129122.47
2077	181937900333	129122.23
2078	183123900004	129110.80
2079	182326900168	129105.90
2080	180504100008	129099.37
2081	183220300019	129092.60
2082	182326900207	129076.03
2083	180202000042	129053.63
2084	181011700241	129047.10
2085	181938600016	129041.27
2086	182921500010	129035.90
2087	182232900010	129032.17
2088	181939300174	129006.27
2089	181519800023	129002.53
2090	181939500083	129002.39
2091	181939400088	129001.50
2092	183625000366	128998.80
2093	181113000026	128997.63
2094	181706400047	128993.43
2095	181939900029	128969.40
2096	180504300015	128958.67
2097	181939500344	128954.47
2098	181215200002	128944.43
2099	180708800008	128943.27
2100	181940000022	128939.30
2101	182033400002	128932.53
2102	181705900212	128926.47
2103	180403700184	128912.70
2104	181114200070	128911.30
2105	183343600023	128908.27
2106	182728500012	128902.43
2107	181317100035	128897.07
2108	181112700014	128883.53
2109	182232800016	128880.27

2110	183342200008	128878.17
2111	183341300115	128869.07
2112	183625000087	128867.67
2113	183145200008	128861.13
2114	180504700064	128853.43
2115	181939100250	128850.40
2116	181939700051	128807.33
2117	183440800011	128792.77
2118	181935600107	128768.73
2119	183341300222	128763.37
2120	182829500065	128761.97
2121	181519400048	128757.53
2122	182151200006	128730.47
2123	182630500057	128722.53
2124	181706600047	128720.43
2125	182428300121	128718.57
2126	180100300015	128713.43
2127	180403800001	128700.13
2128	182326900050	128699.43
2129	181937900128	128681.70
2130	183341300042	128678.67
2131	180708600097	128674.93
2132	181114000052	128665.60
2133	180602700101	128649.97
2134	180100300043	128642.50
2135	181940000017	128632.70
2136	180708000162	128619.63
2137	182047900004	128596.07
2138	181807200131	128584.40
2139	181935900012	128579.97
2140	182326900024	128573.20
2141	181939300131	128557.33
2142	182134200036	128550.10
2143	181939700412	128548.47
2144	181937900310	128547.77
2145	180101500009	128544.50
2146	181706600116	128542.40
2147	181112800003	128541.23
2148	182630500033	128535.87
2149	181939100142	128528.63
2150	180708000043	128520.70
2151	180708000110	128511.37
2152	183826100002	128506.70
2153	183341300075	128501.33
2154	182326900299	128498.07
2155	181939400196	128485.66
2156	183343500016	128471.47

2157	183342600030	128471.23
2158	181939300112	128462.23
2159	182630500011	128454.90
2160	183440800019	128435.07
2161	180810700161	128411.73
2162	181939500056	128398.43
2163	183341300148	128396.33
2164	180100200179	128391.43
2165	181807200298	128374.40
2166	181113500206	128362.27
2167	181939700443	128359.47
2168	181936900014	128342.90
2169	180100200139	128339.48
2170	180100200108	128333.68
2171	182629600021	128324.00
2172	183220300004	128300.20
2173	181216300035	128293.90
2174	180504700028	128286.20
2175	180708600198	128284.33
2176	183342300002	128279.20
2177	181215200001	128276.87
2178	181418500131	128268.47
2179	182629900023	128265.90
2180	182630600065	128259.37
2181	181705200024	128251.15
2182	183625000084	128242.80
2183	181706600012	128233.00
2184	183343600006	128229.73
2185	180708600103	128198.35
2186	182151200023	128193.33
2187	182232600104	128179.57
2188	183342200021	128177.70
2189	181216700009	128165.10
2190	180708600242	128159.97
2191	181807200065	128152.50
2192	181011700169	128150.40
2193	182053900056	128146.20
2194	182953200039	128135.93
2195	182034500001	128135.23
2196	182327900042	128120.07
2197	181807300024	128119.37
2198	181113500210	128116.33
2199	181705200156	128114.89
2200	183625000227	128099.30
2201	180708600231	128088.33
2202	183123800199	128077.13
2203	181939100330	128076.90

2204	181948200028	128059.40
2205	181757400010	128054.50
2206	180709500070	128052.40
2207	181940000031	128047.50
2208	181938800046	128040.03
2209	182133600058	128012.27
2210	181749000014	128011.33
2211	181317100085	127995.00
2212	180100200132	127982.26
2213	180101600006	127973.58
2214	181216800012	127970.97
2215	182922800066	127961.63
2216	180708600175	127939.23
2217	180708800021	127935.73
2218	181939400238	127930.13
2219	182327800085	127913.33
2220	181936400020	127910.07
2221	181215000085	127908.90
2222	181935600004	127888.13
2223	183359300079	127885.80
2224	181012100003	127882.77
2225	182629600142	127866.67
2226	181937400114	127866.67
2227	182327800037	127856.17
2228	182034400012	127842.40
2229	183351700021	127835.87
2230	181114200090	127833.53
2231	182232600017	127830.50
2232	183341300066	127829.57
2233	181216800006	127823.73
2234	183625000175	127820.23
2235	180403700131	127818.60
2236	180403700014	127808.80
2237	181519800004	127808.57
2238	181247200015	127796.20
2239	181939700210	127780.10
2240	181937400102	127776.13
2241	181113000046	127771.47
2242	180708500006	127764.47
2243	181705400013	127763.07
2244	181939400002	127755.22
2245	181317200036	127746.97
2246	181939700162	127745.10
2247	180100200180	127732.74
2248	181705000067	127722.93
2249	181939700054	127719.20
2250	180709500020	127697.50

2251	181939500072	127696.33
2252	180708300016	127692.37
2253	181705000093	127686.65
2254	182232800015	127670.67
2255	181706600043	127665.77
2256	181807400025	127657.83
2257	180602900025	127636.83
2258	181011300002	127631.70
2259	180100800082	127626.57
2260	180810700166	127600.90
2261	181215200011	127598.10
2262	181939400063	127597.06
2263	183624700021	127591.33
2264	183123700010	127590.63
2265	181938700040	127581.65
2266	181939400245	127573.62
2267	181215600043	127573.37
2268	181705200096	127568.56
2269	180101200067	127563.57
2270	183341800068	127553.53
2271	182232800050	127539.53
2272	181939700275	127532.07
2273	181216300027	127512.93
2274	180707500026	127508.27
2275	180707600061	127500.80
2276	180100200186	127499.87
2277	182134200120	127469.77
2278	181114200098	127467.67
2279	183020700001	127466.73
2280	181012100031	127458.10
2281	181948600001	127441.07
2282	181418500057	127430.10
2283	183124200015	127416.33
2284	180659400026	127399.77
2285	183441000001	127392.30
2286	180100200183	127387.63
2287	183724500193	127377.83
2288	181113300023	127375.73
2289	181939700125	127363.60
2290	181705400032	127346.80
2291	181939700106	127340.27
2292	180708000134	127319.27
2293	181958300033	127315.53
2294	181937900093	127297.10
2295	181113500003	127291.50
2296	180100400005	127290.33
2297	180504100026	127283.33

2298	181939700350	127272.60
2299	182428300088	127272.60
2300	181705200020	127254.07
2301	181317100087	127249.50
2302	182133900134	127247.17
2303	181216900033	127245.30
2304	181940000113	127236.20
2305	181418500001	127217.07
2306	181939700431	127213.33
2307	183341300018	127212.87
2308	183625000078	127188.37
2309	181948600002	127186.73
2310	181950500016	127184.40
2311	182921500035	127184.17
2312	183341300044	127172.50
2313	181939100244	127161.30
2314	181936300125	127143.22
2315	181939300162	127135.40
2316	181937400138	127126.07
2317	181939400126	127123.27
2318	181939700345	127119.30
2319	181216300020	127113.00
2320	181939700276	127087.33
2321	182921500004	127082.20
2322	181113000037	127049.30
2323	182326900111	127027.83
2324	183625000160	127017.33
2325	181807300075	126998.20
2326	180708000141	126996.80
2327	182921500039	126968.33
2328	182829000018	126957.37
2329	180403700144	126943.13
2330	181011100021	126927.27
2331	180912300030	126925.17
2332	180100200125	126897.75
2333	181746600052	126891.80
2334	181940000077	126886.20
2335	181937900271	126884.57
2336	180708500004	126876.87
2337	183220300003	126858.90
2338	182526400035	126833.70
2339	181113500292	126804.53
2340	180810700150	126798.93
2341	180708600154	126791.23
2342	180504700009	126789.37
2343	181936300003	126782.37
2344	182134200080	126771.40

2345	180100300037	126760.43
2346	181807000030	126733.37
2347	181939700557	126731.27
2348	182922400010	126728.93
2349	183124200005	126709.33
2350	181216000050	126691.37
2351	181215000044	126641.20
2352	181114700002	126640.50
2353	183341300081	126637.93
2354	181939500069	126630.09
2355	181939500088	126627.20
2356	181936200020	126624.40
2357	180100200222	126603.63
2358	182526300214	126600.13
2359	181705400007	126599.90
2360	181937900220	126596.63
2361	181706400162	126596.03
2362	181807200038	126584.27
2363	180101600021	126581.51
2364	181939500050	126574.00
2365	181215000019	126550.67
2366	181519500015	126547.40
2367	180202000043	126534.57
2368	180100200046	126482.53
2369	182326900335	126479.97
2370	181705900214	126478.80
2371	182526600018	126455.70
2372	181956300001	126448.23
2373	180912300023	126440.53
2374	181215000078	126431.20
2375	182922400037	126420.00
2376	181939400001	126378.00
2377	181215600026	126376.83
2378	181939700501	126362.13
2379	181417400007	126350.70
2380	183123500018	126350.47
2381	183343500057	126347.90
2382	182952300007	126317.33
2383	181114700009	126316.40
2384	182327900041	126314.07
2385	180602900011	126287.70
2386	181938800039	126264.37
2387	181807300076	126256.43
2388	180100200128	126246.63
2389	181939700463	126241.27
2390	181112600085	126233.80
2391	181939700124	126219.33

2392	183341300143	126188.30
2393	181939400086	126177.57
2394	181011600011	126176.35
2395	182526500003	126137.20
2396	181113300065	126130.90
2397	183342100003	126096.60
2398	181706400125	126091.00
2399	181939400321	126086.33
2400	183341300315	126075.60
2401	181936400019	126042.93
2402	183724500194	126017.50
2403	181757400051	125998.60
2404	183123300021	125987.63
2405	183147500017	125966.40
2406	181940000030	125952.40
2407	181215800007	125944.47
2408	182151300015	125922.07
2409	181937900293	125920.20
2410	180101200073	125919.97
2411	180201900005	125911.85
2412	181113500276	125911.80
2413	182033400030	125908.77
2414	182034100104	125903.40
2415	180100300003	125890.10
2416	182629600186	125887.07
2417	180602700107	125884.03
2418	181215000169	125878.90
2419	181752600003	125872.83
2420	181939100237	125867.00
2421	183123700012	125841.10
2422	183341500018	125831.30
2423	180403700329	125812.87
2424	180403400002	125797.00
2425	182922800033	125791.40
2426	181939700079	125767.60
2427	181807200074	125755.47
2428	180201900025	125744.63
2429	180708700034	125734.70
2430	180912300053	125725.60
2431	181937900263	125712.07
2432	181807300038	125701.80
2433	181939700068	125689.20
2434	182629600063	125689.20
2435	182645400006	125661.90
2436	181849700012	125657.93
2437	182151200074	125652.57
2438	181215800002	125650.23

2439	183625500011	125644.17
2440	180709500056	125617.57
2441	180810700176	125612.20
2442	182630500037	125597.50
2443	181418100002	125581.87
2444	182034000056	125568.10
2445	181216000023	125555.97
2446	182327600028	125519.05
2447	181939100254	125512.57
2448	180201900073	125510.38
2449	180100900037	125506.03
2450	181937900099	125501.13
2451	181215000111	125476.40
2452	181939700318	125472.67
2453	180707600059	125448.40
2454	181953700015	125400.33
2455	182054000009	125392.17
2456	183020800008	125392.17
2457	182326900022	125385.17
2458	180152500012	125363.47
2459	183624800027	125355.07
2460	182922800086	125346.90
2461	183341300124	125336.17
2462	181939100092	125332.20
2463	182629900043	125311.67
2464	180100400036	125306.07
2465	182151300023	125281.80
2466	183343500060	125266.63
2467	183826000010	125263.13
2468	181114200016	125250.77
2469	181705800007	125239.80
2470	181939700215	125238.63
2471	182645400002	125227.43
2472	181937900579	125226.27
2473	181215000088	125204.80
2474	181519500009	125187.07
2475	181418500034	125179.13
2476	180912300022	125177.97
2477	182629900024	125168.87
2478	183123800018	125155.10
2479	182047900019	125129.90
2480	181938600054	125107.27
2481	182630300034	125104.23
2482	181940200004	125089.07
2483	183123800012	125068.30
2484	181937900437	125058.73
2485	181011400048	125048.93

2486	181247100008	125018.13
2487	183341800069	125007.17
2488	180201900071	124996.10
2489	182631800009	124969.37
2490	183342200001	124961.67
2491	181939500073	124954.99
2492	181939400036	124949.07
2493	181939700216	124937.96
2494	181939300194	124930.87
2495	181945900016	124927.60
2496	183825800060	124911.97
2497	181746600061	124886.77
2498	183440800017	124883.73
2499	180302600029	124861.10
2500	181950500004	124856.55
2501	182922400036	124849.67
2502	182232600202	124846.40
2503	181215000105	124844.07
2504	181705900044	124843.83
2505	182526500013	124809.30
2506	181012100030	124803.70
2507	183123700036	124776.17
2508	181939700283	124758.67
2509	182326900023	124753.53
2510	183123800056	124715.27
2511	181937900382	124698.00
2512	181939500038	124680.50
2513	181935600025	124671.17
2514	181939500205	124670.93
2515	181113500216	124664.17
2516	180504700053	124658.10
2517	180101200084	124651.10
2518	180708600099	124623.33
2519	181939100025	124615.63
2520	183341700024	124595.33
2521	181215000026	124551.70
2522	181705200029	124541.14
2523	182921500018	124526.97
2524	181939700250	124495.47
2525	181939300124	124491.83
2526	181937900500	124482.87
2527	183341300108	124476.80
2528	182828900002	124448.80
2529	183341300175	124445.30
2530	180912300049	124414.50
2531	183124200001	124412.63
2532	181937900441	124410.07

2533	182326900125	124405.63
2534	181939500123	124400.50
2535	181935700083	124367.13
2536	181317100125	124347.88
2537	181939400223	124337.73
2538	183359300030	124267.50
2539	180100300057	124259.80
2540	181215800001	124252.80
2541	183123800075	124238.80
2542	180708600151	124238.33
2543	182829000040	124234.37
2544	182047900054	124228.30
2545	181939700367	124226.43
2546	182630500049	124214.53
2547	181958300037	124185.83
2548	181011700075	124180.70
2549	181937900378	124174.17
2550	182326900190	124151.30
2551	181936300232	124138.93
2552	181216000021	124101.37
2553	180709300020	124100.90
2554	181317200019	124084.68
2555	181939700245	124080.60
2556	182526500008	124062.87
2557	181948200027	124050.73
2558	182034000055	124047.00
2559	181939700329	124028.57
2560	180201900002	123993.98
2561	183625000162	123989.13
2562	181746600009	123985.40
2563	180708800024	123984.00
2564	180403200023	123969.30
2565	180749300002	123968.13
2566	181937900337	123965.80
2567	180201900121	123965.00
2568	183441000024	123935.23
2569	180708000161	123931.97
2570	183440600021	123928.00
2571	181939700475	123922.17
2572	181215600046	123917.50
2573	180101700044	123905.83
2574	181936300016	123893.93
2575	180100200083	123879.23
2576	183440900179	123837.47
2577	183123800077	123796.40
2578	180708800036	123793.13
2579	181939700286	123790.80

2580	181939700085	123784.73
2581	182922800100	123771.20
2582	182327600051	123738.07
2583	181705200047	123723.18
2584	181706600094	123712.63
2585	181939500253	123687.15
2586	180403200035	123635.17
2587	181114700033	123633.77
2588	182134200025	123633.07
2589	183625000326	123632.60
2590	182758000020	123630.97
2591	183724500057	123630.73
2592	181935900014	123623.97
2593	181215700019	123617.90
2594	183724500048	123615.80
2595	181114400018	123583.60
2596	182526500198	123583.37
2597	182959500014	123575.43
2598	182134200123	123573.10
2599	181011400004	123572.17
2600	181317300006	123571.70
2601	181215600017	123556.07
2602	181113300014	123538.80
2603	181417600080	123532.73
2604	181939400116	123502.40
2605	182921800026	123500.07
2606	183123700074	123460.87
2607	180708000010	123456.43
2608	181939100100	123455.50
2609	181937900229	123439.17
2610	183724500061	123438.93
2611	181939400009	123438.23
2612	181215000142	123412.10
2613	181705900151	123405.80
2614	181215000173	123345.60
2615	183541200057	123341.17
2616	181519700011	123338.37
2617	181936300006	123333.01
2618	180708000022	123319.93
2619	181938800009	123311.07
2620	181114300107	123275.13
2621	181939000027	123265.33
2622	181113600051	123254.13
2623	181114200057	123252.03
2624	181939100243	123236.17
2625	181113500022	123231.27
2626	181317200056	123221.93

2627	181113500279	123191.60
2628	182629600200	123169.43
2629	182922800092	123159.17
2630	180403700162	123153.33
2631	181939500214	123150.30
2632	181938600015	123095.47
2633	180912300013	123068.40
2634	181113500181	123042.50
2635	183341300207	123039.70
2636	181114200060	123029.90
2637	181317100098	122997.93
2638	183825800107	122970.40
2639	181011200024	122967.60
2640	181937900582	122936.57
2641	182134200055	122922.57
2642	180100300049	122915.10
2643	182327900037	122914.63
2644	181705200124	122910.80
2645	182526300165	122892.00
2646	183440800001	122875.90
2647	180403200046	122871.93
2648	180403700204	122869.37
2649	180101200083	122868.67
2650	181939500196	122862.60
2651	181937900401	122839.03
2652	183625000095	122831.33
2653	181939700333	122815.23
2654	180708800029	122805.20
2655	181939700032	122793.07
2656	180302400025	122775.33
2657	181939700111	122752.93
2658	181619000079	122752.93
2659	183625000016	122738.23
2660	181939700271	122732.52
2661	181939700113	122721.67
2662	181938600075	122709.07
2663	182526500004	122696.93
2664	181807200207	122668.93
2665	181418100003	122666.60
2666	180708000146	122642.57
2667	183123800058	122632.07
2668	181113600047	122617.60
2669	181935600033	122615.27
2670	183625000364	122607.57
2671	181936300227	122592.17
2672	181215000126	122550.87
2673	181939700193	122546.67

2674	181247200017	122524.27
2675	181936200084	122507.47
2676	182034800086	122506.77
2677	180101600026	122493.65
2678	181706000037	122493.23
2679	180403700190	122450.30
2680	180403100008	122431.87
2681	182327800017	122425.57
2682	181216200058	122406.67
2683	181939700222	122404.89
2684	181114300106	122399.20
2685	181950500007	122339.00
2686	181939400025	122320.80
2687	182526300170	122308.20
2688	181935700034	122305.40
2689	182232900001	122296.30
2690	182526300036	122249.87
2691	181958300027	122231.20
2692	183123700026	122230.03
2693	181706400168	122180.61
2694	182953200077	122148.60
2695	183440900102	122140.67
2696	181114300062	122129.23
2697	182758000012	122062.73
2698	181937900065	122060.40
2699	181939500201	122042.67
2700	183724500197	122031.70
2701	183625000154	122023.77
2702	181939100212	122001.37
2703	181936900010	121997.87
2704	181935600003	121994.13
2705	181937900090	121954.23
2706	181012100091	121949.10
2707	180707600020	121933.00
2708	182629900041	121924.83
2709	181706600052	121902.90
2710	183124000014	121884.23
2711	182629900019	121856.70
2712	183343300010	121832.90
2713	181937900581	121813.07
2714	183341300084	121785.53
2715	181939500341	121766.40
2716	180708000216	121740.73
2717	181936300014	121730.93
2718	181937900034	121725.57
2719	181706400139	121690.94
2720	182060300038	121677.03

2721	181960600001	121670.03
2722	181937900140	121607.73
2723	182922800087	121606.33
2724	182922300029	121571.33
2725	182629600184	121540.07
2726	181939400250	121539.60
2727	181113500308	121537.50
2728	182326900261	121509.03
2729	181937400116	121486.63
2730	182629900126	121476.37
2731	180403700094	121463.30
2732	181938600086	121455.60
2733	180100200103	121404.97
2734	181937900461	121384.20
2735	182631700067	121379.53
2736	181935700066	121360.17
2737	182232900014	121359.23
2738	183348000005	121357.13
2739	182060300018	121353.40
2740	182232800028	121320.73
2741	182326900076	121315.83
2742	182053900010	121287.60
2743	180709000012	121287.13
2744	183123800192	121275.00
2745	181215000039	121248.63
2746	181939400296	121240.93
2747	181706400119	121238.32
2748	181940000064	121226.93
2749	183123800087	121210.13
2750	180912400047	121135.93
2751	183123300024	121118.20
2752	181939700270	121065.82
2753	181953700013	121057.07
2754	181939500170	121053.80
2755	181618900010	121050.53
2756	181939700335	121022.25
2757	182829500069	121004.80
2758	180100200277	120999.48
2759	180708600216	120987.07
2760	181936000046	120936.25
2761	181217000014	120928.73
2762	182922700002	120905.40
2763	181937900156	120866.67
2764	182151300012	120750.00
2765	181939700260	120737.40
2766	181937900606	120685.13
2767	180707600064	120608.60

2768	181939700246	120499.17
2769	183341300291	120474.62
2770	182922400160	120404.20
2771	182232600170	120381.33
2772	182060300034	120374.57
2773	180504700011	120364.77
2774	181939700413	120306.67
2775	182953200007	120287.53
2776	182630300015	120198.87
2777	183123800063	120180.67
2778	181939700310	120171.80
2779	182327600025	120132.32
2780	182630500031	120013.60
2781	183123800091	119988.63
2782	182921800008	119920.27
2783	181749000004	119902.30
2784	181418500112	119881.07
2785	181705000056	119842.92
2786	181705200190	119800.19
2787	181936000116	119760.34
2788	182327800078	119692.07
2789	181939700500	119635.60
2790	182232600189	119615.07
2791	183220300042	119570.50
2792	180100200211	119494.44
2793	181939100268	119466.67
2794	181939500306	119455.47
2795	180709300019	119454.30
2796	181417600004	119436.57
2797	181936300166	119366.80
2798	181937900391	119365.63
2799	181011900023	119340.20
2800	183341300002	119308.93
2801	180403700130	119175.47
2802	181705900105	119170.80
2803	181948600020	119107.80
2804	181948600037	119017.73
2805	180710000111	118954.82
2806	183825800161	118888.00
2807	183124000013	118855.57
2808	180302600114	118851.83
2809	182134200017	118829.67
2810	181706400076	118821.83
2811	180709100117	118749.87
2812	181939700144	118687.80
2813	181939700095	118687.43
2814	181112600054	118595.87

2815	181937900659	118541.73
2816	182629900096	118515.60
2817	183625000117	118419.47
2818	181113500040	118224.40
2819	181939700003	118183.33
2820	182921800040	118139.70
2821	183123800194	118095.60
2822	181939500337	118070.87
2823	182526300059	117950.93
2824	181939100264	117950.70
2825	182134200033	117800.20
2826	181937900075	117775.00
2827	181939500148	117714.80
2828	181945900004	117509.93
2829	183825800139	117476.80
2830	182232600030	117411.00
2831	181939400247	117243.47
2832	181938800076	117174.40
2833	181939500292	117157.60
2834	181113500322	116892.53
2835	181937400131	116850.07
2836	181012000008	116828.83
2837	180403700086	116774.00
2838	181011600023	116401.79
2839	181114300058	116386.67
2840	181939500110	116293.80
2841	181937900528	116142.13
2842	181956300032	116131.87
2843	181937900341	115898.07
2844	181936300081	115874.98
2845	181937900524	115677.80
2846	181937900278	115500.47
2847	181939300001	115059.00
2848	181935700069	114715.07
2849	181706400059	114502.73
2850	181937900578	114317.93
2851	181937900101	114125.67
2852	181948600044	113888.60
2853	182232600155	113726.67
2854	181706400099	113676.73
2855	181937900192	111445.60
2856	181936600127	99510.00
2857	181937400186	98615.33
2858	181937400124	94463.00
2859	181938000003	92821.00
2860	181938300019	92699.00
2861	183555800016	92139.00

2862	181936600183	91901.00
2863	180709100049	91396.00
2864	181960700016	91057.00
2865	181937400095	90583.83
2866	181936600038	90512.00
2867	181938200044	90144.67
2868	181937400188	88679.33
2869	181936000177	87591.00
2870	181936000219	87470.00
2871	181936600121	87372.00
2872	180709900130	86648.67
2873	181936000089	85778.00
2874	181114600105	85121.00
2875	181960700024	84188.00
2876	180709100038	83729.00
2877	181937400056	81692.50