

序号	一卡通号	首修总平均绩点	首修总平均分
1	213202298	4.4098	93.9451
2	213202388	4.3707	93.3232
3	213201194	4.3646	92.8476
4	213200998	4.3537	93.2317
5	213201283	4.3457	93.1829
6	213201106	4.3207	92.4512
7	213201187	4.2628	92.4695
8	213201260	4.2244	92.061
9	213201282	4.2207	91.5305
10	213203141	4.1628	91.7073
11	213203148	4.1555	91.3963
12	213203142	4.15	91.2378
13	213202382	4.1488	91.4146
14	213202032	4.1366	91.5549
15	213201164	4.111	90.9817
16	213203118	4.0988	90.4573
17	213202363	4.0976	90.2866
18	213201085	4.0561	90.5
19	213202568	4.0561	90.2927
20	213200399	4.0476	90.378
21	213203261	4.0415	89.7622
22	213202656	4.0335	90.3415
23	213203337	4.0262	89.75
24	213203619	4.0232	90.0488
25	213200968	4.0152	89.9085
26	213202061	4.0079	89.9268
27	213201796	4.0037	89.4207
28	213201078	3.9951	90.1951
29	213203364	3.9817	89.0732
30	213200200	3.9549	89.6402
31	213203007	3.947	89.6098
32	213202035	3.9366	89.0427
33	213201219	3.9341	89.061
34	213203369	3.9299	88.3598
35	213202352	3.9195	89.5854
36	213201881	3.9189	88.8841
37	213201049	3.9189	89.1037
38	213201253	3.9146	89.5732
39	213200967	3.9122	88.8659
40	213202801	3.8817	88.689

41	213201866	3. 8805	88. 8902
42	213201612	3. 8768	88. 3354
43	213201105	3. 8707	88. 6098
44	213201181	3. 8677	88. 7988
45	213201152	3. 8665	88. 0366
46	213202584	3. 8543	88. 0549
47	213201730	3. 8524	88. 2439
48	213201638	3. 8329	88. 1585
49	213203893	3. 8328	87. 7586
50	213201716	3. 8183	87. 2866
51	213201639	3. 8146	87. 878
52	213201374	3. 8122	87. 9024
53	213201868	3. 8061	88. 5183
54	213201669	3. 7957	88. 0915
55	213202907	3. 7878	87. 2561
56	213203715	3. 7793	87. 7134
57	213201645	3. 7713	87. 5305
58	213202999	3. 7701	87. 7317
59	213201108	3. 7677	87. 5183
60	213200996	3. 7671	87. 1829
61	213201872	3. 7591	86. 7927
62	213203138	3. 7585	87. 9268
63	213202297	3. 7549	87. 7012
64	213203378	3. 7366	87. 3171
65	213202342	3. 7079	86. 6037
66	213203002	3. 7012	86. 4146
67	213203133	3. 7012	87. 6829
68	213201352	3. 6976	87. 1585
69	213201528	3. 6884	86. 4695
70	213203005	3. 6884	86. 9329
71	213202287	3. 6848	86. 8232
72	213202572	3. 6805	86. 5854
73	213201620	3. 6774	86. 3232
74	213202654	3. 6756	86. 5671
75	213201879	3. 6732	86. 1463
76	213202393	3. 6707	86. 628
77	213200081	3. 6598	86. 2927
78	213202658	3. 653	86. 4512
79	213203704	3. 639	86. 189
80	213203124	3. 6341	86. 4268
81	213201526	3. 6268	86. 2683

82	213203688	3.6262	86.2683
83	213203710	3.625	85.7073
84	213201671	3.6226	85.7195
85	213200579	3.6207	86.5305
86	213203698	3.6134	85.3963
87	213202409	3.611	85.878
88	213201365	3.6018	85.6585
89	213203147	3.5982	85.7317
90	213203706	3.5909	85.8476
91	213201230	3.5841	86.1098
92	213203362	3.5787	86.1037
93	213201286	3.5762	85.2866
94	213202347	3.5713	85.311
95	213202997	3.564	85.9573
96	213202562	3.55	85.1037
97	213203692	3.5409	84.9207
98	213203361	3.536	84.9939
99	213202442	3.5354	85.5671
100	213201201	3.5329	84.439
101	213203149	3.5293	84.9756
102	213202665	3.5268	84.939
103	213203718	3.5262	84.8293
104	213202379	3.5256	84.6646
105	213201672	3.522	85.3049
106	213203129	3.5195	84.8171
107	213203365	3.5134	84.9146
108	213201876	3.511	84.878
109	213201069	3.5012	84.872
110	213201035	3.4982	84.9512
111	213202024	3.4878	84.6159
112	213202864	3.4866	84.372
113	213201900	3.4866	84.378
114	213201369	3.4756	84.6341
115	213202384	3.4738	84.689
116	213201636	3.4683	84.3415
117	213201004	3.4677	84.3354
118	213202375	3.4659	84.8598
119	213201368	3.4598	83.7843
120	213201401	3.4585	83.5122
121	213203471	3.4549	84.122
122	213202900	3.4537	84.2317

123	213203546	3.45	84.0976
124	213202056	3.4457	84.7073
125	213203469	3.4433	84.7683
126	213202290	3.4378	83.8354
127	213203155	3.4354	84.1098
128	213203371	3.4354	83.6646
129	213200971	3.422	84.1524
130	213201870	3.4207	83.9085
131	213203472	3.411	83.939
132	213203015	3.4061	83.5
133	213201376	3.4	83.622
134	213202164	3.3963	83.9695
135	213201665	3.3866	83.7134
136	213202063	3.3817	83.4817
137	213202340	3.3799	83.9329
138	213202430	3.3756	83.4024
139	213201225	3.375	83.7988
140	213201026	3.3707	83.0061
141	213200868	3.3695	83.689
142	213202676	3.3659	83.8902
143	213201477	3.3628	83.128
144	213201877	3.3628	83.5915
145	213201161	3.3585	83.439
146	213202048	3.3427	83
147	213201798	3.3421	83.2866
148	213202577	3.3354	83.0427
149	213203611	3.3323	82.6524
150	213203465	3.3287	82.5183
151	213202250	3.3274	83.6829
152	213200539	3.3232	83.2134
153	213200847	3.3152	82.5244
154	213202754	3.3146	83.4146
155	213203152	3.3134	82.7622
156	213202662	3.3085	83.0671
157	213203379	3.3043	83.4085
158	213203367	3.3006	83.0671
159	213203370	3.2988	82.8963
160	213202373	3.2963	82.8598
161	213203589	3.2945	82.9085
162	213200247	3.2939	83.0427
163	213201361	3.2902	82.1951

164	213202653	3.2896	82.7988
165	213203538	3.2884	83.0488
166	213202605	3.2854	82.9207
167	213203540	3.2591	82.1768
168	213202017	3.2561	82.7561
169	213202903	3.2494	82.9939
170	213203687	3.2415	82.8171
171	213202361	3.239	82.6768
172	213203695	3.2341	82.5366
173	213203545	3.2244	81.2622
174	213203168	3.2244	82.2622
175	213203360	3.2244	82.25
176	213202559	3.2213	81.8902
177	213203130	3.2195	82.4268
178	213203539	3.2146	81.6159
179	213203150	3.2146	81.5427
180	213203390	3.2104	82.4451
181	213202748	3.2098	81.1707
182	213203137	3.2061	81.372
183	213203928	3.2037	82.4268
184	213203478	3.1963	81.5
185	213201634	3.1872	81.6829
186	213202395	3.1768	81.4207
187	213202659	3.1646	81.5488
188	213202043	3.1622	81.6585
189	213201551	3.1585	80.9085
190	213201644	3.1549	81.378
191	213202565	3.153	81.6159
192	213202166	3.1488	80.9817
193	213202360	3.1488	81.372
194	213202071	3.1476	82.1646
195	213202738	3.1439	81.122
196	213202026	3.1433	81.5976
197	213202649	3.1415	81.2439
198	213202016	3.1402	81.4451
199	213202350	3.139	81.3963
200	213200248	3.1378	81.0549
201	213201587	3.1305	81.5793
202	213201398	3.128	81.378
203	213202566	3.1232	81.3049
204	213202374	3.1171	80.878

205	213203376	3.1128	81.1646
206	213202217	3.0854	80.4146
207	213203040	3.0829	80.6159
208	213202547	3.0817	80.6463
209	213203258	3.0793	80.4695
210	213200205	3.0793	80.2988
211	213201688	3.0756	80.2073
212	213201029	3.0738	80.8963
213	213202034	3.0707	80.7805
214	213202291	3.0634	80.372
215	213202847	3.0549	80.6098
216	213201915	3.0549	79.8659
217	213203953	3.0518	80.189
218	213201757	3.0433	80.4329
219	213202414	3.0427	79.9085
220	213202560	3.0421	80.3354
221	213201884	3.0323	80.3232
222	213203001	3.0256	79.5915
223	213202275	3.0207	80.0183
224	213201885	3.0177	79.4695
225	213203918	3.0128	80
226	213201484	3.0122	79.6341
227	213202355	3	80.4451
228	213202901	2.9982	79.4756
229	213201434	2.9793	79.0671
230	213201874	2.9793	79.6402
231	213201621	2.9774	79.4817
232	213203316	2.9768	79.3232
233	213201714	2.9756	79.8598
234	213203382	2.9756	79.5
235	213200408	2.9683	79.0061
236	213201485	2.964	79.189
237	213201464	2.9537	79.3598
238	213201360	2.9372	79.4573
239	213200094	2.9293	79.3476
240	213202549	2.9287	79.3171
241	213203714	2.9268	78.8293
242	213201875	2.9183	78.9695
243	213201232	2.9134	79.5793
244	213203709	2.911	78.7683
245	213201824	2.9073	71.3293

246	213201298	2.9037	79.128
247	213202567	2.9006	78.5732
248	213201689	2.9	78.9024
249	213202299	2.9	78.3963
250	213201135	2.8963	78.4329
251	213202214	2.8835	77.6159
252	213203690	2.8829	78.5122
253	213203018	2.8671	78.2317
254	213202383	2.8573	77.7073
255	213201883	2.8561	77.9329
256	213200383	2.8537	78.5305
257	213202808	2.8488	77.939
258	213204034	2.8427	78.7378
259	213202408	2.8402	78.6646
260	213202845	2.8372	78.7927
261	213201449	2.8299	78.25
262	213202648	2.828	78.8293
263	213202249	2.8049	77.439
264	213202222	2.7994	77.5183
265	213203157	2.7994	77.9756
266	213200431	2.7921	77.7134
267	213202345	2.7909	77.9695
268	213202666	2.7866	77.3293
269	213202020	2.7854	77.4024
270	213203173	2.7793	77.189
271	213202014	2.7738	77.9695
272	213202357	2.7732	77.7988
273	213203092	2.7689	77.189
274	213201589	2.7634	76.5671
275	213200527	2.7628	77.8415
276	213202866	2.7616	77.5854
277	213202660	2.7537	77.5793
278	213201072	2.7396	77.7195
279	213202398	2.728	76.8659
280	213201670	2.7256	76.7317
281	213201488	2.7189	77.3963
282	213202995	2.7104	76.8659
283	213201869	2.7061	76.7439
285	213203084	2.7006	76.3232
286	213203098	2.6963	76.8902
287	213201050	2.6957	76.7012

288	213203628	2.6951	77.2622
289	213200921	2.6939	77
290	213203252	2.6817	76.4024
291	213202910	2.6817	76.7744
292	213204052	2.6817	77.2317
293	213202343	2.6756	76.1463
294	213202742	2.6744	75.8841
295	213202046	2.672	76.8171
296	213202354	2.6683	76.3537
297	213201717	2.6646	76.3171
298	213202743	2.6573	76.2378
299	213201873	2.6476	75.7622
300	213200306	2.6463	76.0854
301	213202922	2.6439	76.4878
302	213203126	2.6341	75.8659
303	213203720	2.6293	75.9451
304	213202019	2.628	75.4695
305	213203372	2.625	75.9024
306	213204035	2.6218	75.4359
307	213201871	2.6098	76.0976
308	213202770	2.6079	75.8963
309	213203090	2.6073	75.7439
310	213203621	2.6073	76.3963
311	213202385	2.5951	75.4756
312	213203128	2.5927	75.8171
313	213202023	2.5902	75.4878
314	213201086	2.586	75.1402
315	213202044	2.5829	75.9939
316	213201702	2.5756	75.4817
317	213203086	2.5652	75.9695
318	213202011	2.5646	75.8598
319	213203833	2.5415	75.5915
320	213202301	2.5213	74.9878
321	213203473	2.5201	74.7988
322	213201129	2.5043	74.2866
323	213202012	2.5012	75.1402
324	213202072	2.4976	75.622
325	213201667	2.478	74.3963
326	213201878	2.4762	74.75
327	213203970	2.4756	74.1768
328	213203697	2.4744	74.8293



329	213203630	2.472	74.6585
330	213202848	2.4659	74.8354
331	213203096	2.4634	74.8415
332	213201486	2.461	74.1951
333	213203961	2.461	74.8232
334	213202344	2.4567	73.8963
335	213203363	2.4476	73.3841
336	213203083	2.4445	73.8232
337	213202558	2.4341	74.3963
338	213202022	2.4341	74.7134
339	213203610	2.4323	74.0915
340	213201095	2.4293	73.689
341	213200179	2.4268	74.8537
342	213201438	2.4256	74.5305
343	213201375	2.4085	74.8232
344	213200082	2.4055	73.5366
345	213202294	2.3951	74.4512
346	213203922	2.3915	73.128
347	213200923	2.3866	73.4512
348	213201867	2.3854	74.0976
349	213203911	2.3634	73.3293
350	213202402	2.3488	71.311
351	213202561	2.3439	73.6159
352	213203927	2.3366	73.7378
353	213202160	2.3348	73.2256
354	213203629	2.3207	73.122
355	213201467	2.311	73.2134
356	213202573	2.3061	73.3902
357	213203251	2.2933	72.2683
358	213203016	2.2768	72.6159
359	213203167	2.2756	72.0427
360	213202902	2.2671	72.5305
361	213201498	2.2671	73.0854
362	213201666	2.2634	72.2805
363	213203466	2.2549	72.5427
364	213202381	2.2543	72.872
365	213202401	2.2543	72.8415
366	213202015	2.2518	72.9512
367	213202868	2.2384	72.122
368	213202387	2.2378	71.9207
369	213203174	2.2341	72.061

370	213200099	2. 2232	71. 4756
371	213204036	2. 2171	69. 9451
372	213202358	2. 2134	71. 5732
373	213203381	2. 2073	72. 8171
374	213203587	2. 2055	71. 7561
375	213203626	2. 2043	72. 4634
376	213202386	2. 2018	71. 1585
377	213201476	2. 1951	71. 7317
378	213201499	2. 1896	72. 189
379	213203003	2. 1878	71. 878
380	213203725	2. 186	71. 378
381	213203622	2. 1841	72. 0061
382	213201599	2. 1793	71. 6524
383	213203146	2. 1774	72. 8476
384	213202571	2. 1652	67. 5061
385	213202241	2. 1646	69. 9939
386	213201591	2. 1591	67. 1768
387	213203358	2. 1463	71. 0061
388	213202243	2. 1439	71. 7439
389	213201570	2. 1439	71. 5488
390	213203305	2. 1378	72. 9512
391	213202869	2. 1348	70. 4329
392	213203916	2. 1244	71. 3415
393	213202809	2. 1171	71. 3963
394	213203468	2. 1171	71. 939
395	213201458	2. 1061	70. 939
396	213203618	2. 0915	70. 0183
397	213203475	2. 0915	69. 9634
398	213200002	2. 0915	71. 7927
399	213202349	2. 0902	69. 8232
400	213202400	2. 0854	71. 3049
401	213201525	2. 0835	69. 4817
402	213203952	2. 0659	68. 7927
403	213202908	2. 0287	69. 7805
404	213203535	2. 0268	70. 2073
405	213203925	2. 0152	69. 3841
406	213204039	2. 0141	70. 6154
407	213203253	2. 0122	64. 0111
408	213203087	2. 0073	70. 9878
409	213200887	2. 0012	70. 0122
410	213202655	1. 9939	70. 0671

411	213203834	1.9841	69.9634
412	213202288	1.9774	70.3049
413	213200612	1.9756	61.6889
414	213203000	1.9707	69.7927
415	213203479	1.9659	69.872
416	213201489	1.9622	64.2167
417	213201765	1.9396	70.439
418	213204001	1.9366	67.3171
419	213203898	1.9269	64.7612
420	213200607	1.9189	69.5122
421	213202339	1.9146	68.9695
422	213203536	1.9024	66.8841
423	213201436	1.8976	68.1463
424	213201483	1.8476	68.1402
425	213201750	1.8415	68.939
426	213200534	1.8378	68.0122
427	213201770	1.8177	67.1707
428	213202583	1.8152	67.9451
429	213202246	1.8098	68.3841
430	213203914	1.8037	67.8415
431	213202454	1.8018	66.0671
432	213202242	1.7939	65.5732
434	213202830	1.7768	67.2805
435	213201200	1.7732	68.8415
436	213203951	1.7719	60.9453
437	213203971	1.714	58.1444
438	213203257	1.7122	68.0793
439	213202420	1.6902	64.6341
440	213201604	1.6585	66.1463
441	213202878	1.6549	66.7561
442	213201663	1.6494	65.8293
443	213201479	1.6463	56.2389
444	213202054	1.6354	66.0427
445	213204047	1.6287	66.689
446	213202826	1.611	62.622
447	213201844	1.5896	64.5
448	213202904	1.5756	61.1829
449	213202829	1.5707	60.0944
450	213204031	1.5647	65.4295
451	213204033	1.5317	59.5427
452	213200922	1.5037	62.4024

453	213203474	1.4652	62.8598
454	213203470	1.4512	58.7073
455	213200886	1.4213	61.2744
456	213202802	1.4104	61.6463
457	213201530	1.3951	55.2722
458	213203263	1.3378	53.1159
459	213200430	1.2195	48.6222
460	213202657	1.1829	58.6646
461	213204000	1.1811	56.1515
462	213202274	1.1402	58.9268
463	213203646	0.55	35.3056