

2018年张浦镇中学积分入学排名

序号	报名号	总积分	校内排名	镇内排名
1	ES2018032212185	234.34	1	1
2	ES2018032202219	222.5	2	2
3	ES2018032204971	222.5	2	2
4	ES2018032722442	222.33	4	4
5	ES2018032621315	221.17	5	5
6	ES2018032419166	220	6	6
7	ES2018032317738	220	6	6
8	ES2018032202963	220	6	6
9	ES2018032215132	220	6	6
10	ES2018032204809	220	6	6
11	ES2018032202571	219.67	11	11
12	ES2018032201694	219.58	12	12
13	ES2018032205480	219.5	13	13
14	ES2018032214725	219.08	14	14
15	ES2018032204056	218.58	15	15
16	ES2018040424712	218.5	16	16
17	ES2018032211292	218.25	17	17
18	ES2018032203232	218.25	17	17
19	ES2018032214684	217.92	19	19
20	ES2018032203038	217.83	20	20
21	ES2018032201837	217.75	21	21
22	ES2018032419529	217.75	21	21
23	ES2018032201133	217.58	23	23
24	ES2018032214370	217.5	24	24
25	ES2018032203003	217.42	25	25
26	ES2018032207021	217.42	25	25
27	ES2018032621283	216.66	27	27
28	ES2018032209502	216.59	28	28
29	ES2018032202276	216.58	29	29
30	ES2018032212217	216	30	30
31	ES2018032923294	215.92	31	31
32	ES2018032621564	215.91	32	32
33	ES2018032208353	215.83	33	33
34	ES2018032200657	215.83	33	33
35	ES2018032621005	215.25	35	35
36	ES2018032722213	215.08	36	36
37	ES2018032317850	214.92	37	37

38	ES2018032215558	214.34	38	38
39	ES2018032213603	214.17	39	39
40	ES2018032202032	214.17	39	39
41	ES2018032202381	214.08	41	41
42	ES2018032213282	213.83	42	42
43	ES2018032215808	213.83	42	42
44	ES2018032722511	213.5	44	44
45	ES2018032206867	213.33	45	45
46	ES2018032419046	213.17	46	46
47	ES2018032214001	213	47	47
48	ES2018032203921	212.58	48	48
49	ES2018032201102	212.42	49	49
50	ES2018032203467	212.42	49	49
51	ES2018033123791	212.34	51	51
52	ES2018032419864	212.25	52	52
53	ES2018032203041	212.08	53	53
54	ES2018032207455	212	54	54
55	ES2018032201161	211.92	55	55
56	ES2018032201491	211.83	56	56
57	ES2018032208712	211.58	57	57
58	ES2018032212644	211.42	58	58
59	ES2018032201135	211.33	59	59
60	ES2018032923194	211.17	60	60
61	ES2018032520369	211.08	61	61
62	ES2018032205133	210.75	62	62
63	ES2018032213123	210.66	63	63
64	ES2018032208776	210.25	64	64
65	ES2018032201318	210.25	64	64
66	ES2018032206501	210.17	66	66
67	ES2018032204819	210.08	67	67
68	ES2018032520552	210.08	67	67
69	ES2018032213881	210	69	69
70	ES2018032210667	209.75	70	70
71	ES2018032203752	209.33	71	71
72	ES2018032204862	208.33	72	72
73	ES2018032206210	208	73	73
74	ES2018032419175	207.5	74	74
75	ES2018032205546	207.17	75	75
76	ES2018032211080	206.75	76	76
77	ES2018032419200	206.58	77	77

78	ES2018032211353	206.58	77	77
79	ES2018032212614	206.25	79	79
80	ES2018032621790	206.17	80	80
81	ES2018032418981	206	81	81
82	ES2018032206883	205.58	82	82
83	ES2018032204125	205.25	83	83
84	ES2018032211471	205.09	84	84
85	ES2018032214200	205	85	85
86	ES2018032215458	205	85	85
87	ES2018032214653	204.08	87	87
88	ES2018032520334	204.08	87	87
89	ES2018032316509	203.83	89	89
90	ES2018033123800	203.16	90	90
91	ES2018032722005	202.75	91	91
92	ES2018032211072	202.5	92	92
93	ES2018032211843	202	93	93
94	ES2018032520432	202	93	93
95	ES2018032204026	201.67	95	95
96	ES2018032210772	201.66	96	96
97	ES2018032201750	201.58	97	97
98	ES2018032213666	200.83	98	98
99	ES2018032202980	200.67	99	99
100	ES2018032214708	200	100	100
101	ES2018032621049	200	100	100
102	ES2018032214704	199	102	102
103	ES2018032212001	198.33	103	103
104	ES2018032211033	198.33	103	103
105	ES2018032202122	198.33	103	103
106	ES2018032214499	198.25	106	106
107	ES2018032209212	198.08	107	107
108	ES2018032202019	198	108	108
109	ES2018032205350	197.83	109	109
110	ES2018032203951	197.67	110	110
111	ES2018032208272	197.67	110	110
112	ES2018032208129	197.5	112	112
113	ES2018032211941	197.42	113	113
114	ES2018032206180	197.42	113	113
115	ES2018032419054	197.42	113	113
116	ES2018032202813	197.33	116	116
117	ES2018032620835	197.25	117	117

118	ES2018032211313	197.17	118	118
119	ES2018032211203	197.08	119	119
120	ES2018032210546	196.92	120	120
121	ES2018032316661	196.84	121	121
122	ES2018032317720	196.67	122	122
123	ES2018032520459	196.67	122	122
124	ES2018032316667	196.66	124	124
125	ES2018032201143	196.58	125	125
126	ES2018032200279	196.5	126	126
127	ES2018032205833	196.25	127	127
128	ES2018032200491	195.74	128	128
129	ES2018032317872	195.59	129	129
130	ES2018032202815	195.58	130	130
131	ES2018032316941	195.58	130	130
132	ES2018032202767	195.58	130	130
133	ES2018032202763	195.42	133	133
134	ES2018032722225	195.25	134	134
135	ES2018032201649	195.17	135	135
136	ES2018032214467	195.08	136	136
137	ES2018032207040	195.08	136	136
138	ES2018032211899	195	138	138
139	ES2018032208986	194.83	139	139
140	ES2018032213393	194.75	140	140
141	ES2018032201110	194.75	140	140
142	ES2018032210099	194.67	142	142
143	ES2018032215338	194.42	143	143
144	ES2018032316740	194.33	144	144
145	ES2018041826640	194	145	145
146	ES2018032204934	193.83	146	146
147	ES2018032201623	193.42	147	147
148	ES2018032212531	193.33	148	148
149	ES2018032204203	193.17	149	149
150	ES2018032200368	193	150	150
151	ES2018032203669	192.92	151	151
152	ES2018032208744	192.84	152	152
153	ES2018032317462	192.83	153	153
154	ES2018032212367	192.67	154	154
155	ES2018032203385	192.67	154	154
156	ES2018032316744	192.66	156	156
157	ES2018032621766	192.33	157	157

158	ES2018032317899	192.33	157	157
159	ES2018032210624	192.25	159	159
160	ES2018032214762	192.25	159	159
161	ES2018032213211	192.08	161	161
162	ES2018032213211	192.08	161	161
163	ES2018032204999	192.08	161	161
164	ES2018032208425	192.08	161	161
165	ES2018032201580	192	165	165
166	ES2018032215438	191.83	166	166
167	ES2018032318861	191.5	167	167
168	ES2018032207468	191.42	168	168
169	ES2018032202626	191	169	169
170	ES2018032205573	191	169	169
171	ES2018032520109	190.83	171	171
172	ES2018032210513	190.75	172	172
173	ES2018032211334	190.66	173	173
174	ES2018032212873	190.33	174	174
175	ES2018032210606	190.17	175	175
176	ES2018041926751	190	176	176
177	ES2018032520143	189.66	177	177
178	ES2018032215883	189.5	178	178
179	ES2018032202907	188.33	179	179
180	ES2018032205845	188.25	180	180
181	ES2018032621307	188.25	180	180
182	ES2018032207617	188.08	182	182
183	ES2018033023698	187.5	183	183
184	ES2018032208673	187.34	184	184
185	ES2018032205381	187.33	185	185
186	ES2018032520140	186.92	186	186
187	ES2018032200678	186.58	187	187
188	ES2018032214504	186.16	188	188
189	ES2018032204853	185.75	189	189
190	ES2018032316603	185.33	190	190
191	ES2018032923356	185.25	191	191
192	ES2018032520320	185.16	192	192
193	ES2018040224342	185	193	193
194	ES2018032201240	184.83	194	194
195	ES2018032419755	184.83	194	194
196	ES2018032200874	184.67	196	196
197	ES2018032318035	184.58	197	197

198	ES2018032317731	184.33	198	198
199	ES2018032201734	184.33	198	198
200	ES2018032621632	184.33	198	198
201	ES2018032201838	184.16	201	201
202	ES2018040725087	184	202	202
203	ES2018032202837	183.75	203	203
204	ES2018033023628	183.33	204	204
205	ES2018032215279	182.92	205	205
206	ES2018032203074	182.83	206	206
207	ES2018032318112	182.83	206	206
208	ES2018032200519	182.75	208	208
209	ES2018032202643	182.25	209	209
210	ES2018032215505	182.17	210	210
211	ES2018032206033	182.09	211	211
212	ES2018032207395	182	212	212
213	ES2018032207348	181.75	213	213
214	ES2018032621706	181.67	214	214
215	ES2018032210557	181.34	215	215
216	ES2018032620788	181.25	216	216
217	ES2018032721899	181	217	217
218	ES2018040224196	181	217	217
219	ES2018041125861	180.83	219	219
220	ES2018032923263	180.66	220	220
221	ES2018032316540	180.33	221	221
222	ES2018032203900	180.24	222	222
223	ES2018032214194	180.16	223	223
224	ES2018032200250	180.08	224	224
225	ES2018032200954	179.67	225	225
226	ES2018041225992	179.33	226	226
227	ES2018032205335	178.58	227	227
228	ES2018032204254	178.25	228	228
229	ES2018032204759	178.25	228	228
230	ES2018032214527	178	230	230
231	ES2018032520284	177.91	231	231
232	ES2018032205879	177.5	232	232
233	ES2018032316690	177.33	233	233
234	ES2018041226056	177.25	234	234
235	ES2018032620925	176.67	235	235
236	ES2018032316593	176.5	236	236
237	ES2018032215874	176.5	236	236

238	ES2018032200295	176.33	238	238
239	ES2018032200472	176.25	239	239
240	ES2018032520427	176.16	240	240
241	ES2018032621112	176.09	241	241
242	ES2018032205320	175.92	242	242
243	ES2018040324469	175.75	243	243
244	ES2018032202413	175.5	244	244
245	ES2018040324572	175.25	245	245
246	ES2018032721945	175.16	246	246
247	ES2018032206456	175	247	247
248	ES2018032317595	175	247	247
249	ES2018032211327	175	247	247
250	ES2018032520450	174.91	250	250
251	ES2018032317231	174.58	251	251
252	ES2018032215496	174.34	252	252
253	ES2018032208496	174.24	253	253
254	ES2018032203703	174.08	254	254
255	ES2018032211741	174	255	255
256	ES2018032207006	173.58	256	256
257	ES2018032201094	173.5	257	257
258	ES2018032202850	173.16	258	258
259	ES2018032210453	172.08	259	259
260	ES2018032318109	171.5	260	260
261	ES2018032822847	171.5	260	260
262	ES2018032520624	171.25	262	262
263	ES2018032207867	171.09	263	263
264	ES2018032213892	170.76	264	264
265	ES2018032210582	170	265	265
266	ES2018032209472	170	265	265
267	ES2018032207733	170	265	265
268	ES2018032204688	170	265	265
269	ES2018032200230	170	265	265
270	ES2018032419745	170	265	265
271	ES2018032317009	170	265	265
272	ES2018032316870	170	265	265
273	ES2018032317724	170	265	265
274	ES2018032212215	170	265	265
275	ES2018032419048	170	265	265
276	ES2018032212454	170	265	265
277	ES2018032210397	168.92	277	277

278	ES2018032207027	167.92	278	278
279	ES2018032206763	167.58	279	279
280	ES2018032317203	167.51	280	280
281	ES2018040424812	167.5	281	281
282	ES2018032208825	167.41	282	282
283	ES2018032214645	166.83	283	283
284	ES2018032317247	166.41	284	284
285	ES2018032822711	165.58	285	285
286	ES2018032621718	165.5	286	286
287	ES2018032822553	165.41	287	287
288	ES2018032620980	165.09	288	288
289	ES2018032212191	165.09	288	288
290	ES2018032520194	165	290	290
291	ES2018032520060	164.5	291	291
292	ES2018032202456	164.33	292	292
293	ES2018032207987	164.26	293	293
294	ES2018040624933	164.17	294	294
295	ES2018032213801	164.17	294	294
296	ES2018032202151	163.33	296	296
297	ES2018032721829	163	297	297
298	ES2018032215762	162.75	298	298
299	ES2018032202876	162.17	299	299
300	ES2018032201176	162.16	300	300
301	ES2018032216030	162.09	301	301
302	ES2018032203991	161.84	302	302
303	ES2018032204909	161.08	303	303
304	ES2018032202950	161.08	303	303
305	ES2018032208416	160.92	305	305
306	ES2018032721953	160.33	306	306
307	ES2018032213167	159.92	307	307
308	ES2018032215227	159.91	308	308
309	ES2018032419011	159.83	309	309
310	ES2018032201080	159.67	310	310
311	ES2018032202240	159.58	311	311
312	ES2018032213206	159.58	311	311
313	ES2018032520286	159.42	313	313
314	ES2018032212968	159.33	314	314
315	ES2018032215424	159.17	315	315
316	ES2018032216024	159	316	316
317	ES2018032207743	159	316	316

318	ES2018032200744	158.92	318	318
319	ES2018032419731	158.5	319	319
320	ES2018032201729	157.92	320	320
321	ES2018032204539	157.83	321	321
322	ES2018033023715	157.76	322	322
323	ES2018032213504	157.75	323	323
324	ES2018032621438	157.5	324	324
325	ES2018032215912	157.17	325	325
326	ES2018032204866	157.08	326	326
327	ES2018032317508	157	327	327
328	ES2018032206676	157	327	327
329	ES2018032205333	157	327	327
330	ES2018032201913	156.92	330	330
331	ES2018032204664	156.67	331	331
332	ES2018032207302	156.5	332	332
333	ES2018032216046	156.34	333	333
334	ES2018032214887	156.17	334	334
335	ES2018032923193	155.83	335	335
336	ES2018032316853	155.83	335	335
337	ES2018032200842	155.75	337	337
338	ES2018032211179	155.33	338	338
339	ES2018032200521	154.92	339	339
340	ES2018032201376	154.16	340	340
341	ES2018032621158	154	341	341
342	ES2018032519991	153.67	342	342
343	ES2018041926793	153.58	343	343
344	ES2018040124002	153.58	343	343
345	ES2018032201458	153.17	345	345
346	ES2018032202313	152.75	346	346
347	ES2018032317369	152.33	347	347
348	ES2018041225991	152.25	348	348
349	ES2018032214090	152.08	349	349
350	ES2018032201725	151.67	350	350
351	ES2018032209503	151.58	351	351
352	ES2018032210325	151.5	352	352
353	ES2018032214947	151.41	353	353
354	ES2018032621805	151.41	353	353
355	ES2018032201764	151.33	355	355
356	ES2018032621576	151.08	356	356
357	ES2018032201802	150.83	357	357

358	ES2018032210821	150.83	357	357
359	ES2018032210821	150.83	357	357
360	ES2018032203730	150.5	360	360
361	ES2018032208979	150.41	361	361
362	ES2018032316386	150.34	362	362
363	ES2018032215324	150.25	363	363
364	ES2018032208417	150	364	364
365	ES2018032205287	150	364	364
366	ES2018032200371	150	364	364
367	ES2018032215841	150	364	364
368	ES2018032621405	150	364	364
369	ES2018032214003	149.66	369	369
370	ES2018041826742	149.17	370	370
371	ES2018032208686	148.92	371	371
372	ES2018032205158	148.75	372	372
373	ES2018032520287	148.67	373	373
374	ES2018032201274	148.66	374	374
375	ES2018032206696	148.59	375	375
376	ES2018032206573	148.41	376	376
377	ES2018032207368	148.34	377	377
378	ES2018032201205	148.34	377	377
379	ES2018032213246	148.33	379	379
380	ES2018032212111	147.5	380	380
381	ES2018032209563	147.25	381	381
382	ES2018032419876	147.25	381	381
383	ES2018040124061	147.17	383	383
384	ES2018032208811	147.08	384	384
385	ES2018032203025	146.5	385	385
386	ES2018032206260	146.24	386	386
387	ES2018032205966	146.24	386	386
388	ES2018032520084	146.16	388	388
389	ES2018032215886	145.66	389	389
390	ES2018032211335	145.58	390	390
391	ES2018032318181	145.5	391	391
392	ES2018032211243	145.33	392	392
393	ES2018032215012	145.25	393	393
394	ES2018041826682	145	394	394
395	ES2018032621420	144.92	395	395
396	ES2018032621414	144.92	395	395
397	ES2018032215253	144.67	397	397

398	ES2018041826652	142.5	398	398
399	ES2018032210352	142.5	398	398
400	ES2018032316405	142.41	400	400
401	ES2018032721920	142	401	401
402	ES2018032212214	141.83	402	402
403	ES2018032212934	141.75	403	403
404	ES2018041626376	141.42	404	404
405	ES2018032208731	141.41	405	405
406	ES2018032208675	140.83	406	406
407	ES2018032203087	140.75	407	407
408	ES2018041726615	140.58	408	408
409	ES2018032520455	140.08	409	409
410	ES2018040524826	140	410	410
411	ES2018032212349	140	410	410
412	ES2018032211868	139.84	412	412
413	ES2018041226031	139.5	413	413
414	ES2018032211717	139.41	414	414
415	ES2018032202367	139	415	415
416	ES2018032205066	138.92	416	416
417	ES2018032318688	138.83	417	417
418	ES2018032215158	138.75	418	418
419	ES2018032207326	138.67	419	419
420	ES2018032206802	138.33	420	420
421	ES2018041526324	138.25	421	421
422	ES2018032208400	138.24	422	422
423	ES2018032208637	138.08	423	423
424	ES2018032204757	137.91	424	424
425	ES2018032419508	137.75	425	425
426	ES2018032211850	137.5	426	426
427	ES2018032923287	137.17	427	427
428	ES2018040224179	137.16	428	428
429	ES2018032923223	137.16	428	428
430	ES2018032202223	137.08	430	430
431	ES2018032206997	137	431	431
432	ES2018032204090	136.67	432	432
433	ES2018032203010	136.67	432	432
434	ES2018032201398	136.67	432	432
435	ES2018033123883	136.5	435	435
436	ES2018032520472	136.25	436	436
437	ES2018032208467	135	437	437

438	ES2018032214322	135	437	437
439	ES2018040825192	134.42	439	439
440	ES2018032520241	134.17	440	440
441	ES2018032212195	133.92	441	441
442	ES2018032318432	133.67	442	442
443	ES2018032201728	133	443	443
444	ES2018032202207	132.59	444	444
445	ES2018032212099	132.5	445	445
446	ES2018032208704	132.34	446	446
447	ES2018032317396	132.17	447	447
448	ES2018032214432	131.58	448	448
449	ES2018032201144	131.17	449	449
450	ES2018032213140	131	450	450
451	ES2018032520342	130.75	451	451
452	ES2018041025596	130.75	451	451
453	ES2018032210814	130.25	453	453
454	ES2018032210141	130	454	454
455	ES2018032215994	129.83	455	455
456	ES2018040424702	129.17	456	456
457	ES2018041125890	129	457	457
458	ES2018032317801	128.92	458	458
459	ES2018032203554	128.83	459	459
460	ES2018032214004	128.75	460	460
461	ES2018032207381	128.75	460	460
462	ES2018032621082	128.34	462	462
463	ES2018032200911	128	463	463
464	ES2018041926787	127.5	464	464
465	ES2018032621644	127.5	464	464
466	ES2018032215109	127.49	466	466
467	ES2018032419839	127.33	467	467
468	ES2018032318033	127.25	468	468
469	ES2018032213082	126.75	469	469
470	ES2018040124060	126.67	470	470
471	ES2018032208578	126.42	471	471
472	ES2018032316801	125.83	472	472
473	ES2018032206399	125.83	472	472
474	ES2018032204355	125.83	472	472
475	ES2018032210547	125.83	472	472
476	ES2018032317657	125.67	476	476
477	ES2018032215770	124.75	477	477

478	ES2018032202903	124.5	478	478
479	ES2018032207507	124.33	479	479
480	ES2018032209733	124.09	480	480
481	ES2018032206194	123.92	481	481
482	ES2018032207318	123.33	482	482
483	ES2018032215428	123.33	482	482
484	ES2018032214183	123.33	482	482
485	ES2018032215122	122.92	485	485
486	ES2018032208724	122.75	486	486
487	ES2018032210134	122.5	487	487
488	ES2018032215331	122.5	487	487
489	ES2018032202008	122.33	489	489
490	ES2018032317669	122.25	490	490
491	ES2018032520251	121.92	491	491
492	ES2018032213037	121.83	492	492
493	ES2018041025711	121.75	493	493
494	ES2018032318496	121.66	494	494
495	ES2018032204833	121.25	495	495
496	ES2018032206890	121.08	496	496
497	ES2018032205358	120.83	497	497
498	ES2018032212833	120.83	497	497
499	ES2018032621762	120.33	499	499
500	ES2018032202414	120.16	500	500
501	ES2018041226040	120	501	501
502	ES2018032206201	120	501	501
503	ES2018032207232	119.75	503	503
504	ES2018032207725	119.67	504	504
505	ES2018032200486	118.75	505	505
506	ES2018032202730	118.49	506	506
507	ES2018032206644	118.33	507	507
508	ES2018032213309	117.49	508	508
509	ES2018032204013	117.42	509	509
510	ES2018032201478	117.41	510	510
511	ES2018032209809	117.33	511	511
512	ES2018040224224	117.25	512	512
513	ES2018032722285	116.83	513	513
514	ES2018032317449	116.67	514	514
515	ES2018032209080	116.08	515	515
516	ES2018032721933	115.92	516	516
517	ES2018032316730	115.92	516	516

518	ES2018032200640	115.16	518	518
519	ES2018032203556	115.08	519	519
520	ES2018032722033	115	520	520
521	ES2018041125916	115	520	520
522	ES2018032317954	114.83	522	522
523	ES2018032520571	114.17	523	523
524	ES2018032210089	114	524	524
525	ES2018032201730	113.17	525	525
526	ES2018032206525	112.41	526	526
527	ES2018032208878	112.33	527	527
528	ES2018032205426	112.33	527	527
529	ES2018032209345	111.83	529	529
530	ES2018040124039	111.67	530	530
531	ES2018040825239	111.58	531	531
532	ES2018032207342	111.5	532	532
533	ES2018032208113	110.83	533	533
534	ES2018032215795	110.83	533	533
535	ES2018032208690	110.75	535	535
536	ES2018032520151	110.34	536	536
537	ES2018032200499	110.33	537	537
538	ES2018032211296	110.25	538	538
539	ES2018032204490	110.16	539	539
540	ES2018042026871	109.75	540	540
541	ES2018032215892	109.59	541	541
542	ES2018032204270	109.59	541	541
543	ES2018032212090	109.5	543	543
544	ES2018032212914	109.5	543	543
545	ES2018040123969	109.17	545	545
546	ES2018032212841	108.42	546	546
547	ES2018032620800	108.33	547	547
548	ES2018032212562	107.5	548	548
549	ES2018032213980	107.5	548	548
550	ES2018040124044	107.17	550	550
551	ES2018032318361	107.17	550	550
552	ES2018032215085	107	552	552
553	ES2018032209542	106.83	553	553
554	ES2018032520429	106.75	554	554
555	ES2018040124034	106.67	555	555
556	ES2018041526348	106.16	556	556
557	ES2018032214888	106	557	557

558	ES2018032212192	104.16	558	558
559	ES2018040424708	103.75	559	559
560	ES2018032318274	103.75	559	559
561	ES2018032201323	103.75	559	559
562	ES2018032519995	103.33	562	562
563	ES2018032215353	103	563	563
564	ES2018032209177	101.25	564	564
565	ES2018032209174	101.17	565	565
566	ES2018032200899	100.83	566	566
567	ES2018040725094	99.59	567	567
568	ES2018032418955	99.17	568	568
569	ES2018032316618	99.17	568	568
570	ES2018041726596	99	570	570
571	ES2018032520315	99	570	570
572	ES2018032207870	98.5	572	572
573	ES2018032419333	98.41	573	573
574	ES2018033023620	98.33	574	574
575	ES2018032722103	98.33	574	574
576	ES2018032213595	98.33	574	574
577	ES2018032202779	98.25	577	577
578	ES2018032207289	97.66	578	578
579	ES2018040424683	97.16	579	579
580	ES2018032213203	96.67	580	580
581	ES2018032211832	96	581	581
582	ES2018033023766	95.92	582	582
583	ES2018032214307	95.84	583	583
584	ES2018033123888	95.33	584	584
585	ES2018032923237	95.09	585	585
586	ES2018032419345	95	586	586
587	ES2018032722403	95	586	586
588	ES2018032419129	94	588	588
589	ES2018032207718	93.84	589	589
590	ES2018032201675	93.41	590	590
591	ES2018032205143	93.34	591	591
592	ES2018040725100	93.33	592	592
593	ES2018032213099	92.5	593	593
594	ES2018040124020	91.67	594	594
595	ES2018032209354	90.83	595	595
596	ES2018032318561	90	596	596
597	ES2018032205641	89.92	597	597

598	ES2018032207918	88.91	598	598
599	ES2018032419896	88.33	599	599
600	ES2018033123774	88.33	599	599
601	ES2018032419663	88.09	601	601
602	ES2018032216211	87	602	602
603	ES2018032208254	86.67	603	603
604	ES2018032201137	86.33	604	604
605	ES2018032216137	86.33	604	604
606	ES2018032201300	86	606	606
607	ES2018032822607	85	607	607
608	ES2018032317790	84.91	608	608
609	ES2018040224275	82.83	609	609
610	ES2018032205474	82.75	610	610
611	ES2018032317161	82.08	611	611
612	ES2018032208469	82	612	612
613	ES2018041626488	81.92	613	613
614	ES2018032213602	81.83	614	614
615	ES2018040925361	80.17	615	615
616	ES2018032318091	75.83	616	616
617	ES2018032204659	75.08	617	617
618	ES2018032210055	75	618	618
619	ES2018032212717	74.16	619	619
620	ES2018032203238	70	620	620
621	ES2018032208472	69.25	621	621
622	ES2018040825250	67.5	622	622
623	ES2018032317746	66.67	623	623
624	ES2018032200542	66	624	624
625	ES2018032316878	65.42	625	625
626	ES2018032212102	63.92	626	626
627	ES2018032206136	63.08	627	627
628	ES2018032215359	63	628	628
629	ES2018032210679	62.42	629	629
630	ES2018032317816	61.58	630	630
631	ES2018032205561	61.25	631	631
632	ES2018032201443	53.34	632	632
633	ES2018032520058	43.33	633	633
634	ES2018040124079	40	634	634
635	ES2018032923370	20	635	635