

2021年黄山市休宁县事业单位公开招聘笔试成绩

准考证号	岗位代码	职测	综合	专业	总分	专业名称
1134171000102	1708001	90.5	101.5	100	292	学前教育类
1134171000113	1708001	101	82.5	102	285.5	学前教育类
1134171000106	1708001	71	92.5	89.5	253	学前教育类
1134171000103	1708001	84	74.5	103	261.5	学前教育类
1134171000107	1708001	71	87.5	88	246.5	学前教育类
1134171000109	1708001	93	64.5	90.5	248	学前教育类
1134171000101	1708001	83	73	99.5	255.5	学前教育类
1134171000105	1708001	73.5	77	77.5	228	学前教育类
1134171000110	1708001	70.5	79	90	239.5	学前教育类
1134171000104	1708001	64	81.5	76	221.5	学前教育类
1134171000108	1708001	63	77.5	76.5	217	学前教育类
1134171000111	1708001	53.5	80.5	85	219	学前教育类
1134171000112	1708001	53.5	73.5	75	202	学前教育类
1134171000311	1708002	92	113.5	104.5	310	学前教育类
1134171000122	1708002	100	102	98.5	300.5	学前教育类
1134171000127	1708002	87.5	104	105	296.5	学前教育类
1134171000312	1708002	90.5	92	88.5	271	学前教育类
1134171000301	1708002	81.5	99.5	87	268	学前教育类
1134171000205	1708002	77	100.5	103.5	281	学前教育类
1134171000227	1708002	77	98	88	263	学前教育类
1134171000203	1708002	80.5	92	95	267.5	学前教育类
1134171000125	1708002	77	95	94.5	266.5	学前教育类
1134171000214	1708002	87.5	82	81.5	251	学前教育类
1134171000303	1708002	90	76.5	91.5	258	学前教育类
1134171000229	1708002	81	85	95.5	261.5	学前教育类
1134171000204	1708002	65	100	92.5	257.5	学前教育类
1134171000216	1708002	77	86	88.5	251.5	学前教育类
1134171000218	1708002	73	89.5	80.5	243	学前教育类
1134171000304	1708002	54	108	96.5	258.5	学前教育类
1134171000309	1708002	70	92	96.5	258.5	学前教育类
1134171000228	1708002	72.5	87.5	96	256	学前教育类
1134171000120	1708002	71.5	87	78.5	237	学前教育类
1134171000210	1708002	75.5	82.5	98	256	学前教育类
1134171000302	1708002	79.5	78.5	84	242	学前教育类
1134171000224	1708002	76.5	80.5	91	248	学前教育类
1134171000207	1708002	57.5	98.5	97	253	学前教育类
1134171000209	1708002	67	88	77	232	学前教育类
1134171000219	1708002	76	79	78	233	学前教育类
1134171000213	1708002	88	66	92	246	学前教育类
1134171000305	1708002	69.5	81.5	93	244	学前教育类
1134171000223	1708002	73.5	77	86.5	237	学前教育类
1134171000211	1708002	50.5	99	61	210.5	学前教育类
1134171000225	1708002	68	81.5	85	234.5	学前教育类
1134171000114	1708002	64	84.5	86	234.5	学前教育类

1134171000130	1708002	64	83.5	74	221.5	学前教育类
1134171000116	1708002	65	82	78.5	225.5	学前教育类
1134171000202	1708002	69.5	74.5	95.5	239.5	学前教育类
1134171000308	1708002	74	69.5	93	236.5	学前教育类
1134171000226	1708002	80.5	61	87	228.5	学前教育类
1134171000128	1708002	75	62.5	99.5	237	学前教育类
1134171000306	1708002	59.5	77	85	221.5	学前教育类
1134171000217	1708002	69.5	65.5	83	218	学前教育类
1134171000115	1708002	64.5	69.5	83.5	217.5	学前教育类
1134171000126	1708002	79.5	52	80	211.5	学前教育类
1134171000123	1708002	64.5	66.5	82.5	213.5	学前教育类
1134171000208	1708002	50	80	84	214	学前教育类
1134171000206	1708002	67	60.5	90	217.5	学前教育类
1134171000222	1708002	72	50.5	81.5	204	学前教育类
1134171000124	1708002	48.5	73	69	190.5	学前教育类
1134171000215	1708002	54	64	68	186	学前教育类
1134171000212	1708002	51.5	66	72	189.5	学前教育类
1134171000230	1708002	53	64	67.5	184.5	学前教育类
1134171000221	1708002	50.5	61	75.5	187	学前教育类
1134171000310	1708002	54	48	70	172	学前教育类
1134171000129	1708002	40	50	57	147	学前教育类
1134171000117	1708002	0	0	0	0	学前教育类
1134171000118	1708002	0	0	73	73	学前教育类
1134171000119	1708002	0	0	0	0	学前教育类
1134171000121	1708002	0	0	0	0	学前教育类
1134171000201	1708002	0	0	0	0	学前教育类
1134171000220	1708002	0	0	0	0	学前教育类
1134171000307	1708002	0	0	0	0	学前教育类
1134171000313	1708002	0	0	0	0	学前教育类
1134171000405	1708003	103	111.5	0	214.5	
1134171000402	1708003	111.5	94	0	205.5	
1134171000401	1708003	82.5	90	0	172.5	
1134171000404	1708003	68	101.5	0	169.5	
1134171000406	1708003	79.5	66	0	145.5	
1134171000403	1708003	59	44.5	0	103.5	
1134171000415	1708004	114	104	0	218	
1134171000409	1708004	89.5	108	0	197.5	
1134171000407	1708004	99.5	89	0	188.5	
1134171000410	1708004	94	89.5	0	183.5	
1134171000414	1708004	78.5	101	0	179.5	
1134171000416	1708004	90.5	88.5	0	179	
1134171000412	1708004	91	87.5	0	178.5	
1134171000417	1708004	69	98.5	0	167.5	
1134171000408	1708004	72	83.5	0	155.5	
1134171000411	1708004	64	89	0	153	
1134171000413	1708004	66.5	61	0	127.5	
1134171000424	1708005	91.5	122	0	213.5	

1134171000419	1708005	103	100.5	0	203.5	
1134171000421	1708005	83	111	0	194	
1134171000429	1708005	88.5	98	0	186.5	
1134171000426	1708005	93	86.5	0	179.5	
1134171000418	1708005	83	95.5	0	178.5	
1134171000422	1708005	92	86.5	0	178.5	
1134171000427	1708005	88	88.5	0	176.5	
1134171000430	1708005	88	85.5	0	173.5	
1134171000420	1708005	0	0	0	0	
1134171000423	1708005	0	0	0	0	
1134171000425	1708005	0	0	0	0	
1134171000428	1708005	0	0	0	0	
1134171000506	1708006	108	111.5	0	219.5	
1134171000502	1708006	103	101	0	204	
1134171000505	1708006	93.5	107	0	200.5	
1134171000503	1708006	92	101	0	193	
1134171000501	1708006	97.5	95	0	192.5	
1134171000504	1708006	84	102	0	186	
1134171000507	1708006	0	0	0	0	
1134171000527	1708007	108.5	110	0	218.5	
1134171000516	1708007	108	109.5	0	217.5	
1134171000602	1708007	105	112	0	217	
1134171000521	1708007	103.5	111	0	214.5	
1134171000511	1708007	102.5	105	0	207.5	
1134171000509	1708007	102	104	0	206	
1134171000524	1708007	98	108	0	206	
1134171000526	1708007	96.5	107	0	203.5	
1134171000513	1708007	101	93.5	0	194.5	
1134171000514	1708007	86	106	0	192	
1134171000508	1708007	70.5	120	0	190.5	
1134171000519	1708007	85.5	104	0	189.5	
1134171000601	1708007	81	107	0	188	
1134171000518	1708007	90	96.5	0	186.5	
1134171000512	1708007	98.5	85	0	183.5	
1134171000522	1708007	89.5	91.5	0	181	
1134171000529	1708007	92.5	84	0	176.5	
1134171000523	1708007	80	89	0	169	
1134171000517	1708007	94.5	70	0	164.5	
1134171000603	1708007	67	96	0	163	
1134171000528	1708007	70.5	87	0	157.5	
1134171000530	1708007	77	61	0	138	
1134171000510	1708007	0	0	0	0	
1134171000515	1708007	0	0	0	0	
1134171000520	1708007	0	0	0	0	
1134171000525	1708007	0	0	0	0	
1134171000610	1708008	82	114	0	196	
1134171000607	1708008	96.5	86.5	0	183	

1134171000611	1708008	69.5	98.5	0	168	
1134171000605	1708008	81.5	66	0	147.5	
1134171000609	1708008	54	93	0	147	
1134171000608	1708008	53.5	51.5	0	105	
1134171000604	1708008	0	0	0	0	
1134171000606	1708008	0	0	0	0	
1134171000613	1708009	110	101	0	211	
1134171000616	1708009	81	105	0	186	
1134171000614	1708009	85.5	90	0	175.5	
1134171000615	1708009	60.5	94.5	0	155	
1134171000612	1708009	0	0	0	0	
1134171000618	1708010	99	114	0	213	
1134171000622	1708010	86	91.5	0	177.5	
1134171000620	1708010	86.5	86.5	0	173	
1134171000621	1708010	91	71	0	162	
1134171000623	1708010	79.5	73.5	0	153	
1134171000617	1708010	82	57	0	139	
1134171000619	1708010	0	0	0	0	
1134171000704	1708011	102.5	102.5	0	205	
1134171000624	1708011	90	108.5	0	198.5	
1134171000701	1708011	86.5	101.5	0	188	
1134171000626	1708011	81.5	102.5	0	184	
1134171000706	1708011	89.5	85.5	0	175	
1134171000630	1708011	73.5	76	0	149.5	
1134171000625	1708011	68	73	0	141	
1134171000628	1708011	64	75.5	0	139.5	
1134171000702	1708011	50.5	74	0	124.5	
1134171000627	1708011	0	0	0	0	
1134171000629	1708011	0	0	0	0	
1134171000703	1708011	0	0	0	0	
1134171000705	1708011	0	0	0	0	
1134171000710	1708012	113.5	112.5	0	226	
1134171000723	1708012	111.5	100	0	211.5	
1134171000711	1708012	94.5	106.5	0	201	
1134171000714	1708012	107	93	0	200	
1134171000721	1708012	85	108.5	0	193.5	
1134171000717	1708012	91	94	0	185	
1134171000713	1708012	89.5	95	0	184.5	
1134171000719	1708012	83.5	100	0	183.5	
1134171000712	1708012	95	87	0	182	
1134171000715	1708012	87.5	91	0	178.5	
1134171000720	1708012	85	92.5	0	177.5	
1134171000708	1708012	69	105.5	0	174.5	
1134171000716	1708012	81.5	77	0	158.5	
1134171000709	1708012	78	79	0	157	
1134171000718	1708012	61.5	75	0	136.5	
1134171000707	1708012	0	0	0	0	

1134171000722	1708012	0	0	0	0	
1134171000820	1708013	117.5	100.5	0	218	
1134171000730	1708013	105	112.5	0	217.5	
1134171000801	1708013	99.5	109	0	208.5	
1134171000803	1708013	105	98.5	0	203.5	
1134171000821	1708013	95.5	108	0	203.5	
1134171000819	1708013	96	103	0	199	
1134171000822	1708013	100.5	97.5	0	198	
1134171000810	1708013	103.5	93	0	196.5	
1134171000809	1708013	91.5	102.5	0	194	
1134171000726	1708013	97	96.5	0	193.5	
1134171000812	1708013	91.5	100.5	0	192	
1134171000811	1708013	88	102.5	0	190.5	
1134171000815	1708013	99	91	0	190	
1134171000806	1708013	90.5	98	0	188.5	
1134171000818	1708013	95	93.5	0	188.5	
1134171000826	1708013	88	100	0	188	
1134171000813	1708013	92	95.5	0	187.5	
1134171000817	1708013	86	99	0	185	
1134171000802	1708013	77.5	106	0	183.5	
1134171000824	1708013	92	89.5	0	181.5	
1134171000805	1708013	83	97	0	180	
1134171000729	1708013	75	104	0	179	
1134171000814	1708013	85.5	83	0	168.5	
1134171000823	1708013	71.5	96	0	167.5	
1134171000727	1708013	87	79	0	166	
1134171000728	1708013	49.5	105	0	154.5	
1134171000808	1708013	68	77	0	145	
1134171000724	1708013	0	0	0	0	
1134171000725	1708013	0	0	0	0	
1134171000804	1708013	0	0	0	0	
1134171000807	1708013	0	0	0	0	
1134171000816	1708013	0	0	0	0	
1134171000825	1708013	0	0	0	0	
1134171000827	1708013	0	0	0	0	
1134171000830	1708014	104.5	88	0	192.5	
1134171000902	1708014	89.5	95.5	0	185	
1134171000904	1708014	87	95.5	0	182.5	
1134171000828	1708014	86.5	69.5	0	156	
1134171000829	1708014	0	0	0	0	
1134171000901	1708014	0	0	0	0	
1134171000903	1708014	0	0	0	0	
1134171000918	1708015	88.5	109	0	197.5	
1134171000928	1708015	110	87	0	197	
1134171001003	1708015	95	101	0	196	
1134171000910	1708015	86.5	107	0	193.5	
1134171001001	1708015	90.5	95.5	0	186	

1134171000915	1708015	73.5	98	0	171.5	
1134171000927	1708015	77	92	0	169	
1134171000917	1708015	73.5	95	0	168.5	
1134171000907	1708015	73	94.5	0	167.5	
1134171000916	1708015	83	84	0	167	
1134171000908	1708015	73.5	87.5	0	161	
1134171000911	1708015	72.5	88.5	0	161	
1134171000930	1708015	76.5	84.5	0	161	
1134171000912	1708015	72.5	86.5	0	159	
1134171000922	1708015	81.5	75.5	0	157	
1134171000926	1708015	69.5	86.5	0	156	
1134171000905	1708015	76	75.5	0	151.5	
1134171000920	1708015	48.5	100.5	0	149	
1134171000929	1708015	66	80	0	146	
1134171000924	1708015	78	63.5	0	141.5	
1134171000923	1708015	70	67	0	137	
1134171001005	1708015	71	65	0	136	
1134171001002	1708015	67.5	67.5	0	135	
1134171000909	1708015	52.5	81	0	133.5	
1134171000906	1708015	58	59	0	117	
1134171000913	1708015	0	0	0	0	
1134171000914	1708015	0	0	0	0	
1134171000919	1708015	0	0	0	0	
1134171000921	1708015	0	0	0	0	
1134171000925	1708015	0	0	0	0	
1134171001004	1708015	0	0	0	0	
1134171001014	1708016	84.5	117	0	201.5	
1134171001007	1708016	94	107	0	201	
1134171001012	1708016	101.5	90.5	0	192	
1134171001013	1708016	83	106	0	189	
1134171001006	1708016	84	93	0	177	
1134171001011	1708016	75	98	0	173	
1134171001016	1708016	63.5	94	0	157.5	
1134171001009	1708016	66.5	27.5	0	94	
1134171001008	1708016	0	0	0	0	
1134171001010	1708016	0	0	0	0	
1134171001015	1708016	0	0	0	0	
1134171001021	1708017	112	111.5	0	223.5	
1134171001023	1708017	102.5	95.5	0	198	
1134171001022	1708017	86	94.5	0	180.5	
1134171001018	1708017	70	109	0	179	
1134171001029	1708017	75	96	0	171	
1134171001101	1708017	82	86	0	168	
1134171001102	1708017	83	82.5	0	165.5	
1134171001026	1708017	77.5	85	0	162.5	
1134171001027	1708017	84.5	74.5	0	159	
1134171001017	1708017	91	61.5	0	152.5	

1134171001020	1708017	75	76	0	151	
1134171001030	1708017	64	80	0	144	
1134171001019	1708017	86	55	0	141	
1134171001024	1708017	56.5	71	0	127.5	
1134171001025	1708017	0	0	0	0	
1134171001028	1708017	0	0	0	0	
1134171001106	1708018	82	121	0	203	
1134171001108	1708018	53	93.5	0	146.5	
1134171001105	1708018	83	53	0	136	
1134171001103	1708018	59.5	60.5	0	120	
1134171001104	1708018	0	0	0	0	
1134171001107	1708018	0	0	0	0	
1134171001109	1708019	68	89	0	157	
1134171001111	1708019	82	72	0	154	
1134171001110	1708019	86	62	0	148	
1134171001112	1708020	99.5	104	0	203.5	
1134171001113	1708020	114	77	0	191	
1134171001114	1708020	83.5	93	0	176.5	
1134171001116	1708020	90	79	0	169	
1134171001117	1708020	64.5	77	0	141.5	
1134171001115	1708020	0	0	0	0	
1134171001126	1708021	105	107.5	0	212.5	
1134171001129	1708021	105	107	0	212	
1134171001121	1708021	98.5	95	0	193.5	
1134171001202	1708021	102	84.5	0	186.5	
1134171001130	1708021	84.5	100.5	0	185	
1134171001125	1708021	102.5	75	0	177.5	
1134171001203	1708021	90.5	67	0	157.5	
1134171001127	1708021	75	79	0	154	
1134171001118	1708021	65	78	0	143	
1134171001123	1708021	76	63	0	139	
1134171001119	1708021	0	0	0	0	
1134171001120	1708021	0	0	0	0	
1134171001122	1708021	0	0	0	0	
1134171001124	1708021	0	0	0	0	
1134171001128	1708021	0	0	0	0	
1134171001201	1708021	0	0	0	0	
1134171001204	1708021	0	0	0	0	
1134171001214	1708022	100.5	105	0	205.5	
1134171001213	1708022	90.5	113	0	203.5	
1134171001210	1708022	93.5	103.5	0	197	
1134171001205	1708022	99.5	84.5	0	184	
1134171001206	1708022	76.5	101.5	0	178	
1134171001209	1708022	83.5	93	0	176.5	
1134171001211	1708022	91.5	83.5	0	175	
1134171001212	1708022	75.5	93	0	168.5	
1134171001207	1708022	78.5	70.5	0	149	

1134171001208	1708022	68.5	63	0	131.5	
1134171001308	1708023	107.5	116	0	223.5	
1134171001302	1708023	118.5	103.5	0	222	
1134171001305	1708023	109.5	106	0	215.5	
1134171001218	1708023	96.5	108	0	204.5	
1134171001229	1708023	100	103	0	203	
1134171001227	1708023	103.5	98	0	201.5	
1134171001221	1708023	93.5	107.5	0	201	
1134171001224	1708023	90	107.5	0	197.5	
1134171001318	1708023	82	115.5	0	197.5	
1134171001311	1708023	93	102.5	0	195.5	
1134171001216	1708023	95	100	0	195	
1134171001301	1708023	99	95	0	194	
1134171001215	1708023	91.5	101	0	192.5	
1134171001316	1708023	80.5	103	0	183.5	
1134171001313	1708023	87	94.5	0	181.5	
1134171001309	1708023	79.5	97	0	176.5	
1134171001230	1708023	93	82	0	175	
1134171001217	1708023	79	95	0	174	
1134171001312	1708023	76	98	0	174	
1134171001219	1708023	79	94	0	173	
1134171001310	1708023	79	90	0	169	
1134171001226	1708023	74.5	93	0	167.5	
1134171001228	1708023	70.5	95	0	165.5	
1134171001314	1708023	79.5	86	0	165.5	
1134171001223	1708023	70.5	94	0	164.5	
1134171001307	1708023	73	86	0	159	
1134171001317	1708023	55	99	0	154	
1134171001220	1708023	0	0	0	0	
1134171001222	1708023	0	0	0	0	
1134171001225	1708023	0	0	0	0	
1134171001303	1708023	0	0	0	0	
1134171001304	1708023	0	0	0	0	
1134171001306	1708023	0	0	0	0	
1134171001315	1708023	0	0	0	0	
1134171001319	1708023	0	0	0	0	
1134171001329	1708024	96	111	0	207	
1134171001323	1708024	99	104.5	0	203.5	
1134171001326	1708024	98	90.5	0	188.5	
1134171001401	1708024	90	98	0	188	
1134171001321	1708024	87	99	0	186	
1134171001327	1708024	93	86.5	0	179.5	
1134171001402	1708024	94	83	0	177	
1134171001322	1708024	88	77	0	165	
1134171001325	1708024	70.5	92	0	162.5	
1134171001320	1708024	0	0	0	0	
1134171001324	1708024	0	0	0	0	

1134171001328	1708024	0	0	0	0	
1134171001330	1708024	0	0	0	0	
1134171001405	1708025	104	103	0	207	
1134171001403	1708025	105	101.5	0	206.5	
1134171001407	1708025	82	112.5	0	194.5	
1134171001404	1708025	90	83.5	0	173.5	
1134171001406	1708025	69.5	83	0	152.5	
1134171001408	1708025	80.5	53.5	0	134	
1134171001415	1708026	98	112	0	210	
1134171001411	1708026	90.5	116	0	206.5	
1134171001412	1708026	82	107	0	189	
1134171001414	1708026	86.5	100	0	186.5	
1134171001413	1708026	78.5	104.5	0	183	
1134171001409	1708026	66	92.5	0	158.5	
1134171001410	1708026	0	0	0	0	
1134171001523	1708027	120	119.5	0	239.5	
1134171001602	1708027	122	110	0	232	
1134171001512	1708027	110.5	110.5	0	221	
1134171001501	1708027	103.5	115	0	218.5	
1134171001509	1708027	114.5	104	0	218.5	
1134171001611	1708027	109.5	105	0	214.5	
1134171001619	1708027	101	113	0	214	
1134171001502	1708027	103	108	0	211	
1134171001505	1708027	104.5	105.5	0	210	
1134171001429	1708027	99	110	0	209	
1134171001601	1708027	121	88	0	209	
1134171001615	1708027	106	102.5	0	208.5	
1134171001518	1708027	115.5	92.5	0	208	
1134171001604	1708027	110	98	0	208	
1134171001418	1708027	92.5	113	0	205.5	
1134171001618	1708027	105	98.5	0	203.5	
1134171001425	1708027	106.5	94	0	200.5	
1134171001522	1708027	98.5	101	0	199.5	
1134171001524	1708027	102	96.5	0	198.5	
1134171001609	1708027	97.5	101	0	198.5	
1134171001516	1708027	101.5	96	0	197.5	
1134171001526	1708027	100.5	95	0	195.5	
1134171001515	1708027	87	107	0	194	
1134171001606	1708027	77.5	116	0	193.5	
1134171001610	1708027	98	92	0	190	
1134171001508	1708027	85.5	101	0	186.5	
1134171001620	1708027	101.5	85	0	186.5	
1134171001426	1708027	103	81	0	184	
1134171001423	1708027	102	81.5	0	183.5	
1134171001514	1708027	87	96	0	183	
1134171001427	1708027	97	85	0	182	
1134171001617	1708027	72.5	109	0	181.5	

1134171001605	1708027	91	90	0	181	
1134171001517	1708027	82	97	0	179	
1134171001528	1708027	104.5	74.5	0	179	
1134171001513	1708027	90	88	0	178	
1134171001530	1708027	71.5	106	0	177.5	
1134171001603	1708027	80	97	0	177	
1134171001613	1708027	95	81	0	176	
1134171001424	1708027	88.5	84	0	172.5	
1134171001422	1708027	76.5	95	0	171.5	
1134171001527	1708027	90.5	79	0	169.5	
1134171001421	1708027	87	82	0	169	
1134171001416	1708027	86	82	0	168	
1134171001504	1708027	87	80	0	167	
1134171001510	1708027	75.5	81	0	156.5	
1134171001420	1708027	82	74	0	156	
1134171001503	1708027	60	94	0	154	
1134171001607	1708027	80	66	0	146	
1134171001608	1708027	79.5	64	0	143.5	
1134171001417	1708027	0	0	0	0	
1134171001419	1708027	0	0	0	0	
1134171001428	1708027	0	0	0	0	
1134171001430	1708027	0	0	0	0	
1134171001506	1708027	0	0	0	0	
1134171001507	1708027	0	0	0	0	
1134171001511	1708027	0	0	0	0	
1134171001519	1708027	0	0	0	0	
1134171001520	1708027	0	0	0	0	
1134171001521	1708027	0	0	0	0	
1134171001525	1708027	0	0	0	0	
1134171001529	1708027	0	0	0	0	
1134171001612	1708027	0	0	0	0	
1134171001614	1708027	0	0	0	0	
1134171001616	1708027	0	0	0	0	
1134171001709	1708028	81	124	0	205	
1134171001706	1708028	95.5	98.5	0	194	
1134171001630	1708028	89	104	0	193	
1134171001721	1708028	80.5	112	0	192.5	
1134171001628	1708028	89.5	101	0	190.5	
1134171001627	1708028	83	107	0	190	
1134171001621	1708028	85.5	103.5	0	189	
1134171001712	1708028	84.5	94.5	0	179	
1134171001716	1708028	103	75	0	178	
1134171001625	1708028	84	91.5	0	175.5	
1134171001710	1708028	96	76.5	0	172.5	
1134171001701	1708028	81	90.5	0	171.5	
1134171001702	1708028	81	85.5	0	166.5	
1134171001718	1708028	78	86.5	0	164.5	

1134171001705	1708028	69	93	0	162	
1134171001722	1708028	70	88	0	158	
1134171001723	1708028	70	88	0	158	
1134171001624	1708028	69	88.5	0	157.5	
1134171001711	1708028	76	78	0	154	
1134171001720	1708028	66.5	86.5	0	153	
1134171001713	1708028	73	79.5	0	152.5	
1134171001714	1708028	87	64.5	0	151.5	
1134171001703	1708028	70.5	79.5	0	150	
1134171001622	1708028	77	68	0	145	
1134171001717	1708028	70.5	67.5	0	138	
1134171001719	1708028	60	77	0	137	
1134171001707	1708028	69.5	64.5	0	134	
1134171001626	1708028	56.5	74	0	130.5	
1134171001708	1708028	69	60.5	0	129.5	
1134171001629	1708028	56.5	69	0	125.5	
1134171001623	1708028	56	67	0	123	
1134171001704	1708028	0	0	0	0	
1134171001715	1708028	0	0	0	0	
1134171001724	1708029	100.5	102	0	202.5	
1134171001726	1708029	98.5	96.5	0	195	
1134171001728	1708029	97	97	0	194	
1134171001725	1708029	0	0	0	0	
1134171001727	1708029	0	0	0	0	
1134171001806	1708030	123.5	101.5	0	225	
1134171001802	1708030	112	109.5	0	221.5	
1134171001729	1708030	110	105	0	215	
1134171001803	1708030	83.5	120.5	0	204	
1134171001801	1708030	100.5	93	0	193.5	
1134171001730	1708030	93	92.5	0	185.5	
1134171001804	1708030	82.5	103	0	185.5	
1134171001805	1708030	84.5	88.5	0	173	
1134171001809	1708031	85	86.5	0	171.5	
1134171001808	1708031	86.5	83.5	0	170	
1134171001807	1708031	79.5	75.5	0	155	
1134171001812	1708032	97.5	120	0	217.5	
1134171001827	1708032	109	107	0	216	
1134171001826	1708032	105.5	96	0	201.5	
1134171001830	1708032	106	89	0	195	
1134171001822	1708032	88.5	105.5	0	194	
1134171001829	1708032	112	78.5	0	190.5	
1134171001902	1708032	94	95.5	0	189.5	
1134171001824	1708032	102.5	84	0	186.5	
1134171001810	1708032	84	100	0	184	
1134171001817	1708032	92.5	84	0	176.5	
1134171001825	1708032	93.5	82.5	0	176	
1134171001816	1708032	85.5	87	0	172.5	

1134171001820	1708032	88	79.5	0	167.5	
1134171001821	1708032	68.5	96	0	164.5	
1134171001901	1708032	66	98	0	164	
1134171001828	1708032	63	92	0	155	
1134171001815	1708032	71	77	0	148	
1134171001819	1708032	87.5	58.5	0	146	
1134171001811	1708032	0	0	0	0	
1134171001813	1708032	0	0	0	0	
1134171001814	1708032	0	0	0	0	
1134171001818	1708032	0	0	0	0	
1134171001823	1708032	0	0	0	0	
1134171001903	1708032	0	0	0	0	
1134171001906	1708033	116	107	0	223	
1134171001905	1708033	98.5	120.5	0	219	
1134171001912	1708033	96.5	109.5	0	206	
1134171001909	1708033	94	101.5	0	195.5	
1134171001904	1708033	90	91	0	181	
1134171001907	1708033	90.5	84	0	174.5	
1134171001911	1708033	88.5	86	0	174.5	
1134171001908	1708033	0	0	0	0	
1134171001910	1708033	0	0	0	0	
1134171002004	1708034	102.5	112.5	0	215	
1134171002014	1708034	101.5	113.5	0	215	
1134171002003	1708034	111	103	0	214	
1134171002007	1708034	100.5	110.5	0	211	
1134171001928	1708034	106	100.5	0	206.5	
1134171002011	1708034	94	111.5	0	205.5	
1134171002019	1708034	87.5	116	0	203.5	
1134171001922	1708034	97	104.5	0	201.5	
1134171001914	1708034	95	103.5	0	198.5	
1134171002002	1708034	89.5	106.5	0	196	
1134171001917	1708034	102	92.5	0	194.5	
1134171002006	1708034	90.5	104	0	194.5	
1134171002015	1708034	92	100.5	0	192.5	
1134171002001	1708034	96	95.5	0	191.5	
1134171002021	1708034	96.5	94.5	0	191	
1134171001915	1708034	91	98.5	0	189.5	
1134171001916	1708034	86	103	0	189	
1134171002016	1708034	92	94.5	0	186.5	
1134171002020	1708034	86.5	95	0	181.5	
1134171001925	1708034	84.5	96	0	180.5	
1134171002012	1708034	95	84	0	179	
1134171002018	1708034	80.5	97	0	177.5	
1134171001924	1708034	91.5	84	0	175.5	
1134171002010	1708034	86.5	88	0	174.5	
1134171002008	1708034	88	86	0	174	
1134171002005	1708034	79	92	0	171	

1134171001929	1708034	78	91	0	169	
1134171001927	1708034	75	90	0	165	
1134171001920	1708034	75.5	85	0	160.5	
1134171001921	1708034	75	85	0	160	
1134171001926	1708034	83.5	76	0	159.5	
1134171001923	1708034	82	74	0	156	
1134171001930	1708034	73	77	0	150	
1134171001913	1708034	69	73	0	142	
1134171001919	1708034	58.5	66	0	124.5	
1134171001918	1708034	0	0	0	0	
1134171002009	1708034	0	0	0	0	
1134171002013	1708034	0	0	0	0	
1134171002017	1708034	0	0	0	0	
1134171002107	1708035	101	100.5	0	201.5	
1134171002106	1708035	99.5	94	0	193.5	
1134171002023	1708035	87	102	0	189	
1134171002101	1708035	81.5	105.5	0	187	
1134171002024	1708035	98.5	88	0	186.5	
1134171002029	1708035	87	95.5	0	182.5	
1134171002104	1708035	94	87.5	0	181.5	
1134171002027	1708035	81.5	94	0	175.5	
1134171002028	1708035	78.5	96	0	174.5	
1134171002105	1708035	79.5	93	0	172.5	
1134171002025	1708035	72.5	99.5	0	172	
1134171002103	1708035	85.5	71	0	156.5	
1134171002102	1708035	82	73	0	155	
1134171002030	1708035	72.5	74	0	146.5	
1134171002022	1708035	0	0	0	0	
1134171002026	1708035	0	0	0	0	
1134171002119	1708036	115.5	99.5	0	215	
1134171002116	1708036	103.5	110.5	0	214	
1134171002124	1708036	98.5	106	0	204.5	
1134171002301	1708036	102	96.5	0	198.5	
1134171002322	1708036	87.5	109	0	196.5	
1134171002223	1708036	85	108.5	0	193.5	
1134171002227	1708036	89.5	104	0	193.5	
1134171002302	1708036	87.5	106	0	193.5	
1134171002221	1708036	83	109	0	192	
1134171002318	1708036	96	96	0	192	
1134171002304	1708036	103.5	87.5	0	191	
1134171002212	1708036	104.5	85.5	0	190	
1134171002216	1708036	86.5	103	0	189.5	
1134171002308	1708036	96	93.5	0	189.5	
1134171002115	1708036	88	100.5	0	188.5	
1134171002222	1708036	90	97.5	0	187.5	
1134171002228	1708036	94.5	93	0	187.5	
1134171002312	1708036	81	105.5	0	186.5	

1134171002128	1708036	85.5	100.5	0	186	
1134171002118	1708036	92	93	0	185	
1134171002218	1708036	108.5	75.5	0	184	
1134171002303	1708036	94	88.5	0	182.5	
1134171002207	1708036	84.5	95	0	179.5	
1134171002307	1708036	88.5	89	0	177.5	
1134171002204	1708036	79.5	97	0	176.5	
1134171002202	1708036	82.5	92.5	0	175	
1134171002230	1708036	79.5	95.5	0	175	
1134171002224	1708036	80.5	93	0	173.5	
1134171002201	1708036	83	87.5	0	170.5	
1134171002126	1708036	76	94	0	170	
1134171002317	1708036	80	89.5	0	169.5	
1134171002319	1708036	81.5	87.5	0	169	
1134171002209	1708036	76.5	92	0	168.5	
1134171002305	1708036	80.5	88	0	168.5	
1134171002217	1708036	91.5	75	0	166.5	
1134171002229	1708036	77.5	88.5	0	166	
1134171002309	1708036	91.5	74.5	0	166	
1134171002123	1708036	84.5	80.5	0	165	
1134171002313	1708036	91	72.5	0	163.5	
1134171002213	1708036	75	88	0	163	
1134171002127	1708036	85.5	76.5	0	162	
1134171002306	1708036	74.5	85	0	159.5	
1134171002109	1708036	75	77	0	152	
1134171002220	1708036	67	83	0	150	
1134171002130	1708036	74	75.5	0	149.5	
1134171002129	1708036	70	78.5	0	148.5	
1134171002208	1708036	63.5	83.5	0	147	
1134171002226	1708036	67	80	0	147	
1134171002114	1708036	63.5	82	0	145.5	
1134171002203	1708036	50.5	94	0	144.5	
1134171002323	1708036	51	93	0	144	
1134171002219	1708036	60.5	80.5	0	141	
1134171002211	1708036	67	73.5	0	140.5	
1134171002125	1708036	69	70.5	0	139.5	
1134171002214	1708036	56.5	79.5	0	136	
1134171002320	1708036	65	70.5	0	135.5	
1134171002122	1708036	48	85	0	133	
1134171002205	1708036	66.5	64	0	130.5	
1134171002206	1708036	58.5	72	0	130.5	
1134171002311	1708036	60.5	68	0	128.5	
1134171002121	1708036	62	63	0	125	
1134171002117	1708036	45	73	0	118	
1134171002113	1708036	43	71	0	114	
1134171002225	1708036	56.5	56	0	112.5	
1134171002110	1708036	57	45	0	102	

1134171002314	1708036	52.5	48	0	100.5	
1134171002120	1708036	51.5	48	0	99.5	
1134171002108	1708036	0	0	0	0	
1134171002111	1708036	0	0	0	0	
1134171002112	1708036	0	0	0	0	
1134171002210	1708036	0	0	0	0	
1134171002215	1708036	0	0	0	0	
1134171002310	1708036	0	0	0	0	
1134171002315	1708036	0	0	0	0	
1134171002316	1708036	0	0	0	0	
1134171002321	1708036	0	0	0	0	
1134171002324	1708036	0	0	0	0	
1134171002325	1708037	95.5	111.5	0	207	
1134171002330	1708037	82	92	0	174	
1134171002402	1708037	75	97.5	0	172.5	
1134171002401	1708037	79	92	0	171	
1134171002328	1708037	83	82.5	0	165.5	
1134171002403	1708037	81	74.5	0	155.5	
1134171002326	1708037	0	0	0	0	
1134171002327	1708037	0	0	0	0	
1134171002329	1708037	0	0	0	0	
1134171002411	1708038	104.5	97.5	0	202	
1134171002406	1708038	99.5	96	0	195.5	
1134171002405	1708038	96	95	0	191	
1134171002408	1708038	80.5	107.5	0	188	
1134171002410	1708038	93	78	0	171	
1134171002409	1708038	94	75	0	169	
1134171002404	1708038	0	0	0	0	
1134171002407	1708038	0	0	0	0	
1134171002412	1708038	0	0	0	0	
1134171002413	1708038	0	0	0	0	
1134171002414	1708038	0	0	0	0	
1134171002415	1708038	0	0	0	0	
1134171002416	1708038	0	0	0	0	
1134171002417	1708039	94.5	99	0	193.5	
1134171002419	1708039	100	92	0	192	
1134171002418	1708039	0	0	0	0	
1134171002420	1708039	0	0	0	0	
1134171002423	1708040	90.5	89.5	0	180	
1134171002424	1708040	76.5	102	0	178.5	
1134171002421	1708040	86	88	0	174	
1134171002425	1708040	64.5	101	0	165.5	
1134171002422	1708040	80	78.5	0	158.5	
1134171002427	1708040	64.5	78.5	0	143	
1134171002426	1708040	61.5	69	0	130.5	
1134171002509	1708041	101	109	0	210	
1134171002521	1708041	101	99	0	200	

1134171002507	1708041	92	94.5	0	186.5	
1134171002512	1708041	72.5	112	0	184.5	
1134171002520	1708041	79	104	0	183	
1134171002503	1708041	87.5	95	0	182.5	
1134171002525	1708041	79.5	103	0	182.5	
1134171002514	1708041	86	95	0	181	
1134171002430	1708041	92.5	88	0	180.5	
1134171002522	1708041	91	87.5	0	178.5	
1134171002513	1708041	88.5	89	0	177.5	
1134171002428	1708041	78.5	98	0	176.5	
1134171002429	1708041	71	105.5	0	176.5	
1134171002515	1708041	101.5	75	0	176.5	
1134171002519	1708041	93	81.5	0	174.5	
1134171002510	1708041	79	93	0	172	
1134171002523	1708041	86	84.5	0	170.5	
1134171002502	1708041	71.5	97.5	0	169	
1134171002508	1708041	76	91.5	0	167.5	
1134171002504	1708041	81	84.5	0	165.5	
1134171002516	1708041	75	90.5	0	165.5	
1134171002511	1708041	81	78	0	159	
1134171002517	1708041	68	89.5	0	157.5	
1134171002518	1708041	71	78	0	149	
1134171002506	1708041	66.5	77	0	143.5	
1134171002501	1708041	0	0	0	0	
1134171002505	1708041	0	0	0	0	
1134171002524	1708041	0	0	0	0	
1134171002526	1708042	106	99	0	205	
1134171002527	1708042	101	95.5	0	196.5	
1134171002530	1708042	95.5	100.5	0	196	
1134171002604	1708042	95	88.5	0	183.5	
1134171002601	1708042	63.5	89	0	152.5	
1134171002528	1708042	76	75.5	0	151.5	
1134171002529	1708042	0	0	0	0	
1134171002602	1708042	0	0	0	0	
1134171002603	1708042	0	0	0	0	
1134171002605	1708042	0	0	0	0	
1134171002606	1708042	0	0	0	0	
1134171002810	1708043	108	111.5	0	219.5	
1134171002806	1708043	92.5	112.5	0	205	
1134171002719	1708043	108.5	93.5	0	202	
1134171002618	1708043	95	106.5	0	201.5	
1134171002616	1708043	108.5	91.5	0	200	
1134171002811	1708043	98.5	100.5	0	199	
1134171002619	1708043	91.5	107	0	198.5	
1134171002714	1708043	94	98	0	192	
1134171002726	1708043	83.5	105	0	188.5	
1134171002627	1708043	95	93	0	188	

1134171002808	1708043	92.5	95	0	187.5	
1134171002705	1708043	82.5	104	0	186.5	
1134171002711	1708043	88.5	98	0	186.5	
1134171002818	1708043	108	78	0	186	
1134171002630	1708043	89.5	96	0	185.5	
1134171002728	1708043	89	96.5	0	185.5	
1134171002629	1708043	86.5	96.5	0	183	
1134171002801	1708043	88.5	94.5	0	183	
1134171002607	1708043	79	97	0	176	
1134171002729	1708043	84.5	91.5	0	176	
1134171002725	1708043	79.5	95	0	174.5	
1134171002701	1708043	75.5	98	0	173.5	
1134171002609	1708043	82	91	0	173	
1134171002807	1708043	90.5	82.5	0	173	
1134171002727	1708043	69.5	102.5	0	172	
1134171002613	1708043	95.5	75	0	170.5	
1134171002820	1708043	85.5	84.5	0	170	
1134171002812	1708043	91	78.5	0	169.5	
1134171002626	1708043	89.5	79.5	0	169	
1134171002724	1708043	80.5	87.5	0	168	
1134171002621	1708043	76.5	90.5	0	167	
1134171002815	1708043	92	74.5	0	166.5	
1134171002624	1708043	92.5	73.5	0	166	
1134171002804	1708043	76	89.5	0	165.5	
1134171002704	1708043	77.5	87	0	164.5	
1134171002712	1708043	77	86	0	163	
1134171002625	1708043	97	65.5	0	162.5	
1134171002612	1708043	66	96	0	162	
1134171002813	1708043	89	73	0	162	
1134171002802	1708043	62	99	0	161	
1134171002817	1708043	74.5	85.5	0	160	
1134171002720	1708043	66.5	92	0	158.5	
1134171002713	1708043	82.5	75.5	0	158	
1134171002617	1708043	88.5	68.5	0	157	
1134171002703	1708043	70.5	86	0	156.5	
1134171002715	1708043	73.5	82	0	155.5	
1134171002716	1708043	76.5	79	0	155.5	
1134171002628	1708043	77.5	75.5	0	153	
1134171002814	1708043	76.5	76	0	152.5	
1134171002610	1708043	78.5	72	0	150.5	
1134171002825	1708043	75	75	0	150	
1134171002611	1708043	64	84	0	148	
1134171002620	1708043	62	82	0	144	
1134171002816	1708043	80.5	63.5	0	144	
1134171002614	1708043	81	60.5	0	141.5	
1134171002824	1708043	71.5	70	0	141.5	
1134171002708	1708043	71	69	0	140	

1134171002718	1708043	72.5	67.5	0	140	
1134171002622	1708043	53.5	84	0	137.5	
1134171002821	1708043	61.5	75	0	136.5	
1134171002707	1708043	66.5	65	0	131.5	
1134171002819	1708043	67.5	62.5	0	130	
1134171002730	1708043	64.5	65	0	129.5	
1134171002710	1708043	56	60	0	116	
1134171002709	1708043	45	59	0	104	
1134171002608	1708043	0	0	0	0	
1134171002615	1708043	0	0	0	0	
1134171002623	1708043	0	0	0	0	
1134171002702	1708043	0	0	0	0	
1134171002706	1708043	0	0	0	0	
1134171002717	1708043	0	0	0	0	
1134171002721	1708043	0	0	0	0	
1134171002722	1708043	0	0	0	0	
1134171002723	1708043	0	0	0	0	
1134171002803	1708043	0	0	0	0	
1134171002805	1708043	0	0	0	0	
1134171002809	1708043	0	0	0	0	
1134171002822	1708043	0	0	0	0	
1134171002823	1708043	0	0	0	0	
1134171002904	1708044	109.5	108	0	217.5	
1134171003002	1708044	105.5	112	0	217.5	
1134171002922	1708044	101.5	110.5	0	212	
1134171002913	1708044	102.5	108	0	210.5	
1134171002911	1708044	99	109.5	0	208.5	
1134171003107	1708044	96.5	108	0	204.5	
1134171003030	1708044	118.5	85	0	203.5	
1134171003027	1708044	108	93	0	201	
1134171002925	1708044	96.5	103.5	0	200	
1134171003020	1708044	85.5	113.5	0	199	
1134171002919	1708044	99	98.5	0	197.5	
1134171003019	1708044	86.5	110.5	0	197	
1134171002917	1708044	86	107.5	0	193.5	
1134171002829	1708044	86.5	105	0	191.5	
1134171003022	1708044	99.5	92	0	191.5	
1134171002828	1708044	85.5	104.5	0	190	
1134171003101	1708044	96.5	92.5	0	189	
1134171003102	1708044	68	115	0	183	
1134171002910	1708044	91.5	90	0	181.5	
1134171003021	1708044	94	86.5	0	180.5	
1134171003026	1708044	93	87.5	0	180.5	
1134171003029	1708044	73	105.5	0	178.5	
1134171003024	1708044	69	108.5	0	177.5	
1134171002912	1708044	77.5	98.5	0	176	
1134171003104	1708044	97.5	77.5	0	175	

1134171003010	1708044	80	93	0	173	
1134171002920	1708044	84	88.5	0	172.5	
1134171002918	1708044	86.5	85.5	0	172	
1134171002924	1708044	86	83.5	0	169.5	
1134171002903	1708044	83.5	84	0	167.5	
1134171003106	1708044	62	105	0	167	
1134171003103	1708044	89	77.5	0	166.5	
1134171003006	1708044	60.5	103	0	163.5	
1134171003012	1708044	94.5	68	0	162.5	
1134171002826	1708044	73	88.5	0	161.5	
1134171002914	1708044	75.5	81.5	0	157	
1134171003105	1708044	80	77	0	157	
1134171002915	1708044	75.5	80	0	155.5	
1134171002927	1708044	95	60	0	155	
1134171003007	1708044	68.5	86	0	154.5	
1134171003005	1708044	73.5	80	0	153.5	
1134171003018	1708044	86	66	0	152	
1134171003003	1708044	92	59	0	151	
1134171002906	1708044	79	70.5	0	149.5	
1134171003023	1708044	63	83	0	146	
1134171002902	1708044	70	75	0	145	
1134171002905	1708044	78	65.5	0	143.5	
1134171003008	1708044	82.5	58.5	0	141	
1134171003014	1708044	58	82	0	140	
1134171002923	1708044	61	78.5	0	139.5	
1134171002909	1708044	54.5	84	0	138.5	
1134171003004	1708044	54	82	0	136	
1134171003025	1708044	61.5	74	0	135.5	
1134171002916	1708044	64	71	0	135	
1134171003009	1708044	62.5	69	0	131.5	
1134171003001	1708044	49	82	0	131	
1134171002926	1708044	60.5	63.5	0	124	
1134171003013	1708044	68	52.5	0	120.5	
1134171002830	1708044	80	36.5	0	116.5	
1134171003016	1708044	45	71	0	116	
1134171002928	1708044	55	52	0	107	
1134171002921	1708044	49.5	57	0	106.5	
1134171002827	1708044	50.5	29	0	79.5	
1134171002907	1708044	4	70	0	74	
1134171002901	1708044	0	0	0	0	
1134171002908	1708044	0	0	0	0	
1134171002929	1708044	0	0	0	0	
1134171002930	1708044	0	0	0	0	
1134171003011	1708044	0	0	0	0	
1134171003015	1708044	0	0	0	0	
1134171003017	1708044	0	0	0	0	
1134171003028	1708044	0	0	0	0	

1134171003116	1708045	96	113.5	0	209.5	
1134171003117	1708045	100	108	0	208	
1134171003215	1708045	98	108	0	206	
1134171003207	1708045	93	106	0	199	
1134171003214	1708045	102.5	94.5	0	197	
1134171003220	1708045	96	101	0	197	
1134171003222	1708045	79.5	117	0	196.5	
1134171003224	1708045	98.5	97	0	195.5	
1134171003226	1708045	80.5	109	0	189.5	
1134171003128	1708045	99.5	88	0	187.5	
1134171003225	1708045	74.5	112	0	186.5	
1134171003130	1708045	83	98.5	0	181.5	
1134171003205	1708045	95	82.5	0	177.5	
1134171003122	1708045	76	100	0	176	
1134171003227	1708045	86.5	86	0	172.5	
1134171003202	1708045	82	87.5	0	169.5	
1134171003111	1708045	96	72	0	168	
1134171003201	1708045	77.5	88.5	0	166	
1134171003126	1708045	69.5	95.5	0	165	
1134171003203	1708045	89	76	0	165	
1134171003109	1708045	76.5	88	0	164.5	
1134171003209	1708045	81.5	79.5	0	161	
1134171003121	1708045	72.5	88	0	160.5	
1134171003127	1708045	65.5	94.5	0	160	
1134171003108	1708045	80	79	0	159	
1134171003221	1708045	76.5	82.5	0	159	
1134171003206	1708045	100	58.5	0	158.5	
1134171003228	1708045	81	77	0	158	
1134171003208	1708045	73	83.5	0	156.5	
1134171003213	1708045	64	91	0	155	
1134171003212	1708045	55	97	0	152	
1134171003217	1708045	80	71.5	0	151.5	
1134171003216	1708045	70.5	79.5	0	150	
1134171003129	1708045	75	73	0	148	
1134171003114	1708045	72	75.5	0	147.5	
1134171003218	1708045	75	72.5	0	147.5	
1134171003124	1708045	68.5	78	0	146.5	
1134171003125	1708045	78	68.5	0	146.5	
1134171003210	1708045	74.5	71.5	0	146	
1134171003115	1708045	79.5	59.5	0	139	
1134171003211	1708045	44	80	0	124	
1134171003120	1708045	70.5	51.5	0	122	
1134171003123	1708045	69.5	52.5	0	122	
1134171003112	1708045	56	63.5	0	119.5	
1134171003110	1708045	0	0	0	0	
1134171003113	1708045	0	0	0	0	
1134171003118	1708045	0	0	0	0	

1134171003119	1708045	0	0	0	0	
1134171003204	1708045	0	0	0	0	
1134171003219	1708045	0	0	0	0	
1134171003223	1708045	0	0	0	0	