

All India Simulator Test - X: Ranklist (Offline Test Takers)

#	Roll Number	Correct Q	InCorrect Q	Score	Rank
1	1910046012	83	14	156.62	1
2	1910043968	80	14	150.62	2
3	1910014965	79	16	147.28	3
4	1910029753	80	20	146.60	4
5	1910036149	78	15	145.95	5
6	1910036111	79	19	145.27	6
7	1910044880	79	21	143.93	7
8	1910043754	77	17	142.61	8
9	1910037758	77	17	142.61	8
10	1910012045	77	17	142.61	8
11	1910025917	77	18	141.94	11
12	1910041783	77	19	141.27	12
13	1910016930	78	22	141.26	13
14	1910047587	78	22	141.26	13
15	1910039476	76	17	140.61	15
16	1910024298	77	20	140.60	16
17	1910037475	76	18	139.94	17
18	1910047271	77	21	139.93	18
19	1910028351	74	13	139.29	19
20	1910038026	75	16	139.28	20
21	1910016667	76	19	139.27	21
22	1910043158	77	23	138.59	22
23	1910037544	77	23	138.59	22
24	1910033358	75	18	137.94	24
25	1910027960	75	18	137.94	24
26	1910039140	76	21	137.93	26
27	1910031039	74	16	137.28	27
28	1910042668	75	19	137.27	28
29	1910027868	76	22	137.26	29
30	1910040194	74	17	136.61	30
31	1910044010	74	17	136.61	30
32	1910039421	75	20	136.60	32
33	1910033808	75	20	136.60	32
34	1910008570	75	20	136.60	32
35	1910043975	76	23	136.59	35
36	1910038657	76	23	136.59	35
37	1910038112	76	23	136.59	35
38	1910026897	72	12	135.96	38
39	1910043095	73	15	135.95	39
40	1910026427	74	18	135.94	40
41	1910042629	75	21	135.93	41
42	1910047604	76	24	135.92	42
43	1910044339	76	24	135.92	42

44	1910030185	73	16	135.28	44
45	1910038942	73	16	135.28	44
46	1910025601	73	16	135.28	44
47	1910031951	74	19	135.27	47
48	1910044795	74	19	135.27	47
49	1910043643	74	19	135.27	47
50	1910030171	74	19	135.27	47
51	1910044553	74	19	135.27	47
52	1910040090	75	22	135.26	52
53	1910015471	73	17	134.61	53
54	1910033228	74	20	134.60	54
55	1910033546	74	20	134.60	54
56	1910028637	74	20	134.60	54
57	1910044264	75	23	134.59	57
58	1910040124	75	23	134.59	57
59	1910026216	75	23	134.59	57
60	1910034364	71	12	133.96	60
61	1910035892	74	21	133.93	61
62	1910034363	74	21	133.93	61
63	1910006990	75	24	133.92	63
64	1910025805	73	19	133.27	64
65	1910043377	73	19	133.27	64
66	1910047208	73	19	133.27	64
67	1910039970	73	19	133.27	64
68	1910029523	73	19	133.27	64
69	1910031082	74	22	133.26	69
70	1910047494	74	22	133.26	69
71	1910029821	74	22	133.26	69
72	1910030362	75	25	133.25	72
73	1910048261	75	25	133.25	72
74	1910028569	75	25	133.25	72
75	1910030292	72	17	132.61	75
76	1910030294	73	20	132.60	76
77	1910041874	73	20	132.60	76
78	1910026316	74	23	132.59	78
79	1910042411	70	12	131.96	79
80	1910002967	71	15	131.95	80
81	1910044869	71	15	131.95	80
82	1910030339	72	18	131.94	82
83	1910041255	72	18	131.94	82
84	1910040216	72	18	131.94	82
85	1910044323	72	18	131.94	82
86	1910046022	72	18	131.94	82
87	1910032228	72	18	131.94	82
88	1910040006	73	21	131.93	88
89	1910002341	73	21	131.93	88
90	1910015404	74	24	131.92	90

91	1910036286	71	16	131.28	91
92	1910035773	72	19	131.27	92
93	1910047063	73	22	131.26	93
94	1910044699	73	22	131.26	93
95	1910041773	73	22	131.26	93
96	1910038340	73	22	131.26	93
97	1910030259	74	25	131.25	97
98	1910043513	74	25	131.25	97
99	1910044178	71	17	130.61	99
100	1910033595	72	20	130.60	100
101	1910047329	72	20	130.60	100
102	1910026856	72	20	130.60	100
103	1910031211	72	20	130.60	100
104	1910025031	72	20	130.60	100
105	1910029098	73	23	130.59	105
106	1910041007	74	26	130.58	106
107	1910031089	74	26	130.58	106
108	1910025591	74	26	130.58	106
109	1910048693	72	21	129.93	109
110	1910031036	72	21	129.93	109
111	1910033656	72	21	129.93	109
112	1910043251	73	24	129.92	112
113	1910043718	73	24	129.92	112
114	1910047163	70	16	129.28	114
115	1910000099	72	22	129.26	115
116	1910031905	72	22	129.26	115
117	1910003183	72	22	129.26	115
118	1910048458	73	25	129.25	118
119	1910008186	73	25	129.25	118
120	1910047811	73	25	129.25	118
121	1910001096	73	25	129.25	118
122	1910047206	73	25	129.25	118
123	1910048430	70	17	128.61	123
124	1910042474	71	20	128.60	124
125	1910030192	71	20	128.60	124
126	1910043100	71	20	128.60	124
127	1910040691	72	23	128.59	127
128	1910046051	72	23	128.59	127
129	1910041971	72	23	128.59	127
130	1910032589	72	23	128.59	127
131	1910007402	73	26	128.58	131
132	1910025994	73	26	128.58	131
133	1910031449	71	21	127.93	133
134	1910043866	71	21	127.93	133
135	1910026976	71	21	127.93	133
136	1910040354	72	24	127.92	136
137	1910036430	72	24	127.92	136

138	1910036502	73	27	127.91	138
139	1910040312	73	27	127.91	138
140	1910037246	73	27	127.91	138
141	1910047245	73	27	127.91	138
142	1910032513	69	16	127.28	142
143	1910028352	70	19	127.27	143
144	1910039237	70	19	127.27	143
145	1910028027	71	22	127.26	145
146	1910008643	71	22	127.26	145
147	1910036250	71	22	127.26	145
148	1910031509	72	25	127.25	148
149	1910048216	71	23	126.59	149
150	1910025476	71	23	126.59	149
151	1910038721	71	23	126.59	149
152	1910027554	71	23	126.59	149
153	1910040197	72	26	126.58	153
154	1910042775	72	26	126.58	153
155	1910015682	69	18	125.94	155
156	1910031663	70	21	125.93	156
157	1910030070	70	21	125.93	156
158	1910039241	71	24	125.92	158
159	1910044245	71	24	125.92	158
160	1910036574	71	24	125.92	158
161	1910026759	71	24	125.92	158
162	1910029479	71	24	125.92	158
163	1910039081	72	27	125.91	163
164	1910044618	72	27	125.91	163
165	1910008377	72	27	125.91	163
166	1910040389	72	27	125.91	163
167	1910028819	72	27	125.91	163
168	1910039788	67	13	125.29	168
169	1910042257	70	22	125.26	169
170	1910027996	70	22	125.26	169
171	1910026967	70	22	125.26	169
172	1910027513	70	22	125.26	169
173	1910027652	71	25	125.25	173
174	1910034662	71	25	125.25	173
175	1910044765	71	25	125.25	173
176	1910043616	71	25	125.25	173
177	1910015078	72	28	125.24	177
178	1910001390	72	28	125.24	177
179	1910028386	72	28	125.24	177
180	1910047045	72	28	125.24	177
181	1910044689	72	28	125.24	177
182	1910034190	72	28	125.24	177
183	1910031145	68	17	124.61	183
184	1910047187	69	20	124.60	184

185	1910016662	70	23	124.59	185
186	1910043885	70	23	124.59	185
187	1910045131	70	23	124.59	185
188	1910025002	71	26	124.58	188
189	1910014497	71	26	124.58	188
190	1910040960	71	26	124.58	188
191	1910042266	67	15	123.95	191
192	1910046506	67	15	123.95	191
193	1910030325	68	18	123.94	193
194	1910044770	69	21	123.93	194
195	1910026441	69	21	123.93	194
196	1910047454	70	24	123.92	196
197	1910033247	70	24	123.92	196
198	1910047095	70	24	123.92	196
199	1910015721	71	27	123.91	199
200	1910041726	71	27	123.91	199
201	1910036907	71	27	123.91	199
202	1910044493	71	27	123.91	199
203	1910042672	71	27	123.91	199
204	1910028170	71	27	123.91	199
205	1910031733	68	19	123.27	205
206	1910040484	68	19	123.27	205
207	1910047048	68	19	123.27	205
208	1910042258	68	19	123.27	205
209	1910044578	69	22	123.26	209
210	1910041712	69	22	123.26	209
211	1910045965	69	22	123.26	209
212	1910031405	69	22	123.26	209
213	1910032025	70	25	123.25	213
214	1910016277	70	25	123.25	213
215	1910047155	71	28	123.24	215
216	1910047693	71	28	123.24	215
217	1910040092	71	28	123.24	215
218	1910042021	71	28	123.24	215
219	1910039980	66	14	122.62	219
220	1910044155	66	14	122.62	219
221	1910040526	67	17	122.61	221
222	1910034343	67	17	122.61	221
223	1910029285	68	20	122.60	223
224	1910033146	69	23	122.59	224
225	1910042510	69	23	122.59	224
226	1910047495	70	26	122.58	226
227	1910031387	70	26	122.58	226
228	1910015351	70	26	122.58	226
229	1910026124	70	26	122.58	226
230	1910047113	71	29	122.57	230
231	1910047732	71	29	122.57	230

232	1910007804	71	29	122.57	230
233	1910040528	68	21	121.93	233
234	1910040282	69	24	121.92	234
235	1910031264	69	24	121.92	234
236	1910030264	69	24	121.92	234
237	1910028284	69	24	121.92	234
238	1910038919	69	24	121.92	234
239	1910047262	70	27	121.91	239
240	1910039252	70	27	121.91	239
241	1910027592	70	27	121.91	239
242	1910032093	67	19	121.27	242
243	1910043175	67	19	121.27	242
244	1910026200	68	22	121.26	244
245	1910043464	69	25	121.25	245
246	1910043930	69	25	121.25	245
247	1910028454	69	25	121.25	245
248	1910034522	69	25	121.25	245
249	1910043951	69	25	121.25	245
250	1910047027	70	28	121.24	250
251	1910031349	70	28	121.24	250
252	1910030180	70	28	121.24	250
253	1910009308	70	28	121.24	250
254	1910047611	70	28	121.24	250
255	1910043611	66	17	120.61	255
256	1910009315	67	20	120.60	256
257	1910028499	68	23	120.59	257
258	1910047525	68	23	120.59	257
259	1910038897	68	23	120.59	257
260	1910032737	68	23	120.59	257
261	1910044958	68	23	120.59	257
262	1910024991	69	26	120.58	262
263	1910040231	69	26	120.58	262
264	1910044325	69	26	120.58	262
265	1910006727	69	26	120.58	262
266	1910031183	69	26	120.58	262
267	1910025176	69	26	120.58	262
268	1910034253	69	26	120.58	262
269	1910041460	69	26	120.58	262
270	1910028519	69	26	120.58	262
271	1910030743	70	29	120.57	271
272	1910026838	70	29	120.57	271
273	1910040840	70	29	120.57	271
274	1910040240	66	18	119.94	274
275	1910048341	67	21	119.93	275
276	1910029692	67	21	119.93	275
277	1910031221	67	21	119.93	275
278	1910044298	67	21	119.93	275

279	1910025623	68	24	119.92	279
280	1910031540	68	24	119.92	279
281	1910045879	68	24	119.92	279
282	1910047982	69	27	119.91	282
283	1910047754	69	27	119.91	282
284	1910028727	69	27	119.91	282
285	1910028579	69	27	119.91	282
286	1910008279	69	27	119.91	282
287	1910008269	70	30	119.90	287
288	1910048271	70	30	119.90	287
289	1910041953	64	13	119.29	289
290	1910028613	66	19	119.27	290
291	1910038462	67	22	119.26	291
292	1910034291	67	22	119.26	291
293	1910035428	67	22	119.26	291
294	1910044582	67	22	119.26	291
295	1910037507	68	25	119.25	295
296	1910006362	68	25	119.25	295
297	1910042644	69	28	119.24	297
298	1910043042	69	28	119.24	297
299	1910044040	69	28	119.24	297
300	1910042058	69	28	119.24	297
301	1910044346	66	20	118.60	301
302	1910014581	66	20	118.60	301
303	1910040748	67	23	118.59	303
304	1910033934	67	23	118.59	303
305	1910032911	67	23	118.59	303
306	1910040641	67	23	118.59	303
307	1910041824	68	26	118.58	307
308	1910009216	68	26	118.58	307
309	1910007102	68	26	118.58	307
310	1910048019	68	26	118.58	307
311	1910030186	68	26	118.58	307
312	1910047977	69	29	118.57	312
313	1910041788	69	29	118.57	312
314	1910000649	69	29	118.57	312
315	1910043236	69	29	118.57	312
316	1910037934	69	29	118.57	312
317	1910024992	66	21	117.93	317
318	1910047096	67	24	117.92	318
319	1910031460	67	24	117.92	318
320	1910037537	68	27	117.91	320
321	1910046890	68	27	117.91	320
322	1910028858	68	27	117.91	320
323	1910032554	68	27	117.91	320
324	1910001422	68	27	117.91	320
325	1910033633	68	27	117.91	320

326	1910006369	68	27	117.91	320
327	1910031462	68	27	117.91	320
328	1910000301	69	30	117.90	328
329	1910022221	66	22	117.26	329
330	1910030179	67	25	117.25	330
331	1910042479	67	25	117.25	330
332	1910028771	67	25	117.25	330
333	1910034867	67	25	117.25	330
334	1910038126	68	28	117.24	334
335	1910042759	68	28	117.24	334
336	1910045351	68	28	117.24	334
337	1910031274	68	28	117.24	334
338	1910034404	68	28	117.24	334
339	1910031084	68	28	117.24	334
340	1910046630	69	31	117.23	340
341	1910030403	69	31	117.23	340
342	1910047181	69	31	117.23	340
343	1910044242	69	31	117.23	340
344	1910015522	69	31	117.23	340
345	1910025998	65	20	116.60	345
346	1910032352	65	20	116.60	345
347	1910008375	66	23	116.59	347
348	1910031507	66	23	116.59	347
349	1910043832	66	23	116.59	347
350	1910025021	66	23	116.59	347
351	1910015248	67	26	116.58	351
352	1910031243	67	26	116.58	351
353	1910026058	67	26	116.58	351
354	1910047746	67	26	116.58	351
355	1910032419	68	29	116.57	355
356	1910002089	68	29	116.57	355
357	1910047232	65	21	115.93	357
358	1910036415	65	21	115.93	357
359	1910016865	66	24	115.92	359
360	1910047049	66	24	115.92	359
361	1910026171	66	24	115.92	359
362	1910038849	66	24	115.92	359
363	1910040966	67	27	115.91	363
364	1910031112	67	27	115.91	363
365	1910028901	67	27	115.91	363
366	1910027607	67	27	115.91	363
367	1910028817	67	27	115.91	363
368	1910001541	67	27	115.91	363
369	1910040215	68	30	115.90	369
370	1910028737	68	30	115.90	369
371	1910032449	68	30	115.90	369
372	1910002513	68	30	115.90	369

373	1910043209	68	30	115.90	369
374	1910042069	68	30	115.90	369
375	1910028370	68	30	115.90	369
376	1910043797	68	30	115.90	369
377	1910033482	68	30	115.90	369
378	1910045997	66	25	115.25	378
379	1910034505	66	25	115.25	378
380	1910003156	66	25	115.25	378
381	1910046325	67	28	115.24	381
382	1910016597	67	28	115.24	381
383	1910025436	67	28	115.24	381
384	1910041391	67	28	115.24	381
385	1910040431	67	28	115.24	381
386	1910016322	67	28	115.24	381
387	1910043965	68	31	115.23	387
388	1910035272	68	31	115.23	387
389	1910042134	68	31	115.23	387
390	1910008777	68	31	115.23	387
391	1910016266	65	23	114.59	391
392	1910036215	65	23	114.59	391
393	1910046543	65	23	114.59	391
394	1910026360	65	23	114.59	391
395	1910046870	65	23	114.59	391
396	1910033245	65	23	114.59	391
397	1910044724	65	23	114.59	391
398	1910031229	66	26	114.58	398
399	1910031144	66	26	114.58	398
400	1910035442	66	26	114.58	398
401	1910016668	66	26	114.58	398
402	1910029942	66	26	114.58	398
403	1910046311	66	26	114.58	398
404	1910036596	66	26	114.58	398
405	1910037340	66	26	114.58	398
406	1910041717	66	26	114.58	398
407	1910048037	67	29	114.57	407
408	1910031300	67	29	114.57	407
409	1910047364	67	29	114.57	407
410	1910045887	67	29	114.57	407
411	1910044568	67	29	114.57	407
412	1910000475	67	29	114.57	407
413	1910029401	67	29	114.57	407
414	1910031488	67	29	114.57	407
415	1910041669	67	29	114.57	407
416	1910043078	68	32	114.56	416
417	1910036376	68	32	114.56	416
418	1910025750	68	32	114.56	416
419	1910042295	62	15	113.95	419

420	1910048044	63	18	113.94	420
421	1910040245	64	21	113.93	421
422	1910032509	64	21	113.93	421
423	1910044488	64	21	113.93	421
424	1910039649	65	24	113.92	424
425	1910044903	65	24	113.92	424
426	1910047389	66	27	113.91	426
427	1910044875	66	27	113.91	426
428	1910034129	66	27	113.91	426
429	1910040862	66	27	113.91	426
430	1910040166	66	27	113.91	426
431	1910028854	66	27	113.91	426
432	1910024962	67	30	113.90	432
433	1910039721	67	30	113.90	432
434	1910044864	65	25	113.25	434
435	1910047905	65	25	113.25	434
436	1910043546	65	25	113.25	434
437	1910041891	65	25	113.25	434
438	1910048150	65	25	113.25	434
439	1910007101	65	25	113.25	434
440	1910033152	65	25	113.25	434
441	1910025052	66	28	113.24	441
442	1910041016	66	28	113.24	441
443	1910043347	66	28	113.24	441
444	1910046986	66	28	113.24	441
445	1910045367	66	28	113.24	441
446	1910048405	66	28	113.24	441
447	1910044759	66	28	113.24	441
448	1910016442	67	31	113.23	448
449	1910006579	67	31	113.23	448
450	1910046487	67	31	113.23	448
451	1910028929	61	14	112.62	451
452	1910046483	63	20	112.60	452
453	1910039018	63	20	112.60	452
454	1910042633	64	23	112.59	454
455	1910028783	64	23	112.59	454
456	1910036691	64	23	112.59	454
457	1910044571	65	26	112.58	457
458	1910032066	65	26	112.58	457
459	1910042010	65	26	112.58	457
460	1910038694	66	29	112.57	460
461	1910046958	66	29	112.57	460
462	1910035706	63	21	111.93	462
463	1910044380	63	21	111.93	462
464	1910026233	63	21	111.93	462
465	1910047676	63	21	111.93	462
466	1910028796	63	21	111.93	462

467	1910037610	64	24	111.92	467
468	1910028534	64	24	111.92	467
469	1910015081	65	27	111.91	469
470	1910030341	65	27	111.91	469
471	1910039017	65	27	111.91	469
472	1910026593	65	27	111.91	469
473	1910028693	65	27	111.91	469
474	1910038948	65	27	111.91	469
475	1910007935	65	27	111.91	469
476	1910036135	65	27	111.91	469
477	1910031615	66	30	111.90	477
478	1910044605	66	30	111.90	477
479	1910027621	66	30	111.90	477
480	1910037435	66	30	111.90	477
481	1910047872	66	30	111.90	477
482	1910006324	66	30	111.90	477
483	1910043421	67	33	111.89	483
484	1910043726	67	33	111.89	483
485	1910025252	67	33	111.89	483
486	1910041205	67	33	111.89	483
487	1910031143	67	33	111.89	483
488	1910047189	67	33	111.89	483
489	1910046228	61	16	111.28	489
490	1910041078	63	22	111.26	490
491	1910043215	64	25	111.25	491
492	1910036276	64	25	111.25	491
493	1910034392	64	25	111.25	491
494	1910045952	64	25	111.25	491
495	1910028399	64	25	111.25	491
496	1910038981	65	28	111.24	496
497	1910046875	65	28	111.24	496
498	1910016533	65	28	111.24	496
499	1910046850	65	28	111.24	496
500	1910032061	65	28	111.24	496
501	1910046889	66	31	111.23	501
502	1910048223	66	31	111.23	501
503	1910047882	62	20	110.60	503
504	1910031277	62	20	110.60	503
505	1910047667	62	20	110.60	503
506	1910043449	63	23	110.59	506
507	1910042622	64	26	110.58	507
508	1910037410	64	26	110.58	507
509	1910048478	64	26	110.58	507
510	1910006547	64	26	110.58	507
511	1910047831	65	29	110.57	511
512	1910039722	65	29	110.57	511
513	1910031073	65	29	110.57	511

514	1910006615	65	29	110.57	511
515	1910032785	65	29	110.57	511
516	1910030221	65	29	110.57	511
517	1910030792	65	29	110.57	511
518	1910047996	65	29	110.57	511
519	1910043359	66	32	110.56	519
520	1910039816	66	32	110.56	519
521	1910033326	66	32	110.56	519
522	1910028113	62	21	109.93	522
523	1910032268	62	21	109.93	522
524	1910047025	63	24	109.92	524
525	1910044807	63	24	109.92	524
526	1910042616	63	24	109.92	524
527	1910042781	63	24	109.92	524
528	1910036275	63	24	109.92	524
529	1910000528	63	24	109.92	524
530	1910032615	63	24	109.92	524
531	1910016396	64	27	109.91	531
532	1910032585	64	27	109.91	531
533	1910031783	64	27	109.91	531
534	1910048194	64	27	109.91	531
535	1910039039	64	27	109.91	531
536	1910038922	64	27	109.91	531
537	1910047733	64	27	109.91	531
538	1910031255	64	27	109.91	531
539	1910044285	64	27	109.91	531
540	1910043794	65	30	109.90	540
541	1910029345	65	30	109.90	540
542	1910029990	65	30	109.90	540
543	1910035389	65	30	109.90	540
544	1910038865	65	30	109.90	540
545	1910031028	65	30	109.90	540
546	1910048170	66	33	109.89	546
547	1910047242	61	19	109.27	547
548	1910043532	61	19	109.27	547
549	1910016702	63	25	109.25	549
550	1910043027	64	28	109.24	550
551	1910046856	64	28	109.24	550
552	1910006382	64	28	109.24	550
553	1910033297	64	28	109.24	550
554	1910028233	65	31	109.23	554
555	1910040094	65	31	109.23	554
556	1910030952	65	31	109.23	554
557	1910044594	65	31	109.23	554
558	1910025464	65	31	109.23	554
559	1910040693	65	31	109.23	554
560	1910029680	66	34	109.22	560

561	1910027614	66	34	109.22	560
562	1910031489	66	34	109.22	560
563	1910041420	66	34	109.22	560
564	1910047412	66	34	109.22	560
565	1910000134	66	34	109.22	560
566	1910043409	61	20	108.60	566
567	1910046457	62	23	108.59	567
568	1910030426	62	23	108.59	567
569	1910043714	62	23	108.59	567
570	1910047269	64	29	108.57	570
571	1910047068	64	29	108.57	570
572	1910033550	64	29	108.57	570
573	1910028790	64	29	108.57	570
574	1910042355	64	29	108.57	570
575	1910036766	64	29	108.57	570
576	1910047312	64	29	108.57	570
577	1910002019	64	29	108.57	570
578	1910009281	65	32	108.56	578
579	1910034527	65	32	108.56	578
580	1910035304	60	18	107.94	580
581	1910015176	62	24	107.92	581
582	1910026944	62	24	107.92	581
583	1910025336	62	24	107.92	581
584	1910047210	62	24	107.92	581
585	1910047663	62	24	107.92	581
586	1910035683	62	24	107.92	581
587	1910043376	63	27	107.91	587
588	1910028745	63	27	107.91	587
589	1910043253	63	27	107.91	587
590	1910032579	63	27	107.91	587
591	1910043790	63	27	107.91	587
592	1910034007	63	27	107.91	587
593	1910041696	64	30	107.90	593
594	1910026224	64	30	107.90	593
595	1910031978	64	30	107.90	593
596	1910028498	64	30	107.90	593
597	1910047051	65	33	107.89	597
598	1910042331	65	33	107.89	597
599	1910040877	65	33	107.89	597
600	1910041153	65	33	107.89	597
601	1910033803	65	33	107.89	597
602	1910047371	65	33	107.89	597
603	1910047000	58	13	107.29	603
604	1910040169	58	13	107.29	603
605	1910034984	60	19	107.27	605
606	1910031537	61	22	107.26	606
607	1910030032	61	22	107.26	606

608	1910044777	62	25	107.25	608
609	1910042520	62	25	107.25	608
610	1910040155	62	25	107.25	608
611	1910040588	62	25	107.25	608
612	1910031511	62	25	107.25	608
613	1910040449	63	28	107.24	613
614	1910016650	63	28	107.24	613
615	1910044909	63	28	107.24	613
616	1910035211	63	28	107.24	613
617	1910026054	64	31	107.23	617
618	1910016613	64	31	107.23	617
619	1910030774	64	31	107.23	617
620	1910028735	65	34	107.22	620
621	1910033832	65	34	107.22	620
622	1910047987	65	34	107.22	620
623	1910007442	65	34	107.22	620
624	1910047629	60	20	106.60	624
625	1910034517	61	23	106.59	625
626	1910044696	62	26	106.58	626
627	1910048158	62	26	106.58	626
628	1910024881	63	29	106.57	628
629	1910031235	63	29	106.57	628
630	1910041624	63	29	106.57	628
631	1910038271	63	29	106.57	628
632	1910026917	64	32	106.56	632
633	1910032183	64	32	106.56	632
634	1910000294	64	32	106.56	632
635	1910048114	64	32	106.56	632
636	1910022200	65	35	106.55	636
637	1910022218	65	35	106.55	636
638	1910047482	61	24	105.92	638
639	1910035860	61	24	105.92	638
640	1910047575	62	27	105.91	640
641	1910028798	62	27	105.91	640
642	1910027728	63	30	105.90	642
643	1910047367	63	30	105.90	642
644	1910040986	63	30	105.90	642
645	1910042865	64	33	105.89	645
646	1910028610	64	33	105.89	645
647	1910041082	59	19	105.27	647
648	1910033676	60	22	105.26	648
649	1910026251	60	22	105.26	648
650	1910030603	60	22	105.26	648
651	1910046996	61	25	105.25	651
652	1910031512	61	25	105.25	651
653	1910033925	61	25	105.25	651
654	1910035332	62	28	105.24	654

655	1910041967	62	28	105.24	654
656	1910027765	62	28	105.24	654
657	1910038946	62	28	105.24	654
658	1910041486	62	28	105.24	654
659	1910037491	62	28	105.24	654
660	1910033106	62	28	105.24	654
661	1910036173	63	31	105.23	661
662	1910028290	63	31	105.23	661
663	1910028707	63	31	105.23	661
664	1910048320	63	31	105.23	661
665	1910028744	63	31	105.23	661
666	1910041304	64	34	105.22	666
667	1910015549	64	34	105.22	666
668	1910035229	64	34	105.22	666
669	1910002310	59	20	104.60	669
670	1910015238	60	23	104.59	670
671	1910047393	61	26	104.58	671
672	1910031228	61	26	104.58	671
673	1910015833	62	29	104.57	673
674	1910027880	62	29	104.57	673
675	1910040625	62	29	104.57	673
676	1910031563	62	29	104.57	673
677	1910032331	63	32	104.56	677
678	1910040682	63	32	104.56	677
679	1910015246	63	32	104.56	677
680	1910040108	63	32	104.56	677
681	1910000130	63	32	104.56	677
682	1910039707	63	32	104.56	677
683	1910048118	63	32	104.56	677
684	1910035952	63	32	104.56	677
685	1910039922	64	35	104.55	685
686	1910044277	59	21	103.93	686
687	1910039636	59	21	103.93	686
688	1910043868	60	24	103.92	688
689	1910048161	60	24	103.92	688
690	1910044204	60	24	103.92	688
691	1910031779	61	27	103.91	691
692	1910043451	61	27	103.91	691
693	1910009002	62	30	103.90	693
694	1910047783	62	30	103.90	693
695	1910039693	62	30	103.90	693
696	1910026250	62	30	103.90	693
697	1910033940	62	30	103.90	693
698	1910016109	62	30	103.90	693
699	1910008870	62	30	103.90	693
700	1910041002	62	30	103.90	693
701	1910033881	63	33	103.89	701

702	1910016541	63	33	103.89	701
703	1910016499	64	36	103.88	703
704	1910026219	64	36	103.88	703
705	1910016184	64	36	103.88	703
706	1910016769	64	36	103.88	703
707	1910040764	64	36	103.88	703
708	1910047896	64	36	103.88	703
709	1910035267	64	36	103.88	703
710	1910048147	64	36	103.88	703
711	1910007651	59	22	103.26	711
712	1910048264	60	25	103.25	712
713	1910040085	60	25	103.25	712
714	1910043288	60	25	103.25	712
715	1910040394	60	25	103.25	712
716	1910047834	61	28	103.24	716
717	1910019389	61	28	103.24	716
718	1910031199	61	28	103.24	716
719	1910040146	61	28	103.24	716
720	1910047631	61	28	103.24	716
721	1910044136	61	28	103.24	716
722	1910044403	62	31	103.23	722
723	1910042098	62	31	103.23	722
724	1910046497	62	31	103.23	722
725	1910047731	62	31	103.23	722
726	1910044541	62	31	103.23	722
727	1910044999	63	34	103.22	727
728	1910047976	63	34	103.22	727
729	1910016201	63	34	103.22	727
730	1910041451	63	34	103.22	727
731	1910043348	63	34	103.22	727
732	1910030066	59	23	102.59	732
733	1910044374	60	26	102.58	733
734	1910025740	60	26	102.58	733
735	1910042402	60	26	102.58	733
736	1910042573	60	26	102.58	733
737	1910033939	61	29	102.57	737
738	1910036498	61	29	102.57	737
739	1910043637	61	29	102.57	737
740	1910031992	61	29	102.57	737
741	1910034031	62	32	102.56	741
742	1910027943	62	32	102.56	741
743	1910043399	62	32	102.56	741
744	1910008382	63	35	102.55	744
745	1910047762	63	35	102.55	744
746	1910030176	63	35	102.55	744
747	1910027239	63	35	102.55	744
748	1910043568	63	35	102.55	744

749	1910048467	58	21	101.93	749
750	1910044019	59	24	101.92	750
751	1910030480	59	24	101.92	750
752	1910041950	60	27	101.91	752
753	1910000458	60	27	101.91	752
754	1910042700	60	27	101.91	752
755	1910007064	60	27	101.91	752
756	1910036938	60	27	101.91	752
757	1910046961	61	30	101.90	757
758	1910042365	61	30	101.90	757
759	1910047566	61	30	101.90	757
760	1910014474	61	30	101.90	757
761	1910016534	61	30	101.90	757
762	1910028658	61	30	101.90	757
763	1910043712	62	33	101.89	763
764	1910046494	62	33	101.89	763
765	1910039823	62	33	101.89	763
766	1910042642	62	33	101.89	763
767	1910031830	62	33	101.89	763
768	1910007167	62	33	101.89	763
769	1910036946	62	33	101.89	763
770	1910028400	63	36	101.88	770
771	1910047480	58	22	101.26	771
772	1910046879	58	22	101.26	771
773	1910001169	58	22	101.26	771
774	1910039511	58	22	101.26	771
775	1910043729	59	25	101.25	775
776	1910047219	60	28	101.24	776
777	1910041428	60	28	101.24	776
778	1910031178	60	28	101.24	776
779	1910006299	60	28	101.24	776
780	1910028758	61	31	101.23	780
781	1910039110	61	31	101.23	780
782	1910040404	61	31	101.23	780
783	1910027919	61	31	101.23	780
784	1910041235	62	34	101.22	784
785	1910027502	62	34	101.22	784
786	1910044284	63	37	101.21	786
787	1910043624	63	37	101.21	786
788	1910039370	58	23	100.59	788
789	1910032306	59	26	100.58	789
790	1910002654	60	29	100.57	790
791	1910032617	60	29	100.57	790
792	1910036973	60	29	100.57	790
793	1910043775	60	29	100.57	790
794	1910027769	60	29	100.57	790
795	1910008669	60	29	100.57	790

796	1910033210	61	32	100.56	796
797	1910041986	61	32	100.56	796
798	1910047712	61	32	100.56	796
799	1910036900	61	32	100.56	796
800	1910036494	61	32	100.56	796
801	1910048383	61	32	100.56	796
802	1910006595	62	35	100.55	802
803	1910033794	62	35	100.55	802
804	1910047290	62	35	100.55	802
805	1910039044	62	35	100.55	802
806	1910040923	62	35	100.55	802
807	1910030250	62	35	100.55	802
808	1910031087	59	27	99.91	808
809	1910042637	59	27	99.91	808
810	1910044557	59	27	99.91	808
811	1910031580	59	27	99.91	808
812	1910029156	59	27	99.91	808
813	1910047837	59	27	99.91	808
814	1910042516	60	30	99.90	814
815	1910047760	60	30	99.90	814
816	1910038960	60	30	99.90	814
817	1910045303	60	30	99.90	814
818	1910043213	60	30	99.90	814
819	1910028513	61	33	99.89	819
820	1910008877	61	33	99.89	819
821	1910041881	61	33	99.89	819
822	1910045234	61	33	99.89	819
823	1910031807	61	33	99.89	819
824	1910047335	62	36	99.88	824
825	1910040069	56	19	99.27	825
826	1910037518	58	25	99.25	826
827	1910001451	58	25	99.25	826
828	1910043037	58	25	99.25	826
829	1910007093	58	25	99.25	826
830	1910037508	59	28	99.24	830
831	1910048499	59	28	99.24	830
832	1910027121	59	28	99.24	830
833	1910035463	59	28	99.24	830
834	1910047724	60	31	99.23	834
835	1910046970	60	31	99.23	834
836	1910001305	60	31	99.23	834
837	1910045772	60	31	99.23	834
838	1910047097	61	34	99.22	838
839	1910044418	61	34	99.22	838
840	1910045001	61	34	99.22	838
841	1910048481	61	34	99.22	838
842	1910040249	61	34	99.22	838

843	1910041957	61	34	99.22	838
844	1910047605	61	34	99.22	838
845	1910028668	62	37	99.21	845
846	1910040140	55	17	98.61	846
847	1910033742	57	23	98.59	847
848	1910040848	58	26	98.58	848
849	1910038003	58	26	98.58	848
850	1910031515	59	29	98.57	850
851	1910034627	60	32	98.56	851
852	1910044251	60	32	98.56	851
853	1910029384	60	32	98.56	851
854	1910033472	60	32	98.56	851
855	1910038171	60	32	98.56	851
856	1910048363	60	32	98.56	851
857	1910044308	60	32	98.56	851
858	1910047440	61	35	98.55	858
859	1910034558	61	35	98.55	858
860	1910026066	61	35	98.55	858
861	1910045271	61	35	98.55	858
862	1910031168	62	38	98.54	862
863	1910031458	62	38	98.54	862
864	1910044485	54	15	97.95	864
865	1910043693	56	21	97.93	865
866	1910048446	57	24	97.92	866
867	1910026847	57	24	97.92	866
868	1910044862	57	24	97.92	866
869	1910046388	58	27	97.91	869
870	1910046290	58	27	97.91	869
871	1910027809	58	27	97.91	869
872	1910041569	58	27	97.91	869
873	1910025506	58	27	97.91	869
874	1910002685	58	27	97.91	869
875	1910047253	58	27	97.91	869
876	1910040940	58	27	97.91	869
877	1910043889	59	30	97.90	877
878	1910044855	60	33	97.89	878
879	1910047953	60	33	97.89	878
880	1910040776	60	33	97.89	878
881	1910047236	60	33	97.89	878
882	1910016137	60	33	97.89	878
883	1910035849	60	33	97.89	878
884	1910038986	60	33	97.89	878
885	1910031825	61	36	97.88	885
886	1910025493	61	36	97.88	885
887	1910047514	56	22	97.26	887
888	1910036010	58	28	97.24	888
889	1910008165	58	28	97.24	888

890	1910048696	58	28	97.24	888
891	1910044139	58	28	97.24	888
892	1910028580	58	28	97.24	888
893	1910040678	59	31	97.23	893
894	1910043829	59	31	97.23	893
895	1910043710	59	31	97.23	893
896	1910047926	59	31	97.23	893
897	1910042393	59	31	97.23	893
898	1910007578	59	31	97.23	893
899	1910048005	59	31	97.23	893
900	1910040071	59	31	97.23	893
901	1910040674	59	31	97.23	893
902	1910035559	60	34	97.22	902
903	1910032126	60	34	97.22	902
904	1910043547	60	34	97.22	902
905	1910032529	60	34	97.22	902
906	1910046974	60	34	97.22	902
907	1910040885	61	37	97.21	907
908	1910032303	61	37	97.21	907
909	1910025583	57	26	96.58	909
910	1910042306	58	29	96.57	910
911	1910047085	58	29	96.57	910
912	1910047053	58	29	96.57	910
913	1910045800	58	29	96.57	910
914	1910047618	58	29	96.57	910
915	1910048417	58	29	96.57	910
916	1910043564	58	29	96.57	910
917	1910035573	58	29	96.57	910
918	1910048090	58	29	96.57	910
919	1910047981	59	32	96.56	919
920	1910043796	59	32	96.56	919
921	1910008656	59	32	96.56	919
922	1910038652	59	32	96.56	919
923	1910046913	60	35	96.55	923
924	1910032189	60	35	96.55	923
925	1910043599	60	35	96.55	923
926	1910031827	56	24	95.92	926
927	1910028510	57	27	95.91	927
928	1910034559	57	27	95.91	927
929	1910029543	57	27	95.91	927
930	1910043517	57	27	95.91	927
931	1910044379	58	30	95.90	931
932	1910040423	58	30	95.90	931
933	1910047725	58	30	95.90	931
934	1910028461	58	30	95.90	931
935	1910016899	58	30	95.90	931
936	1910047124	58	30	95.90	931

937	1910008575	59	33	95.89	937
938	1910031180	59	33	95.89	937
939	1910015694	59	33	95.89	937
940	1910040505	59	33	95.89	937
941	1910029524	59	33	95.89	937
942	1910043795	59	33	95.89	937
943	1910044971	59	33	95.89	937
944	1910035754	59	33	95.89	937
945	1910043462	59	33	95.89	937
946	1910036707	60	36	95.88	946
947	1910036466	60	36	95.88	946
948	1910045192	60	36	95.88	946
949	1910028516	60	36	95.88	946
950	1910047568	60	36	95.88	946
951	1910035764	61	39	95.87	951
952	1910048188	61	39	95.87	951
953	1910016388	61	39	95.87	951
954	1910040400	61	39	95.87	951
955	1910030868	56	25	95.25	955
956	1910044858	57	28	95.24	956
957	1910006372	57	28	95.24	956
958	1910042749	57	28	95.24	956
959	1910043813	58	31	95.23	959
960	1910024783	58	31	95.23	959
961	1910042857	58	31	95.23	959
962	1910043670	58	31	95.23	959
963	1910025978	58	31	95.23	959
964	1910033639	59	34	95.22	964
965	1910037516	59	34	95.22	964
966	1910040911	60	37	95.21	966
967	1910032087	60	37	95.21	966
968	1910047120	56	26	94.58	968
969	1910044993	57	29	94.57	969
970	1910034332	57	29	94.57	969
971	1910042657	58	32	94.56	971
972	1910031062	58	32	94.56	971
973	1910027793	58	32	94.56	971
974	1910032332	58	32	94.56	971
975	1910035970	59	35	94.55	975
976	1910044056	59	35	94.55	975
977	1910047690	59	35	94.55	975
978	1910033498	59	35	94.55	975
979	1910025563	59	35	94.55	975
980	1910027979	60	38	94.54	980
981	1910047980	60	38	94.54	980
982	1910042897	60	38	94.54	980
983	1910025997	53	18	93.94	983

984	1910036054	56	27	93.91	984
985	1910028764	56	27	93.91	984
986	1910036918	56	27	93.91	984
987	1910036265	57	30	93.90	987
988	1910040920	57	30	93.90	987
989	1910041794	57	30	93.90	987
990	1910044018	58	33	93.89	990
991	1910043566	58	33	93.89	990
992	1910048043	58	33	93.89	990
993	1910046737	58	33	93.89	990
994	1910039350	58	33	93.89	990
995	1910039346	58	33	93.89	990
996	1910028605	58	33	93.89	990
997	1910030768	58	33	93.89	990
998	1910040046	58	33	93.89	990
999	1910044260	58	33	93.89	990
1000	1910047910	58	33	93.89	990
1001	1910031283	58	33	93.89	990
1002	1910028561	58	33	93.89	990
1003	1910044962	59	36	93.88	1003
1004	1910044670	59	36	93.88	1003
1005	1910040839	59	36	93.88	1003
1006	1910026404	59	36	93.88	1003
1007	1910037659	60	39	93.87	1007
1008	1910033907	54	22	93.26	1008
1009	1910030557	55	25	93.25	1009
1010	1910032301	55	25	93.25	1009
1011	1910042082	57	31	93.23	1011
1012	1910045964	57	31	93.23	1011
1013	1910041070	57	31	93.23	1011
1014	1910043529	57	31	93.23	1011
1015	1910044498	58	34	93.22	1015
1016	1910048448	58	34	93.22	1015
1017	1910037846	58	34	93.22	1015
1018	1910034415	58	34	93.22	1015
1019	1910025770	58	34	93.22	1015
1020	1910048204	58	34	93.22	1015
1021	1910047847	58	34	93.22	1015
1022	1910037400	58	34	93.22	1015
1023	1910029378	59	37	93.21	1023
1024	1910044928	59	37	93.21	1023
1025	1910034296	59	37	93.21	1023
1026	1910041796	59	37	93.21	1023
1027	1910040358	55	26	92.58	1027
1028	1910029205	55	26	92.58	1027
1029	1910047528	55	26	92.58	1027
1030	1910038988	56	29	92.57	1030

1031	1910038156	56	29	92.57	1030
1032	1910045998	56	29	92.57	1030
1033	1910007811	56	29	92.57	1030
1034	1910047153	57	32	92.56	1034
1035	1910025828	57	32	92.56	1034
1036	1910047192	57	32	92.56	1034
1037	1910016894	58	35	92.55	1037
1038	1910047381	58	35	92.55	1037
1039	1910008219	58	35	92.55	1037
1040	1910048176	58	35	92.55	1037
1041	1910043962	58	35	92.55	1037
1042	1910046671	59	38	92.54	1042
1043	1910047590	59	38	92.54	1042
1044	1910035986	55	27	91.91	1044
1045	1910007377	55	27	91.91	1044
1046	1910028123	56	30	91.90	1046
1047	1910048461	56	30	91.90	1046
1048	1910048344	56	30	91.90	1046
1049	1910043722	56	30	91.90	1046
1050	1910035241	56	30	91.90	1046
1051	1910047255	57	33	91.89	1051
1052	1910044697	57	33	91.89	1051
1053	1910001104	57	33	91.89	1051
1054	1910028522	57	33	91.89	1051
1055	1910034830	58	36	91.88	1055
1056	1910030744	58	36	91.88	1055
1057	1910046969	59	39	91.87	1057
1058	1910035873	54	25	91.25	1058
1059	1910047871	55	28	91.24	1059
1060	1910039638	55	28	91.24	1059
1061	1910032206	55	28	91.24	1059
1062	1910025188	56	31	91.23	1062
1063	1910036929	57	34	91.22	1063
1064	1910044683	57	34	91.22	1063
1065	1910027638	57	34	91.22	1063
1066	1910043674	57	34	91.22	1063
1067	1910007415	58	37	91.21	1067
1068	1910047702	58	37	91.21	1067
1069	1910007068	58	37	91.21	1067
1070	1910031481	59	40	91.20	1070
1071	1910016382	53	23	90.59	1071
1072	1910042064	54	26	90.58	1072
1073	1910042427	55	29	90.57	1073
1074	1910028754	55	29	90.57	1073
1075	1910035829	56	32	90.56	1075
1076	1910048083	56	32	90.56	1075
1077	1910035581	56	32	90.56	1075

1078	1910047635	57	35	90.55	1078
1079	1910042900	57	35	90.55	1078
1080	1910048040	57	35	90.55	1078
1081	1910044704	58	38	90.54	1081
1082	1910047458	58	38	90.54	1081
1083	1910044599	58	38	90.54	1081
1084	1910028877	58	38	90.54	1081
1085	1910033905	58	38	90.54	1081
1086	1910030431	59	41	90.53	1086
1087	1910033108	59	41	90.53	1086
1088	1910043506	49	12	89.96	1088
1089	1910025968	52	21	89.93	1089
1090	1910034790	55	30	89.90	1090
1091	1910038633	55	30	89.90	1090
1092	1910040876	56	33	89.89	1092
1093	1910047341	56	33	89.89	1092
1094	1910044715	56	33	89.89	1092
1095	1910040024	57	36	89.88	1095
1096	1910016931	57	36	89.88	1095
1097	1910007483	57	36	89.88	1095
1098	1910008436	57	36	89.88	1095
1099	1910034641	57	36	89.88	1095
1100	1910038558	57	36	89.88	1095
1101	1910042505	58	39	89.87	1101
1102	1910030282	58	39	89.87	1101
1103	1910031777	58	39	89.87	1101
1104	1910034587	52	22	89.26	1104
1105	1910007717	52	22	89.26	1104
1106	1910047764	54	28	89.24	1106
1107	1910048290	54	28	89.24	1106
1108	1910028455	54	28	89.24	1106
1109	1910046406	55	31	89.23	1109
1110	1910047789	55	31	89.23	1109
1111	1910029722	56	34	89.22	1111
1112	1910047237	56	34	89.22	1111
1113	1910043959	56	34	89.22	1111
1114	1910047218	56	34	89.22	1111
1115	1910015247	56	34	89.22	1111
1116	1910047254	56	34	89.22	1111
1117	1910035394	56	34	89.22	1111
1118	1910041478	56	34	89.22	1111
1119	1910000319	56	34	89.22	1111
1120	1910038414	56	34	89.22	1111
1121	1910030288	56	34	89.22	1111
1122	1910046361	57	37	89.21	1122
1123	1910015377	57	37	89.21	1122
1124	1910037393	57	37	89.21	1122

1125	1910044473	58	40	89.20	1125
1126	1910044363	51	20	88.60	1126
1127	1910044513	52	23	88.59	1127
1128	1910031022	52	23	88.59	1127
1129	1910040984	53	26	88.58	1129
1130	1910042431	54	29	88.57	1130
1131	1910043332	54	29	88.57	1130
1132	1910047544	54	29	88.57	1130
1133	1910044584	54	29	88.57	1130
1134	1910034049	55	32	88.56	1134
1135	1910035711	55	32	88.56	1134
1136	1910038357	55	32	88.56	1134
1137	1910039651	55	32	88.56	1134
1138	1910036688	55	32	88.56	1134
1139	1910015720	55	32	88.56	1134
1140	1910045032	56	35	88.55	1140
1141	1910040117	56	35	88.55	1140
1142	1910040777	56	35	88.55	1140
1143	1910026556	58	41	88.53	1143
1144	1910043115	58	41	88.53	1143
1145	1910043707	58	41	88.53	1143
1146	1910030290	53	27	87.91	1146
1147	1910029504	53	27	87.91	1146
1148	1910015509	53	27	87.91	1146
1149	1910033162	53	27	87.91	1146
1150	1910047863	53	27	87.91	1146
1151	1910048371	53	27	87.91	1146
1152	1910039686	54	30	87.90	1152
1153	1910034846	54	30	87.90	1152
1154	1910047046	54	30	87.90	1152
1155	1910047374	56	36	87.88	1155
1156	1910046770	56	36	87.88	1155
1157	1910028665	56	36	87.88	1155
1158	1910044740	56	36	87.88	1155
1159	1910045214	56	36	87.88	1155
1160	1910044876	56	36	87.88	1155
1161	1910031291	56	36	87.88	1155
1162	1910042982	57	39	87.87	1162
1163	1910044301	58	42	87.86	1163
1164	1910043728	54	31	87.23	1164
1165	1910048241	55	34	87.22	1165
1166	1910041744	55	34	87.22	1165
1167	1910030301	56	37	87.21	1167
1168	1910039027	56	37	87.21	1167
1169	1910033282	56	37	87.21	1167
1170	1910047798	56	37	87.21	1167
1171	1910043846	57	40	87.20	1171

1172	1910041487	57	40	87.20	1171
1173	1910045248	57	40	87.20	1171
1174	1910046920	52	26	86.58	1174
1175	1910035484	52	26	86.58	1174
1176	1910042080	52	26	86.58	1174
1177	1910028202	52	26	86.58	1174
1178	1910046584	53	29	86.57	1178
1179	1910016526	54	32	86.56	1179
1180	1910044236	54	32	86.56	1179
1181	1910045300	54	32	86.56	1179
1182	1910043752	54	32	86.56	1179
1183	1910009210	55	35	86.55	1183
1184	1910037946	55	35	86.55	1183
1185	1910043874	55	35	86.55	1183
1186	1910015592	55	35	86.55	1183
1187	1910028371	55	35	86.55	1183
1188	1910044128	55	35	86.55	1183
1189	1910043261	55	35	86.55	1183
1190	1910038847	55	35	86.55	1183
1191	1910044397	55	35	86.55	1183
1192	1910041806	55	35	86.55	1183
1193	1910047840	57	41	86.53	1193
1194	1910042467	57	41	86.53	1193
1195	1910032862	51	24	85.92	1195
1196	1910040932	51	24	85.92	1195
1197	1910047244	52	27	85.91	1197
1198	1910039133	52	27	85.91	1197
1199	1910030345	53	30	85.90	1199
1200	1910042039	53	30	85.90	1199
1201	1910035104	54	33	85.89	1201
1202	1910042174	54	33	85.89	1201
1203	1910016497	54	33	85.89	1201
1204	1910047340	55	36	85.88	1204
1205	1910046987	56	39	85.87	1205
1206	1910032490	56	39	85.87	1205
1207	1910035098	57	42	85.86	1207
1208	1910044775	57	42	85.86	1207
1209	1910028406	50	22	85.26	1209
1210	1910032598	50	22	85.26	1209
1211	1910040541	51	25	85.25	1211
1212	1910039005	51	25	85.25	1211
1213	1910047125	53	31	85.23	1213
1214	1910044213	53	31	85.23	1213
1215	1910029545	53	31	85.23	1213
1216	1910035417	53	31	85.23	1213
1217	1910038168	53	31	85.23	1213
1218	1910039378	54	34	85.22	1218

1219	1910028836	54	34	85.22	1218
1220	1910048593	54	34	85.22	1218
1221	1910030889	57	43	85.19	1221
1222	1910026971	57	43	85.19	1221
1223	1910043635	57	43	85.19	1221
1224	1910030570	57	43	85.19	1221
1225	1910026240	50	23	84.59	1225
1226	1910036239	51	26	84.58	1226
1227	1910027800	51	26	84.58	1226
1228	1910035814	51	26	84.58	1226
1229	1910044246	52	29	84.57	1229
1230	1910047669	52	29	84.57	1229
1231	1910038754	53	32	84.56	1231
1232	1910042221	53	32	84.56	1231
1233	1910008007	53	32	84.56	1231
1234	1910048243	53	32	84.56	1231
1235	1910043822	53	32	84.56	1231
1236	1910040781	53	32	84.56	1231
1237	1910048137	54	35	84.55	1237
1238	1910048214	54	35	84.55	1237
1239	1910044167	54	35	84.55	1237
1240	1910047303	54	35	84.55	1237
1241	1910047722	54	35	84.55	1237
1242	1910016082	55	38	84.54	1242
1243	1910046852	56	41	84.53	1243
1244	1910048286	56	41	84.53	1243
1245	1910044952	50	24	83.92	1245
1246	1910040493	51	27	83.91	1246
1247	1910040672	53	33	83.89	1247
1248	1910042508	53	33	83.89	1247
1249	1910044905	54	36	83.88	1249
1250	1910047107	54	36	83.88	1249
1251	1910031811	55	39	83.87	1251
1252	1910031196	55	39	83.87	1251
1253	1910038452	55	39	83.87	1251
1254	1910039972	55	39	83.87	1251
1255	1910037397	56	42	83.86	1255
1256	1910031077	50	25	83.25	1256
1257	1910030427	50	25	83.25	1256
1258	1910044157	51	28	83.24	1258
1259	1910043773	52	31	83.23	1259
1260	1910027369	52	31	83.23	1259
1261	1910037792	52	31	83.23	1259
1262	1910044283	53	34	83.22	1262
1263	1910027465	53	34	83.22	1262
1264	1910025561	53	34	83.22	1262
1265	1910030349	54	37	83.21	1265

1266	1910028132	54	37	83.21	1265
1267	1910048164	54	37	83.21	1265
1268	1910028602	54	37	83.21	1265
1269	1910043594	54	37	83.21	1265
1270	1910008480	55	40	83.20	1270
1271	1910025931	55	40	83.20	1270
1272	1910044899	56	43	83.19	1272
1273	1910047175	56	43	83.19	1272
1274	1910043942	50	26	82.58	1274
1275	1910032940	51	29	82.57	1275
1276	1910038022	52	32	82.56	1276
1277	1910006673	52	32	82.56	1276
1278	1910028375	52	32	82.56	1276
1279	1910040536	53	35	82.55	1279
1280	1910040632	53	35	82.55	1279
1281	1910042076	53	35	82.55	1279
1282	1910038106	53	35	82.55	1279
1283	1910015383	54	38	82.54	1283
1284	1910044640	54	38	82.54	1283
1285	1910015258	54	38	82.54	1283
1286	1910040411	55	41	82.53	1286
1287	1910040889	55	41	82.53	1286
1288	1910043248	56	44	82.52	1288
1289	1910027780	56	44	82.52	1288
1290	1910037385	47	18	81.94	1290
1291	1910043065	49	24	81.92	1291
1292	1910041276	50	27	81.91	1292
1293	1910025738	50	27	81.91	1292
1294	1910030832	51	30	81.90	1294
1295	1910028538	51	30	81.90	1294
1296	1910043649	52	33	81.89	1296
1297	1910042345	52	33	81.89	1296
1298	1910043917	53	36	81.88	1298
1299	1910035971	53	36	81.88	1298
1300	1910032224	54	39	81.87	1300
1301	1910033283	54	39	81.87	1300
1302	1910042388	55	42	81.86	1302
1303	1910047864	48	22	81.26	1303
1304	1910028867	50	28	81.24	1304
1305	1910031670	50	28	81.24	1304
1306	1910048167	51	31	81.23	1306
1307	1910043629	51	31	81.23	1306
1308	1910028879	51	31	81.23	1306
1309	1910029070	52	34	81.22	1309
1310	1910006485	52	34	81.22	1309
1311	1910043776	52	34	81.22	1309
1312	1910041256	53	37	81.21	1312

1313	1910044492	53	37	81.21	1312
1314	1910028243	54	40	81.20	1314
1315	1910042137	54	40	81.20	1314
1316	1910041566	55	43	81.19	1316
1317	1910047869	55	43	81.19	1316
1318	1910029198	55	43	81.19	1316
1319	1910002132	47	20	80.60	1319
1320	1910037063	48	23	80.59	1320
1321	1910041540	49	26	80.58	1321
1322	1910040553	50	29	80.57	1322
1323	1910047692	50	29	80.57	1322
1324	1910047057	51	32	80.56	1324
1325	1910040251	51	32	80.56	1324
1326	1910047661	51	32	80.56	1324
1327	1910032731	51	32	80.56	1324
1328	1910032552	51	32	80.56	1324
1329	1910043819	52	35	80.55	1329
1330	1910038658	52	35	80.55	1329
1331	1910042512	52	35	80.55	1329
1332	1910035047	52	35	80.55	1329
1333	1910038700	52	35	80.55	1329
1334	1910036706	52	35	80.55	1329
1335	1910039768	52	35	80.55	1329
1336	1910037705	53	38	80.54	1336
1337	1910028546	53	38	80.54	1336
1338	1910039189	54	41	80.53	1338
1339	1910042589	54	41	80.53	1338
1340	1910047115	54	41	80.53	1338
1341	1910048689	55	44	80.52	1341
1342	1910047197	45	15	79.95	1342
1343	1910047300	49	27	79.91	1343
1344	1910035245	50	30	79.90	1344
1345	1910038899	50	30	79.90	1344
1346	1910044839	51	33	79.89	1346
1347	1910048257	52	36	79.88	1347
1348	1910042936	52	36	79.88	1347
1349	1910036202	53	39	79.87	1349
1350	1910029494	53	39	79.87	1349
1351	1910047550	53	39	79.87	1349
1352	1910044892	54	42	79.86	1352
1353	1910007765	54	42	79.86	1352
1354	1910047425	49	28	79.24	1354
1355	1910048177	50	31	79.23	1355
1356	1910048202	51	34	79.22	1356
1357	1910040818	52	37	79.21	1357
1358	1910038666	52	37	79.21	1357
1359	1910000053	52	37	79.21	1357

1360	1910040643	53	40	79.20	1360
1361	1910046385	53	40	79.20	1360
1362	1910047274	53	40	79.20	1360
1363	1910041958	53	40	79.20	1360
1364	1910029395	54	43	79.19	1364
1365	1910009320	54	43	79.19	1364
1366	1910048315	54	43	79.19	1364
1367	1910039629	46	20	78.60	1367
1368	1910047533	46	20	78.60	1367
1369	1910047954	50	32	78.56	1369
1370	1910035120	50	32	78.56	1369
1371	1910047316	50	32	78.56	1369
1372	1910033602	50	32	78.56	1369
1373	1910037608	50	32	78.56	1369
1374	1910028868	52	38	78.54	1374
1375	1910031594	52	38	78.54	1374
1376	1910026967	52	38	78.54	1374
1377	1910042240	52	38	78.54	1374
1378	1910041989	53	41	78.53	1378
1379	1910026745	54	44	78.52	1379
1380	1910047437	47	24	77.92	1380
1381	1910026489	48	27	77.91	1381
1382	1910043630	48	27	77.91	1381
1383	1910038526	49	30	77.90	1383
1384	1910047247	50	33	77.89	1384
1385	1910040520	50	33	77.89	1384
1386	1910048355	51	36	77.88	1386
1387	1910016486	51	36	77.88	1386
1388	1910044349	52	39	77.87	1388
1389	1910047532	52	39	77.87	1388
1390	1910015219	52	39	77.87	1388
1391	1910030852	52	39	77.87	1388
1392	1910029489	53	42	77.86	1392
1393	1910001852	53	42	77.86	1392
1394	1910044080	53	42	77.86	1392
1395	1910043977	53	42	77.86	1392
1396	1910026044	53	42	77.86	1392
1397	1910048711	53	42	77.86	1392
1398	1910037132	47	25	77.25	1398
1399	1910032807	48	28	77.24	1399
1400	1910028330	49	31	77.23	1400
1401	1910044062	49	31	77.23	1400
1402	1910048255	49	31	77.23	1400
1403	1910048230	50	34	77.22	1403
1404	1910041825	50	34	77.22	1403
1405	1910046681	50	34	77.22	1403
1406	1910042371	52	40	77.20	1406

1407	1910029065	52	40	77.20	1406
1408	1910031534	54	46	77.18	1408
1409	1910025570	48	29	76.57	1409
1410	1910040628	50	35	76.55	1410
1411	1910040466	50	35	76.55	1410
1412	1910032316	50	35	76.55	1410
1413	1910026654	51	38	76.54	1413
1414	1910043105	52	41	76.53	1414
1415	1910000985	52	41	76.53	1414
1416	1910047345	53	44	76.52	1416
1417	1910043857	45	21	75.93	1417
1418	1910034422	47	27	75.91	1418
1419	1910036268	48	30	75.90	1419
1420	1910031561	48	30	75.90	1419
1421	1910031541	48	30	75.90	1419
1422	1910048704	49	33	75.89	1422
1423	1910047098	49	33	75.89	1422
1424	1910047567	50	36	75.88	1424
1425	1910043699	50	36	75.88	1424
1426	1910047050	50	36	75.88	1424
1427	1910041988	50	36	75.88	1424
1428	1910032294	51	39	75.87	1428
1429	1910028089	51	39	75.87	1428
1430	1910024639	51	39	75.87	1428
1431	1910038360	53	45	75.85	1431
1432	1910040383	49	34	75.22	1432
1433	1910031931	49	34	75.22	1432
1434	1910035144	49	34	75.22	1432
1435	1910044024	49	34	75.22	1432
1436	1910030476	50	37	75.21	1436
1437	1910040746	50	37	75.21	1436
1438	1910044149	51	40	75.20	1438
1439	1910041975	51	40	75.20	1438
1440	1910035507	51	40	75.20	1438
1441	1910028079	52	43	75.19	1441
1442	1910047730	52	43	75.19	1441
1443	1910002011	52	43	75.19	1441
1444	1910028844	52	43	75.19	1441
1445	1910047640	53	46	75.18	1445
1446	1910031018	53	46	75.18	1445
1447	1910026453	53	46	75.18	1445
1448	1910032263	44	20	74.60	1448
1449	1910032817	46	26	74.58	1449
1450	1910044581	48	32	74.56	1450
1451	1910040371	48	32	74.56	1450
1452	1910044021	48	32	74.56	1450
1453	1910042674	48	32	74.56	1450

1454	1910039537	49	35	74.55	1454
1455	1910038021	49	35	74.55	1454
1456	1910042826	49	35	74.55	1454
1457	1910040153	49	35	74.55	1454
1458	1910048066	50	38	74.54	1458
1459	1910006337	50	38	74.54	1458
1460	1910046490	50	38	74.54	1458
1461	1910040660	51	41	74.53	1461
1462	1910046527	51	41	74.53	1461
1463	1910038329	51	41	74.53	1461
1464	1910037395	52	44	74.52	1464
1465	1910041728	52	44	74.52	1464
1466	1910048518	52	44	74.52	1464
1467	1910007206	52	44	74.52	1464
1468	1910032279	53	47	74.51	1468
1469	1910042228	47	30	73.90	1469
1470	1910038024	47	30	73.90	1469
1471	1910047846	48	33	73.89	1471
1472	1910038994	48	33	73.89	1471
1473	1910046619	49	36	73.88	1473
1474	1910039842	49	36	73.88	1473
1475	1910046934	50	39	73.87	1475
1476	1910043702	51	42	73.86	1476
1477	1910034881	51	42	73.86	1476
1478	1910032483	51	42	73.86	1476
1479	1910038509	52	45	73.85	1479
1480	1910048131	52	45	73.85	1479
1481	1910044376	42	16	73.28	1481
1482	1910048061	45	25	73.25	1482
1483	1910044107	46	28	73.24	1483
1484	1910044270	47	31	73.23	1484
1485	1910048465	48	34	73.22	1485
1486	1910015746	48	34	73.22	1485
1487	1910042190	49	37	73.21	1487
1488	1910047268	49	37	73.21	1487
1489	1910044901	49	37	73.21	1487
1490	1910040803	49	37	73.21	1487
1491	1910032035	50	40	73.20	1491
1492	1910037314	50	40	73.20	1491
1493	1910048647	50	40	73.20	1491
1494	1910034557	51	43	73.19	1494
1495	1910043877	46	29	72.57	1495
1496	1910008588	46	29	72.57	1495
1497	1910046899	46	29	72.57	1495
1498	1910047426	47	32	72.56	1498
1499	1910042477	48	35	72.55	1499
1500	1910048380	48	35	72.55	1499

1501	1910047552	48	35	72.55	1499
1502	1910042969	48	35	72.55	1499
1503	1910042332	48	35	72.55	1499
1504	1910040972	48	35	72.55	1499
1505	1910047151	49	38	72.54	1505
1506	1910028739	49	38	72.54	1505
1507	1910048250	49	38	72.54	1505
1508	1910042774	49	38	72.54	1505
1509	1910047552	50	41	72.53	1509
1510	1910039795	50	41	72.53	1509
1511	1910031613	50	41	72.53	1509
1512	1910047478	50	41	72.53	1509
1513	1910047594	51	44	72.52	1513
1514	1910040353	51	44	72.52	1513
1515	1910047015	51	44	72.52	1513
1516	1910042094	43	21	71.93	1516
1517	1910047134	47	33	71.89	1517
1518	1910043653	48	36	71.88	1518
1519	1910002485	50	42	71.86	1519
1520	1910042527	51	45	71.85	1520
1521	1910048463	52	48	71.84	1521
1522	1910044984	43	22	71.26	1522
1523	1910041627	45	28	71.24	1523
1524	1910033436	45	28	71.24	1523
1525	1910044073	46	31	71.23	1525
1526	1910037186	47	34	71.22	1526
1527	1910030044	47	34	71.22	1526
1528	1910046386	48	37	71.21	1528
1529	1910048492	48	37	71.21	1528
1530	1910033818	48	37	71.21	1528
1531	1910036096	48	37	71.21	1528
1532	1910035957	49	40	71.20	1532
1533	1910047284	49	40	71.20	1532
1534	1910041005	49	40	71.20	1532
1535	1910048435	50	43	71.19	1535
1536	1910043914	51	46	71.18	1536
1537	1910044364	44	26	70.58	1537
1538	1910036084	45	29	70.57	1538
1539	1910048193	46	32	70.56	1539
1540	1910037320	46	32	70.56	1539
1541	1910040357	47	35	70.55	1541
1542	1910047123	48	38	70.54	1542
1543	1910043695	49	41	70.53	1543
1544	1910047422	50	44	70.52	1544
1545	1910047001	50	44	70.52	1544
1546	1910044609	51	47	70.51	1546
1547	1910043203	42	21	69.93	1547

1548	1910041348	44	27	69.91	1548
1549	1910047295	46	33	69.89	1549
1550	1910044394	46	33	69.89	1549
1551	1910047842	47	36	69.88	1551
1552	1910044595	47	36	69.88	1551
1553	1910047007	48	39	69.87	1553
1554	1910047140	48	39	69.87	1553
1555	1910042113	48	39	69.87	1553
1556	1910044455	49	42	69.86	1556
1557	1910047322	45	31	69.23	1557
1558	1910047592	45	31	69.23	1557
1559	1910028672	46	34	69.22	1559
1560	1910047986	46	34	69.22	1559
1561	1910031335	47	37	69.21	1561
1562	1910028663	47	37	69.21	1561
1563	1910043162	48	40	69.20	1563
1564	1910037975	48	40	69.20	1563
1565	1910046348	48	40	69.20	1563
1566	1910046476	48	40	69.20	1563
1567	1910047190	49	43	69.19	1567
1568	1910042374	49	43	69.19	1567
1569	1910031202	50	46	69.18	1569
1570	1910034965	51	49	69.17	1570
1571	1910035338	42	23	68.59	1571
1572	1910044859	43	26	68.58	1572
1573	1910043479	44	29	68.57	1573
1574	1910047505	46	35	68.55	1574
1575	1910037428	47	38	68.54	1575
1576	1910043654	47	38	68.54	1575
1577	1910028320	47	38	68.54	1575
1578	1910041869	47	38	68.54	1575
1579	1910043936	48	41	68.53	1579
1580	1910034945	48	41	68.53	1579
1581	1910044690	48	41	68.53	1579
1582	1910042171	48	41	68.53	1579
1583	1910047272	49	44	68.52	1583
1584	1910043146	49	44	68.52	1583
1585	1910048701	44	30	67.90	1585
1586	1910045972	45	33	67.89	1586
1587	1910044955	45	33	67.89	1586
1588	1910031365	45	33	67.89	1586
1589	1910046351	47	39	67.87	1589
1590	1910047441	47	39	67.87	1589
1591	1910048098	48	42	67.86	1591
1592	1910031393	48	42	67.86	1591
1593	1910045083	49	45	67.85	1593
1594	1910047198	49	45	67.85	1593

1595	1910043145	44	31	67.23	1595
1596	1910048244	44	31	67.23	1595
1597	1910048388	45	34	67.22	1597
1598	1910015903	45	34	67.22	1597
1599	1910039591	45	34	67.22	1597
1600	1910042451	46	37	67.21	1600
1601	1910047432	46	37	67.21	1600
1602	1910043789	47	40	67.20	1602
1603	1910034279	47	40	67.20	1602
1604	1910040252	47	40	67.20	1602
1605	1910042057	47	40	67.20	1602
1606	1910042283	49	46	67.18	1606
1607	1910025894	44	32	66.56	1607
1608	1910043964	44	32	66.56	1607
1609	1910036034	45	35	66.55	1609
1610	1910047686	45	35	66.55	1609
1611	1910045029	46	38	66.54	1611
1612	1910027659	46	38	66.54	1611
1613	1910044426	47	41	66.53	1613
1614	1910047833	47	41	66.53	1613
1615	1910040300	48	44	66.52	1615
1616	1910036039	48	44	66.52	1615
1617	1910042729	48	44	66.52	1615
1618	1910041827	49	47	66.51	1618
1619	1910042354	40	21	65.93	1619
1620	1910047646	42	27	65.91	1620
1621	1910026089	43	30	65.90	1621
1622	1910041875	43	30	65.90	1621
1623	1910041218	45	36	65.88	1623
1624	1910047280	45	36	65.88	1623
1625	1910044732	45	36	65.88	1623
1626	1910037057	45	36	65.88	1623
1627	1910015878	45	36	65.88	1623
1628	1910048284	46	39	65.87	1628
1629	1910048731	46	39	65.87	1628
1630	1910045729	47	42	65.86	1630
1631	1910040653	47	42	65.86	1630
1632	1910007190	48	45	65.85	1632
1633	1910036668	48	45	65.85	1632
1634	1910030956	49	48	65.84	1634
1635	1910027329	49	48	65.84	1634
1636	1910034430	41	25	65.25	1636
1637	1910039521	44	34	65.22	1637
1638	1910043774	45	37	65.21	1638
1639	1910042603	45	37	65.21	1638
1640	1910031198	46	40	65.20	1640
1641	1910034899	46	40	65.20	1640

1642	1910031548	47	43	65.19	1642
1643	1910032424	47	43	65.19	1642
1644	1910044345	48	46	65.18	1644
1645	1910034496	49	49	65.17	1645
1646	1910044853	43	32	64.56	1646
1647	1910047270	45	38	64.54	1647
1648	1910037932	45	38	64.54	1647
1649	1910046868	45	38	64.54	1647
1650	1910038319	46	41	64.53	1650
1651	1910044985	49	50	64.50	1651
1652	1910042049	41	27	63.91	1652
1653	1910032151	43	33	63.89	1653
1654	1910044326	44	36	63.88	1654
1655	1910047434	44	36	63.88	1654
1656	1910048272	45	39	63.87	1656
1657	1910048420	46	42	63.86	1657
1658	1910047148	46	42	63.86	1657
1659	1910007894	47	45	63.85	1659
1660	1910044172	47	45	63.85	1659
1661	1910048175	47	45	63.85	1659
1662	1910043894	39	22	63.26	1662
1663	1910042790	42	31	63.23	1663
1664	1910037098	42	31	63.23	1663
1665	1910047390	44	37	63.21	1665
1666	1910042741	45	40	63.20	1666
1667	1910047082	45	40	63.20	1666
1668	1910041895	45	40	63.20	1666
1669	1910047263	46	43	63.19	1669
1670	1910040867	47	46	63.18	1670
1671	1910038821	43	35	62.55	1671
1672	1910044738	43	35	62.55	1671
1673	1910044045	43	35	62.55	1671
1674	1910033587	43	35	62.55	1671
1675	1910040658	40	27	61.91	1675
1676	1910048345	42	33	61.89	1676
1677	1910036611	43	36	61.88	1677
1678	1910032638	43	36	61.88	1677
1679	1910046387	45	42	61.86	1679
1680	1910044480	45	42	61.86	1679
1681	1910043041	45	42	61.86	1679
1682	1910048220	45	42	61.86	1679
1683	1910033769	45	42	61.86	1679
1684	1910031628	45	42	61.86	1679
1685	1910028361	45	42	61.86	1679
1686	1910040843	45	42	61.86	1679
1687	1910044847	46	45	61.85	1687
1688	1910047509	43	37	61.21	1688

1689	1910041970	43	37	61.21	1688
1690	1910041305	43	37	61.21	1688
1691	1910048225	43	37	61.21	1688
1692	1910027245	44	40	61.20	1692
1693	1910048406	45	43	61.19	1693
1694	1910033728	45	43	61.19	1693
1695	1910029975	46	46	61.18	1695
1696	1910042052	46	46	61.18	1695
1697	1910032059	46	46	61.18	1695
1698	1910036199	37	20	60.60	1698
1699	1910047522	41	32	60.56	1699
1700	1910029448	42	35	60.55	1700
1701	1910043266	43	38	60.54	1701
1702	1910044070	43	38	60.54	1701
1703	1910031739	43	38	60.54	1701
1704	1910042050	44	41	60.53	1704
1705	1910041922	44	41	60.53	1704
1706	1910039482	46	47	60.51	1706
1707	1910048707	38	24	59.92	1707
1708	1910043792	40	30	59.90	1708
1709	1910048702	40	30	59.90	1708
1710	1910033018	43	39	59.87	1710
1711	1910048379	43	39	59.87	1710
1712	1910048662	44	42	59.86	1712
1713	1910040592	44	42	59.86	1712
1714	1910028501	46	48	59.84	1714
1715	1910047129	46	48	59.84	1714
1716	1910038496	40	31	59.23	1716
1717	1910043563	41	34	59.22	1717
1718	1910048512	41	34	59.22	1717
1719	1910047411	43	40	59.20	1719
1720	1910042976	43	40	59.20	1719
1721	1910039359	43	40	59.20	1719
1722	1910034589	43	40	59.20	1719
1723	1910026368	44	43	59.19	1723
1724	1910047856	44	43	59.19	1723
1725	1910047484	44	43	59.19	1723
1726	1910038699	45	46	59.18	1726
1727	1910016073	46	49	59.17	1727
1728	1910047662	47	52	59.16	1728
1729	1910039955	42	38	58.54	1729
1730	1910015845	43	41	58.53	1730
1731	1910015231	43	41	58.53	1730
1732	1910047556	43	41	58.53	1730
1733	1910040402	43	41	58.53	1730
1734	1910041586	45	47	58.51	1734
1735	1910047585	46	50	58.50	1735

1736	1910047070	36	21	57.93	1736
1737	1910031855	41	36	57.88	1737
1738	1910042606	41	36	57.88	1737
1739	1910048191	42	39	57.87	1739
1740	1910044530	43	42	57.86	1740
1741	1910042638	43	42	57.86	1740
1742	1910047339	44	45	57.85	1742
1743	1910044035	44	45	57.85	1742
1744	1910041926	45	48	57.84	1744
1745	1910041607	45	48	57.84	1744
1746	1910047154	45	48	57.84	1744
1747	1910048482	37	25	57.25	1747
1748	1910043559	37	25	57.25	1747
1749	1910028295	40	34	57.22	1749
1750	1910044207	43	43	57.19	1750
1751	1910030592	43	43	57.19	1750
1752	1910028685	43	43	57.19	1750
1753	1910048079	45	49	57.17	1753
1754	1910027615	39	32	56.56	1754
1755	1910041941	43	44	56.52	1755
1756	1910015232	43	44	56.52	1755
1757	1910038349	45	50	56.50	1757
1758	1910048229	35	21	55.93	1758
1759	1910048660	36	24	55.92	1759
1760	1910028574	37	27	55.91	1760
1761	1910033089	39	33	55.89	1761
1762	1910046328	40	36	55.88	1762
1763	1910041870	40	36	55.88	1762
1764	1910045180	41	39	55.87	1764
1765	1910040495	41	39	55.87	1764
1766	1910044754	42	42	55.86	1766
1767	1910043577	43	45	55.85	1767
1768	1910044569	45	51	55.83	1768
1769	1910047353	45	51	55.83	1768
1770	1910044013	46	54	55.82	1770
1771	1910044405	37	28	55.24	1771
1772	1910041163	37	28	55.24	1771
1773	1910041076	40	37	55.21	1773
1774	1910035847	40	37	55.21	1773
1775	1910030182	40	37	55.21	1773
1776	1910039700	41	40	55.20	1776
1777	1910030214	42	43	55.19	1777
1778	1910042548	42	43	55.19	1777
1779	1910042536	42	43	55.19	1777
1780	1910040320	44	49	55.17	1780
1781	1910043852	44	49	55.17	1780
1782	1910047569	37	29	54.57	1782

1783	1910042086	39	35	54.55	1783
1784	1910034691	39	35	54.55	1783
1785	1910033846	40	38	54.54	1785
1786	1910036163	40	38	54.54	1785
1787	1910042177	40	38	54.54	1785
1788	1910047081	40	38	54.54	1785
1789	1910043340	40	38	54.54	1785
1790	1910029639	41	41	54.53	1790
1791	1910038217	42	44	54.52	1791
1792	1910045102	43	47	54.51	1792
1793	1910044370	37	30	53.90	1793
1794	1910042554	38	33	53.89	1794
1795	1910047497	39	36	53.88	1795
1796	1910048095	41	42	53.86	1796
1797	1910045108	41	42	53.86	1796
1798	1910046302	42	45	53.85	1798
1799	1910044694	42	45	53.85	1798
1800	1910028623	42	45	53.85	1798
1801	1910029425	43	48	53.84	1801
1802	1910041079	43	48	53.84	1801
1803	1910046871	44	51	53.83	1803
1804	1910043263	44	51	53.83	1803
1805	1910006793	44	51	53.83	1803
1806	1910047067	37	31	53.23	1806
1807	1910042794	39	37	53.21	1807
1808	1910028872	39	37	53.21	1807
1809	1910040045	41	43	53.19	1809
1810	1910042523	41	43	53.19	1809
1811	1910045349	41	43	53.19	1809
1812	1910038357	41	43	53.19	1809
1813	1910030922	44	52	53.16	1813
1814	1910047047	45	55	53.15	1814
1815	1910043424	36	29	52.57	1815
1816	1910047589	39	38	52.54	1816
1817	1910044458	39	38	52.54	1816
1818	1910040965	40	41	52.53	1818
1819	1910044042	40	41	52.53	1818
1820	1910048034	40	41	52.53	1818
1821	1910045148	42	47	52.51	1821
1822	1910047600	42	47	52.51	1821
1823	1910042557	42	47	52.51	1821
1824	1910045607	36	30	51.90	1824
1825	1910048705	39	39	51.87	1825
1826	1910028775	39	39	51.87	1825
1827	1910043676	40	42	51.86	1827
1828	1910042580	40	42	51.86	1827
1829	1910039924	40	42	51.86	1827

1830	1910048447	41	45	51.85	1830
1831	1910043763	43	51	51.83	1831
1832	1910046995	43	51	51.83	1831
1833	1910032465	44	54	51.82	1833
1834	1910046803	35	28	51.24	1834
1835	1910048495	36	31	51.23	1835
1836	1910037652	38	37	51.21	1836
1837	1910046410	38	37	51.21	1836
1838	1910048203	40	43	51.19	1838
1839	1910028468	43	52	51.16	1839
1840	1910048128	38	38	50.54	1840
1841	1910044835	38	38	50.54	1840
1842	1910028490	39	41	50.53	1842
1843	1910047266	39	41	50.53	1842
1844	1910028789	39	41	50.53	1842
1845	1910044077	41	47	50.51	1845
1846	1910047648	41	47	50.51	1845
1847	1910034526	41	47	50.51	1845
1848	1910037695	36	33	49.89	1848
1849	1910028726	36	33	49.89	1848
1850	1910044240	38	39	49.87	1850
1851	1910034689	39	42	49.86	1851
1852	1910037989	40	45	49.85	1852
1853	1910048676	41	48	49.84	1853
1854	1910047246	41	48	49.84	1853
1855	1910030017	42	51	49.83	1855
1856	1910029910	38	40	49.20	1856
1857	1910039233	38	40	49.20	1856
1858	1910044576	39	43	49.19	1858
1859	1910008709	39	43	49.19	1858
1860	1910037651	40	46	49.18	1860
1861	1910040031	40	46	49.18	1860
1862	1910033720	42	52	49.16	1862
1863	1910043831	42	52	49.16	1862
1864	1910048104	38	41	48.53	1864
1865	1910025550	39	44	48.52	1865
1866	1910028411	40	47	48.51	1866
1867	1910047220	33	27	47.91	1867
1868	1910040802	36	36	47.88	1868
1869	1910048706	38	42	47.86	1869
1870	1910047672	40	48	47.84	1870
1871	1910047634	43	57	47.81	1871
1872	1910048292	35	34	47.22	1872
1873	1910047420	36	37	47.21	1873
1874	1910047061	37	40	47.20	1874
1875	1910040356	37	40	47.20	1874
1876	1910048323	38	43	47.19	1876

1877	1910044001	38	43	47.19	1876
1878	1910040942	40	49	47.17	1878
1879	1910028779	31	23	46.59	1879
1880	1900032329	33	29	46.57	1880
1881	1910048060	37	41	46.53	1881
1882	1910046508	39	47	46.51	1882
1883	1910046397	34	33	45.89	1883
1884	1910047647	37	42	45.86	1884
1885	1910047174	37	42	45.86	1884
1886	1910043723	38	45	45.85	1886
1887	1910044741	38	45	45.85	1886
1888	1910038134	41	54	45.82	1888
1889	1910048333	41	54	45.82	1888
1890	1910048917	35	37	45.21	1890
1891	1910048411	38	46	45.18	1891
1892	1910044316	40	52	45.16	1892
1893	1910041867	40	52	45.16	1892
1894	1910047742	35	38	44.54	1894
1895	1910044392	36	41	44.53	1895
1896	1910032594	37	44	44.52	1896
1897	1910047304	38	47	44.51	1897
1898	1910047167	38	47	44.51	1897
1899	1910048359	38	47	44.51	1897
1900	1910032122	29	21	43.93	1900
1901	1910042651	36	42	43.86	1901
1902	1910026339	36	42	43.86	1901
1903	1910048258	37	45	43.85	1903
1904	1910036318	38	48	43.84	1904
1905	1910028622	39	51	43.83	1905
1906	1910037294	33	34	43.22	1906
1907	1910047424	30	26	42.58	1907
1908	1910043677	33	35	42.55	1908
1909	1910042917	38	50	42.50	1909
1910	1910044910	38	50	42.50	1909
1911	1910044951	32	33	41.89	1911
1912	1910048475	33	36	41.88	1912
1913	1910008372	34	39	41.87	1913
1914	1910041705	35	42	41.86	1914
1915	1910047207	36	45	41.85	1915
1916	1910039841	39	54	41.82	1916
1917	1910047736	39	54	41.82	1916
1918	1910047854	29	25	41.25	1918
1919	1910035613	34	40	41.20	1919
1920	1910047349	35	43	41.19	1920
1921	1910042562	35	43	41.19	1920
1922	1910047066	36	46	41.18	1922
1923	1910028401	36	46	41.18	1922

1924	1910048254	37	49	41.17	1924
1925	1910048700	33	38	40.54	1925
1926	1910044026	34	41	40.53	1926
1927	1910032320	35	44	40.52	1927
1928	1910029331	36	47	40.51	1928
1929	1910044433	36	47	40.51	1928
1930	1910040624	37	50	40.50	1930
1931	1910031906	37	50	40.50	1930
1932	1910047946	32	36	39.88	1932
1933	1910048708	33	39	39.87	1933
1934	1910047338	33	39	39.87	1933
1935	1910048021	37	51	39.83	1935
1936	1910047881	29	28	39.24	1936
1937	1910045097	34	43	39.19	1937
1938	1910028441	35	46	39.18	1938
1939	1910047723	32	38	38.54	1939
1940	1910043170	33	41	38.53	1940
1941	1910036209	33	41	38.53	1940
1942	1910032246	35	47	38.51	1942
1943	1910039744	36	50	38.50	1943
1944	1910048697	38	56	38.48	1944
1945	1910048324	27	24	37.92	1945
1946	1910037879	31	36	37.88	1946
1947	1910044555	32	39	37.87	1947
1948	1910047377	32	40	37.20	1948
1949	1910043899	30	35	36.55	1949
1950	1910042126	24	18	35.94	1950
1951	1910047824	34	48	35.84	1951
1952	1910048398	34	48	35.84	1951
1953	1910035536	35	51	35.83	1953
1954	1910047146	28	31	35.23	1954
1955	1910043486	32	43	35.19	1955
1956	1910001685	33	46	35.18	1956
1957	1910048410	35	52	35.16	1957
1958	1910048233	35	52	35.16	1957
1959	1910034733	37	58	35.14	1959
1960	1910047699	33	47	34.51	1960
1961	1910039572	34	50	34.50	1961
1962	1910042845	34	50	34.50	1961
1963	1910044529	36	56	34.48	1963
1964	1910048695	38	62	34.46	1964
1965	1910041541	25	24	33.92	1965
1966	1910036245	32	45	33.85	1966
1967	1910048507	33	48	33.84	1967
1968	1910047229	33	48	33.84	1967
1969	1910041155	29	37	33.21	1969
1970	1910047099	32	46	33.18	1970

1971	1910043805	32	46	33.18	1970
1972	1910034257	33	49	33.17	1972
1973	1910047093	34	52	33.16	1973
1974	1910047179	34	52	33.16	1973
1975	1910016939	35	55	33.15	1975
1976	1910048068	34	53	32.49	1976
1977	1910036055	35	56	32.48	1977
1978	1910043422	29	39	31.87	1978
1979	1910028729	29	39	31.87	1978
1980	1910040759	30	42	31.86	1980
1981	1910044602	30	42	31.86	1980
1982	1910042681	33	51	31.83	1982
1983	1910043334	33	51	31.83	1982
1984	1910047054	22	19	31.27	1984
1985	1910045100	26	31	31.23	1985
1986	1910039906	28	37	31.21	1986
1987	1910044068	31	46	31.18	1987
1988	1910047572	33	52	31.16	1988
1989	1910043968	27	35	30.55	1989
1990	1910046881	30	44	30.52	1990
1991	1910036167	31	47	30.51	1991
1992	1910007752	33	53	30.49	1992
1993	1910032097	33	53	30.49	1992
1994	1910047656	33	53	30.49	1992
1995	1910047797	35	59	30.47	1995
1996	1910042634	24	27	29.91	1996
1997	1910047311	28	39	29.87	1997
1998	1910047943	28	39	29.87	1997
1999	1910038457	29	42	29.86	1999
2000	1910044037	29	42	29.86	1999
2001	1910047681	31	48	29.84	2001
2002	1910046915	29	43	29.19	2002
2003	1910039335	30	46	29.18	2003
2004	1910047498	31	49	29.17	2004
2005	1910047994	31	49	29.17	2004
2006	1910043432	32	52	29.16	2006
2007	1910044407	32	52	29.16	2006
2008	1910047180	32	52	29.16	2006
2009	1910042337	32	52	29.16	2006
2010	1910047231	32	52	29.16	2006
2011	1910034349	28	41	28.53	2011
2012	1910042673	32	53	28.49	2012
2013	1910039573	25	33	27.89	2013
2014	1910047614	28	42	27.86	2014
2015	1910040065	29	45	27.85	2015
2016	1910046931	31	51	27.83	2016
2017	1910042347	31	51	27.83	2016

2018	1910048285	26	37	27.21	2018
2019	1910035606	27	40	27.20	2019
2020	1910035946	28	43	27.19	2020
2021	1910039546	28	43	27.19	2020
2022	1910047074	30	49	27.17	2022
2023	1910044046	31	52	27.16	2023
2024	1910040424	32	55	27.15	2024
2025	1910044338	35	64	27.12	2025
2026	1910048122	21	23	26.59	2026
2027	1910042236	29	47	26.51	2027
2028	1910047194	30	50	26.50	2028
2029	1910047999	27	42	25.86	2029
2030	1910046922	22	28	25.24	2030
2031	1910046921	25	38	24.54	2031
2032	1910031473	26	41	24.53	2032
2033	1910007790	28	47	24.51	2033
2034	1910044505	29	50	24.50	2034
2035	1910042472	32	59	24.47	2035
2036	1910043280	32	59	24.47	2035
2037	1910043913	25	39	23.87	2037
2038	1910047394	27	45	23.85	2038
2039	1910047776	28	48	23.84	2039
2040	1910044241	29	51	23.83	2040
2041	1910047828	31	57	23.81	2041
2042	1910048129	14	7	23.31	2042
2043	1910044396	26	43	23.19	2043
2044	1910047385	29	52	23.16	2044
2045	1910029190	29	52	23.16	2044
2046	1910042662	30	55	23.15	2046
2047	1910043431	24	38	22.54	2047
2048	1910042048	27	47	22.51	2048
2049	1910048278	29	53	22.49	2049
2050	1910048509	19	24	21.92	2050
2051	1910039570	25	42	21.86	2051
2052	1910035543	27	48	21.84	2052
2053	1910028588	27	48	21.84	2052
2054	1910043878	28	51	21.83	2054
2055	1910047448	29	54	21.82	2055
2056	1910047116	30	57	21.81	2056
2057	1910040968	32	63	21.79	2057
2058	1910047622	29	55	21.15	2058
2059	1910040118	25	44	20.52	2059
2060	1910037286	26	48	19.84	2060
2061	1910038088	26	48	19.84	2060
2062	1910027733	27	51	19.83	2062
2063	1910044069	28	54	19.82	2063
2064	1910041216	30	60	19.80	2064

2065	1910046837	20	31	19.23	2065
2066	1910047492	21	34	19.22	2066
2067	1910031699	24	43	19.19	2067
2068	1910022234	31	64	19.12	2068
2069	1910036165	24	44	18.52	2069
2070	1910047213	14	15	17.95	2070
2071	1910047487	22	39	17.87	2071
2072	1910048081	26	51	17.83	2072
2073	1910041694	26	51	17.83	2072
2074	1910047683	28	57	17.81	2074
2075	1910048252	29	60	17.80	2075
2076	1910043511	30	63	17.79	2076
2077	1910043186	31	66	17.78	2077
2078	1910043352	20	34	17.22	2078
2079	1910048474	22	40	17.20	2079
2080	1910047773	26	52	17.16	2080
2081	1910047826	16	23	16.59	2081
2082	1910031769	29	62	16.46	2082
2083	1910034345	27	57	15.81	2083
2084	1910047553	29	63	15.79	2084
2085	1910048127	17	28	15.24	2085
2086	1910047252	21	40	15.20	2086
2087	1910043856	25	52	15.16	2087
2088	1910042071	27	58	15.14	2088
2089	1910047457	20	38	14.54	2089
2090	1910041593	26	56	14.48	2090
2091	1910047947	21	42	13.86	2091
2092	1910042163	27	60	13.80	2092
2093	1910044734	19	37	13.21	2093
2094	1910044525	26	58	13.14	2094
2095	1910044385	24	54	11.82	2095
2096	1910032220	21	46	11.18	2096
2097	1910046315	23	54	9.82	2097
2098	1910040080	26	63	9.79	2098
2099	1910035568	17	37	9.21	2099
2100	1910048184	20	46	9.18	2100
2101	1910048304	21	50	8.50	2101
2102	1910031200	24	60	7.80	2102
2103	1910034443	28	72	7.76	2103
2104	1910046437	19	46	7.18	2104
2105	1910028443	23	58	7.14	2105
2106	1910048487	11	23	6.59	2106
2107	1910039095	21	53	6.49	2107
2108	1910040981	21	55	5.15	2108
2109	1910047673	25	69	3.77	2109
2110	1910048138	15	40	3.20	2110
2111	1910016041	23	64	3.12	2111

2112	1910035376	17	47	2.51	2112
2113	1910047372	16	45	1.85	2113
2114	1910046896	12	34	1.22	2114
2115	1910048314	21	62	0.46	2115
2116	1910047723	8	24	-0.08	2116
2117	1910048712	25	75	-0.25	2117
2118	1910047616	22	67	-0.89	2118
2119	1910045684	17	53	-1.51	2119
2120	1910047485	18	56	-1.52	2120
2121	1910031096	19	61	-2.87	2121
2122	1910047368	20	66	-4.22	2122
2123	1910047593	19	64	-4.88	2123
2124	1910043656	19	64	-4.88	2123
2125	1910047821	18	62	-5.54	2125
2126	1910045657	21	71	-5.57	2126
2127	1910042891	15	55	-6.85	2127
2128	1910027422	15	56	-7.52	2128
2129	1910048070	18	65	-7.55	2129
2130	1910047660	21	75	-8.25	2130
2131	1910045046	21	75	-8.25	2130
2132	1910016102	22	78	-8.26	2132
2133	1910048369	14	56	-9.52	2133
2134	1910048713	19	76	-12.92	2134
2135	1910043478	12	58	-14.86	2135
2136	1910043636	15	67	-14.89	2136
2137	1910042507	17	78	-18.26	2137
2138	1910048154	13	72	-22.24	2138
2139	1910032269	16	81	-22.27	2139
2140	1910028087	14	77	-23.59	2140
2141	1910047556	43	41	58.53	1730
2142	1910015845	43	41	58.53	1730
2143	1910041586	45	47	58.51	1736
2144	1910047585	46	50	58.50	1738
2145	1910011985	42	39	58.00	1740
2146	1910004272	35	18	58.00	1740
2147	1910022999	39	30	58.00	1740
2148	1910019269	43	42	58.00	1740
2149	1910027712	36	21	58.00	1740
2150	1910021154	40	33	58.00	1740
2151	1910004537	34	15	58.00	1740
2152	1910005903	45	48	58.00	1740
2153	1910020244	41	36	58.00	1740
2154	1910004122	44	45	58.00	1740
2155	1910047070	36	21	57.93	1750
2156	1910042606	41	36	57.88	1752
2157	1910031855	41	36	57.88	1752
2158	1910048191	42	39	57.87	1756

2159	1910042638	43	42	57.86	1758
2160	1910044530	43	42	57.86	1758
2161	1910044035	44	45	57.85	1762
2162	1910047339	44	45	57.85	1762
2163	1910047154	45	48	57.84	1766
2164	1910041926	45	48	57.84	1766
2165	1910041607	45	48	57.84	1766
2166	1910022753	33	13	57.33	1772
2167	1910043559	37	25	57.25	1773
2168	1910048482	37	25	57.25	1773
2169	1910028295	40	34	57.22	1777
2170	1910028685	43	43	57.19	1779
2171	1910030592	43	43	57.19	1779
2172	1910044207	43	43	57.19	1779
2173	1910048079	45	49	57.17	1785
2174	1910017183	39	32	56.67	1787
2175	1910019136	32	11	56.67	1788
2176	1910027615	39	32	56.56	1789
2177	1910041941	43	44	56.52	1791
2178	1910015232	43	44	56.52	1791
2179	1910038349	45	50	56.50	1795
2180	1910019954	42	42	56.00	1797
2181	1910022798	31	9	56.00	1797
2182	1910013448	44	48	56.00	1797
2183	1910005575	34	18	56.00	1797
2184	1910027296	43	45	56.00	1797
2185	1910012728	38	30	56.00	1797
2186	1910012978	36	24	56.00	1797
2187	1910048229	35	21	55.93	1804
2188	1910048660	36	24	55.92	1806
2189	1910028574	37	27	55.91	1808
2190	1910033089	39	33	55.89	1810
2191	1910041870	40	36	55.88	1812
2192	1910046328	40	36	55.88	1812
2193	1910045180	41	39	55.87	1816
2194	1910040495	41	39	55.87	1816
2195	1910044754	42	42	55.86	1820
2196	1910043577	43	45	55.85	1822
2197	1910047353	45	51	55.83	1824
2198	1910044569	45	51	55.83	1824
2199	1910044013	46	54	55.82	1828
2200	1910012193	31	10	55.33	1830
2201	1910019062	35	22	55.33	1830
2202	1910013222	42	43	55.33	1832
2203	1910044405	37	28	55.24	1833
2204	1910041163	37	28	55.24	1833
2205	1910030182	40	37	55.21	1837

2206	1910041076	40	37	55.21	1837
2207	1910035847	40	37	55.21	1837
2208	1910039700	41	40	55.20	1843
2209	1910042536	42	43	55.19	1845
2210	1910042548	42	43	55.19	1845
2211	1910030214	42	43	55.19	1845
2212	1910043852	44	49	55.17	1851
2213	1910040320	44	49	55.17	1851
2214	1910009567	41	41	54.67	1855
2215	1910011306	40	38	54.67	1855
2216	1910018149	31	11	54.67	1857
2217	1910018257	32	14	54.67	1857
2218	1910047569	37	29	54.57	1859
2219	1910034691	39	35	54.55	1861
2220	1910042086	39	35	54.55	1861
2221	1910047081	40	38	54.54	1865
2222	1910043340	40	38	54.54	1865
2223	1910042177	40	38	54.54	1865
2224	1910036163	40	38	54.54	1865
2225	1910033846	40	38	54.54	1865
2226	1910029639	41	41	54.53	1875
2227	1910038217	42	44	54.52	1877
2228	1910045102	43	47	54.51	1879
2229	1910016996	37	30	54.00	1881
2230	1910005992	30	9	54.00	1881
2231	1910023154	36	27	54.00	1881
2232	1910014246	38	33	54.00	1881
2233	1910012866	34	21	54.00	1881
2234	1910044370	37	30	53.90	1886
2235	1910042554	38	33	53.89	1888
2236	1910047497	39	36	53.88	1890
2237	1910048095	41	42	53.86	1892
2238	1910045108	41	42	53.86	1892
2239	1910028623	42	45	53.85	1896
2240	1910044694	42	45	53.85	1896
2241	1910046302	42	45	53.85	1896
2242	1910041079	43	48	53.84	1902
2243	1910029425	43	48	53.84	1902
2244	1910043263	44	51	53.83	1906
2245	1910006793	44	51	53.83	1906
2246	1910046871	44	51	53.83	1906
2247	1910013940	41	43	53.33	1912
2248	1910021791	40	40	53.33	1912
2249	1910047067	37	31	53.23	1914
2250	1910028872	39	37	53.21	1916
2251	1910042794	39	37	53.21	1916
2252	1910045349	41	43	53.19	1920

2253	1910038357	41	43	53.19	1920
2254	1910040045	41	43	53.19	1920
2255	1910042523	41	43	53.19	1920
2256	1910030922	44	52	53.16	1928
2257	1910047047	45	55	53.15	1930
2258	1910010414	42	47	52.67	1932
2259	1910017010	35	26	52.67	1932
2260	1910005371	40	41	52.67	1932
2261	1910020838	43	50	52.67	1935
2262	1910043424	36	29	52.57	1936
2263	1910044458	39	38	52.54	1938
2264	1910047589	39	38	52.54	1938
2265	1910044042	40	41	52.53	1942
2266	1910048034	40	41	52.53	1942
2267	1910040965	40	41	52.53	1942
2268	1910042557	42	47	52.51	1948
2269	1910047600	42	47	52.51	1948
2270	1910045148	42	47	52.51	1948
2271	1910013898	42	48	52.00	1954
2272	1910021029	39	39	52.00	1954
2273	1910013641	33	21	52.00	1954
2274	1910022784	41	45	52.00	1954
2275	1910021971	32	18	52.00	1954
2276	1910002804	36	30	52.00	1954
2277	1910023582	35	27	52.00	1954
2278	1910045607	36	30	51.90	1961
2279	1910028775	39	39	51.87	1963
2280	1910048705	39	39	51.87	1963
2281	1910042580	40	42	51.86	1967
2282	1910039924	40	42	51.86	1967
2283	1910043676	40	42	51.86	1967
2284	1910048447	41	45	51.85	1973
2285	1910046995	43	51	51.83	1975
2286	1910043763	43	51	51.83	1975
2287	1910032465	44	54	51.82	1979
2288	1910011245	33	22	51.33	1981
2289	1910010523	42	49	51.33	1981
2290	1910023342	36	31	51.33	1983
2291	1910019243	37	34	51.33	1983
2292	1910006006	35	28	51.33	1983
2293	1910018128	38	37	51.33	1983
2294	1910012998	40	43	51.33	1983
2295	1910011888	39	40	51.33	1983
2296	1910046803	35	28	51.24	1989
2297	1910048495	36	31	51.23	1991
2298	1910046410	38	37	51.21	1993
2299	1910037652	38	37	51.21	1993

2300	1910048203	40	43	51.19	1997
2301	1910028468	43	52	51.16	1999
2302	1910013477	34	26	50.67	2001
2303	1910023222	36	32	50.67	2001
2304	1910021165	37	35	50.67	2001
2305	1910005168	35	29	50.67	2001
2306	1910019701	29	11	50.67	2005
2307	1910019268	42	50	50.67	2005
2308	1910022637	43	53	50.67	2005
2309	1910044835	38	38	50.54	2008
2310	1910048128	38	38	50.54	2008
2311	1910047266	39	41	50.53	2012
2312	1910028789	39	41	50.53	2012
2313	1910028490	39	41	50.53	2012
2314	1910034526	41	47	50.51	2018
2315	1910044077	41	47	50.51	2018
2316	1910047648	41	47	50.51	2018
2317	1910014104	38	39	50.00	2024
2318	1910005971	28	9	50.00	2024
2319	1910013032	40	45	50.00	2024
2320	1910011028	29	12	50.00	2024
2321	1910018943	30	15	50.00	2024
2322	1910018198	39	42	50.00	2024
2323	1910028726	36	33	49.89	2030
2324	1910037695	36	33	49.89	2030
2325	1910044240	38	39	49.87	2034
2326	1910034689	39	42	49.86	2036
2327	1910037989	40	45	49.85	2038
2328	1910047246	41	48	49.84	2040
2329	1910048676	41	48	49.84	2040
2330	1910030017	42	51	49.83	2044
2331	1910019590	31	19	49.33	2046
2332	1910004837	38	40	49.33	2047
2333	1910014259	36	34	49.33	2047
2334	1910014355	33	25	49.33	2047
2335	1910010762	34	28	49.33	2047
2336	1910021041	40	46	49.33	2047
2337	1910039233	38	40	49.20	2052
2338	1910029910	38	40	49.20	2052
2339	1910008709	39	43	49.19	2056
2340	1910044576	39	43	49.19	2056
2341	1910040031	40	46	49.18	2060
2342	1910037651	40	46	49.18	2060
2343	1910043831	42	52	49.16	2064
2344	1910033720	42	52	49.16	2064
2345	1910023042	39	44	48.67	2068
2346	1910020926	38	41	48.67	2068

2347	1910023227	30	17	48.67	2070
2348	1910020649	28	11	48.67	2070
2349	1910018904	32	23	48.67	2070
2350	1910012885	41	50	48.67	2070
2351	1910013993	29	14	48.67	2070
2352	1910048104	38	41	48.53	2075
2353	1910025550	39	44	48.52	2077
2354	1910028411	40	47	48.51	2079
2355	1910021633	31	21	48.00	2081
2356	1910019462	27	9	48.00	2081
2357	1910010672	34	30	48.00	2081
2358	1910017792	33	27	48.00	2081
2359	1910047220	33	27	47.91	2085
2360	1910040802	36	36	47.88	2087
2361	1910048706	38	42	47.86	2089
2362	1910047672	40	48	47.84	2091
2363	1910047634	43	57	47.81	2093
2364	1910013522	29	16	47.33	2095
2365	1910023078	27	10	47.33	2095
2366	1910023927	31	22	47.33	2095
2367	1910019735	32	25	47.33	2098
2368	1910023474	36	37	47.33	2098
2369	1910011253	37	40	47.33	2098
2370	1910048292	35	34	47.22	2101
2371	1910047420	36	37	47.21	2103
2372	1910040356	37	40	47.20	2105
2373	1910047061	37	40	47.20	2105
2374	1910044001	38	43	47.19	2109
2375	1910048323	38	43	47.19	2109
2376	1910040942	40	49	47.17	2113
2377	1910017131	39	47	46.67	2115
2378	1910023406	33	29	46.67	2115
2379	1910022335	32	26	46.67	2115
2380	1910018532	27	11	46.67	2118
2381	1910018951	31	23	46.67	2118
2382	1910028779	31	23	46.59	2120
2383	1900032329	33	29	46.57	2122
2384	1910048060	37	41	46.53	2124
2385	1910046508	39	47	46.51	2126
2386	1910004899	27	12	46.00	2128
2387	1910014407	39	48	46.00	2128
2388	1910005799	37	42	46.00	2128
2389	1910011000	38	45	46.00	2128
2390	1910010450	27	12	46.00	2128
2391	1910046397	34	33	45.89	2133
2392	1910047647	37	42	45.86	2135
2393	1910047174	37	42	45.86	2135

2394	1910043723	38	45	45.85	2139
2395	1910044741	38	45	45.85	2139
2396	1910048333	41	54	45.82	2143
2397	1910038134	41	54	45.82	2143
2398	1910024284	30	22	45.33	2147
2399	1910022118	27	13	45.33	2147
2400	1910005475	26	10	45.33	2147
2401	1910027317	28	16	45.33	2147
2402	1910009986	29	19	45.33	2147
2403	1910021435	34	34	45.33	2152
2404	1910012415	33	31	45.33	2152
2405	1910023675	37	43	45.33	2152
2406	1910022688	35	37	45.33	2152
2407	1910048917	35	37	45.21	2156
2408	1910048411	38	46	45.18	2158
2409	1910041867	40	52	45.16	2160
2410	1910044316	40	52	45.16	2160
2411	1910018632	38	47	44.67	2164
2412	1910011524	27	14	44.67	2165
2413	1910022974	28	17	44.67	2165
2414	1910019082	29	20	44.67	2165
2415	1910014132	30	23	44.67	2165
2416	1910047742	35	38	44.54	2169
2417	1910044392	36	41	44.53	2171
2418	1910032594	37	44	44.52	2173
2419	1910048359	38	47	44.51	2175
2420	1910047304	38	47	44.51	2175
2421	1910047167	38	47	44.51	2175
2422	1910005346	38	48	44.00	2181
2423	1910006013	37	45	44.00	2181
2424	1910005916	36	42	44.00	2181
2425	1910010235	35	39	44.00	2181
2426	1910023691	39	51	44.00	2181
2427	1910009424	40	54	44.00	2181
2428	1910013181	31	27	44.00	2181
2429	1910032122	29	21	43.93	2188
2430	1910026339	36	42	43.86	2190
2431	1910042651	36	42	43.86	2190
2432	1910048258	37	45	43.85	2194
2433	1910036318	38	48	43.84	2196
2434	1910028622	39	51	43.83	2198
2435	1910010927	28	19	43.33	2200
2436	1910018506	32	31	43.33	2201
2437	1910027400	31	28	43.33	2201
2438	1910022059	35	40	43.33	2201
2439	1910009725	30	25	43.33	2201
2440	1910037294	33	34	43.22	2205

2441	1910020794	26	14	42.67	2207
2442	1910013544	25	11	42.67	2207
2443	1910005729	28	20	42.67	2207
2444	1910047424	30	26	42.58	2210
2445	1910043677	33	35	42.55	2212
2446	1910044910	38	50	42.50	2214
2447	1910042917	38	50	42.50	2214
2448	1910006239	24	9	42.00	2218
2449	1910020010	35	42	42.00	2218
2450	1910005465	36	45	42.00	2218
2451	1910022292	27	18	42.00	2218
2452	1910019350	37	48	42.00	2218
2453	1910011069	34	39	42.00	2218
2454	1910018653	25	12	42.00	2218
2455	1910011493	26	15	42.00	2218
2456	1910044951	32	33	41.89	2226
2457	1910048475	33	36	41.88	2228
2458	1910008372	34	39	41.87	2230
2459	1910041705	35	42	41.86	2232
2460	1910047207	36	45	41.85	2234
2461	1910047736	39	54	41.82	2236
2462	1910039841	39	54	41.82	2236
2463	1910021199	37	49	41.33	2240
2464	1910021690	38	52	41.33	2240
2465	1910012383	27	19	41.33	2240
2466	1910020491	26	16	41.33	2240
2467	1910004654	34	40	41.33	2244
2468	1910011953	31	31	41.33	2244
2469	1910027435	32	34	41.33	2244
2470	1910047854	29	25	41.25	2247
2471	1910035613	34	40	41.20	2249
2472	1910042562	35	43	41.19	2251
2473	1910047349	35	43	41.19	2251
2474	1910047066	36	46	41.18	2255
2475	1910028401	36	46	41.18	2255
2476	1910048254	37	49	41.17	2259
2477	1910011963	33	38	40.67	2261
2478	1910022056	29	26	40.67	2261
2479	1910017488	35	44	40.67	2261
2480	1910009436	34	41	40.67	2261
2481	1910010993	32	35	40.67	2261
2482	1910021477	36	47	40.67	2261
2483	1910022788	31	32	40.67	2261
2484	1910012633	25	14	40.67	2268
2485	1910027409	27	20	40.67	2268
2486	1910048700	33	38	40.54	2270
2487	1910044026	34	41	40.53	2272

2488	1910032320	35	44	40.52	2274
2489	1910044433	36	47	40.51	2276
2490	1910029331	36	47	40.51	2276
2491	1910031906	37	50	40.50	2280
2492	1910040624	37	50	40.50	2280
2493	1910005258	24	12	40.00	2284
2494	1910020875	35	45	40.00	2284
2495	1910010363	36	48	40.00	2284
2496	1910047946	32	36	39.88	2287
2497	1910047338	33	39	39.87	2289
2498	1910048708	33	39	39.87	2289
2499	1910048021	37	51	39.83	2293
2500	1910013815	25	16	39.33	2295
2501	1910011506	34	43	39.33	2296
2502	1910006174	30	31	39.33	2296
2503	1910023781	28	25	39.33	2296
2504	1910022352	35	46	39.33	2296
2505	1910012420	31	34	39.33	2296
2506	1910021873	29	28	39.33	2296
2507	1910047881	29	28	39.24	2302
2508	1910045097	34	43	39.19	2304
2509	1910028441	35	46	39.18	2306
2510	1910005159	28	26	38.67	2308
2511	1910017146	34	44	38.67	2308
2512	1910019949	30	32	38.67	2308
2513	1910020022	27	23	38.67	2311
2514	1910018053	23	11	38.67	2311
2515	1910017916	36	50	38.67	2311
2516	1910047723	32	38	38.54	2314
2517	1910043170	33	41	38.53	2316
2518	1910036209	33	41	38.53	2316
2519	1910032246	35	47	38.51	2320
2520	1910039744	36	50	38.50	2322
2521	1910048697	38	56	38.48	2324
2522	1910017414	34	45	38.00	2326
2523	1910010339	31	36	38.00	2326
2524	1910009601	27	24	38.00	2326
2525	1910011126	35	48	38.00	2326
2526	1910019882	36	51	38.00	2326
2527	1910013718	23	12	38.00	2326
2528	1910048324	27	24	37.92	2332
2529	1910037879	31	36	37.88	2334
2530	1910044555	32	39	37.87	2336
2531	1910019474	35	49	37.33	2338
2532	1910006135	25	19	37.33	2338
2533	1910013691	36	52	37.33	2338
2534	1910003398	26	22	37.33	2338

2535	1910009418	31	37	37.33	2342
2536	1910019027	33	43	37.33	2342
2537	1910005520	27	25	37.33	2342
2538	1910047377	32	40	37.20	2345
2539	1910019858	29	32	36.67	2347
2540	1910027390	23	14	36.67	2348
2541	1910024095	24	17	36.67	2348
2542	1910043899	30	35	36.55	2350
2543	1910012192	21	9	36.00	2352
2544	1910018542	30	36	36.00	2352
2545	1910010077	34	48	36.00	2352
2546	1910005142	29	33	36.00	2352
2547	1910014310	26	24	36.00	2352
2548	1910042126	24	18	35.94	2357
2549	1910048398	34	48	35.84	2359
2550	1910047824	34	48	35.84	2359
2551	1910035536	35	51	35.83	2363
2552	1910011116	24	19	35.33	2365
2553	1910011854	22	13	35.33	2365
2554	1910020134	31	40	35.33	2367
2555	1910013923	28	31	35.33	2367
2556	1910020289	26	25	35.33	2367
2557	1910017741	27	28	35.33	2367
2558	1910009873	32	43	35.33	2367
2559	1910047146	28	31	35.23	2372
2560	1910043486	32	43	35.19	2374
2561	1910001685	33	46	35.18	2376
2562	1910048233	35	52	35.16	2378
2563	1910048410	35	52	35.16	2378
2564	1910034733	37	58	35.14	2382
2565	1910004224	27	29	34.67	2384
2566	1910022951	28	32	34.67	2384
2567	1910020748	32	44	34.67	2384
2568	1910010056	33	47	34.67	2384
2569	1910010673	26	26	34.67	2384
2570	1910004270	29	35	34.67	2384
2571	1910010138	24	20	34.67	2390
2572	1910011813	25	23	34.67	2390
2573	1910017752	34	50	34.67	2390
2574	1910047699	33	47	34.51	2393
2575	1910042845	34	50	34.50	2395
2576	1910039572	34	50	34.50	2395
2577	1910044529	36	56	34.48	2399
2578	1910048695	38	62	34.46	2401
2579	1910023957	28	33	34.00	2403
2580	1910021413	24	21	34.00	2403
2581	1910019678	31	42	34.00	2403

2582	1910019185	20	9	34.00	2403
2583	1910004174	21	12	34.00	2403
2584	1910020650	22	15	34.00	2403
2585	1910022403	32	45	34.00	2403
2586	1910017280	29	36	34.00	2403
2587	1910020020	28	33	34.00	2403
2588	1910011384	24	21	34.00	2403
2589	1910041541	25	24	33.92	2413
2590	1910036245	32	45	33.85	2415
2591	1910047229	33	48	33.84	2417
2592	1910048507	33	48	33.84	2417
2593	1910019198	22	16	33.33	2421
2594	1910018020	23	19	33.33	2421
2595	1910005047	32	46	33.33	2423
2596	1910041155	29	37	33.21	2424
2597	1910043805	32	46	33.18	2426
2598	1910047099	32	46	33.18	2426
2599	1910034257	33	49	33.17	2430
2600	1910036990	34	52	33.16	2432
2601	1910047093	34	52	33.16	2432
2602	1910016939	35	55	33.15	2436
2603	1910010905	28	35	32.67	2438
2604	1910009785	24	23	32.67	2439
2605	1910005860	20	11	32.67	2439
2606	1910048068	34	53	32.49	2441
2607	1910036055	35	56	32.48	2443
2608	1910010435	22	18	32.00	2445
2609	1910019112	26	30	32.00	2445
2610	1910013971	24	24	32.00	2445
2611	1910018978	21	15	32.00	2445
2612	1910027395	27	33	32.00	2445
2613	1910013130	23	21	32.00	2445
2614	1910028729	29	39	31.87	2451
2615	1910043422	29	39	31.87	2451
2616	1910040759	30	42	31.86	2455
2617	1910044602	30	42	31.86	2455
2618	1910042681	33	51	31.83	2459
2619	1910043334	33	51	31.83	2459
2620	1910012011	32	49	31.33	2463
2621	1910004308	23	22	31.33	2463
2622	1910013335	21	16	31.33	2463
2623	1910010025	33	52	31.33	2463
2624	1910021448	34	55	31.33	2463
2625	1910017763	32	49	31.33	2463
2626	1910023451	30	43	31.33	2469
2627	1910006285	25	28	31.33	2469
2628	1910005784	19	10	31.33	2469

2629	1910047054	22	19	31.27	2472
2630	1910045100	26	31	31.23	2474
2631	1910039906	28	37	31.21	2476
2632	1910044068	31	46	31.18	2478
2633	1910047572	33	52	31.16	2480
2634	1910012851	20	14	30.67	2482
2635	1910019918	22	20	30.67	2482
2636	1910043968	27	35	30.55	2484
2637	1910046881	30	44	30.52	2486
2638	1910036167	31	47	30.51	2488
2639	1910047656	33	53	30.49	2490
2640	1910007752	33	53	30.49	2490
2641	1910032097	33	53	30.49	2490
2642	1910047797	35	59	30.47	2496
2643	1910019635	20	15	30.00	2498
2644	1910020515	24	27	30.00	2498
2645	1910022852	31	48	30.00	2498
2646	1910013071	21	18	30.00	2498
2647	1910019152	26	33	30.00	2498
2648	1910013406	25	30	30.00	2498
2649	1910004746	20	15	30.00	2498
2650	1910042634	24	27	29.91	2505
2651	1910047943	28	39	29.87	2507
2652	1910047311	28	39	29.87	2507
2653	1910044037	29	42	29.86	2511
2654	1910038457	29	42	29.86	2511
2655	1910047681	31	48	29.84	2515
2656	1910020257	19	13	29.33	2517
2657	1910004012	21	19	29.33	2517
2658	1910013539	22	22	29.33	2517
2659	1910004427	28	40	29.33	2520
2660	1910024057	25	31	29.33	2520
2661	1910004352	29	43	29.33	2520
2662	1910009433	27	37	29.33	2520
2663	1910017925	26	34	29.33	2520
2664	1910018412	30	46	29.33	2520
2665	1910046915	29	43	29.19	2526
2666	1910039335	30	46	29.18	2528
2667	1910047994	31	49	29.17	2530
2668	1910047498	31	49	29.17	2530
2669	1910047231	32	52	29.16	2534
2670	1910047180	32	52	29.16	2534
2671	1910042337	32	52	29.16	2534
2672	1910044407	32	52	29.16	2534
2673	1910043432	32	52	29.16	2534
2674	1910020610	27	38	28.67	2544
2675	1910011046	23	26	28.67	2544

2676	1910022262	28	41	28.67	2544
2677	1910005027	24	29	28.67	2544
2678	1910018211	18	11	28.67	2544
2679	1910024074	29	44	28.67	2544
2680	1910018491	27	38	28.67	2544
2681	1910003998	18	11	28.67	2544
2682	1910021176	19	14	28.67	2552
2683	1910011406	20	17	28.67	2552
2684	1910034349	28	41	28.53	2554
2685	1910042673	32	53	28.49	2556
2686	1910017721	30	48	28.00	2558
2687	1910020159	23	27	28.00	2558
2688	1910021190	27	39	28.00	2558
2689	1910021125	19	15	28.00	2558
2690	1910005238	22	24	28.00	2558
2691	1910022706	28	42	28.00	2558
2692	1910010020	21	21	28.00	2558
2693	1910009721	29	45	28.00	2558
2694	1910023405	19	15	28.00	2558
2695	1910039573	25	33	27.89	2567
2696	1910047614	28	42	27.86	2569
2697	1910040065	29	45	27.85	2571
2698	1910042347	31	51	27.83	2573
2699	1910046931	31	51	27.83	2573
2700	1910023412	19	16	27.33	2577
2701	1910017548	24	31	27.33	2578
2702	1910009890	29	46	27.33	2578
2703	1910022412	25	34	27.33	2578
2704	1910023876	23	28	27.33	2578
2705	1910012428	28	43	27.33	2578
2706	1910023577	22	25	27.33	2578
2707	1910048285	26	37	27.21	2584
2708	1910035606	27	40	27.20	2586
2709	1910039546	28	43	27.19	2588
2710	1910035946	28	43	27.19	2588
2711	1910047074	30	49	27.17	2592
2712	1910044046	31	52	27.16	2594
2713	1910040424	32	55	27.15	2596
2714	1910044338	35	64	27.12	2598
2715	1910009772	27	41	26.67	2600
2716	1910012327	25	35	26.67	2600
2717	1910017459	22	26	26.67	2600
2718	1910018863	29	47	26.67	2600
2719	1910009789	19	17	26.67	2604
2720	1910012514	21	23	26.67	2604
2721	1910003400	30	50	26.67	2604
2722	1910019365	20	20	26.67	2604

2723	1910048122	21	23	26.59	2608
2724	1910042236	29	47	26.51	2610
2725	1910047194	30	50	26.50	2612
2726	1910009770	27	42	26.00	2614
2727	1910018627	28	45	26.00	2614
2728	1910005466	29	48	26.00	2614
2729	1910004970	26	39	26.00	2614
2730	1910047999	27	42	25.86	2618
2731	1910005569	29	49	25.33	2620
2732	1910010214	19	19	25.33	2620
2733	1910014129	30	52	25.33	2620
2734	1910022991	28	46	25.33	2623
2735	1910023339	21	25	25.33	2623
2736	1910021803	22	28	25.33	2623
2737	1910046922	22	28	25.24	2626
2738	1910011877	21	26	24.67	2628
2739	1910017890	17	14	24.67	2629
2740	1910046921	25	38	24.54	2630
2741	1910031473	26	41	24.53	2632
2742	1910007790	28	47	24.51	2634
2743	1910044505	29	50	24.50	2636
2744	1910043280	32	59	24.47	2638
2745	1910042472	32	59	24.47	2638
2746	1910022582	26	42	24.00	2642
2747	1910010623	23	33	24.00	2642
2748	1910022482	16	12	24.00	2642
2749	1910013404	21	27	24.00	2642
2750	1910006217	27	45	24.00	2642
2751	1910013064	19	21	24.00	2642
2752	1910013739	17	15	24.00	2642
2753	1910043913	25	39	23.87	2649
2754	1910047394	27	45	23.85	2651
2755	1910047776	28	48	23.84	2653
2756	1910044241	29	51	23.83	2655
2757	1910047828	31	57	23.81	2657
2758	1910004472	19	22	23.33	2659
2759	1910017109	28	49	23.33	2659
2760	1910010082	17	16	23.33	2659
2761	1910020636	18	19	23.33	2659
2762	1910019246	21	28	23.33	2663
2763	1910019633	22	31	23.33	2663
2764	1910014150	20	25	23.33	2663
2765	1910048129	14	7	23.31	2666
2766	1910044396	26	43	23.19	2668
2767	1910029190	29	52	23.16	2670
2768	1910047385	29	52	23.16	2670
2769	1910042662	30	55	23.15	2674

2770	1910021515	25	41	22.67	2676
2771	1910019464	24	38	22.67	2676
2772	1910018954	23	35	22.67	2676
2773	1910012146	26	44	22.67	2676
2774	1910010174	27	47	22.67	2676
2775	1910006188	22	32	22.67	2676
2776	1910013116	22	32	22.67	2676
2777	1910005352	21	29	22.67	2676
2778	1910019358	20	26	22.67	2676
2779	1910009703	17	17	22.67	2685
2780	1910020773	16	14	22.67	2685
2781	1910023978	19	23	22.67	2685
2782	1910043431	24	38	22.54	2688
2783	1910042048	27	47	22.51	2690
2784	1910048278	29	53	22.49	2692
2785	1910010153	19	24	22.00	2694
2786	1910024148	16	15	22.00	2694
2787	1910021443	17	18	22.00	2694
2788	1910013700	18	21	22.00	2694
2789	1910017690	20	27	22.00	2694
2790	1910012144	22	33	22.00	2694
2791	1910020632	25	42	22.00	2694
2792	1910012961	26	45	22.00	2694
2793	1910020817	27	48	22.00	2694
2794	1910004213	28	51	22.00	2694
2795	1910005300	23	36	22.00	2694
2796	1910048509	19	24	21.92	2705
2797	1910039570	25	42	21.86	2707
2798	1910035543	27	48	21.84	2709
2799	1910028588	27	48	21.84	2709
2800	1910043878	28	51	21.83	2713
2801	1910047448	29	54	21.82	2715
2802	1910047116	30	57	21.81	2717
2803	1910040968	32	63	21.79	2719
2804	1910018282	20	28	21.33	2721
2805	1910011608	22	34	21.33	2721
2806	1910047622	29	55	21.15	2723
2807	1910024289	22	35	20.67	2725
2808	1910010334	24	41	20.67	2725
2809	1910013798	14	11	20.67	2725
2810	1910019434	27	50	20.67	2728
2811	1910010498	16	17	20.67	2728
2812	1910040118	25	44	20.52	2730
2813	1910009604	21	33	20.00	2732
2814	1910024108	17	21	20.00	2732
2815	1910005555	22	36	20.00	2732
2816	1910019540	16	18	20.00	2732

2817	1910020614	24	42	20.00	2732
2818	1910038088	26	48	19.84	2737
2819	1910037286	26	48	19.84	2737
2820	1910027733	27	51	19.83	2741
2821	1910044069	28	54	19.82	2743
2822	1910041216	30	60	19.80	2745
2823	1910011856	26	49	19.33	2747
2824	1910009579	17	22	19.33	2747
2825	1910005611	18	25	19.33	2749
2826	1910022515	19	28	19.33	2749
2827	1910019047	13	10	19.33	2749
2828	1910046837	20	31	19.23	2752
2829	1910047492	21	34	19.22	2754
2830	1910031699	24	43	19.19	2756
2831	1910022234	31	64	19.12	2758
2832	1910017475	21	35	18.67	2760
2833	1910012849	13	11	18.67	2760
2834	1910013702	22	38	18.67	2760
2835	1910036165	24	44	18.52	2763
2836	1910013525	25	48	18.00	2765
2837	1910017023	12	9	18.00	2765
2838	1910021200	20	33	18.00	2765
2839	1910010099	13	12	18.00	2765
2840	1910047213	14	15	17.95	2769
2841	1910047487	22	39	17.87	2771
2842	1910041694	26	51	17.83	2773
2843	1910048081	26	51	17.83	2773
2844	1910047683	28	57	17.81	2777
2845	1910048252	29	60	17.80	2779
2846	1910043511	30	63	17.79	2781
2847	1910043186	31	66	17.78	2783
2848	1910021554	14	16	17.33	2785
2849	1910023489	15	19	17.33	2785
2850	1910021540	18	28	17.33	2787
2851	1910013011	19	31	17.33	2787
2852	1910013967	21	37	17.33	2787
2853	1910021376	23	43	17.33	2787
2854	1910043352	20	34	17.22	2791
2855	1910048474	22	40	17.20	2793
2856	1910047773	26	52	17.16	2795
2857	1910012233	17	26	16.67	2797
2858	1910018049	18	29	16.67	2797
2859	1910005951	22	41	16.67	2797
2860	1910005165	24	47	16.67	2797
2861	1910004999	23	44	16.67	2797
2862	1910010662	21	38	16.67	2797
2863	1910004530	19	32	16.67	2797

2864	1910018284	20	35	16.67	2797
2865	1910023842	13	14	16.67	2805
2866	1910047826	16	23	16.59	2806
2867	1910031769	29	62	16.46	2808
2868	1910004137	17	27	16.00	2810
2869	1910019682	16	24	16.00	2810
2870	1910034345	27	57	15.81	2812
2871	1910047553	29	63	15.79	2814
2872	1910019909	24	49	15.33	2816
2873	1910011579	18	31	15.33	2817
2874	1910011609	19	34	15.33	2817
2875	1910021320	21	40	15.33	2817
2876	1910023646	22	43	15.33	2817
2877	1910048127	17	28	15.24	2821
2878	1910047252	21	40	15.20	2823
2879	1910043856	25	52	15.16	2825
2880	1910042071	27	58	15.14	2827
2881	1910005361	17	29	14.67	2829
2882	1910004383	19	35	14.67	2829
2883	1910004479	18	32	14.67	2829
2884	1910011216	13	17	14.67	2832
2885	1910004626	14	20	14.67	2832
2886	1910047457	20	38	14.54	2834
2887	1910041593	26	56	14.48	2836
2888	1910019667	21	42	14.00	2838
2889	1910012991	12	15	14.00	2838
2890	1910016993	13	18	14.00	2838
2891	1910011746	23	48	14.00	2838
2892	1910012963	15	24	14.00	2838
2893	1910047947	21	42	13.86	2843
2894	1910042163	27	60	13.80	2845
2895	1910023100	12	16	13.33	2847
2896	1910011884	13	19	13.33	2847
2897	1910012861	21	43	13.33	2849
2898	1910010210	22	46	13.33	2849
2899	1910010424	17	31	13.33	2849
2900	1910023025	16	28	13.33	2849
2901	1910044734	19	37	13.21	2853
2902	1910044525	26	58	13.14	2855
2903	1910023888	15	26	12.67	2857
2904	1910009750	17	32	12.67	2857
2905	1910022969	20	41	12.67	2857
2906	1910010176	18	35	12.67	2857
2907	1910016989	12	17	12.67	2861
2908	1910019689	12	18	12.00	2862
2909	1910027291	17	33	12.00	2862
2910	1910021295	19	39	12.00	2862

2911	1910019423	14	24	12.00	2862
2912	1910019312	15	27	12.00	2862
2913	1910023540	19	39	12.00	2862
2914	1910012274	22	48	12.00	2862
2915	1910044385	24	54	11.82	2869
2916	1910011227	12	19	11.33	2871
2917	1910011048	14	25	11.33	2872
2918	1910013977	14	25	11.33	2872
2919	1910032220	21	46	11.18	2874
2920	1910018905	18	38	10.67	2876
2921	1910019342	19	41	10.67	2876
2922	1910023590	16	32	10.67	2876
2923	1910013531	20	44	10.67	2876
2924	1910004021	14	26	10.67	2876
2925	1910019757	13	23	10.67	2881
2926	1910005163	13	24	10.00	2882
2927	1910046315	23	54	9.82	2883
2928	1910040080	26	63	9.79	2885
2929	1910013968	12	22	9.33	2887
2930	1910014031	13	25	9.33	2888
2931	1910004620	18	40	9.33	2888
2932	1910035568	17	37	9.21	2890
2933	1910048184	20	46	9.18	2892
2934	1910004900	20	47	8.67	2894
2935	1910023928	22	53	8.67	2895
2936	1910006287	24	59	8.67	2895
2937	1910048304	21	50	8.50	2897
2938	1910031200	24	60	7.80	2899
2939	1910034443	28	72	7.76	2901
2940	1910021560	19	46	7.33	2903
2941	1910023991	13	28	7.33	2903
2942	1910010966	16	37	7.33	2903
2943	1910006098	14	31	7.33	2903
2944	1910046437	19	46	7.18	2907
2945	1910028443	23	58	7.14	2909
2946	1910010266	16	38	6.67	2911
2947	1910013499	12	26	6.67	2911
2948	1910013106	16	38	6.67	2911
2949	1910022803	17	41	6.67	2911
2950	1910020500	20	50	6.67	2915
2951	1910048487	11	23	6.59	2916
2952	1910039095	21	53	6.49	2918
2953	1910013956	17	42	6.00	2920
2954	1910020369	12	27	6.00	2920
2955	1910012261	16	39	6.00	2920
2956	1910013736	18	45	6.00	2920
2957	1910019394	17	42	6.00	2920

2958	1910018831	18	46	5.33	2925
2959	1910006000	12	28	5.33	2925
2960	1910040981	21	55	5.15	2927
2961	1910012881	13	32	4.67	2929
2962	1910019430	17	44	4.67	2929
2963	1910020780	19	50	4.67	2931
2964	1910004138	13	33	4.00	2932
2965	1910012103	18	48	4.00	2932
2966	1910047673	25	69	3.77	2934
2967	1910005453	13	34	3.33	2936
2968	1910013080	17	46	3.33	2936
2969	1910019408	16	43	3.33	2936
2970	1910048138	15	40	3.20	2939
2971	1910016041	23	64	3.12	2941
2972	1910004680	12	32	2.67	2943
2973	1910023968	17	47	2.67	2943
2974	1910021073	13	35	2.67	2943
2975	1910004404	12	32	2.67	2943
2976	1910023353	18	50	2.67	2947
2977	1910035376	17	47	2.51	2948
2978	1910012692	16	45	2.00	2950
2979	1910023101	14	39	2.00	2950
2980	1910047372	16	45	1.85	2952
2981	1910021099	14	40	1.33	2954
2982	1910017778	15	43	1.33	2954
2983	1910020530	16	46	1.33	2954
2984	1910046896	12	34	1.22	2957
2985	1910013325	13	38	0.67	2959
2986	1910018949	15	44	0.67	2959
2987	1910006168	16	47	0.67	2959
2988	1910020114	17	50	0.67	2962
2989	1910023522	17	50	0.67	2962
2990	1910018206	19	56	0.67	2962
2991	1910048314	21	62	0.46	2965
2992	1910047723	8	24	-0.08	2967
2993	1910048712	25	75	-0.25	2969
2994	1910011343	16	49	-0.67	2971
2995	1910047616	22	67	-0.89	2972
2996	1910022169	12	38	-1.33	2974
2997	1910027382	15	47	-1.33	2974
2998	1910045684	17	53	-1.51	2976
2999	1910047485	18	56	-1.52	2978
3000	1910031807	23	71	-1.57	2980
3001	1910023933	12	39	-2.00	2981
3002	1910005170	14	45	-2.00	2981
3003	1910005644	15	48	-2.00	2981
3004	1910021678	15	49	-2.67	2984

3005	1910020767	14	46	-2.67	2985
3006	1910012488	12	40	-2.67	2985
3007	1910013648	11	37	-2.67	2985
3008	1910010531	14	46	-2.67	2985
3009	1910031096	19	61	-2.87	2989
3010	1910020915	14	47	-3.33	2991
3011	1910047368	20	66	-4.22	2992
3012	1910021725	14	49	-4.67	2994
3013	1910005731	13	46	-4.67	2995
3014	1910010549	13	46	-4.67	2995
3015	1910013329	12	43	-4.67	2995
3016	1910047593	19	64	-4.88	2998
3017	1910043656	19	64	-4.88	2998
3018	1910047821	18	62	-5.54	3002
3019	1910045657	21	71	-5.57	3004
3020	1910022434	12	45	-6.00	3006
3021	1910042891	15	55	-6.85	3007
3022	1910005525	12	47	-7.33	3009
3023	1910022709	13	50	-7.33	3010
3024	1910017622	16	59	-7.33	3010
3025	1910027422	15	56	-7.52	3012
3026	1910014323	12	48	-8.00	3015
3027	1910045046	21	75	-8.25	3016
3028	1910047660	21	75	-8.25	3016
3029	1910016102	22	78	-8.26	3020
3030	1910012802	12	50	-9.33	3022
3031	1910048369	14	56	-9.52	3023
3032	1910048713	19	76	-12.92	3025
3033	1910043478	12	58	-14.86	3027
3034	1910043636	15	67	-14.89	3029
3035	1910042507	17	78	-18.26	3031
3036	1910048154	13	72	-22.24	3033
3037	1910032269	16	81	-22.27	3035
3038	1910028087	14	77	-23.59	3037