

2018 年昆山高新区小学积分入学积分排名表

序号	报名号	总积分	校内排名	区内排名
1	ES2018032620935	233.17	1	1
2	ES2018032318644	230.75	1	2
3	ES2018032204455	228	1	3
4	ES2018032209469	227.75	1	4
5	ES2018032203397	227.42	1	5
6	ES2018032722161	225.83	1	6
7	ES2018032201188	225	2	7
8	ES2018040624979	225	2	7
9	ES2018032215120	224.92	1	9
10	ES2018032208981	224.17	2	10
11	ES2018032214920	223.83	3	11
12	ES2018032214920	223.83	3	11
13	ES2018032203962	223.5	3	13
14	ES2018032202955	223.42	2	14
15	ES2018032206565	223	3	15
16	ES2018032215611	223	4	15
17	ES2018032923143	222.67	5	17
18	ES2018032212908	222.42	1	18
19	ES2018032216180	222.16	1	19
20	ES2018032203714	222.08	1	20
21	ES2018032316880	222.08	2	20
22	ES2018032211059	222	5	22
23	ES2018032822743	221.92	4	23
24	ES2018032215235	221.92	6	23
25	ES2018032209553	221.58	7	25
26	ES2018032205360	221.17	6	26
27	ES2018032212089	221.17	6	26
28	ES2018032212777	221.08	8	28
29	ES2018032200268	220.92	3	29
30	ES2018032204880	220.75	2	30
31	ES2018032209793	220.75	8	30
32	ES2018032203014	220.5	2	32
33	ES2018032215931	220.25	2	33
34	ES2018032205345	220.16	1	34

35	ES2018032202872	220	2	35
36	ES2018032317781	220	3	35
37	ES2018032211355	220	3	35
38	ES2018032212901	220	5	35
39	ES2018032520252	220	5	35
40	ES2018032621088	220	5	35
41	ES2018040725027	219.92	1	41
42	ES2018032207517	219.92	9	41
43	ES2018032205411	219.83	4	43
44	ES2018032210694	219.75	1	44
45	ES2018032208302	219.67	5	45
46	ES2018032202404	219.67	10	45
47	ES2018032210729	219.58	4	47
48	ES2018032206446	219.5	11	48
49	ES2018032215372	219.33	8	49
50	ES2018032211728	219.08	2	50
51	ES2018032204326	219.08	9	50
52	ES2018032204444	219	2	52
53	ES2018032203121	219	4	52
54	ES2018032206106	219	9	52
55	ES2018032205727	218.92	1	55
56	ES2018032204793	218.84	10	56
57	ES2018032215875	218.75	3	57
58	ES2018032419131	218.58	10	58
59	ES2018032202058	218.58	12	58
60	ES2018032213677	218.42	13	60
61	ES2018032200101	218.08	14	61
62	ES2018032207915	218.08	14	61
63	ES2018032201450	218	6	63
64	ES2018032207641	218	16	63
65	ES2018032202761	217.92	1	65
66	ES2018032204995	217.92	1	65
67	ES2018032722140	217.92	1	65
68	ES2018032213882	217.92	7	65
69	ES2018032215128	217.92	11	65
70	ES2018032316834	217.92	11	65
71	ES2018032318224	217.83	2	71
72	ES2018032206292	217.83	3	71
73	ES2018032200193	217.83	3	71

74	ES2018032203862	217.83	12	71
75	ES2018032208862	217.83	12	71
76	ES2018032520548	217.83	17	71
77	ES2018033123779	217.83	17	71
78	ES2018032202050	217.75	14	78
79	ES2018032206831	217.75	19	78
80	ES2018032520197	217.75	19	78
81	ES2018032201013	217.67	3	81
82	ES2018032214611	217.67	3	81
83	ES2018032206474	217.67	12	81
84	ES2018032207582	217.67	21	81
85	ES2018032214862	217.67	21	81
86	ES2018032721989	217.67	21	81
87	ES2018032201712	217.58	5	87
88	ES2018032620732	217.58	15	87
89	ES2018040825208	217.42	3	89
90	ES2018032208089	217.42	6	89
91	ES2018032212535	217.42	24	89
92	ES2018032214552	217.42	24	89
93	ES2018032202917	217.33	7	93
94	ES2018032214263	217.33	13	93
95	ES2018032210890	217.33	16	93
96	ES2018032210943	217.25	8	96
97	ES2018032215924	217.25	14	96
98	ES2018032722245	217.25	26	96
99	ES2018032205212	217.17	8	99
100	ES2018032722508	217.17	15	99
101	ES2018032203234	217.09	9	101
102	ES2018032200426	217.08	16	102
103	ES2018032206040	217.08	17	102
104	ES2018032419469	217.08	27	102
105	ES2018032419800	217	4	105
106	ES2018032206951	217	18	105
107	ES2018032213783	216.92	5	107
108	ES2018032318753	216.92	5	107
109	ES2018032214933	216.92	17	107
110	ES2018032206820	216.83	4	110
111	ES2018032206131	216.83	28	110
112	ES2018032208900	216.83	28	110

113	ES2018032208919	216.83	28	110
114	ES2018032211285	216.83	28	110
115	ES2018032213606	216.83	28	110
116	ES2018032213838	216.83	28	110
117	ES2018032214219	216.83	28	110
118	ES2018032215662	216.83	28	110
119	ES2018032419706	216.83	28	110
120	ES2018032200700	216.75	5	120
121	ES2018032200022	216.75	18	120
122	ES2018032214712	216.67	6	122
123	ES2018032210185	216.67	7	122
124	ES2018032203530	216.67	19	122
125	ES2018032214896	216.5	9	125
126	ES2018032214703	216.42	8	126
127	ES2018032209388	216.42	10	126
128	ES2018032216077	216.34	20	128
129	ES2018032204644	216.33	7	129
130	ES2018033023744	216.33	19	129
131	ES2018032208183	216.09	1	131
132	ES2018032213695	216.09	10	131
133	ES2018032204193	216.09	11	131
134	ES2018032210313	216.08	8	134
135	ES2018032213889	216.08	37	134
136	ES2018032620710	216.08	37	134
137	ES2018032204253	215.92	39	137
138	ES2018032210009	215.83	9	138
139	ES2018032316471	215.83	9	138
140	ES2018032203642	215.83	40	138
141	ES2018032316450	215.75	12	141
142	ES2018032620776	215.75	12	141
143	ES2018032202740	215.67	11	143
144	ES2018032317230	215.67	21	143
145	ES2018032209506	215.5	20	145
146	ES2018032203992	215.42	22	146
147	ES2018032419547	215.42	22	146
148	ES2018040424740	215.33	14	148
149	ES2018032317679	215.25	12	149
150	ES2018032202810	215.17	3	150
151	ES2018032205567	215.08	15	151

152	ES2018040624930	215.08	21	151
153	ES2018032214389	215	4	153
154	ES2018032214880	215	9	153
155	ES2018032212747	215	24	153
156	ES2018032207273	214.91	13	156
157	ES2018032215472	214.84	22	157
158	ES2018032202390	214.75	41	158
159	ES2018032209441	214.58	5	159
160	ES2018032316591	214.5	4	160
161	ES2018032209225	214.5	42	160
162	ES2018032316680	214.42	43	162
163	ES2018032204946	214.17	2	163
164	ES2018033023491	214.17	5	163
165	ES2018032202412	214.08	5	165
166	ES2018032215557	214.08	11	165
167	ES2018032202930	214.08	23	165
168	ES2018032215387	214	24	168
169	ES2018032210444	214	25	168
170	ES2018032205063	214	44	168
171	ES2018032210986	213.83	16	171
172	ES2018040324474	213.58	5	172
173	ES2018032209847	213.58	12	172
174	ES2018032200603	213.5	45	174
175	ES2018032203111	213.5	45	174
176	ES2018032201060	213.42	47	176
177	ES2018032923431	213.42	47	176
178	ES2018032211892	213.41	13	178
179	ES2018032207590	213.09	1	179
180	ES2018032213654	213.08	17	180
181	ES2018032203125	213.08	49	180
182	ES2018032207414	213.08	49	180
183	ES2018032621311	213	25	183
184	ES2018032203391	213	26	183
185	ES2018032203830	213	51	183
186	ES2018032207893	213	51	183
187	ES2018032419300	213	51	183
188	ES2018032207720	212.92	27	188
189	ES2018032208117	212.92	27	188
190	ES2018032316506	212.92	27	188

191	ES2018032721828	212.92	54	188
192	ES2018032209196	212.83	10	192
193	ES2018032201002	212.83	55	192
194	ES2018032203799	212.83	55	192
195	ES2018032204168	212.75	30	195
196	ES2018032201774	212.67	14	196
197	ES2018032206494	212.67	14	196
198	ES2018032203640	212.67	26	196
199	ES2018032202623	212.67	57	196
200	ES2018032722509	212.67	57	196
201	ES2018032207694	212.5	16	201
202	ES2018032205046	212.5	31	201
203	ES2018032208412	212.42	6	203
204	ES2018032204229	212.42	14	203
205	ES2018032204312	212.33	27	205
206	ES2018032212370	212.17	7	206
207	ES2018032213489	212.08	17	207
208	ES2018040124100	212.08	17	207
209	ES2018032208815	212.08	28	207
210	ES2018032212438	212.08	28	207
211	ES2018032419211	212.08	28	207
212	ES2018032201340	212	11	212
213	ES2018032205876	211.92	6	213
214	ES2018032317729	211.92	18	213
215	ES2018032205444	211.92	32	213
216	ES2018032520570	211.92	32	213
217	ES2018032208134	211.92	59	213
218	ES2018032214311	211.92	59	213
219	ES2018032205498	211.83	19	219
220	ES2018032202260	211.83	61	219
221	ES2018032205218	211.83	61	219
222	ES2018032215043	211.83	61	219
223	ES2018032317263	211.83	61	219
224	ES2018032209639	211.75	31	224
225	ES2018040725014	211.75	31	224
226	ES2018032202665	211.75	65	224
227	ES2018032204448	211.67	12	227
228	ES2018032211345	211.66	15	228
229	ES2018032200501	211.58	6	229

230	ES2018032214914	211.5	20	230
231	ES2018032204776	211.42	6	231
232	ES2018032204776	211.42	6	231
233	ES2018032212720	211.42	19	231
234	ES2018032215956	211.42	34	231
235	ES2018033023548	211.42	34	231
236	ES2018032206859	211.33	13	236
237	ES2018032200978	211.25	14	237
238	ES2018032214502	211.17	2	238
239	ES2018032204167	211.16	15	239
240	ES2018032419217	211.08	8	240
241	ES2018032200148	211	21	241
242	ES2018032200776	211	21	241
243	ES2018040324536	211	21	241
244	ES2018032200563	211	66	241
245	ES2018032208665	211	66	241
246	ES2018032209085	211	66	241
247	ES2018032206608	210.91	8	247
248	ES2018032215026	210.75	2	248
249	ES2018032203728	210.75	9	248
250	ES2018032204340	210.75	9	248
251	ES2018032206633	210.75	20	248
252	ES2018032206329	210.67	21	252
253	ES2018032204997	210.67	33	252
254	ES2018032620867	210.58	11	254
255	ES2018032204487	210.58	69	254
256	ES2018032211053	210.42	34	256
257	ES2018032213845	210.42	70	256
258	ES2018032207212	210.34	35	258
259	ES2018032211414	210.33	71	259
260	ES2018032216252	210.25	24	260
261	ES2018032208121	210.25	36	260
262	ES2018032200002	210.17	36	262
263	ES2018032203846	210.17	36	262
264	ES2018032206641	210.17	72	262
265	ES2018032419617	210.17	72	262
266	ES2018032211610	210.16	74	266
267	ES2018032317074	210.09	16	267
268	ES2018032201173	210.08	16	268

269	ES2018032210646	210.08	38	268
270	ES2018032621282	210	12	270
271	ES2018032215010	210	37	270
272	ES2018032209751	210	39	270
273	ES2018032205789	209.84	13	273
274	ES2018032203480	209.83	7	274
275	ES2018032206584	209.83	40	274
276	ES2018032209229	209.75	75	276
277	ES2018032207472	209.58	41	277
278	ES2018032620767	209.5	25	278
279	ES2018032317300	209.33	3	279
280	ES2018032200288	209.25	14	280
281	ES2018032722021	209.16	42	281
282	ES2018032212609	208.91	9	282
283	ES2018032214816	208.75	76	283
284	ES2018032317517	208.67	17	284
285	ES2018032203894	208.67	43	284
286	ES2018032205892	208.59	26	286
287	ES2018032203542	208.58	18	287
288	ES2018032722184	208.58	27	287
289	ES2018032202136	208.5	38	289
290	ES2018032214050	208.5	77	289
291	ES2018032214553	208.42	78	291
292	ES2018032202116	208.33	3	292
293	ES2018032214602	208.25	19	293
294	ES2018032203723	208.25	79	293
295	ES2018032318465	207.84	39	295
296	ES2018032202882	207.59	17	296
297	ES2018032206362	207.58	8	297
298	ES2018040124059	207.58	10	297
299	ES2018032212093	207.5	28	299
300	ES2018032211010	207.5	44	299
301	ES2018032200160	207.41	40	301
302	ES2018032419522	207.33	18	302
303	ES2018032204034	207.17	80	303
304	ES2018032317478	206.92	29	304
305	ES2018032201778	206.83	81	305
306	ES2018032203883	206.83	81	305
307	ES2018032419652	206.67	83	307

308	ES2018032206247	206.59	20	308
309	ES2018032215645	206.58	19	309
310	ES2018032317099	206.41	7	310
311	ES2018032205209	206.25	15	311
312	ES2018032317260	206.25	22	311
313	ES2018032215643	206.09	45	313
314	ES2018032206162	206	84	314
315	ES2018032211517	205.92	4	315
316	ES2018040224158	205.91	3	316
317	ES2018032203369	205.67	85	317
318	ES2018032215114	205.59	23	318
319	ES2018032200500	205.58	24	319
320	ES2018032200315	205.33	46	320
321	ES2018032210658	205.25	1	321
322	ES2018032204070	205	25	322
323	ES2018032203552	205	41	322
324	ES2018032214820	205	47	322
325	ES2018032215092	205	47	322
326	ES2018032204242	204.91	42	326
327	ES2018032520142	204.91	49	326
328	ES2018032203929	204.75	86	328
329	ES2018032203023	204.67	9	329
330	ES2018032206035	204.67	11	329
331	ES2018032317625	204.58	20	331
332	ES2018032207426	204.58	43	331
333	ES2018032212976	204.42	44	333
334	ES2018032212228	204.34	87	334
335	ES2018032207701	204.25	26	335
336	ES2018032202416	204.08	21	336
337	ES2018032210926	203.92	5	337
338	ES2018033123825	203.92	50	337
339	ES2018032202099	203.5	88	339
340	ES2018041025680	203.41	89	340
341	ES2018032205449	203.33	10	341
342	ES2018032213250	203.25	90	342
343	ES2018032202533	203.08	12	343
344	ES2018032520645	203.08	27	343
345	ES2018032200299	203.08	45	343
346	ES2018032210598	202.92	11	346

347	ES2018032205419	202.83	13	347
348	ES2018032205197	202.75	14	348
349	ES2018032206569	202.67	15	349
350	ES2018032214414	202.58	4	350
351	ES2018032216075	202.58	16	350
352	ES2018032200184	202.42	5	352
353	ES2018032203564	202.42	16	352
354	ES2018032621462	202.33	46	354
355	ES2018032215721	202.25	17	355
356	ES2018032203452	202.08	17	356
357	ES2018032203792	202.08	47	356
358	ES2018032201444	201.66	51	358
359	ES2018032201888	201.5	22	359
360	ES2018032214203	201.42	48	360
361	ES2018032215973	201.41	18	361
362	ES2018032205356	201.33	49	362
363	ES2018032316787	201.25	3	363
364	ES2018032206574	201.17	52	364
365	ES2018032214290	201.16	18	365
366	ES2018032206709	201.16	53	365
367	ES2018032206716	201.08	23	367
368	ES2018032213741	201.08	50	367
369	ES2018032205929	200.92	4	369
370	ES2018032317960	200.92	21	369
371	ES2018032419778	200.83	28	371
372	ES2018032317791	200.58	6	372
373	ES2018032722004	200.58	91	372
374	ES2018032208587	200.5	2	374
375	ES2018032214724	200.5	19	374
376	ES2018032205682	200.26	51	376
377	ES2018032204875	200.16	20	377
378	ES2018032208385	200.16	30	377
379	ES2018032203867	200.09	22	379
380	ES2018032210349	200.08	92	380
381	ES2018032621107	200	24	381
382	ES2018032205025	200	29	381
383	ES2018032206535	200	29	381
384	ES2018032203099	200	54	381
385	ES2018032206070	199.67	31	385

386	ES2018032203613	199.67	55	385
387	ES2018032204958	199.59	93	387
388	ES2018032203421	199.42	7	388
389	ES2018032722162	199.42	94	388
390	ES2018032205830	199.33	8	390
391	ES2018032206097	199.33	8	390
392	ES2018032202901	199.25	23	392
393	ES2018032214197	199.25	95	392
394	ES2018032200730	199.09	32	394
395	ES2018032206933	199.08	96	395
396	ES2018032200312	198.92	33	396
397	ES2018032923056	198.92	52	396
398	ES2018032206645	198.92	56	396
399	ES2018032203346	198.91	97	399
400	ES2018032317834	198.84	8	400
401	ES2018032316579	198.83	24	401
402	ES2018032212436	198.83	53	401
403	ES2018032212485	198.83	53	401
404	ES2018040124040	198.83	98	401
405	ES2018032207032	198.75	34	405
406	ES2018032216071	198.75	57	405
407	ES2018032316948	198.58	99	407
408	ES2018032208178	198.51	12	408
409	ES2018041426288	198.5	35	409
410	ES2018032207549	198.42	13	410
411	ES2018032201674	198.25	58	411
412	ES2018032215605	198.25	58	411
413	ES2018032318272	198.25	100	411
414	ES2018032210419	198.17	31	414
415	ES2018032210193	198.17	60	414
416	ES2018032207548	198.17	101	414
417	ES2018032206657	198.08	9	417
418	ES2018032212708	198	19	418
419	ES2018032205601	198	102	418
420	ES2018032200150	197.83	20	420
421	ES2018032200485	197.75	21	421
422	ES2018032621506	197.67	21	422
423	ES2018032205679	197.67	55	422
424	ES2018032215945	197.67	103	422

425	ES2018032204150	197.66	5	425
426	ES2018032211398	197.66	22	425
427	ES2018032201613	197.66	104	425
428	ES2018032201791	197.5	32	428
429	ES2018040124033	197.5	56	428
430	ES2018032419030	197.5	61	428
431	ES2018032722272	197.5	61	428
432	ES2018032215535	197.5	105	428
433	ES2018040324569	197.5	105	428
434	ES2018032317643	197.42	3	434
435	ES2018032213945	197.42	33	434
436	ES2018032214015	197.33	34	436
437	ES2018032620995	197.33	36	436
438	ES2018032620791	197.25	10	438
439	ES2018032210175	197.25	25	438
440	ES2018032203008	197.25	107	438
441	ES2018032210307	197	26	441
442	ES2018032204509	196.92	10	442
443	ES2018032203738	196.92	35	442
444	ES2018032204027	196.91	57	444
445	ES2018032205722	196.84	6	445
446	ES2018032419622	196.84	108	445
447	ES2018032206226	196.83	27	447
448	ES2018032202006	196.83	109	447
449	ES2018032203882	196.58	25	449
450	ES2018032216139	196.5	26	450
451	ES2018032212980	196.5	63	450
452	ES2018032419430	196.33	27	452
453	ES2018032213776	196.08	58	453
454	ES2018032201699	196	36	454
455	ES2018033123855	196	37	454
456	ES2018032203001	195.92	110	456
457	ES2018032317797	195.92	110	456
458	ES2018032208082	195.75	4	458
459	ES2018032722037	195.67	64	459
460	ES2018032201967	195.58	4	460
461	ES2018032214900	195.42	28	461
462	ES2018032207462	195.42	38	461
463	ES2018032207750	195.25	28	463

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465	ES2018032207351	194.92	65	464
466	ES2018032202303	194.91	37	466
467	ES2018032621350	194.75	23	467
468	ES2018032210100	194.66	29	468
469	ES2018032215958	194.66	112	468
470	ES2018032203312	194.58	24	470
471	ES2018032200139	194.5	30	471
472	ES2018032204758	194.5	67	471
473	ES2018032621798	194.5	113	471
474	ES2018032209089	194.42	11	474
475	ES2018032203097	194.42	38	474
476	ES2018032215712	194.33	39	476
477	ES2018032215809	194.17	7	477
478	ES2018032419624	194.17	31	477
479	ES2018032201226	194.16	8	479
480	ES2018032214235	194.16	59	479
481	ES2018032210132	193.92	32	481
482	ES2018032211187	193.92	32	481
483	ES2018032210515	193.92	39	481
484	ES2018032202833	193.91	29	484
485	ES2018032206684	193.91	34	484
486	ES2018032923366	193.83	40	486
487	ES2018032201040	193.83	114	486
488	ES2018032205073	193.83	114	486
489	ES2018032203524	193.75	35	489
490	ES2018032207336	193.67	116	490
491	ES2018040424732	193.59	25	491
492	ES2018032210627	193.5	36	492
493	ES2018033023590	193.5	40	492
494	ES2018032202648	193.5	117	492
495	ES2018032214091	193.5	117	492
496	ES2018032207722	193.42	12	496
497	ES2018032317793	193.42	12	496
498	ES2018032206897	193.33	26	498
499	ES2018032208069	193.25	9	499
500	ES2018032318747	193.25	14	499
501	ES2018032621740	193.25	30	499
502	ES2018032200126	193.09	14	502

503	ES2018032212271	193.08	15	503
504	ES2018032209531	193.08	60	503
505	ES2018032202368	193	31	505
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507	ES2018032204576	192.92	41	507
508	ES2018032204861	192.83	32	508
509	ES2018032205962	192.75	5	509
510	ES2018032202338	192.75	22	509
511	ES2018032200996	192.75	41	509
512	ES2018032206596	192.75	41	509
513	ES2018032206886	192.75	61	509
514	ES2018032209594	192.59	120	514
515	ES2018032215903	192.58	121	515
516	ES2018032621566	192.5	6	516
517	ES2018032215541	192.5	16	516
518	ES2018032204374	192.42	62	518
519	ES2018032203286	192.42	68	518
520	ES2018032211992	192.42	68	518
521	ES2018032200602	192.42	122	518
522	ES2018032211952	192.41	70	522
523	ES2018032215711	192.25	37	523
524	ES2018032206783	192.17	38	524
525	ES2018032318484	192	63	525
526	ES2018032316702	191.99	43	526
527	ES2018032419690	191.92	123	527
528	ES2018032211273	191.83	71	528
529	ES2018032204691	191.83	124	528
530	ES2018032208419	191.83	124	528
531	ES2018032216090	191.83	124	528
532	ES2018032317424	191.75	15	532
533	ES2018032202126	191.75	39	532
534	ES2018032212219	191.75	127	532
535	ES2018032203919	191.67	10	535
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537	ES2018032318516	191.66	128	536
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539	ES2018032318121	191.58	17	538
540	ES2018032204408	191.58	27	538
541	ES2018032211557	191.58	40	538

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544	ES2018032214858	191.33	33	544
545	ES2018032419658	191.25	34	545
546	ES2018040224249	191.25	130	545
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548	ES2018032205361	191.16	131	548
549	ES2018032211146	191.08	74	549
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551	ES2018032206173	190.83	35	551
552	ES2018032318387	190.83	41	551
553	ES2018032213902	190.83	75	551
554	ES2018032214160	190.83	132	551
555	ES2018032206246	190.58	64	555
556	ES2018032316536	190.5	65	556
557	ES2018032209364	190.5	133	556
558	ES2018032215564	190.42	28	558
559	ES2018032822699	190.42	42	558
560	ES2018032201486	190.33	76	560
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562	ES2018032201648	190.17	11	562
563	ES2018032200588	190.17	77	562
564	ES2018032211384	190.08	44	564
565	ES2018032206950	190.08	78	564
566	ES2018032213172	190	5	566
567	ES2018032317918	190	5	566
568	ES2018032203410	190	43	566
569	ES2018032317950	190	43	566
570	ES2018032204101	189.92	19	570
571	ES2018032202544	189.92	29	570
572	ES2018040224373	189.75	45	572
573	ES2018032822676	189.34	20	573
574	ES2018032317370	189.25	67	574
575	ES2018032205205	189.25	79	574
576	ES2018032210746	189.17	46	576
577	ES2018032621391	189.16	1	577
578	ES2018032205465	189.16	8	577
579	ES2018032209946	188.83	45	579
580	ES2018032316695	188.5	42	580

581	ES2018032210584	188.5	68	580
582	ES2018032215232	188.33	9	582
583	ES2018032208839	188.33	80	582
584	ES2018032215306	188	30	584
585	ES2018032216022	187.83	31	585
586	ES2018032200693	187.83	36	585
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589	ES2018032520016	187.67	37	589
590	ES2018032201431	187.58	12	590
591	ES2018032211662	187.58	12	590
592	ES2018032620729	187.58	21	590
593	ES2018032722432	187.25	22	593
594	ES2018032318869	187.17	134	594
595	ES2018032204857	187	11	595
596	ES2018032207729	187	43	595
597	ES2018032419842	187	135	595
598	ES2018032207242	186.75	46	598
599	ES2018032205993	186.58	47	599
600	ES2018032205398	186.5	81	600
601	ES2018032923367	186.33	44	601
602	ES2018032210049	186.17	47	602
603	ES2018032201662	186	136	603
604	ES2018032203017	185.92	137	604
605	ES2018032201864	185.91	48	605
606	ES2018032214106	185.84	14	606
607	ES2018032201005	185.83	82	607
608	ES2018032215699	185.83	138	607
609	ES2018032202655	185.5	32	609
610	ES2018032212463	185.5	70	609
611	ES2018032205504	185.42	49	611
612	ES2018032212473	185.25	139	612
613	ES2018032208202	185.09	23	613
614	ES2018032419511	185.08	50	614
615	ES2018032202012	184.92	33	615
616	ES2018032520275	184.92	140	615
617	ES2018041626477	184.91	2	617
618	ES2018032212797	184.75	16	618
619	ES2018032208719	184.75	141	618

620	ES2018032213017	184.67	142	620
621	ES2018032317315	184.59	143	621
622	ES2018032211131	184.58	24	622
623	ES2018032204341	184.58	71	622
624	ES2018032209747	184.5	34	624
625	ES2018032722319	184.5	45	624
626	ES2018032204831	184.25	15	626
627	ES2018032210819	184.16	17	627
628	ES2018032215281	184.16	83	627
629	ES2018032209700	184.08	12	629
630	ES2018032208632	184.08	46	629
631	ES2018032419650	184	35	631
632	ES2018040123984	184	144	631
633	ES2018032215855	183.91	51	633
634	ES2018032204296	183.75	145	634
635	ES2018032213109	183.67	25	635
636	ES2018032208099	183.67	84	635
637	ES2018032215484	183.66	72	637
638	ES2018032205297	183.58	47	638
639	ES2018032212925	183.5	146	639
640	ES2018032204650	183.42	73	640
641	ES2018032210102	183.42	73	640
642	ES2018032318716	183.41	147	642
643	ES2018032621255	183.25	18	643
644	ES2018032209467	183.25	48	643
645	ES2018032419504	183	75	645
646	ES2018032822995	182.75	76	646
647	ES2018032201026	182.67	48	647
648	ES2018040925467	182.5	85	648
649	ES2018032317874	182.41	52	649
650	ES2018032202945	182.34	16	650
651	ES2018032317993	182.33	86	651
652	ES2018032205412	182.25	53	652
653	ES2018032212659	182.08	13	653
654	ES2018032213649	182.08	49	653
655	ES2018032722050	182	4	655
656	ES2018032207160	181.84	148	656
657	ES2018032215065	181.75	54	657
658	ES2018032200130	181.66	38	658

659	ES2018032209731	181.58	49	659
660	ES2018032204082	181.17	14	660
661	ES2018032203151	181.08	3	661
662	ES2018032822880	181.08	7	661
663	ES2018032214773	181.08	149	661
664	ES2018032200727	181	150	664
665	ES2018032419912	180.92	50	665
666	ES2018032722382	180.67	77	666
667	ES2018032207546	180.66	151	667
668	ES2018032216025	180.5	87	668
669	ES2018032207531	180.5	152	668
670	ES2018032316689	180.42	50	670
671	ES2018032204826	180.16	17	671
672	ES2018032213279	180.16	51	671
673	ES2018032204491	180.16	153	671
674	ES2018032317951	180.08	78	674
675	ES2018032722300	180	24	675
676	ES2018032210257	179.84	154	676
677	ES2018032211437	179.84	154	676
678	ES2018032316499	179.75	156	678
679	ES2018032200754	179.58	39	679
680	ES2018032210186	179.42	2	680
681	ES2018032209758	179.25	79	681
682	ES2018032210925	179.09	51	682
683	ES2018032206866	178.59	36	683
684	ES2018032207634	178.5	52	684
685	ES2018032206338	178.5	80	684
686	ES2018032203793	178.34	6	686
687	ES2018032520056	178.34	81	686
688	ES2018032212554	178.17	88	688
689	ES2018033123911	178.09	25	689
690	ES2018032209807	178	82	690
691	ES2018032213573	178	89	690
692	ES2018032200879	177.91	90	692
693	ES2018032211798	177.84	15	693
694	ES2018032213864	177.83	157	694
695	ES2018032210693	177.75	83	695
696	ES2018032214087	177.75	91	695
697	ES2018032419516	177.66	40	697

698	ES2018032203710	177.58	158	698
699	ES2018032204262	177.5	37	699
700	ES2018032210010	177.42	38	700
701	ES2018032722503	177.41	159	701
702	ES2018032722414	177.34	92	702
703	ES2018032204089	177.25	53	703
704	ES2018041326123	177.09	26	704
705	ES2018041326123	177.09	26	704
706	ES2018032214156	177.09	160	704
707	ES2018032215679	177	28	707
708	ES2018032212275	176.92	19	708
709	ES2018032210216	176.92	55	708
710	ES2018040324496	176.91	26	710
711	ES2018032520196	176.91	29	710
712	ES2018032214526	176.83	18	712
713	ES2018032621190	176.75	84	713
714	ES2018032206252	176.67	93	714
715	ES2018032207004	176.59	16	715
716	ES2018032621330	176.5	94	716
717	ES2018032200335	176.25	54	717
718	ES2018032210910	176.25	161	717
719	ES2018032201949	176	95	719
720	ES2018032209307	175.91	162	720
721	ES2018032418967	175.83	41	721
722	ES2018032316864	175.83	56	721
723	ES2018041326141	175.83	85	721
724	ES2018032206788	175.59	57	724
725	ES2018032202238	175.58	86	725
726	ES2018032207192	175.5	17	726
727	ES2018032202115	175.5	42	726
728	ES2018032419322	175.5	96	726
729	ES2018032215309	175.33	58	729
730	ES2018032316825	175.25	18	730
731	ES2018032205627	175.25	39	730
732	ES2018032318556	175.09	163	732
733	ES2018040324419	175.08	19	733
734	ES2018032212751	175.08	87	733
735	ES2018032211572	175.08	97	733
736	ES2018032215987	175	40	736

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738	ES2018032520519	175	43	736
739	ES2018032211021	175	55	736
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741	ES2018032202819	175	88	736
742	ES2018032213103	175	98	736
743	ES2018032214705	175	98	736
744	ES2018032206410	174.5	100	744
745	ES2018032215037	174.33	101	745
746	ES2018032209255	174.24	20	746
747	ES2018040224177	174.16	89	747
748	ES2018032216099	174	3	748
749	ES2018032205425	174	102	748
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751	ES2018032205236	173.75	52	751
752	ES2018032209755	173.66	21	752
753	ES2018032206156	173.58	30	753
754	ES2018033023633	173.58	60	753
755	ES2018032204914	173.5	21	755
756	ES2018032209630	173.5	61	755
757	ES2018032212660	173.34	56	757
758	ES2018032214269	173.33	90	758
759	ES2018032213458	173.33	103	758
760	ES2018032207331	173.17	4	760
761	ES2018032210032	172.92	19	761
762	ES2018032207143	172.67	53	762
763	ES2018032822762	172.59	57	763
764	ES2018032200900	172.58	45	764
765	ES2018032211916	172.5	10	765
766	ES2018032204722	172.5	22	765
767	ES2018032212478	172.5	46	765
768	ES2018032202778	172.25	5	768
769	ES2018032203972	172.17	104	769
770	ES2018032212711	172.09	105	770
771	ES2018032209397	172.08	91	771
772	ES2018032211645	172.08	91	771
773	ES2018032200749	171.92	22	773
774	ES2018041626386	171.84	54	774
775	ES2018032620972	171.84	164	774

776	ES2018032209882	171.67	20	776
777	ES2018032200663	171.67	55	776
778	ES2018032213804	171.58	47	778
779	ES2018032206889	171.5	93	779
780	ES2018032207719	171.41	21	780
781	ES2018032200528	171.33	31	781
782	ES2018032722185	171.33	94	781
783	ES2018032202021	171.33	165	781
784	ES2018032318179	171.33	165	781
785	ES2018032318179	171.33	165	781
786	ES2018032214018	171.16	56	786
787	ES2018040124006	171.09	6	787
788	ES2018032202366	170.92	106	788
789	ES2018032206200	170.91	41	789
790	ES2018032200276	170.41	62	790
791	ES2018040925390	170.34	63	791
792	ES2018032201720	170.33	22	792
793	ES2018032214100	170.33	23	792
794	ES2018032206915	170.25	32	794
795	ES2018032204597	170.25	48	794
796	ES2018040825190	170.09	58	796
797	ES2018032621539	170.08	42	797
798	ES2018032206074	170	3	798
799	ES2018032208720	170	23	798
800	ES2018032208790	170	23	798
801	ES2018032209084	170	23	798
802	ES2018032722340	170	23	798
803	ES2018032206686	170	24	798
804	ES2018032208850	170	27	798
805	ES2018032205744	170	43	798
806	ES2018032207678	170	43	798
807	ES2018032316329	170	43	798
808	ES2018032200277	170	49	798
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810	ES2018032213041	170	49	798
811	ES2018032200834	170	59	798
812	ES2018032208609	170	59	798
813	ES2018033023662	170	59	798
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817	ES2018032201229	170	95	798
818	ES2018040825288	170	95	798
819	ES2018032202521	170	107	798
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824	ES2018032212388	170	107	798
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828	ES2018032822760	170	107	798
829	ES2018032207584	170	168	798
830	ES2018032211240	170	168	798
831	ES2018032215108	170	168	798
832	ES2018032316832	169.83	11	832
833	ES2018032206005	169.83	97	832
834	ES2018032205685	169.67	52	834
835	ES2018032204054	169.42	67	835
836	ES2018032214000	169.25	46	836
837	ES2018032318287	169.17	117	837
838	ES2018032205107	169.16	98	838
839	ES2018041626460	169.08	33	839
840	ES2018032201724	168.91	47	840
841	ES2018032201823	168.67	27	841
842	ES2018032200327	168.67	68	841
843	ES2018032317167	168.66	4	843
844	ES2018032209120	168.59	23	844
845	ES2018032201561	168.59	57	844
846	ES2018032213629	168.58	53	846
847	ES2018032722396	168.5	62	847
848	ES2018032205485	168.33	48	848
849	ES2018032215601	168.33	54	848
850	ES2018032419293	168.33	118	848
851	ES2018040224260	168.33	118	848
852	ES2018041426269	168.25	12	852
853	ES2018032316424	167.92	49	853

854	ES2018032202897	167.67	58	854
855	ES2018032211979	167.67	69	854
856	ES2018032419313	167.58	28	856
857	ES2018032205576	167.5	29	857
858	ES2018032210832	167.5	55	857
859	ES2018032200114	167.5	99	857
860	ES2018032204131	167.5	120	857
861	ES2018032205989	167.5	120	857
862	ES2018032207323	167.25	25	862
863	ES2018032214257	167.25	100	862
864	ES2018032419068	167.17	101	864
865	ES2018032203342	167.08	63	865
866	ES2018032209929	167.01	122	866
867	ES2018032208672	167	4	867
868	ES2018032213586	166.99	123	868
869	ES2018032316339	166.92	30	869
870	ES2018032207603	166.91	24	870
871	ES2018032204933	166.67	13	871
872	ES2018032201816	166.67	34	871
873	ES2018032200075	166.67	50	871
874	ES2018032210331	166.67	64	871
875	ES2018032317242	166.67	64	871
876	ES2018032317242	166.67	64	871
877	ES2018032204324	166.67	70	871
878	ES2018032206432	166.67	124	871
879	ES2018040925497	166.67	124	871
880	ES2018032205927	166.58	71	880
881	ES2018032204701	166.42	56	881
882	ES2018032205581	166.33	126	882
883	ES2018032203595	166.25	171	883
884	ES2018032205818	166.16	51	884
885	ES2018032210225	166.08	59	885
886	ES2018032206711	166	26	886
887	ES2018032206219	165.92	127	887
888	ES2018032205440	165.83	27	888
889	ES2018032205390	165.83	52	888
890	ES2018041025609	165.83	67	888
891	ES2018032202468	165.58	57	891
892	ES2018032206930	165.58	68	891

893	ES2018032203047	165.5	72	893
894	ES2018032200817	165.5	172	893
895	ES2018032520057	165.25	58	895
896	ES2018032202496	165.17	5	896
897	ES2018032202540	165.17	59	896
898	ES2018032210276	165.08	73	898
899	ES2018032208650	165	53	899
900	ES2018032203596	164.84	69	900
901	ES2018032213098	164.59	128	901
902	ES2018032206105	164.58	74	902
903	ES2018032206388	164.51	75	903
904	ES2018032203660	164.5	60	904
905	ES2018032520163	164.5	173	904
906	ES2018032621199	164.42	174	906
907	ES2018032722171	164.33	35	907
908	ES2018032203685	164.33	102	907
909	ES2018032203529	164.25	103	909
910	ES2018032208662	164.25	175	909
911	ES2018032213210	164.17	60	911
912	ES2018032823020	164.17	76	911
913	ES2018032203897	164.17	129	911
914	ES2018032204214	164.09	77	914
915	ES2018032203257	164	70	915
916	ES2018032215526	163.92	25	916
917	ES2018032205996	163.83	104	917
918	ES2018032316594	163.75	1	918
919	ES2018040224261	163.75	176	918
920	ES2018032201390	163.67	6	920
921	ES2018032203641	163.59	177	921
922	ES2018032419269	163.58	130	922
923	ES2018032212744	163.33	7	923
924	ES2018032200968	163.33	61	923
925	ES2018032213254	163.33	71	923
926	ES2018032204676	163.33	105	923
927	ES2018032318631	163.33	105	923
928	ES2018032318524	163.25	72	928
929	ES2018032923454	163.16	31	929
930	ES2018032317423	163.08	36	930
931	ES2018032317202	163.08	73	930

932	ES2018032200643	162.92	178	932
933	ES2018032204042	162.83	107	933
934	ES2018032213898	162.75	131	934
935	ES2018032212548	162.67	8	935
936	ES2018032317740	162.67	37	935
937	ES2018032721840	162.59	179	937
938	ES2018032200179	162.58	78	938
939	ES2018032202183	162.58	108	938
940	ES2018032207758	162.5	62	940
941	ES2018032202825	162.5	109	940
942	ES2018032205901	162.5	132	940
943	ES2018032520634	162.33	110	943
944	ES2018032316817	162.25	133	944
945	ES2018032206936	162.24	134	945
946	ES2018032316904	162.17	8	946
947	ES2018032214641	162	32	947
948	ES2018032200282	161.92	74	948
949	ES2018032206275	161.92	74	948
950	ES2018032207876	161.91	54	950
951	ES2018032208685	161.75	33	951
952	ES2018032621806	161.67	55	952
953	ES2018040825157	161.66	135	953
954	ES2018032211521	161.5	136	954
955	ES2018032204097	161.49	180	955
956	ES2018032206321	161.42	28	956
957	ES2018032211393	161.42	79	956
958	ES2018032204502	161.16	111	958
959	ES2018032204814	161.08	137	959
960	ES2018032206816	161.08	181	959
961	ES2018032213311	161	138	961
962	ES2018032822772	160.83	29	962
963	ES2018032211823	160.83	38	962
964	ES2018032200350	160.83	139	962
965	ES2018032214206	160.83	139	962
966	ES2018032519987	160.75	182	966
967	ES2018032203460	160.67	56	967
968	ES2018032200947	160.59	80	968
969	ES2018032208466	160.58	57	969
970	ES2018032211098	160.5	14	970

971	ES2018032208962	160.5	141	970
972	ES2018032208209	160.5	183	970
973	ES2018032207205	160.25	142	973
974	ES2018032203433	160.16	39	974
975	ES2018032317088	160.16	81	974
976	ES2018032208285	160.09	184	976
977	ES2018041626467	160	1	977
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979	ES2018032205814	160	61	977
980	ES2018032419932	160	112	977
981	ES2018032211434	160	143	977
982	ES2018032620854	159.75	26	982
983	ES2018032207124	159.75	34	982
984	ES2018041726585	159.67	113	984
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986	ES2018032212180	159.58	58	986
987	ES2018032206419	159.42	35	987
988	ES2018032203540	159.42	185	987
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993	ES2018032209924	159.16	27	993
994	ES2018032205701	159	145	994
995	ES2018032208222	158.91	28	995
996	ES2018032210567	158.83	146	996
997	ES2018032419584	158.58	187	997
998	ES2018032215486	158.42	60	998
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1002	ES2018032205121	158.33	188	1001
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1007	ES2018032201512	157.67	189	1005
1008	ES2018032204477	157.59	76	1008
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1011	ES2018032200770	157.5	31	1009
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1013	ES2018032210077	157.5	149	1009
1014	ES2018032202249	157.42	150	1014
1015	ES2018032209824	157.33	37	1015
1016	ES2018032203108	157.33	151	1015
1017	ES2018033023604	157.26	38	1017
1018	ES2018032822681	157.17	117	1018
1019	ES2018032208963	157.08	62	1019
1020	ES2018032206036	156.92	190	1020
1021	ES2018032206036	156.92	190	1020
1022	ES2018032208049	156.83	40	1022
1023	ES2018032620860	156.75	192	1023
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1025	ES2018032200543	156.67	39	1024
1026	ES2018032318773	156.67	83	1024
1027	ES2018032210255	156.66	152	1027
1028	ES2018032213332	156.66	152	1027
1029	ES2018032213678	156.58	63	1029
1030	ES2018032202771	156.58	154	1029
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1032	ES2018032419727	156.42	155	1032
1033	ES2018032204405	156.33	62	1033
1034	ES2018032213266	156.33	118	1033
1035	ES2018032210857	156.01	193	1035
1036	ES2018032200796	156	64	1036
1037	ES2018032201625	155.92	156	1037
1038	ES2018033123915	155.83	41	1038
1039	ES2018032210408	155.83	63	1038
1040	ES2018032721983	155.83	63	1038
1041	ES2018032317476	155.67	29	1041
1042	ES2018032201351	155.58	194	1042
1043	ES2018032214351	155.5	9	1043
1044	ES2018032210869	155.33	157	1044
1045	ES2018032205094	155.25	65	1045
1046	ES2018032202016	155.25	158	1045
1047	ES2018032203798	155.17	65	1047
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1052	ES2018032206382	155	66	1050
1053	ES2018032200627	155	119	1050
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1055	ES2018032318341	154.92	121	1055
1056	ES2018040825156	154.92	195	1055
1057	ES2018032722423	154.91	122	1057
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1059	ES2018032202120	154.75	63	1059
1060	ES2018032419169	154.75	78	1059
1061	ES2018032204074	154.67	10	1061
1062	ES2018032210793	154.67	40	1061
1063	ES2018032214597	154.66	30	1063
1064	ES2018032419331	154.59	42	1064
1065	ES2018032520568	154.42	7	1065
1066	ES2018032208946	154.34	43	1066
1067	ES2018032318420	154.33	7	1067
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1069	ES2018032923413	154.25	66	1068
1070	ES2018032318795	154.25	79	1068
1071	ES2018032206342	154.25	123	1068
1072	ES2018040424787	154.25	196	1068
1073	ES2018032205149	154.17	33	1073
1074	ES2018032210990	154.17	33	1073
1075	ES2018032822608	154.17	41	1073
1076	ES2018032209593	154.17	124	1073
1077	ES2018032722460	154.17	124	1073
1078	ES2018032316815	154.17	159	1073
1079	ES2018032419411	154.17	197	1073
1080	ES2018032200756	154.16	70	1080
1081	ES2018032208339	154.16	86	1080
1082	ES2018032317470	154.09	42	1082
1083	ES2018032419632	154.09	71	1082
1084	ES2018032200809	154.09	160	1082
1085	ES2018032208104	153.59	67	1085
1086	ES2018032316669	153.58	80	1086
1087	ES2018032200170	153.5	35	1087

1088	ES2018032923439	153.5	161	1087
1089	ES2018032211042	153.33	43	1089
1090	ES2018032203747	153.33	68	1089
1091	ES2018032621202	153.25	87	1091
1092	ES2018032205190	153	72	1092
1093	ES2018032201946	152.99	198	1093
1094	ES2018032207613	152.92	12	1094
1095	ES2018032213594	152.84	126	1095
1096	ES2018032206150	152.75	69	1096
1097	ES2018032203861	152.66	162	1097
1098	ES2018032200765	152.5	9	1098
1099	ES2018032200765	152.5	9	1098
1100	ES2018032202492	152.5	70	1098
1101	ES2018032211623	152.5	70	1098
1102	ES2018032202080	152.5	81	1098
1103	ES2018032212782	152.5	163	1098
1104	ES2018032205584	152.42	127	1104
1105	ES2018032621163	152.25	128	1105
1106	ES2018032208042	152.17	44	1106
1107	ES2018032205667	152.17	72	1106
1108	ES2018032318119	152	11	1108
1109	ES2018032621476	152	73	1108
1110	ES2018032215341	152	129	1108
1111	ES2018032204047	152	164	1108
1112	ES2018032207272	151.92	199	1112
1113	ES2018032213132	151.83	82	1113
1114	ES2018033023720	151.75	74	1114
1115	ES2018032200845	151.67	30	1115
1116	ES2018032721873	151.67	88	1115
1117	ES2018032205324	151.58	89	1117
1118	ES2018032215366	151.5	64	1118
1119	ES2018032216086	151.41	31	1119
1120	ES2018032204123	151.33	165	1120
1121	ES2018033023609	151.24	45	1121
1122	ES2018032209597	151.17	75	1122
1123	ES2018032210647	151.09	44	1123
1124	ES2018032212000	151	8	1124
1125	ES2018032214207	151	46	1124
1126	ES2018032316523	151	83	1124

1127	ES2018032203398	151	130	1124
1128	ES2018032206606	150.91	6	1128
1129	ES2018032721868	150.91	15	1128
1130	ES2018032205834	150.83	84	1130
1131	ES2018032215821	150.83	166	1130
1132	ES2018032520382	150.83	200	1130
1133	ES2018032205318	150.75	36	1133
1134	ES2018032621124	150.67	7	1134
1135	ES2018032207556	150.66	85	1135
1136	ES2018032201087	150.59	167	1136
1137	ES2018032210209	150.59	201	1136
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1139	ES2018032211005	150.49	168	1139
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1141	ES2018032317654	150.33	73	1141
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1143	ES2018032316867	150.25	66	1142
1144	ES2018032210350	150.25	131	1142
1145	ES2018032206822	150.25	169	1142
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1147	ES2018032211598	150	31	1147
1148	ES2018032204115	150	37	1147
1149	ES2018032209359	150	37	1147
1150	ES2018032214409	150	37	1147
1151	ES2018032203876	150	76	1147
1152	ES2018032206723	150	76	1147
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1154	ES2018032722065	150	76	1147
1155	ES2018032620749	150	90	1147
1156	ES2018032520425	150	132	1147
1157	ES2018032208534	150	170	1147
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1164	ES2018032317407	149.58	86	1164
1165	ES2018032202148	149.5	32	1165

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1167	ES2018032210523	149.33	173	1167
1168	ES2018032621745	149.17	40	1168
1169	ES2018032206063	149.17	74	1168
1170	ES2018032211030	149.17	91	1168
1171	ES2018032209727	149.17	174	1168
1172	ES2018032822700	149.17	174	1168
1173	ES2018032212123	149.08	87	1173
1174	ES2018032202358	148.83	67	1174
1175	ES2018032204827	148.83	88	1174
1176	ES2018032209670	148.75	10	1176
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1181	ES2018040624917	148.41	82	1181
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1183	ES2018032923391	148.33	68	1183
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1185	ES2018032206114	148.33	176	1183
1186	ES2018032722239	148.33	176	1183
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1191	ES2018032209234	148	178	1189
1192	ES2018032202405	147.92	12	1192
1193	ES2018032200142	147.92	92	1192
1194	ES2018032208641	147.75	136	1194
1195	ES2018032204373	147.75	179	1194
1196	ES2018032203905	147.67	41	1196
1197	ES2018032200713	147.67	45	1196
1198	ES2018032200709	147.66	203	1198
1199	ES2018032209972	147.66	203	1198
1200	ES2018032213024	147.58	137	1200
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1202	ES2018032216109	147.5	46	1201
1203	ES2018032206050	147.5	138	1201
1204	ES2018032317017	147.42	49	1204

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1206	ES2018032208479	147.09	95	1206
1207	ES2018032722057	146.92	32	1207
1208	ES2018032318386	146.91	48	1208
1209	ES2018032208670	146.84	42	1209
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1213	ES2018032210957	146.75	43	1211
1214	ES2018032318725	146.67	14	1214
1215	ES2018032202654	146.67	139	1214
1216	ES2018032216094	146.67	181	1214
1217	ES2018032200701	146.66	44	1217
1218	ES2018040524863	146.5	49	1218
1219	ES2018032721928	146.33	50	1219
1220	ES2018032212521	146.25	182	1220
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1222	ES2018032210950	146.17	83	1222
1223	ES2018032722097	146.16	51	1223
1224	ES2018032203292	145.91	96	1224
1225	ES2018032212187	145.83	33	1225
1226	ES2018032208488	145.83	50	1225
1227	ES2018032419408	145.83	183	1225
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1239	ES2018032316580	145.25	187	1238
1240	ES2018032200676	145	84	1240
1241	ES2018032208055	145	188	1240
1242	ES2018032214585	144.84	93	1242
1243	ES2018032419486	144.83	85	1243

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1247	ES2018032214837	144.58	71	1247
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1263	ES2018032206287	143.33	193	1261
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1267	ES2018032214818	143.25	96	1266
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1272	ES2018032211877	143	208	1272
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1275	ES2018032216221	142.84	89	1275
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1280	ES2018032205998	142.59	91	1280
1281	ES2018032208642	142.58	8	1281
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1285	ES2018032215975	142.5	47	1283
1286	ES2018032210530	142.5	73	1283
1287	ES2018032200099	142.25	99	1287
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1289	ES2018032208103	142.17	142	1288
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1291	ES2018032316288	142.08	74	1291
1292	ES2018032316600	142	143	1292
1293	ES2018032316600	142	143	1292
1294	ES2018032208186	141.92	198	1294
1295	ES2018040124071	141.92	210	1294
1296	ES2018032209028	141.83	92	1296
1297	ES2018032211881	141.67	35	1297
1298	ES2018032215072	141.67	93	1297
1299	ES2018032520610	141.67	93	1297
1300	ES2018032207797	141.67	99	1297
1301	ES2018032208107	141.58	76	1301
1302	ES2018032213473	141.58	199	1301
1303	ES2018032213625	141.5	145	1303
1304	ES2018032212059	141.42	211	1304
1305	ES2018032200209	141.41	53	1305
1306	ES2018032212586	141.41	100	1305
1307	ES2018032204450	141.33	75	1307
1308	ES2018032202782	141.16	200	1308
1309	ES2018032207679	141.09	54	1309
1310	ES2018041025675	141.08	55	1310
1311	ES2018032200136	141	146	1311
1312	ES2018032204825	140.99	101	1312
1313	ES2018032204265	140.91	13	1313
1314	ES2018032419873	140.91	100	1313
1315	ES2018032215722	140.83	76	1315
1316	ES2018032621135	140.83	101	1315
1317	ES2018032200357	140.75	95	1317
1318	ES2018032621299	140.66	201	1318
1319	ES2018032208639	140.5	147	1319
1320	ES2018032212886	140.42	202	1320
1321	ES2018032214982	140.41	77	1321

1322	ES2018032211002	140.34	36	1322
1323	ES2018041025618	140.33	11	1323
1324	ES2018032213526	140.33	203	1323
1325	ES2018032211161	140.25	204	1325
1326	ES2018032206479	140.24	205	1326
1327	ES2018032200434	140.17	148	1327
1328	ES2018032210506	140.17	206	1327
1329	ES2018032520485	140.16	96	1329
1330	ES2018032204145	140.08	53	1330
1331	ES2018040224326	140	9	1331
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1333	ES2018040224309	140	14	1331
1334	ES2018032202557	140	35	1331
1335	ES2018032205652	140	50	1331
1336	ES2018032208582	140	56	1331
1337	ES2018032201794	140	78	1331
1338	ES2018032211522	140	97	1331
1339	ES2018032317000	140	102	1331
1340	ES2018032211423	140	149	1331
1341	ES2018032620868	140	149	1331
1342	ES2018032209552	140	207	1331
1343	ES2018032207800	139.83	212	1343
1344	ES2018032211590	139.75	54	1344
1345	ES2018032207023	139.59	213	1345
1346	ES2018032209485	139.5	37	1346
1347	ES2018041226007	139.42	208	1347
1348	ES2018032202044	139.25	77	1348
1349	ES2018032208286	139.17	57	1349
1350	ES2018032318319	139.17	98	1349
1351	ES2018032211500	139.17	151	1349
1352	ES2018032214130	139.17	214	1349
1353	ES2018032215718	139.17	214	1349
1354	ES2018032210083	139	15	1354
1355	ES2018032201377	139	103	1354
1356	ES2018041826715	138.91	18	1356
1357	ES2018032206481	138.83	58	1357
1358	ES2018032621280	138.83	58	1357
1359	ES2018032205769	138.75	55	1359
1360	ES2018032722172	138.67	152	1360

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1362	ES2018032215566	138.58	102	1361
1363	ES2018032419498	138.58	153	1361
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1365	ES2018032214293	138.33	51	1364
1366	ES2018040424681	138.33	216	1364
1367	ES2018032201678	138.25	78	1367
1368	ES2018032213679	138.16	103	1368
1369	ES2018032202160	138	36	1369
1370	ES2018032210798	138	217	1369
1371	ES2018032215737	138	217	1369
1372	ES2018032209628	137.91	16	1372
1373	ES2018032206601	137.91	79	1372
1374	ES2018032206691	137.83	56	1374
1375	ES2018032201507	137.83	104	1374
1376	ES2018032204143	137.75	154	1376
1377	ES2018032212130	137.67	105	1377
1378	ES2018032215525	137.5	15	1378
1379	ES2018032215386	137.5	52	1378
1380	ES2018032520206	137.5	57	1378
1381	ES2018032207064	137.5	99	1378
1382	ES2018032206588	137.5	104	1378
1383	ES2018032211190	137.5	155	1378
1384	ES2018032214822	137.5	155	1378
1385	ES2018032215017	137.5	209	1378
1386	ES2018032620914	137.5	209	1378
1387	ES2018032316739	137.17	106	1387
1388	ES2018032205142	137.08	105	1388
1389	ES2018032208394	137.08	219	1388
1390	ES2018032207008	136.92	37	1390
1391	ES2018032204574	136.83	107	1391
1392	ES2018032318243	136.76	106	1392
1393	ES2018032209715	136.75	60	1393
1394	ES2018032722505	136.75	79	1393
1395	ES2018032204232	136.67	53	1395
1396	ES2018032209022	136.67	100	1395
1397	ES2018032209396	136.67	107	1395
1398	ES2018032204706	136.67	157	1395
1399	ES2018032216219	136.67	220	1395

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1402	ES2018032211553	136.42	58	1402
1403	ES2018032316321	136.42	80	1402
1404	ES2018032419365	136.42	80	1402
1405	ES2018032209474	136.08	12	1405
1406	ES2018032203059	136.08	59	1405
1407	ES2018032621151	136	101	1407
1408	ES2018032202672	135.92	158	1408
1409	ES2018032203309	135.91	221	1409
1410	ES2018032204580	135.76	39	1410
1411	ES2018032317348	135.67	3	1411
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1415	ES2018032316980	135.25	61	1415
1416	ES2018032722470	135.25	222	1415
1417	ES2018040524859	135.09	223	1417
1418	ES2018032204465	135	40	1418
1419	ES2018032204543	135	61	1418
1420	ES2018032213642	135	108	1418
1421	ES2018032200389	135	160	1418
1422	ES2018032215379	135	160	1418
1423	ES2018032316782	135	211	1418
1424	ES2018032722426	135	211	1418
1425	ES2018032318168	134.58	108	1425
1426	ES2018032722091	134.34	162	1426
1427	ES2018032208575	134.17	16	1427
1428	ES2018032216134	134.17	102	1427
1429	ES2018032207508	134.17	109	1427
1430	ES2018032317463	134.17	213	1427
1431	ES2018032200077	134.08	163	1431
1432	ES2018041526367	133.83	81	1432
1433	ES2018032215980	133.75	109	1433
1434	ES2018032209935	133.58	110	1434
1435	ES2018032200399	133.5	224	1435
1436	ES2018032209928	133.49	225	1436
1437	ES2018032203071	133.34	110	1437
1438	ES2018032203343	133.34	110	1437

1439	ES2018032208105	133.33	13	1439
1440	ES2018032211612	133.33	13	1439
1441	ES2018032215634	133.33	17	1439
1442	ES2018032822594	133.33	19	1439
1443	ES2018032520107	133.33	55	1439
1444	ES2018032200450	133.33	82	1439
1445	ES2018032214159	133.33	164	1439
1446	ES2018032210550	133.33	214	1439
1447	ES2018032210579	133.33	214	1439
1448	ES2018032214948	133	56	1448
1449	ES2018040624987	133	111	1448
1450	ES2018032204018	132.92	83	1450
1451	ES2018040324513	132.83	165	1451
1452	ES2018032214967	132.75	38	1452
1453	ES2018032520330	132.67	216	1453
1454	ES2018032215764	132.66	62	1454
1455	ES2018032418985	132.66	217	1454
1456	ES2018032214640	132.59	39	1456
1457	ES2018032210864	132.59	82	1456
1458	ES2018032621667	132.5	6	1458
1459	ES2018032823027	132.5	112	1458
1460	ES2018032212159	132.5	226	1458
1461	ES2018032207062	132.41	166	1461
1462	ES2018032210149	132.34	113	1462
1463	ES2018032204666	132.17	20	1463
1464	ES2018032201923	132.16	112	1464
1465	ES2018032211269	132	167	1465
1466	ES2018032210306	131.92	15	1466
1467	ES2018032209290	131.92	57	1466
1468	ES2018032419499	131.92	57	1466
1469	ES2018032212969	131.92	168	1466
1470	ES2018032214479	131.91	41	1470
1471	ES2018032213067	131.84	218	1471
1472	ES2018032200561	131.67	59	1472
1473	ES2018032202495	131.67	219	1472
1474	ES2018032204808	131.67	219	1472
1475	ES2018032206842	131.58	63	1475
1476	ES2018032208382	131.5	221	1476
1477	ES2018032203835	131.42	114	1477

1478	ES2018032211651	131.42	169	1477
1479	ES2018032620926	131.34	170	1479
1480	ES2018032203946	131.33	115	1480
1481	ES2018032205909	131.17	103	1481
1482	ES2018032318863	131.17	116	1481
1483	ES2018032923106	131.17	222	1481
1484	ES2018032621687	131.08	11	1484
1485	ES2018032213009	131.08	40	1484
1486	ES2018032200423	131	171	1486
1487	ES2018032207534	130.83	64	1487
1488	ES2018032213028	130.83	84	1487
1489	ES2018032419907	130.83	113	1487
1490	ES2018032317376	130.75	172	1490
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1493	ES2018032202675	130.67	85	1492
1494	ES2018032210585	130.58	65	1494
1495	ES2018032212628	130.58	227	1494
1496	ES2018032722461	130.5	173	1496
1497	ES2018032209872	130.42	60	1497
1498	ES2018032209482	130.42	66	1497
1499	ES2018032203520	130.42	224	1497
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1501	ES2018032316394	130.16	225	1501
1502	ES2018032211094	130.08	117	1502
1503	ES2018032210638	130	12	1503
1504	ES2018032203327	130	61	1503
1505	ES2018032207187	130	104	1503
1506	ES2018032317979	130	114	1503
1507	ES2018032211314	130	226	1503
1508	ES2018032205120	129.91	118	1508
1509	ES2018032212468	129.75	86	1509
1510	ES2018032215673	129.75	174	1509
1511	ES2018032214023	129.42	62	1511
1512	ES2018032621605	129.41	115	1512
1513	ES2018032206807	129.33	67	1513
1514	ES2018032205790	129.33	119	1513
1515	ES2018032215088	129.25	105	1515
1516	ES2018032200246	129.17	62	1516

1517	ES2018032215565	129.17	83	1516
1518	ES2018032202680	129.17	227	1516
1519	ES2018032208046	129.16	16	1519
1520	ES2018041125871	129.16	175	1519
1521	ES2018032923262	129	120	1521
1522	ES2018032214057	128.92	42	1522
1523	ES2018032317863	128.75	22	1523
1524	ES2018032210278	128.75	228	1523
1525	ES2018032204734	128.67	84	1525
1526	ES2018032204734	128.67	84	1525
1527	ES2018032201384	128.59	228	1527
1528	ES2018032200946	128.58	16	1528
1529	ES2018032214983	128.58	121	1528
1530	ES2018032721941	128.5	106	1530
1531	ES2018032208786	128.5	229	1530
1532	ES2018032520703	128.34	122	1532
1533	ES2018032200174	128.33	107	1533
1534	ES2018032206387	128.25	17	1534
1535	ES2018032212986	128.17	87	1535
1536	ES2018040224305	127.83	230	1536
1537	ES2018032206385	127.58	176	1537
1538	ES2018032318053	127.5	13	1538
1539	ES2018032722042	127.5	63	1538
1540	ES2018032205886	127.5	68	1538
1541	ES2018032210447	127.5	86	1538
1542	ES2018032204546	127.5	177	1538
1543	ES2018032200997	127.41	18	1543
1544	ES2018032520336	127.34	178	1544
1545	ES2018032206880	127.08	64	1545
1546	ES2018032214120	127	179	1546
1547	ES2018032208090	126.92	108	1547
1548	ES2018032202078	126.83	231	1548
1549	ES2018032317894	126.75	7	1549
1550	ES2018041226084	126.75	229	1549
1551	ES2018032201046	126.67	19	1551
1552	ES2018032202960	126.67	63	1551
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1554	ES2018032212072	126.67	69	1551
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1560	ES2018032211617	126.66	232	1559
1561	ES2018032200520	126.59	230	1561
1562	ES2018032211996	126.5	23	1562
1563	ES2018032204243	126.42	123	1563
1564	ES2018032202056	126.34	231	1564
1565	ES2018032207672	126.33	124	1565
1566	ES2018032213510	126.08	87	1566
1567	ES2018032318309	125.91	18	1567
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1569	ES2018032210381	125.83	116	1569
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1571	ES2018032213863	125.83	232	1569
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1577	ES2018032200712	125.5	117	1577
1578	ES2018032212629	125.5	234	1577
1579	ES2018032419207	125.42	65	1579
1580	ES2018032213523	125.42	71	1579
1581	ES2018032202547	125.42	235	1579
1582	ES2018032212477	125.41	88	1582
1583	ES2018032207390	125.34	110	1583
1584	ES2018032208356	125.25	66	1584
1585	ES2018032214231	125.17	182	1585
1586	ES2018032318906	125.09	234	1586
1587	ES2018032317599	125.08	183	1587
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1589	ES2018032317648	125	89	1588
1590	ES2018032210379	125	111	1588
1591	ES2018032211863	125	111	1588
1592	ES2018032215888	124.67	236	1592
1593	ES2018032200317	124.5	89	1593
1594	ES2018032207416	124.5	237	1593

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1596	ES2018032520343	124.42	90	1595
1597	ES2018032202758	124.25	113	1597
1598	ES2018032208928	124.17	118	1598
1599	ES2018033023688	124.17	238	1598
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1601	ES2018032212943	124	17	1601
1602	ES2018032201460	124	114	1601
1603	ES2018032213717	123.92	119	1603
1604	ES2018032202726	123.75	91	1604
1605	ES2018032210166	123.75	120	1604
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1609	ES2018032318348	123.58	68	1609
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1613	ES2018032216254	123.41	239	1613
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1615	ES2018032318184	123.33	73	1614
1616	ES2018032317673	123.33	91	1614
1617	ES2018032215082	123.33	115	1614
1618	ES2018032207899	123.33	127	1614
1619	ES2018032205359	123.33	240	1614
1620	ES2018032210751	123.33	240	1614
1621	ES2018032211056	123.33	240	1614
1622	ES2018032213554	123.33	240	1614
1623	ES2018032203456	123.17	92	1623
1624	ES2018032213905	123.09	239	1624
1625	ES2018032316895	123	69	1625
1626	ES2018032621511	123	69	1625
1627	ES2018032207818	122.92	244	1627
1628	ES2018032209274	122.84	245	1628
1629	ES2018032207691	122.75	21	1629
1630	ES2018033023490	122.75	44	1629
1631	ES2018032200574	122.66	128	1631
1632	ES2018041025701	122.59	129	1632
1633	ES2018032214338	122.58	43	1633

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1635	ES2018032207572	122.5	75	1634
1636	ES2018032318199	122.5	93	1634
1637	ES2018032210914	122.33	19	1637
1638	ES2018032520305	122.17	116	1638
1639	ES2018032316917	122.17	130	1638
1640	ES2018032215865	122.08	117	1640
1641	ES2018032201752	122	8	1641
1642	ES2018032212198	122	76	1641
1643	ES2018032208994	122	184	1641
1644	ES2018032210524	121.92	77	1644
1645	ES2018032211784	121.84	66	1645
1646	ES2018041226090	121.75	240	1646
1647	ES2018032317154	121.75	246	1646
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1650	ES2018032210371	121.67	241	1648
1651	ES2018032202560	121.67	247	1648
1652	ES2018032214871	121.58	185	1652
1653	ES2018032316612	121.5	71	1653
1654	ES2018032318893	121.41	242	1654
1655	ES2018032213706	121.25	94	1655
1656	ES2018032203012	121.17	67	1656
1657	ES2018032211286	121.16	9	1657
1658	ES2018032208818	121.08	45	1658
1659	ES2018032316557	121	248	1659
1660	ES2018032207172	120.91	132	1660
1661	ES2018032213555	120.83	72	1661
1662	ES2018032318110	120.83	72	1661
1663	ES2018041025678	120.83	78	1661
1664	ES2018032923341	120.83	95	1661
1665	ES2018032200477	120.83	118	1661
1666	ES2018032203253	120.83	121	1661
1667	ES2018032203337	120.83	249	1661
1668	ES2018032203759	120.67	96	1668
1669	ES2018032209939	120.67	243	1668
1670	ES2018032205622	120.66	119	1670
1671	ES2018032200769	120.58	19	1671
1672	ES2018032621101	120.5	79	1672

1673	ES2018032204558	120.5	186	1672
1674	ES2018032211589	120.5	186	1672
1675	ES2018032206467	120.5	244	1672
1676	ES2018032215022	120.25	22	1676
1677	ES2018032214956	120.25	74	1676
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1679	ES2018032318563	120.16	92	1679
1680	ES2018032207454	120.08	133	1680
1681	ES2018032210548	120	14	1681
1682	ES2018032203132	120	80	1681
1683	ES2018032204906	120	93	1681
1684	ES2018032202195	120	134	1681
1685	ES2018032209730	120	188	1681
1686	ES2018040424738	120	245	1681
1687	ES2018032318835	119.99	97	1687
1688	ES2018032207532	119.66	81	1688
1689	ES2018032213972	119.59	189	1689
1690	ES2018032213141	119.42	135	1690
1691	ES2018032210761	119.41	251	1691
1692	ES2018032822815	119.25	120	1692
1693	ES2018032214710	119.17	98	1693
1694	ES2018032201009	119.17	121	1693
1695	ES2018032203941	119.17	136	1693
1696	ES2018032215854	119.17	252	1693
1697	ES2018032210508	119.08	122	1697
1698	ES2018032208432	119	122	1698
1699	ES2018032207782	119	137	1698
1700	ES2018032205146	118.92	138	1700
1701	ES2018032621477	118.83	68	1701
1702	ES2018032209295	118.75	253	1702
1703	ES2018032621517	118.67	139	1703
1704	ES2018032200015	118.67	254	1703
1705	ES2018032213220	118.67	254	1703
1706	ES2018032722399	118.59	246	1706
1707	ES2018032621472	118.58	20	1707
1708	ES2018032212021	118.5	10	1708
1709	ES2018032722212	118.5	69	1708
1710	ES2018032203353	118.5	247	1708
1711	ES2018032621004	118.42	70	1711

1712	ES2018032202741	118.33	123	1712
1713	ES2018032214086	118.33	123	1712
1714	ES2018032214086	118.33	123	1712
1715	ES2018032419262	118.33	123	1712
1716	ES2018032208764	118.33	256	1712
1717	ES2018032211301	118.33	256	1712
1718	ES2018032205446	118.25	11	1718
1719	ES2018032200056	118.17	124	1719
1720	ES2018041225942	118.09	21	1720
1721	ES2018041926818	118.08	190	1721
1722	ES2018032520637	117.92	258	1722
1723	ES2018033023651	117.91	99	1723
1724	ES2018032201084	117.83	259	1724
1725	ES2018032200010	117.67	94	1725
1726	ES2018032205778	117.67	140	1725
1727	ES2018032209399	117.58	248	1727
1728	ES2018032317609	117.5	15	1728
1729	ES2018032215160	117.5	82	1728
1730	ES2018032316456	117.5	100	1728
1731	ES2018032203670	117.5	141	1728
1732	ES2018032318390	117.42	191	1732
1733	ES2018032316809	117.09	101	1733
1734	ES2018032200601	117.08	249	1734
1735	ES2018032721984	117.08	260	1734
1736	ES2018032213827	117	24	1736
1737	ES2018032210896	117	102	1736
1738	ES2018032202982	117	125	1736
1739	ES2018032207058	117	192	1736
1740	ES2018032621275	116.99	126	1740
1741	ES2018040725065	116.92	21	1741
1742	ES2018032213756	116.92	95	1741
1743	ES2018032201637	116.84	193	1743
1744	ES2018032209095	116.83	83	1744
1745	ES2018032520550	116.75	71	1745
1746	ES2018032419354	116.67	12	1746
1747	ES2018041726592	116.67	72	1746
1748	ES2018032203470	116.67	75	1746
1749	ES2018032208892	116.67	84	1746
1750	ES2018032621653	116.67	127	1746

1751	ES2018032419794	116.5	261	1751
1752	ES2018032202235	116.41	262	1752
1753	ES2018032210324	116.34	194	1753
1754	ES2018032207266	116.33	195	1754
1755	ES2018032202667	116.25	196	1755
1756	ES2018032207043	116.16	96	1756
1757	ES2018032208590	116.08	85	1757
1758	ES2018032203207	115.92	22	1758
1759	ES2018032200646	115.91	263	1759
1760	ES2018040224277	115.83	23	1760
1761	ES2018040324605	115.67	103	1761
1762	ES2018040324594	115.67	250	1761
1763	ES2018032201937	115.67	264	1761
1764	ES2018032317391	115.67	264	1761
1765	ES2018032212184	115.58	23	1765
1766	ES2018032211687	115.58	266	1765
1767	ES2018032204817	115.5	97	1767
1768	ES2018032620810	115.25	267	1768
1769	ES2018032211415	115.17	24	1769
1770	ES2018032201422	115.17	76	1769
1771	ES2018032201755	115.17	251	1769
1772	ES2018032211089	115.16	13	1772
1773	ES2018032211089	115.16	13	1772
1774	ES2018032202215	115.16	86	1772
1775	ES2018032213700	115.08	128	1775
1776	ES2018032201862	115.08	268	1775
1777	ES2018032722210	115	16	1777
1778	ES2018032204272	115	44	1777
1779	ES2018032621657	115	46	1777
1780	ES2018032317646	115	87	1777
1781	ES2018032209533	115	197	1777
1782	ES2018032200665	115	252	1777
1783	ES2018032318019	115	269	1777
1784	ES2018032318591	114.91	104	1784
1785	ES2018032202898	114.83	24	1785
1786	ES2018032823023	114.75	270	1786
1787	ES2018032206943	114.67	129	1787
1788	ES2018032207226	114.5	142	1788
1789	ES2018032202066	114.5	253	1788

1790	ES2018032200211	114.5	271	1788
1791	ES2018032520218	114.5	271	1788
1792	ES2018032216145	114.42	45	1792
1793	ES2018032207958	114.42	98	1792
1794	ES2018032318736	114.42	126	1792
1795	ES2018040324440	114.42	254	1792
1796	ES2018032209044	114.34	88	1796
1797	ES2018032211300	114.34	255	1796
1798	ES2018032203034	114.17	127	1798
1799	ES2018032317305	114.16	128	1799
1800	ES2018032923195	114.16	128	1799
1801	ES2018032207334	114	143	1801
1802	ES2018032214642	113.92	198	1802
1803	ES2018032520520	113.84	256	1803
1804	ES2018032214890	113.83	46	1804
1805	ES2018032208292	113.83	77	1804
1806	ES2018032210982	113.83	130	1804
1807	ES2018032210931	113.83	273	1804
1808	ES2018032621143	113.67	130	1808
1809	ES2018032212056	113.59	199	1809
1810	ES2018032215622	113.42	15	1810
1811	ES2018032205562	113.41	144	1811
1812	ES2018032200281	113.34	131	1812
1813	ES2018032202474	113.34	274	1812
1814	ES2018032317967	113.34	274	1812
1815	ES2018032923351	113.34	274	1812
1816	ES2018032202346	113.33	105	1816
1817	ES2018032923061	113.33	145	1816
1818	ES2018040424820	113.33	200	1816
1819	ES2018033023680	113.33	257	1816
1820	ES2018032209889	113.33	277	1816
1821	ES2018040925423	113.25	278	1821
1822	ES2018032207978	113.09	47	1822
1823	ES2018032209897	113	132	1823
1824	ES2018040224408	112.92	279	1824
1825	ES2018032213387	112.83	106	1825
1826	ES2018032316277	112.5	89	1826
1827	ES2018032519970	112.5	107	1826
1828	ES2018032213639	112.5	131	1826

1829	ES2018032316310	112.5	146	1826
1830	ES2018041225969	112.25	48	1830
1831	ES2018032216184	112.25	258	1830
1832	ES2018032207968	112	73	1832
1833	ES2018032317614	112	133	1832
1834	ES2018032216018	112	280	1832
1835	ES2018032200748	111.84	25	1835
1836	ES2018032620971	111.84	147	1835
1837	ES2018032213867	111.83	201	1837
1838	ES2018032214511	111.75	90	1838
1839	ES2018032214274	111.75	281	1838
1840	ES2018032216192	111.67	282	1840
1841	ES2018041025652	111.66	74	1841
1842	ES2018032419240	111.34	78	1842
1843	ES2018032215441	111.33	202	1843
1844	ES2018032203852	111.33	283	1843
1845	ES2018032208804	111.16	79	1845
1846	ES2018032211000	111.16	148	1845
1847	ES2018032206025	111.08	99	1847
1848	ES2018032201654	110.83	132	1848
1849	ES2018032205409	110.83	132	1848
1850	ES2018041426238	110.83	132	1848
1851	ES2018032923297	110.83	134	1848
1852	ES2018032201371	110.83	284	1848
1853	ES2018032202113	110.58	80	1853
1854	ES2018032213944	110.5	285	1854
1855	ES2018032207427	110.34	286	1855
1856	ES2018032200607	110.25	135	1856
1857	ES2018032207600	110.25	149	1856
1858	ES2018032215897	110.16	259	1858
1859	ES2018032207820	110.08	17	1859
1860	ES2018032209789	110	18	1860
1861	ES2018032316868	110	75	1860
1862	ES2018032200553	110	136	1860
1863	ES2018032206614	110	136	1860
1864	ES2018032213281	110	136	1860
1865	ES2018032204624	110	150	1860
1866	ES2018041025713	110	150	1860
1867	ES2018032205012	110	287	1860

1868	ES2018032211176	110	287	1860
1869	ES2018032203911	109.75	22	1869
1870	ES2018032207747	109.75	289	1869
1871	ES2018032203344	109.58	81	1871
1872	ES2018032212313	109.33	76	1872
1873	ES2018032318419	109.25	260	1873
1874	ES2018032200862	109.16	203	1874
1875	ES2018032209719	109.16	203	1874
1876	ES2018032208435	109.09	91	1876
1877	ES2018032209395	109	108	1877
1878	ES2018032215091	108.75	26	1878
1879	ES2018032822921	108.67	261	1879
1880	ES2018032216151	108.58	23	1880
1881	ES2018032210234	108.58	49	1880
1882	ES2018032212994	108.58	290	1880
1883	ES2018032318043	108.5	262	1883
1884	ES2018040224308	108.5	262	1883
1885	ES2018032211630	108.33	82	1885
1886	ES2018032211538	108.33	205	1885
1887	ES2018032822625	108.33	291	1885
1888	ES2018032200098	108.16	139	1888
1889	ES2018032520354	108.01	292	1889
1890	ES2018032213142	107.84	18	1890
1891	ES2018032214788	107.83	264	1891
1892	ES2018032621038	107.75	83	1892
1893	ES2018032722242	107.75	265	1892
1894	ES2018032317804	107.67	135	1894
1895	ES2018032317854	107.58	140	1895
1896	ES2018032210680	107.58	293	1895
1897	ES2018032214076	107.5	27	1897
1898	ES2018032206536	107.5	109	1897
1899	ES2018032205153	107.5	141	1897
1900	ES2018032201103	107.17	50	1900
1901	ES2018032620824	107.08	100	1901
1902	ES2018032204954	107	51	1902
1903	ES2018032213277	106.92	266	1903
1904	ES2018040224161	106.67	19	1904
1905	ES2018032621208	106.67	52	1904
1906	ES2018032215257	106.67	92	1904

1907	ES2018032200838	106.67	136	1904
1908	ES2018032207254	106.67	142	1904
1909	ES2018032207439	106.67	206	1904
1910	ES2018032822734	106.66	267	1910
1911	ES2018032419297	106.58	152	1911
1912	ES2018032209762	106.5	294	1912
1913	ES2018032923450	106.42	295	1913
1914	ES2018032208992	106.33	153	1914
1915	ES2018032209510	106.25	154	1915
1916	ES2018032204019	106.16	16	1916
1917	ES2018032318326	106.16	47	1916
1918	ES2018032203887	106.08	93	1918
1919	ES2018032205382	106	137	1919
1920	ES2018032207561	105.84	296	1920
1921	ES2018032213716	105.83	17	1921
1922	ES2018032205179	105.83	53	1921
1923	ES2018032210441	105.83	77	1921
1924	ES2018032923395	105.83	155	1921
1925	ES2018032208308	105.83	268	1921
1926	ES2018032202423	105.75	156	1926
1927	ES2018032211838	105.66	18	1927
1928	ES2018032201134	105.66	143	1927
1929	ES2018032215512	105.59	84	1929
1930	ES2018032213013	105.5	94	1930
1931	ES2018032210593	105.33	297	1931
1932	ES2018032721877	105.25	157	1932
1933	ES2018032621345	105.25	269	1932
1934	ES2018032212204	105.17	78	1934
1935	ES2018032202604	105.17	207	1934
1936	ES2018032208061	105.08	298	1936
1937	ES2018032215404	105	144	1937
1938	ES2018041726575	105	158	1937
1939	ES2018032318600	105	270	1937
1940	ES2018032210641	105	299	1937
1941	ES2018032207223	104.91	145	1941
1942	ES2018032216226	104.83	95	1942
1943	ES2018032317451	104.67	54	1943
1944	ES2018032206158	104.5	19	1944
1945	ES2018032203262	104.5	28	1944

1946	ES2018040524872	104.5	79	1944
1947	ES2018032210338	104.5	85	1944
1948	ES2018032822849	104.17	159	1948
1949	ES2018032317408	104.17	208	1948
1950	ES2018032520403	104.16	271	1950
1951	ES2018032211032	104.08	138	1951
1952	ES2018032419427	104	160	1952
1953	ES2018032204403	103.75	29	1953
1954	ES2018032214811	103.67	209	1954
1955	ES2018041025661	103.66	96	1955
1956	ES2018032213143	103.66	139	1955
1957	ES2018032214718	103.59	55	1957
1958	ES2018032201619	103.59	300	1957
1959	ES2018032202523	103.58	301	1959
1960	ES2018032923047	103.5	20	1960
1961	ES2018032201411	103.5	80	1960
1962	ES2018032212082	103.5	146	1960
1963	ES2018032201700	103.5	272	1960
1964	ES2018032201948	103.5	272	1960
1965	ES2018032204692	103.42	97	1965
1966	ES2018032214213	103.42	274	1965
1967	ES2018032316598	103.41	161	1967
1968	ES2018032203204	103.41	302	1967
1969	ES2018032721874	103.41	302	1967
1970	ES2018040825289	103.33	98	1970
1971	ES2018032202295	103.33	147	1970
1972	ES2018032822902	103.33	162	1970
1973	ES2018032318339	103.25	21	1973
1974	ES2018032208591	103.25	48	1973
1975	ES2018032318574	103.17	163	1975
1976	ES2018032210411	103.09	304	1976
1977	ES2018041226015	103	140	1977
1978	ES2018032211837	102.83	305	1978
1979	ES2018032621273	102.75	101	1979
1980	ES2018032203573	102.67	30	1980
1981	ES2018032722515	102.5	102	1981
1982	ES2018032923102	102.5	110	1981
1983	ES2018032316750	102.5	210	1981
1984	ES2018032206563	102.5	306	1981

1985	ES2018032520648	102.5	306	1981
1986	ES2018032520285	102.34	86	1986
1987	ES2018032317486	102.33	308	1987
1988	ES2018032316696	101.83	148	1988
1989	ES2018032210600	101.83	211	1988
1990	ES2018032211961	101.83	309	1988
1991	ES2018032214931	101.75	99	1991
1992	ES2018041426249	101.67	24	1992
1993	ES2018032209173	101.67	81	1992
1994	ES2018032722279	101.67	81	1992
1995	ES2018032205972	101.67	164	1992
1996	ES2018032205972	101.67	164	1992
1997	ES2018032923392	101.67	275	1992
1998	ES2018033123848	101.58	100	1998
1999	ES2018032214911	101.5	276	1999
2000	ES2018032208439	101.42	103	2000
2001	ES2018032206054	101.42	166	2000
2002	ES2018032206236	101.16	212	2002
2003	ES2018041526309	101.08	49	2003
2004	ES2018032722222	101.08	101	2003
2005	ES2018032210075	101	20	2005
2006	ES2018032215746	100.83	22	2006
2007	ES2018032419843	100.83	25	2006
2008	ES2018032211993	100.83	149	2006
2009	ES2018032207216	100.83	277	2006
2010	ES2018032621093	100.83	277	2006
2011	ES2018032209156	100.83	310	2006
2012	ES2018032200865	100.67	311	2012
2013	ES2018032216036	100.66	213	2013
2014	ES2018032201079	100.5	150	2014
2015	ES2018032211346	100.41	312	2015
2016	ES2018041526360	100.26	279	2016
2017	ES2018032213090	100.25	313	2017
2018	ES2018032214557	100.17	141	2018
2019	ES2018032204395	100.16	19	2019
2020	ES2018032316943	99.33	111	2020
2021	ES2018041025622	99.25	314	2021
2022	ES2018032209153	99.17	87	2022
2023	ES2018032205933	99.09	23	2023

2024	ES2018032419103	99.09	23	2023
2025	ES2018032721996	98.92	21	2025
2026	ES2018032200452	98.92	214	2025
2027	ES2018032205424	98.75	104	2027
2028	ES2018032419222	98.75	112	2027
2029	ES2018032206293	98.67	88	2029
2030	ES2018032215455	98.59	215	2030
2031	ES2018032205211	98.5	142	2031
2032	ES2018032206843	98.5	280	2031
2033	ES2018032200347	98.41	281	2033
2034	ES2018032210787	98.34	167	2034
2035	ES2018032211789	98.33	83	2035
2036	ES2018032202447	98.33	102	2035
2037	ES2018032203138	98.33	102	2035
2038	ES2018032205417	98.33	113	2035
2039	ES2018032317420	98.33	168	2035
2040	ES2018032722147	98.09	315	2040
2041	ES2018032205364	98	169	2041
2042	ES2018032204966	97.83	25	2042
2043	ES2018032204486	97.83	89	2042
2044	ES2018032203599	97.83	282	2042
2045	ES2018032209521	97.59	316	2045
2046	ES2018032212338	97.5	26	2046
2047	ES2018032204417	97.5	50	2046
2048	ES2018033023755	97.5	56	2046
2049	ES2018032209615	97.34	317	2049
2050	ES2018032520582	97.33	84	2050
2051	ES2018040825314	97.16	143	2051
2052	ES2018032621353	97.09	90	2052
2053	ES2018032520179	96.92	283	2053
2054	ES2018032205114	96.83	27	2054
2055	ES2018040524878	96.83	105	2054
2056	ES2018032215081	96.75	114	2056
2057	ES2018041125751	96.67	85	2057
2058	ES2018032205487	96.67	170	2057
2059	ES2018032207151	96.67	170	2057
2060	ES2018032419156	96.58	144	2060
2061	ES2018032317707	96.5	216	2061
2062	ES2018032621479	96.42	318	2062

2063	ES2018032212907	96.33	284	2063
2064	ES2018041326134	96.25	145	2064
2065	ES2018032722331	96.08	106	2065
2066	ES2018032213006	95.92	115	2066
2067	ES2018032204391	95.92	151	2066
2068	ES2018032206830	95.66	319	2068
2069	ES2018032212570	95.42	285	2069
2070	ES2018032214738	95.41	320	2070
2071	ES2018032213702	95.33	25	2071
2072	ES2018032215976	95.33	286	2071
2073	ES2018032519971	95.25	152	2073
2074	ES2018032206966	95.25	321	2073
2075	ES2018032721998	95.17	26	2075
2076	ES2018032419662	95.16	104	2076
2077	ES2018032209516	95	86	2077
2078	ES2018032201558	95	322	2077
2079	ES2018032205269	95	322	2077
2080	ES2018032211505	94.75	116	2080
2081	ES2018032213858	94.5	217	2081
2082	ES2018040424798	94.33	287	2082
2083	ES2018032520127	94.17	57	2083
2084	ES2018040424763	94.17	87	2083
2085	ES2018032202269	94.17	218	2083
2086	ES2018032210482	93.92	288	2086
2087	ES2018032419625	93.75	20	2087
2088	ES2018032206923	93.75	219	2087
2089	ES2018032213472	93.67	117	2089
2090	ES2018032211926	93.34	28	2090
2091	ES2018032213763	93.33	27	2091
2092	ES2018032214685	93.33	105	2091
2093	ES2018041025722	93.17	107	2093
2094	ES2018032214270	93.17	324	2093
2095	ES2018032317633	93.16	91	2095
2096	ES2018032215252	93	153	2096
2097	ES2018032214563	93	289	2096
2098	ES2018033023582	92.5	92	2098
2099	ES2018032520581	92.5	154	2098
2100	ES2018032212302	92.5	325	2098
2101	ES2018032212284	92.17	172	2101

2102	ES2018041826664	92.16	88	2102
2103	ES2018040925401	92	106	2103
2104	ES2018032204464	91.92	108	2104
2105	ES2018032212565	91.92	326	2104
2106	ES2018032520147	91.67	58	2106
2107	ES2018032209529	91.67	173	2106
2108	ES2018032721986	91.67	220	2106
2109	ES2018040324467	91.42	31	2109
2110	ES2018032213866	91.16	327	2110
2111	ES2018040424764	91.08	290	2111
2112	ES2018032208280	90.92	29	2112
2113	ES2018032205031	90.83	30	2113
2114	ES2018032721856	90.83	109	2113
2115	ES2018032207251	90.75	146	2115
2116	ES2018032204677	90.66	93	2116
2117	ES2018040224225	90.42	31	2117
2118	ES2018040925485	90.33	291	2118
2119	ES2018032215717	90.08	89	2119
2120	ES2018032211685	90	94	2120
2121	ES2018032620884	90	94	2120
2122	ES2018032212479	90	110	2120
2123	ES2018032208184	90	328	2120
2124	ES2018033023576	89.91	329	2124
2125	ES2018032207479	89.83	32	2125
2126	ES2018032215723	89.67	147	2126
2127	ES2018032207677	89.5	330	2127
2128	ES2018032203765	89.33	26	2128
2129	ES2018032208875	89.25	292	2129
2130	ES2018032211673	88.92	155	2130
2131	ES2018032213641	88.34	156	2131
2132	ES2018032822651	88.34	331	2131
2133	ES2018041326120	88.33	27	2133
2134	ES2018032202600	88.33	111	2133
2135	ES2018032200752	88.33	293	2133
2136	ES2018032203203	88.33	332	2133
2137	ES2018032722496	88.33	332	2133
2138	ES2018032202075	87.83	33	2138
2139	ES2018032215905	87.83	33	2138
2140	ES2018032520116	87.83	33	2138

2141	ES2018032210566	87.67	334	2141
2142	ES2018032520125	87.5	36	2142
2143	ES2018040224146	87.5	96	2142
2144	ES2018033123835	87.5	174	2142
2145	ES2018032206302	87.5	335	2142
2146	ES2018032202948	87.42	37	2146
2147	ES2018032210640	87.33	221	2147
2148	ES2018032721876	87.33	336	2147
2149	ES2018032216208	87.25	59	2149
2150	ES2018032620711	87.08	38	2150
2151	ES2018032209588	87.08	118	2150
2152	ES2018032213663	87	148	2152
2153	ES2018032520573	86.92	39	2153
2154	ES2018032419426	86.92	149	2153
2155	ES2018032214294	86.91	222	2155
2156	ES2018032213675	86.75	40	2156
2157	ES2018032214697	86.75	40	2156
2158	ES2018032520337	86.75	40	2156
2159	ES2018042126915	86.75	40	2156
2160	ES2018032209361	86.67	4	2160
2161	ES2018032203171	86.67	32	2160
2162	ES2018041225939	86.67	97	2160
2163	ES2018032204004	86.67	107	2160
2164	ES2018032317736	86.67	294	2160
2165	ES2018032317736	86.67	294	2160
2166	ES2018032316957	86.33	175	2166
2167	ES2018032214172	86.25	60	2167
2168	ES2018032620910	85.91	90	2168
2169	ES2018032204248	85.83	44	2169
2170	ES2018032419567	85.67	223	2170
2171	ES2018032722520	85.33	108	2171
2172	ES2018032317540	85	119	2172
2173	ES2018041326130	85	224	2172
2174	ES2018032208345	84.66	45	2174
2175	ES2018032419478	83.92	120	2175
2176	ES2018032202629	83.83	121	2176
2177	ES2018032205410	83.75	112	2177
2178	ES2018032213767	83.67	176	2178
2179	ES2018032822954	83.34	109	2179

2180	ES2018032822941	83.33	61	2180
2181	ES2018032206925	83.33	98	2180
2182	ES2018032203416	83.33	337	2180
2183	ES2018040424715	83.17	177	2183
2184	ES2018032211722	82.92	25	2184
2185	ES2018032213792	82.92	46	2184
2186	ES2018032204220	82.83	47	2186
2187	ES2018032206205	82.83	47	2186
2188	ES2018032722168	82.83	47	2186
2189	ES2018032204893	82.75	338	2189
2190	ES2018032211232	82.5	50	2190
2191	ES2018032419741	82.5	50	2190
2192	ES2018032215695	82.5	178	2190
2193	ES2018032207763	82.42	52	2193
2194	ES2018032419160	82.34	157	2194
2195	ES2018032208499	82.33	99	2195
2196	ES2018032213170	82.08	339	2196
2197	ES2018032204080	81.92	53	2197
2198	ES2018032200571	81.83	54	2198
2199	ES2018032202607	81.83	54	2198
2200	ES2018032214225	81.83	54	2198
2201	ES2018032419701	81.83	54	2198
2202	ES2018032721815	81.75	58	2202
2203	ES2018033123932	81.75	58	2202
2204	ES2018040925556	81.75	58	2202
2205	ES2018032215766	81.67	33	2205
2206	ES2018032520370	81.67	122	2205
2207	ES2018032316986	81.67	158	2205
2208	ES2018032214838	81.67	340	2205
2209	ES2018032216243	81.58	159	2209
2210	ES2018032214901	81.33	62	2210
2211	ES2018032207239	81.25	61	2211
2212	ES2018032316774	81.25	179	2211
2213	ES2018040725072	81.17	180	2213
2214	ES2018033023661	81.08	62	2214
2215	ES2018033123944	80.75	63	2215
2216	ES2018032722078	80.75	341	2215
2217	ES2018032200180	80.33	160	2217
2218	ES2018032210948	80	110	2218

2219	ES2018032210144	80	181	2218
2220	ES2018040224155	80	181	2218
2221	ES2018040424761	80	181	2218
2222	ES2018032205056	80	342	2218
2223	ES2018032822602	79.75	343	2223
2224	ES2018032208277	79.59	64	2224
2225	ES2018032213207	78.66	344	2225
2226	ES2018032209243	78.42	65	2226
2227	ES2018032211872	78.34	28	2227
2228	ES2018032318511	78.33	26	2228
2229	ES2018032201689	78.33	123	2228
2230	ES2018032923146	78.33	150	2228
2231	ES2018032318338	78.33	161	2228
2232	ES2018032620882	78.33	184	2228
2233	ES2018032621193	78.33	184	2228
2234	ES2018032210164	78.33	225	2228
2235	ES2018032621412	77.67	34	2235
2236	ES2018041726618	77.5	345	2236
2237	ES2018032208240	76.67	27	2237
2238	ES2018032207303	76.67	29	2237
2239	ES2018032208674	76.67	226	2237
2240	ES2018032200349	76.67	346	2237
2241	ES2018032216072	75.84	162	2241
2242	ES2018032201932	75.83	347	2242
2243	ES2018032316716	75.41	113	2243
2244	ES2018032520620	75	35	2244
2245	ES2018032317397	75	348	2244
2246	ES2018032207530	74.49	124	2246
2247	ES2018041125761	74.17	114	2247
2248	ES2018032205705	73.42	111	2248
2249	ES2018040124101	73.33	349	2249
2250	ES2018032204852	71.83	66	2250
2251	ES2018032520045	71.75	67	2251
2252	ES2018040925419	71.67	21	2252
2253	ES2018032209285	71.67	100	2252
2254	ES2018033023489	71.67	112	2252
2255	ES2018032209403	71.67	186	2252
2256	ES2018032822552	70.16	125	2256
2257	ES2018032202978	70	350	2257

2258	ES2018032210961	69.75	351	2258
2259	ES2018032206853	69.59	151	2259
2260	ES2018032202144	68.92	126	2260
2261	ES2018032204063	68.92	126	2260
2262	ES2018040925448	68.75	163	2262
2263	ES2018032213234	68.33	113	2263
2264	ES2018032620891	68.33	113	2263
2265	ES2018041826661	68.33	113	2263
2266	ES2018032214714	67.83	128	2266
2267	ES2018040123963	67.83	128	2266
2268	ES2018032212900	67.83	296	2266
2269	ES2018032621591	67.5	28	2269
2270	ES2018032200035	67.5	164	2269
2271	ES2018032213954	67.08	165	2271
2272	ES2018041125773	66.83	68	2272
2273	ES2018032214910	66.67	152	2273
2274	ES2018032213861	66.67	227	2273
2275	ES2018032206237	66.67	352	2273
2276	ES2018032620982	65.83	353	2276
2277	ES2018032318575	65	28	2277
2278	ES2018032205219	65	30	2277
2279	ES2018032205860	65	153	2277
2280	ES2018032722220	65	187	2277
2281	ES2018032207436	65	228	2277
2282	ES2018032214787	65	228	2277
2283	ES2018032722215	65	228	2277
2284	ES2018032200670	65	297	2277
2285	ES2018033023536	65	354	2277
2286	ES2018032207798	64.5	116	2286
2287	ES2018032211649	64.16	355	2287
2288	ES2018032212938	63.33	36	2288
2289	ES2018032318642	63.33	69	2288
2290	ES2018032214178	63.33	166	2288
2291	ES2018032208608	63.33	188	2288
2292	ES2018032212022	62.92	115	2292
2293	ES2018032205273	62.83	70	2293
2294	ES2018040224121	62.83	70	2293
2295	ES2018032419818	62.75	72	2295
2296	ES2018032203503	62.5	73	2296

2297	ES2018032721942	62.42	74	2297
2298	ES2018040124077	62.42	74	2297
2299	ES2018032722291	62	76	2299
2300	ES2018041025637	61.92	77	2300
2301	ES2018032213745	61.83	78	2301
2302	ES2018041926756	61.83	78	2301
2303	ES2018032520067	61.75	80	2303
2304	ES2018032520164	61.75	80	2303
2305	ES2018032621044	61.75	80	2303
2306	ES2018032214137	61.75	101	2303
2307	ES2018032206108	61.67	22	2307
2308	ES2018032207724	61.67	91	2307
2309	ES2018032213063	61.67	130	2307
2310	ES2018032207330	61.67	167	2307
2311	ES2018032419609	61.67	167	2307
2312	ES2018032318473	61.67	189	2307
2313	ES2018032721949	61.67	298	2307
2314	ES2018032822633	61.67	298	2307
2315	ES2018041926765	61.67	356	2307
2316	ES2018032213851	61.58	169	2316
2317	ES2018041926820	60.83	117	2317
2318	ES2018032214129	60.17	92	2318
2319	ES2018041226093	60	190	2319
2320	ES2018041225958	60	231	2319
2321	ES2018032923087	59.67	93	2321
2322	ES2018032205526	58.33	170	2322
2323	ES2018032210945	58.33	232	2322
2324	ES2018040725046	58.33	232	2322
2325	ES2018032923173	57.5	191	2325
2326	ES2018032621609	56.67	31	2326
2327	ES2018032212246	56.67	131	2326
2328	ES2018041726533	56.67	357	2326
2329	ES2018032209147	55	358	2329
2330	ES2018032200806	53.33	102	2330
2331	ES2018041025685	52.5	192	2331
2332	ES2018032213405	51.67	171	2332
2333	ES2018032923215	51.67	234	2332
2334	ES2018032206331	50	23	2334
2335	ES2018040324500	46.67	116	2335

2336	ES2018040424733	46.67	359	2335
2337	ES2018040224244	45	63	2337
2338	ES2018032211109	45	117	2337
2339	ES2018032213314	41.67	83	2339
2340	ES2018032317494	40	37	2340
2341	ES2018032621713	40	84	2340
2342	ES2018032204527	40	172	2340
2343	ES2018032203114	40	360	2340
2344	ES2018032210428	40	360	2340
2345	ES2018041125800	36.67	94	2345
2346	ES2018032208630	33.33	32	2346
2347	ES2018032419209	31.67	95	2347
2348	ES2018032216045	25.83	29	2348
2349	ES2018041726614	20	132	2349
2350	ES2018032317994	20	235	2349
2351	ES2018041326178	18.33	173	2351