

一卡通号	学号	首修平均分	综合加分	总成绩 (上系统)
213211576	13A21230	91.9933	9.2	91.99397
213211593	13A21713	92.4533	8	91.20797
213210011	13A21120	91.9133	8.3	91.02197
213211575	13A21305	89.8933	9	89.90397
213210876	13A21530	89.68	8.3	89.012
213211657	13A21430	90	7.6	88.6
213210013	13A21520	91.0067	6.2	88.10603
213210867	13A21715	91.3933	5.7	87.95397
213213346	13A21703	91.6867	5	87.51803
213211619	13A21627	90.1	6.35	87.44
213211586	13A21608	91.4667	5	87.32003
213211624	13A21329	90.2	6	87.18
213210683	13A21104	91.2867	5	87.15803
213211637	13A21727	89.9533	6.05	87.00797
213211639	13A21611	86.6067	9	86.94603
213213304	13A21816	90.7733	5.2	86.89597
213212103	13A21524	89.5333	6.3	86.87997
213211568	13A21206	90.9067	5	86.81603
213210691	13A21102	88.1733	7.4	86.75597
213211592	13A21511	89.5	6.2	86.75
213211618	13A21112	90.6333	5.15	86.71997
213213751	13A21222	90.7733	5	86.69597
213212114	13A21201	90.2867	5.4	86.65803
213210684	13A21527	89.82	5.8	86.638
213210018	13A21119	90.5067	5.12	86.57603
213210022	13A21717	89.38	6.1	86.542
213213345	13A21825	90.5933	5	86.53397
213212777	13A21802	90.3933	5.15	86.50397
213211644	13A21624	90.5067	5	86.45603
213210877	13A21314	90.5	5	86.45
213211566	13A21410	90.4867	5	86.43803
213211623	13A21508	89.5333	5.8	86.37997
213211635	13A21109	90.24	5.15	86.366
213212421	13A21114	90.3667	5	86.33003
213210017	13A21219	89.5267	5.72	86.29403
213211594	13A21127	90.2467	5	86.22203
213210686	13A21704	89.88	5.3	86.192
213211587	13A21408	90.2067	5	86.18603
213212011	13A21718	89.5267	5.6	86.17403
213211612	13A21729	90.18	5	86.162
213211569	13A21708	90.0867	5	86.07803
213211630	13A21811	90.0733	5	86.06597
213211617	13A21308	90.0533	5	86.04797
213211631	13A21212	90.0267	5	86.02403
213213054	13A21614	89.9267	5	85.93403
213214076	13A21103	89.92	5	85.928
213211572	13A21113	89.8867	5	85.89803
213211621	13A21208	89.8467	5	85.86203
213211598	13A21309	89.6333	5.15	85.81997
213211641	13A21709	89.72	5	85.748
213212112	13A21701	89.7067	5	85.73603
213213049	13A21515	89.6533	5	85.68797
213210869	13A21315	89.1933	5.4	85.67397
213210021	13A21617	89.6	5	85.64
213210685	13A21803	89.5533	5	85.59797
213212428	13A21630	89.48	5	85.532
213213320	13A21326	88.96	5.4	85.464

213211640	13A21507	88.2933	6	85.46397
213213305	13A21316	89.38	5	85.442
213211613	13A21710	89.38	5	85.442
213210868	13A21613	90.22	4.15	85.348
213212116	13A21601	89.2733	5	85.34597
213213982	13A21732	89.2537	5	85.32833
213213711	13A21822	89.2533	5	85.32797
213211642	13A21506	89.2333	5	85.30997
213210870	13A21128	89.16	5	85.244
213210023	13A21218	88.9067	5.15	85.16603
213212349	13A21706	89.0533	5	85.14797
213211611	13A21728	89.0533	5	85.14797
213213883	13A21323	89.04	5	85.136
213211604	13A21510	88.3133	5.6	85.08197
213211603	13A21111	88.8	5.15	85.07
213211597	13A21411	88.2933	5.6	85.06397
213210873	13A21415	88.9067	5	85.01603
213211581	13A21310	88.7067	5.12	84.95603
213211585	13A21407	89.92	4	84.928
213211643	13A21609	88.4667	5.3	84.92003
213211570	13A21107	88.8	5	84.92
213210688	13A21227	88.7867	5	84.90803
213210016	13A21420	88.4533	5.3	84.90797
213213321	13A21228	88.6067	5.15	84.89603
213211595	13A21813	88.76	5	84.884
213211582	13A21126	88.68	5	84.812
213212347	13A21204	87.9933	5.6	84.79397
213212035	13A21714	88.1933	5.4	84.77397
213210015	13A21419	88.6333	5	84.76997
213213051	13A21631	88.62	5	84.758
213212447	13A21513	87.9467	5.6	84.75203
213213885	13A21518	88.6133	5	84.75197
213213308	13A21216	88.4067	5.15	84.71603
213211626	13A21211	88.5667	5	84.71003
213211599	13A21812	88.54	5	84.686
213211862	13A21217	88.5267	5	84.67403
213213882	13A21122	88.5067	5	84.65603
213211606	13A21311	88.4867	5	84.63803
213213050	13A21117	87.1533	6.2	84.63797
213212033	13A21814	88.4333	5	84.58997
213211859	13A21817	88.0667	5.3	84.56003
213212677	13A21602	88.38	5	84.542
213213880	13A21424	88.3733	5	84.53597
213211772	13A21417	88.3467	5	84.51203
213211785	13A21118	88.28	5	84.452
213213319	13A21301	88.2733	5	84.44597
213210878	13A21427	88.26	5	84.434
213211591	13A21807	88.2467	5	84.42203
213212910	13A21224	88.6533	4.6	84.38797
213211580	13A21827	88.2	5	84.38
213211573	13A21412	88.1467	5	84.33203
213212774	13A21426	88.14	5	84.326
213211614	13A21209	88.08	5	84.272
213211633	13A21607	88.0667	5	84.26003
213211596	13A21312	87.5333	5.45	84.22997
213211629	13A21711	88.9733	4.15	84.22597
213211578	13A21328	87.22	5.6	84.098
213213881	13A21819	88.94	4	84.046

213210682	13A21203	87.82	5	84.038
213213348	13A21404	87.7267	5	83.95403
213210496	13A21221	87.7133	5	83.94197
213210690	13A21425	87.7	5	83.93
213213742	13A21225	87.24	5.4	83.916
213211615	13A21207	87.64	5	83.876
213212776	13A21403	87.5867	5	83.82803
213211632	13A21233	87.5667	5	83.81003
213212415	13A21214	88.6267	4	83.76403
213212355	13A21716	86.7333	5.7	83.75997
213211787	13A21829	87.4733	5	83.72597
213211590	13A21707	87.4133	5	83.67197
213210478	13A21121	87.4067	5	83.66603
213213303	13A21116	86.98	5.36	83.642
213212032	13A21313	86.7067	5.6	83.63603
213211601	13A21210	88.48	4	83.632
213213740	13A21722	87.3667	5	83.63003
213211625	13A21205	87.3467	5	83.61203
213211931	13A21330	87.3333	5	83.59997
213211932	13A21213	87.3133	5	83.58197
213210376	13A21321	87.3	5	83.57
213211565	13A21806	87.0467	5.2	83.54203
213212344	13A21304	87.2533	5	83.52797
213212115	13A21801	87.2533	5	83.52797
213210019	13A21318	88.32	4	83.488
213213981	13A21821	87.1267	5	83.41403
213211589	13A21529	86.96	5.15	83.414
213213155	13A21726	87.12	5	83.408
213212345	13A21405	87.0867	5	83.37803
213210010	13A21319	88.1933	4	83.37397
213211588	13A21810	86.52	5.48	83.348
213210871	13A21514	86.5267	5.4	83.27403
213211607	13A21106	86.96	5	83.264
213212015	13A21823	88.0533	4	83.24797
213210874	13A21115	86.88	5	83.192
213212113	13A21501	86.8733	5	83.18597
213211790	13A21517	86.8467	5	83.16203
213210014	13A21820	86.82	5	83.138
213211584	13A21306	86.8133	5	83.13197
213212479	13A21414	86.7467	5	83.07203
213212034	13A21512	86.74	5	83.066
213213344	13A21504	86.6467	5	82.98203
213211634	13A21108	87.7333	4	82.95997
213211647	13A21124	87.6933	4	82.92397
213211778	13A21418	86.56	5	82.904
213212455	13A21428	86.06	5.45	82.904
213213154	13A21804	85.8867	5.6	82.89803
213211791	13A21516	86.5467	5	82.89203
213213347	13A21604	86.5333	5	82.87997
213211638	13A21406	86.4333	5	82.78997
213213793	13A21324	86.4067	5	82.76603
213211610	13A21125	86.4	5	82.76
213213743	13A21123	86.24	5	82.616
213212348	13A21105	86.2067	5	82.58603
213211622	13A21809	86.1867	5	82.56803
213212031	13A21612	86.1733	5	82.55597
213214074	13A21526	85.8169	5.3	82.53521
213213341	13A21725	86.1333	5	82.51997

213213979	13A21223	86.1127	5	82.50143
213211636	13A21232	86.0067	5	82.40603
213213739	13A21824	88.2067	3	82.38603
213212346	13A21303	85.8867	5	82.29803
213210509	13A21523	85.8867	5	82.29803
213211600	13A21110	85.7133	5.15	82.29197
213213342	13A21202	86.8667	4	82.18003
213210687	13A21626	85.7267	5	82.15403
213210012	13A21519	86.7867	4	82.10803
213210358	13A21220	85.6667	5	82.10003
213212761	13A21724	85.6133	5	82.05197
213213799	13A21423	85.5299	5	81.97691
213210681	13A21826	85.5133	5	81.96197
213213302	13A21129	85.4467	5	81.90203
213211567	13A21231	85.4467	5	81.90203
213211608	13A21528	85.0133	5.3	81.81197
213213980	13A21131	86.4467	4	81.80203
213214079	13A21622	85.3267	5	81.79403
213210271	13A21421	85.2667	5	81.74003
213212773	13A21702	86.3733	4	81.73597
213212030	13A21413	84.5933	5.6	81.73397
213210020	13A21618	85.2267	5	81.70403
213211605	13A21712	87.4467	3	81.70203
213213156	13A21229	85.22	5	81.698
213213884	13A21422	85.2133	5	81.69197
213211627	13A21610	86.3	4	81.67
213212120	13A21525	84.8133	5.3	81.63197
213213100	13A21132	85.1267	5	81.61403
213211571	13A21730	85.0533	5	81.54797
213210321	13A21619	85.04	5	81.536
213212350	13A21805	86	4	81.4
213211602	13A21509	85.2467	4.6	81.32203
213213150	13A21327	84.7933	5	81.31397
213213974	13A21720	84.74	5	81.266
213211620	13A21628	84.6733	5	81.20597
213212093	13A21620	84.5667	5	81.11003
213214080	13A21721	84.5	5	81.05
213210866	13A21828	84.4067	5	80.96603
213213306	13A21331	84.2733	5	80.84597
213213151	13A21505	84.1867	5	80.76803
213213795	13A21831	84.1866	5	80.76794
213211583	13A21808	83.9867	5	80.58803
213211858	13A21429	83.96	5	80.564
213212351	13A21606	86.12	3	80.508
213213710	13A21719	83.8867	5	80.49803
213213153	13A21605	83.78	5	80.402
213210692	13A21502	83.7667	5	80.39003
213213307	13A21215	85.8733	3	80.28597
213213052	13A21332	86.9667	2	80.27003
213210368	13A21333	83.6067	5	80.24603
213210872	13A21815	84.1067	4.4	80.09603
213210875	13A21629	83.4267	5	80.08403
213211792	13A21616	83.42	5	80.078
213210510	13A21226	85.0986	3	79.58874
213212685	13A21503	82.7533	5	79.47797
213213152	13A21705	84.8	3	79.32
213213976	13A21522	82.54	5	79.286
213210273	13A21320	85.7667	2	79.19003

213212111	13A21101	85.7467	2	79.17203
213210865	13A21731	84.4133	3	78.97197
213213797	13A21623	81.6	5.4	78.84
213211888	13A21317	85.22	2	78.698
213212775	13A21603	84.0133	3	78.61197
213211865	13A21615	82.82	4	78.538
213210322	13A21521	83.9	3	78.51
213213978	13A21322	82.7867	4	78.50803
213212354	13A21818	84.8133	2	78.33197
213211609	13A21307	83.56	3	78.204
213211628	13A21409	84.4933	2	78.04397
213211648	13A21832	83.3733	3	78.03597
213213975	13A21621	80.9067	5	77.81603
213212689	13A21402	83.0267	3	77.72403
213213343	13A21302	83.2467	2	76.92203
213210689	13A21401	82.96	2	76.664
213213973	13A21830	79.6119	5	76.65071
213211656	13A21531	81.9667	2	75.77003
213213798	13A21532	79.1667	3.4	74.65003
213212117	13A21625	75.5667	6	74.01003
213210357	13A21130	75.6467	5	73.08203
213210512	13A21432	77.2267	3	72.50403
213210414	13A21632	76.8944	3	72.20496
213213796	13A21723	76.6267	2	70.96403
213213977	13A21431	71.9133	3	67.72197