云南旅游职业学院2024年公开招聘工作人员笔试成绩

序号	报考岗位代码	准考证号	职测成绩	综合成绩	总成绩	备注
1	15399099033001001	2153990903707	109	111.5	220.5	
2	15399099033001001	2153990900511	106	91.5	197.5	
3	15399099033001001	2153981106516	105	88	193	
4	15399099033001001	2153990900616	88	105	193	
5	15399099033001001	2153990903804	102	91	193	
6	15399099033001001	2153990903130	91	100.5	191.5	
7	15399099033001001	2153990904104	100.5	90.5	191	
8	15399099033001001	2153981107626	88	99	187	
9	15399099033001001	2153990900808	115.5	70	185.5	
10	15399099033001001	2153990904503	91.5	84.5	176	
11	15399099033001001	2153990904727	95.5	75.5	171	
12	15399099033001001	2153990903515	100	69	169	
13	15399099033001001	2153981100211	87	78	165	
14	15399099033001001	2153990901811	84	78	162	
15	15399099033001001	2153990900629	91	69.5	160.5	
16	15399099033001001	2153981101201	76.5	78.5	155	
17	15399099033001001	2153990902510	73	80	153	
18	15399099033001001	2153981100929	73	79.5	152.5	
19	15399099033001001	2153981107921	82	70	152	
20	15399099033001001	2153990900716	78.5	73.5	152	
21	15399099033001001	2153990900703	89	62.5	151.5	
22	15399099033001001	2153981101208	63	87.5	150.5	
23	15399099033001001	2153990902413	78	71	149	
24	15399099033001001	2153990903725	74.5	73.5	148	
25	15399099033001001	2153981101514	66.5	75.5	142	
26	15399099033001001	2153981101223	85.5	53.5	139	
27	15399099033001001	2153990901426	61	77	138	
28	15399099033001001	2153981101410	64	70	134	
29	15399099033001001	2153990902729	69	49	118	
30	15399099033001001	2153981105704	54.5	44	98.5	
31	15399099033001001	2153981100204	0	0	0	
32	15399099033001001	2153981101508	0	0	0	
33	15399099033001001	2153981101816	0	0	0	
34	15399099033001001	2153981102710	0	0	0	
35	15399099033001001	2153981107407	0	0	0	
36	15399099033001001	2153981108023	0	0	0	
37	15399099033001001	2153990901420	0	0	0	
38	15399099033001001	2153990901517	0	0	0	

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40	1539909903300l001	2153990903026	0	0	0	
41	1539909903300l001	2153990903105	0	0	0	
42	1539909903300l001	2153990903609	0	0	0	
43	1539909903300l001	2153990904111	0	0	0	
44	1539909903300l001	2153990904130	0	0	0	
45	1539909903300l001	2153990904203	0	0	0	
46	153990990330010 02	2153990900810	98	90	188	
47	1539909903300l002	2153981102722	96	71.5	167.5	
48	1539909903300l002	2153990903818	75.5	89.5	165	
49	1539909903300l002	2153990902015	85.5	74.5	160	
50	1539909903300l002	2153981108520	87	68.5	155.5	
51	1539909903300l002	2153990904107	83	66	149	
52	1539909903300l002	2153981107014	69.5	66	135.5	
53	1539909903300l002	2153990901403	0	0	0	
54	1539909903300l002	2153990903228	0	0	0	
55	1539909903300l002	2153990904525	0	0	0	
56	1539909903300l003	2153990902207	102.5	113.5	216	
57	1539909903300l003	2153981103510	97	112	209	
58	1539909903300l003	2153990904321	103.5	104.5	208	
59	1539909903300l003	2153981105415	113	91.5	204.5	
60	1539909903300l003	2153981102414	106	95	201	
61	1539909903300l003	2153981102517	94.5	101	195.5	
62	1539909903300l003	2153981108921	97.5	96	193.5	
63	1539909903300l003	2153990904820	85	108.5	193.5	
64	1539909903300l003	2153990903607	90.5	98.5	189	
65	1539909903300l003	2153990902007	107.5	80.5	188	
66	1539909903300l003	2153981105521	99	88	187	
67	1539909903300l003	2153981104103	93.5	89.5	183	
68	1539909903300l003	2153981103017	92.5	89	181.5	
69	1539909903300l003	2153981106220	90	91.5	181.5	
70	1539909903300l003	2153990901406	92	88.5	180.5	
71	1539909903300l003	2153981104305	91.5	88	179.5	
72	1539909903300l003	2153990900419	90	88	178	
73	1539909903300l003	2153990904007	91	86.5	177.5	
74	1539909903300l003	2153990901724	88	88.5	176.5	
75	1539909903300l003	2153990900405	84.5	88	172.5	
76	1539909903300l003	2153981105206	99.5	72	171.5	
77	1539909903300l003	2153990900804	85	85.5	170.5	
78	1539909903300l003	2153990902111	80.5	90	170.5	
79	1539909903300l003	2153981100830	78.5	88	166.5	
80	1539909903300l003	2153990904719	88	75.5	163.5	
81	1539909903300l003	2153981108214	73	89	162	
82	1539909903300l003	2153981105221	95	66.5	161.5	
83	1539909903300l003	2153990903827	80	81.5	161.5	
84	1539909903300l003	2153990904720	84	75	159	
85	1539909903300l003	2153990900210	70	87	157	
86	1539909903300l003	2153990905025	67.5	49	116.5	

87	15399099033001003	2153981105801	0	0	0	
88	15399099033001003	2153981106027	0	0	0	
89	15399099033001003	2153981106627	0	0	0	
90	15399099033001003	2153990901402	0	0	0	
91	15399099033001003	2153990903626	0	0	0	
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93	15399099033001003	2153990903918	0	0	0	
94	15399099033001003	2153990904320	0	0	0	
95	15399099033001004	2153981102421	105	99	204	
96	15399099033001004	2153981105211	96.5	95.5	192	
97	15399099033001004	2153981105919	90	93.5	183.5	
98	15399099033001004	2153990900110	96	74.5	170.5	
99	15399099033001004	2153981101116	90	67	157	
100	15399099033001004	2153981101202	74	74.5	148.5	
101	15399099033001004	2153981104308	0	0	0	
102	15399099033001004	2153990902607	0	0	0	
103	15399099033001005	2153981101411	120.5	104.5	225	
104	15399099033001005	2153981107501	119	93.5	212.5	
105	15399099033001005	2153990904218	109	96.5	205.5	
106	15399099033001005	2153990905009	91.5	113	204.5	
107	15399099033001005	2153990902713	108.5	93.5	202	
108	15399099033001005	2153990901408	103.5	94	197.5	
109	15399099033001005	2153981109012	90	97	187	
110	15399099033001005	2153990903701	110	74.5	184.5	
111	15399099033001005	2153990902129	100	82	182	
112	15399099033001005	2153990901018	86.5	92.5	179	
113	15399099033001005	2153981107229	87	88	175	
114	15399099033001005	2153990904417	92.5	80.5	173	
115	15399099033001005	2153981101001	84.5	84.5	169	
116	15399099033001005	2153990900430	84	81.5	165.5	
117	15399099033001005	2153990905003	91.5	71	162.5	
118	15399099033001005	2153990902812	89	71	160	
119	15399099033001005	2153981106103	76.5	77	153.5	
120	15399099033001005	2153990901807	82	71	153	
121	15399099033001005	2153990904103	59	73	132	
122	15399099033001005	2153981100823	72.5	56.5	129	
123	15399099033001005	2153981102529	0	0	0	
124	15399099033001005	2153981107330	0	0	0	
125	15399099033001005	2153981107415	0	0	0	
126	15399099033001006	报名序号7615399099033001006000059				免笔试

127	1539909903300l006	2153990904316	105.5	109	214.5	
128	1539909903300l006	2153981104809	98	112.5	210.5	
129	1539909903300l006	2153981105723	105.5	103	208.5	
130	1539909903300l006	2153990901927	105.5	98.5	204	
131	1539909903300l006	2153990905011	95.5	103.5	199	
132	1539909903300l006	2153981105209	88.5	108.5	197	
133	1539909903300l006	2153990901808	98.5	98	196.5	
134	1539909903300l006	2153990902125	94	99.5	193.5	
135	1539909903300l006	2153981104712	87.5	103.5	191	
136	1539909903300l006	2153990903107	94	95.5	189.5	
137	1539909903300l006	2153990904811	101.5	87	188.5	
138	1539909903300l006	2153981107525	87.5	100	187.5	
139	1539909903300l006	2153990904101	98.5	87.5	186	
140	1539909903300l006	2153990900812	98	83	181	
141	1539909903300l006	2153981101509	84	96	180	
142	1539909903300l006	2153990900310	89	87	176	
143	1539909903300l006	2153981102921	83	91	174	
144	1539909903300l006	2153990900706	89.5	84.5	174	
145	1539909903300l006	2153990904630	76	98	174	
146	1539909903300l006	2153990904817	95.5	76	171.5	
147	1539909903300l006	2153981107913	101.5	68.5	170	
148	1539909903300l006	2153990901401	91	78	169	
149	1539909903300l006	2153981103112	90	78	168	
150	1539909903300l006	2153990904303	88.5	78	166.5	
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155	1539909903300l006	2153990904728	76.5	77	153.5	
156	1539909903300l006	2153981106026	76	76	152	
157	1539909903300l006	2153990900111	74	78	152	
158	1539909903300l006	2153990900924	87	64.5	151.5	
159	1539909903300l006	2153981103315	75.5	74	149.5	
160	1539909903300l006	2153990900817	83	56	139	
161	1539909903300l006	2153990902209	66	72	138	
162	1539909903300l006	2153981101130	72	65.5	137.5	
163	1539909903300l006	2153990902123	65.5	65	130.5	
164	1539909903300l006	2153981100521	67	50	117	
165	1539909903300l006	2153981103922	50.5	65	115.5	
166	1539909903300l006	2153981100824	0	0	0	
167	1539909903300l006	2153981104202	0	0	0	
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171	1539909903300l006	2153981108917	0	0	0	
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173	1539099033001006	2153990900925	0	0	0	
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178	1539099033001007	3153991101330	85.5	93	178.5	
179	1539099033001007	3153991103327	96.5	73	169.5	
180	1539099033001007	3153991104407	104.5	60	164.5	
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182	1539099033001007	3153991102124	99	62.5	161.5	
183	1539099033001007	3153991102303	76.5	76.5	153	
184	1539099033001007	3153991104610	77	73	150	
185	1539099033001007	3153980211212	77	60	137	
186	1539099033001007	3153980210903	79.5	55.5	135	
187	1539099033001007	3153980204922	69.5	64.5	134	
188	1539099033001007	3153991101923	72	57	129	
189	1539099033001008	3153991103114	97.5	104.5	202	
190	1539099033001008	3153980210028	85	98	183	
191	1539099033001008	3153991100509	104.5	77.5	182	
192	1539099033001008	3153991104503	97	85	182	
193	1539099033001008	3153980206521	84.5	94.5	179	
194	1539099033001008	3153991101421	100	79	179	
195	1539099033001008	3153980211021	91	85.5	176.5	
196	1539099033001008	3153991105519	91.5	74.5	166	
197	1539099033001008	3153991103618	103.5	55	158.5	
198	1539099033001008	3153991104122	93	65.5	158.5	
199	1539099033001008	3153991102530	83.5	70	153.5	
200	1539099033001008	3153980205608	77	76	153	
201	1539099033001008	3153991105429	97.5	55.5	153	
202	1539099033001008	3153991105408	88	60	148	
203	1539099033001008	3153980207111	82	65	147	
204	1539099033001008	3153980209621	74.5	71.5	146	
205	1539099033001008	3153991104501	63.5	82	145.5	
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207	1539099033001008	3153991102711	87	54.5	141.5	
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209	1539099033001008	3153991102916	80	60.5	140.5	
210	1539099033001008	3153980209526	74	65	139	
211	1539099033001008	3153991102301	83.5	47.5	131	
212	1539099033001008	3153991100514	74.5	56	130.5	
213	1539099033001008	3153991105319	74.5	55	129.5	

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215	1539909903300 1008	3153991105129	70.5	50	120.5	
216	1539909903300 1008	3153980211303	62.5	55	117.5	
217	1539909903300 1008	3153991103401	63	54	117	
218	1539909903300 1008	3153991101709	69.5	47	116.5	
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220	1539909903300 1008	3153991103118	60	52	112	
221	1539909903300 1008	3153991103426	60	48	108	
222	1539909903300 1008	3153980206220	67.5	37.5	105	
223	1539909903300 1008	3153980210619	60.5	27	87.5	
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225	1539909903300 1008	3153980205708	0	0	0	
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227	1539909903300 1008	3153980206618	0	0	0	
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235	1539909903300 1008	3153991104812	0	0	0	
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237	1539909903300 1009	3153991101521	82.5	84	166.5	
238	1539909903300 1009	3153980209518	93.5	71	164.5	
239	1539909903300 1009	3153980207108	84.5	78	162.5	
240	1539909903300 1009	3153991103827	86	70.5	156.5	
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243	1539909903300 1009	3153991103716	0	0	0	
244	1539909903300 1010	2153981104409	119	109	228	
245	1539909903300 1010	2153990900712	109	108.5	217.5	
246	1539909903300 1010	2153990900620	108.5	107.5	216	
247	1539909903300 1010	2153990900422	121.5	92.5	214	
248	1539909903300 1010	2153990900723	110.5	102.5	213	
249	1539909903300 1010	2153990903223	113.5	96.5	210	
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251	1539909903300 1010	2153981102601	103.5	105	208.5	
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253	1539909903300 1010	2153981107704	100.5	102.5	203	
254	1539909903300 1010	2153990904416	98.5	104	202.5	
255	1539909903300 1010	2153981105707	113	89	202	
256	1539909903300 1010	2153990904626	97.5	102.5	200	
257	1539909903300 1010	2153990901820	107	92.5	199.5	
258	1539909903300 1010	2153990904029	96	103.5	199.5	
259	1539909903300 1010	2153981107219	114	84.5	198.5	
260	1539909903300 1010	2153990902703	94.5	104	198.5	
261	1539909903300 1010	2153981106327	106	90	196	

262	15399099033001010	2153990904115	96	100	196	
263	15399099033001010	2153981103820	93	102	195	
264	15399099033001010	2153981107507	99	92.5	191.5	
265	15399099033001010	2153990901207	99.5	91.5	191	
266	15399099033001010	2153990902525	99.5	91	190.5	
267	15399099033001010	2153990901110	98.5	90.5	189	
268	15399099033001010	2153981105917	100	87	187	
269	15399099033001010	2153990900312	99.5	87.5	187	
270	15399099033001010	2153981103111	98.5	88	186.5	
271	15399099033001010	2153990904226	90	94.5	184.5	
272	15399099033001010	2153990905110	89	95	184	
273	15399099033001010	2153981100606	88.5	94.5	183	
274	15399099033001010	2153990903308	96.5	86.5	183	
275	15399099033001010	2153981108413	90.5	91.5	182	
276	15399099033001010	2153990901012	91	91	182	
277	15399099033001010	2153990902302	99	83	182	
278	15399099033001010	2153990901323	81.5	100	181.5	
279	15399099033001010	2153990901604	91.5	88.5	180	
280	15399099033001010	2153990902403	83	97	180	
281	15399099033001010	2153990901626	91	88	179	
282	15399099033001010	2153990905207	86	91.5	177.5	
283	15399099033001010	2153981104726	96	80.5	176.5	
284	15399099033001010	2153981103916	86.5	89.5	176	
285	15399099033001010	2153981106217	84.5	91.5	176	
286	15399099033001010	2153990903714	88.5	87.5	176	
287	15399099033001010	2153990904918	88.5	85.5	174	
288	15399099033001010	2153990905217	86.5	87.5	174	
289	15399099033001010	2153990903428	79.5	94	173.5	
290	15399099033001010	2153990902001	84	89	173	
291	15399099033001010	2153981102118	80.5	90	170.5	
292	15399099033001010	2153990902026	80.5	89	169.5	
293	15399099033001010	2153990900416	80	89	169	
294	15399099033001010	2153990901210	95	72.5	167.5	
295	15399099033001010	2153990902203	82.5	85	167.5	
296	15399099033001010	2153990905216	82.5	82	164.5	
297	15399099033001010	2153981109014	89	73.5	162.5	
298	15399099033001010	2153990904801	82	79	161	
299	15399099033001010	2153981101910	79	81	160	
300	15399099033001010	2153981106207	73	87	160	
301	15399099033001010	2153981106607	91	68	159	
302	15399099033001010	2153990900129	96	63	159	
303	15399099033001010	2153990901601	71	88	159	
304	15399099033001010	2153990901718	75	83	158	
305	15399099033001010	2153990900813	79.5	76	155.5	
306	15399099033001010	2153981108911	86.5	68.5	155	
307	15399099033001010	2153990901119	82	73	155	
308	15399099033001010	2153981106212	80	74.5	154.5	
309	15399099033001010	2153981108301	71	82	153	
310	15399099033001010	2153990904207	74	78	152	

311	15399099033001010	2153990901922	88.5	63	151.5	
312	15399099033001010	2153981106321	80	71	151	
313	15399099033001010	2153981107717	75.5	75	150.5	
314	15399099033001010	2153990901817	79	71	150	
315	15399099033001010	2153981105106	66	80	146	
316	15399099033001010	2153990902022	74.5	63	137.5	
317	15399099033001010	2153981108718	78.5	58	136.5	
318	15399099033001010	2153981108120	65.5	69	134.5	
319	15399099033001010	2153990901316	71.5	63	134.5	
320	15399099033001010	2153981105210	74	39	113	
321	15399099033001010	2153981101010	0	0	0	
322	15399099033001010	2153981101028	0	0	0	
323	15399099033001010	2153981102208	0	0	0	
324	15399099033001010	2153981103404	0	0	0	
325	15399099033001010	2153981104105	0	0	0	
326	15399099033001010	2153981104116	0	0	0	
327	15399099033001010	2153981104709	0	0	0	
328	15399099033001010	2153981105811	0	0	0	
329	15399099033001010	2153981105813	0	0	0	
330	15399099033001010	2153981106426	0	0	0	
331	15399099033001010	2153981107019	0	0	0	
332	15399099033001010	2153981108308	0	0	0	
333	15399099033001010	2153990900213	0	0	0	
334	15399099033001010	2153990900426	0	0	0	
335	15399099033001010	2153990900526	0	0	0	
336	15399099033001010	2153990900714	0	0	0	
337	15399099033001010	2153990900822	0	0	0	
338	15399099033001010	2153990901128	0	0	0	
339	15399099033001010	2153990901226	0	0	0	
340	15399099033001010	2153990901315	0	0	0	
341	15399099033001010	2153990901404	0	0	0	
342	15399099033001010	2153990901919	0	0	0	
343	15399099033001010	2153990901920	0	0	0	
344	15399099033001010	2153990902414	0	0	0	
345	15399099033001010	2153990902630	0	0	0	
346	15399099033001010	2153990902921	0	0	0	
347	15399099033001010	2153990903104	0	0	0	
348	15399099033001010	2153990903812	0	0	0	
349	15399099033001010	2153990904108	0	0	0	
350	15399099033001010	2153990904109	0	0	0	
351	15399099033001010	2153990904612	0	0	0	
352	15399099033001010	2153990904614	0	0	0	
353	15399099033001010	2153990904702	0	0	0	
354	15399099033001010	2153990904715	0	0	0	
355	15399099033001010	2153990904925	0	0	0	
356	15399099033001011	2153981108407	106	99.5	205.5	
357	15399099033001011	2153981104807	106.5	96.5	203	
358	15399099033001011	2153990900905	111.5	87.5	199	

359	1539909903300101 1	2153981100724	100	92.5	192.5	
360	15399099033001011	2153981108827	90.5	97.5	188	
361	15399099033001011	2153981108629	101.5	85.5	187	
362	15399099033001011	2153990900330	102	85	187	
363	15399099033001011	2153990904815	93	86.5	179.5	
364	15399099033001011	2153990903901	102.5	76	178.5	
365	15399099033001011	2153990901526	99	75.5	174.5	
366	15399099033001011	2153990902603	99	74	173	
367	15399099033001011	2153981107422	87.5	81.5	169	
368	15399099033001011	2153981107813	82.5	79.5	162	
369	15399099033001011	2153990902326	98.5	63	161.5	
370	15399099033001011	2153981103018	78	78	156	
371	15399099033001011	2153990904024	83	70	153	
372	15399099033001011	2153990900206	80	70.5	150.5	
373	15399099033001011	2153990903226	74	75	149	
374	15399099033001011	2153981105929	68	79	147	
375	15399099033001011	2153981106924	74	69	143	
376	15399099033001011	2153981102819	86.5	52	138.5	
377	15399099033001011	2153990905008	76.5	56.5	133	
378	15399099033001011	2153981100320	0	0	0	
379	15399099033001011	2153981101022	0	0	0	
380	15399099033001011	2153981101030	0	0	0	
381	15399099033001011	2153981102212	0	0	0	
382	15399099033001011	2153981102816	0	0	0	
383	15399099033001011	2153981103806	0	0	0	
384	15399099033001011	2153981105902	0	0	0	
385	15399099033001011	2153990901122	0	0	0	
386	15399099033001011	2153990903311	0	0	0	
387	15399099033001011	2153990903505	0	0	0	
388	15399099033001012	3153980204801	113	104	217	
389	15399099033001012	3153980208323	98.5	92	190.5	
390	15399099033001012	3153991103408	97.5	86	183.5	
391	15399099033001012	3153980209912	87.5	68	155.5	
392	15399099033001012	3153991100708	82.5	69	151.5	
393	15399099033001012	3153991100915	78	70.5	148.5	
394	15399099033001012	3153980210518	70.5	72	142.5	
395	15399099033001012	3153991104829	71	68.5	139.5	
396	15399099033001012	3153991100103	76	55.5	131.5	
397	15399099033001012	3153980210409	88.5	42.5	131	
398	15399099033001012	3153991101918	61.5	56	117.5	
399	15399099033001012	3153980206216	0	0	0	
400	15399099033001012	3153980207711	0	0	0	
401	15399099033001012	3153980207825	0	0	0	
402	15399099033001012	3153980209312	0	0	0	
403	15399099033001012	3153980209823	0	0	0	
404	15399099033001012	3153980211305	0	0	0	
405	15399099033001012	3153991101010	0	0	0	

406	15399099033001012	3153991104905	0	0	0	
407	15399099033001012	3153991105003	0	0	0	
408	15399099033001013	3153980210521	110.5	92	202.5	
409	15399099033001013	3153991100315	102.5	84.5	187	
410	15399099033001013	3153991100814	96.5	88.5	185	
411	15399099033001013	3153980210316	101	82.5	183.5	
412	15399099033001013	3153991100528	92.5	80	172.5	
413	15399099033001013	3153980209711	98.5	73	171.5	
414	15399099033001013	3153991102522	91	79	170	
415	15399099033001013	3153991100213	97	62.5	159.5	
416	15399099033001013	3153991101324	67.5	79	146.5	
417	15399099033001013	3153980204927	76	68	144	
418	15399099033001013	3153991103605	74	63	137	
419	15399099033001013	3153991103423	72	63	135	
420	15399099033001013	3153991100506	62	69	131	
421	15399099033001013	3153980207319	70	58.5	128.5	
422	15399099033001013	3153980207608	0	0	0	
423	15399099033001013	3153980209830	0	0	0	
424	15399099033001013	3153980210303	0	0	0	
425	15399099033001013	3153980210730	0	0	0	
426	15399099033001014	3153991101905	95.5	91	186.5	
427	15399099033001014	3153980209110	105	77	182	
428	15399099033001014	3153980205206	94.5	76.5	171	
429	15399099033001014	3153991102414	95	75	170	
430	15399099033001014	3153991104111	83.5	35.5	119	
431	15399099033001014	3153980209525	0	0	0	
432	15399099033001015	3153991103922	107	82.5	189.5	
433	15399099033001015	3153991100616	104	80	184	
434	15399099033001015	3153991104329	96	87	183	
435	15399099033001015	3153991103926	74.5	108	182.5	
436	15399099033001015	3153991100705	99.5	77	176.5	
437	15399099033001015	3153991104601	96.5	79	175.5	
438	15399099033001015	3153980206404	84	84	168	
439	15399099033001015	3153980207023	86.5	80	166.5	
440	15399099033001015	3153980210301	97.5	67	164.5	
441	15399099033001015	3153980205130	95	69	164	
442	15399099033001015	3153991102715	77	86.5	163.5	
443	15399099033001015	3153991105430	76.5	84.5	161	
444	15399099033001015	3153991104129	85	75.5	160.5	
445	15399099033001015	3153991102707	88.5	70	158.5	
446	15399099033001015	3153991103124	91	65.5	156.5	
447	15399099033001015	3153991101519	81.5	73.5	155	
448	15399099033001015	3153991104707	84	69	153	
449	15399099033001015	3153991100106	75.5	77	152.5	
450	15399099033001015	3153980205228	84.5	67.5	152	

451	15399099033001015	3153991103825	76.5	73.5	150	
452	15399099033001015	3153980211206	70.5	79	149.5	
453	15399099033001015	3153991102603	71.5	77	148.5	
454	15399099033001015	3153991104917	68.5	79	147.5	
455	15399099033001015	3153980208727	85.5	61.5	147	
456	15399099033001015	3153991102010	80	62	142	
457	15399099033001015	3153991103814	81	57.5	138.5	
458	15399099033001015	3153980210827	77.5	59.5	137	
459	15399099033001015	3153980207718	83.5	51	134.5	
460	15399099033001015	3153980209626	64	68	132	
461	15399099033001015	3153980211118	54	77	131	
462	15399099033001015	3153991102106	69.5	61	130.5	
463	15399099033001015	3153980204809	72	57.5	129.5	
464	15399099033001015	3153991100603	69	58	127	
465	15399099033001015	3153991102319	80	46.5	126.5	
466	15399099033001015	3153991103108	73.5	48	121.5	
467	15399099033001015	3153980207404	71	49.5	120.5	
468	15399099033001015	3153991103625	60.5	55	115.5	
469	15399099033001015	3153991104820	60.5	48	108.5	
470	15399099033001015	3153991104901	63.5	43	106.5	
471	15399099033001015	3153980206326	0	0	0	
472	15399099033001015	3153980206822	0	0	0	
473	15399099033001015	3153980207601	0	0	0	
474	15399099033001015	3153980209723	0	0	0	
475	15399099033001015	3153980210115	0	0	0	
476	15399099033001015	3153991100505	0	0	0	
477	15399099033001015	3153991101217	0	0	0	
478	15399099033001015	3153991101318	0	0	0	
479	15399099033001015	3153991102214	0	0	0	
480	15399099033001015	3153991103629	0	0	0	
481	15399099033001015	3153991104219	0	0	0	
482	15399099033001015	3153991104810	0	0	0	
483	15399099033001016	2153981102607	77	81.5	158.5	
484	15399099033001016	2153990902509	80	70.5	150.5	
485	15399099033001016	2153981107024	49	58.5	107.5	
486	15399099033001017	2153990904620	108	85.5	193.5	
487	15399099033001017	2153990901009	92.5	94.5	187	
488	15399099033001017	2153990903217	90.5	94	184.5	
489	15399099033001017	2153981108604	86	94	180	
490	15399099033001017	2153990900306	82.5	93.5	176	
491	15399099033001017	2153990901121	82.5	88	170.5	
492	15399099033001017	2153981103004	94	75.5	169.5	
493	15399099033001017	2153990902502	76	90.5	166.5	
494	15399099033001017	2153990901717	94.5	71	165.5	
495	15399099033001017	2153981108314	80.5	82	162.5	
496	15399099033001017	2153981105216	64	98	162	
497	15399099033001017	2153981105314	80	82	162	
498	15399099033001017	2153990901518	84	78	162	

499	15399099033001017	2153981107110	77.5	80	157.5	
500	15399099033001017	2153990903327	78.5	79	157.5	
501	15399099033001017	2153981107328	95.5	59.5	155	
502	15399099033001017	2153981102321	62.5	92	154.5	
503	15399099033001017	2153990900116	74.5	79	153.5	
504	15399099033001017	2153981106802	71	74	145	
505	15399099033001017	2153990902701	68	74.5	142.5	
506	15399099033001017	2153990904326	78	64	142	
507	15399099033001017	2153990904410	68	72.5	140.5	
508	15399099033001017	2153981100707	77	62	139	
509	15399099033001017	2153990905124	78.5	60.5	139	
510	15399099033001017	2153990901001	63.5	71	134.5	
511	15399099033001017	2153981108006	73	59.5	132.5	
512	15399099033001017	2153990901716	68	63	131	
513	15399099033001017	2153981103126	55	73	128	
514	15399099033001017	2153981100130	77.5	47.5	125	
515	15399099033001017	2153990904608	49.5	71	120.5	
516	15399099033001017	2153990903402	60.5	56	116.5	
517	15399099033001017	2153981108916	65	49.5	114.5	
518	15399099033001017	2153990903920	53.5	58	111.5	
519	15399099033001017	2153990902915	61.5	49	110.5	
520	15399099033001017	2153990902928	38.5	66	104.5	
521	15399099033001017	2153981107615	52.5	33	85.5	
522	15399099033001017	2153981100617	0	0	0	
523	15399099033001017	2153981103830	0	0	0	
524	15399099033001017	2153981106113	0	0	0	
525	15399099033001017	2153981108828	0	0	0	
526	15399099033001017	2153990902529	0	0	0	
527	15399099033001017	2153990902623	0	0	0	
528	15399099033001017	2153990904012	0	0	0	
529	15399099033001018	3153980204814	110	93.5	203.5	
530	15399099033001018	3153980208029	97.5	92.5	190	
531	15399099033001018	3153980209730	112.5	77	189.5	
532	15399099033001018	3153991102028	103.5	79.5	183	
533	15399099033001018	3153991105120	85	85	170	
534	15399099033001019	2153990904102	106.5	99	205.5	
535	15399099033001019	2153990903108	100.5	102	202.5	
536	15399099033001019	2153990904606	98.5	103	201.5	
537	15399099033001019	2153990902427	110	89.5	199.5	
538	15399099033001019	2153990902908	95.5	104	199.5	
539	15399099033001019	2153990901312	88.5	109	197.5	
540	15399099033001019	2153981108029	107	88.5	195.5	

541	15399099033001019	2153990900529	96.5	93.5	190	
542	15399099033001019	2153990901621	89.5	100	189.5	
543	15399099033001019	2153990901230	93	89	182	
544	15399099033001019	2153990904507	82	99	181	
545	15399099033001019	2153990903907	101.5	79	180.5	
546	15399099033001019	2153981101307	88.5	90.5	179	
547	15399099033001019	2153990903913	91.5	87.5	179	
548	15399099033001019	2153981102204	99.5	78.5	178	
549	15399099033001019	2153990902219	98.5	79.5	178	
550	15399099033001019	2153990902310	94	82.5	176.5	
551	15399099033001019	2153981102504	89.5	83.5	173	
552	15399099033001019	2153990901904	87.5	84	171.5	
553	15399099033001019	2153990900727	86	84.5	170.5	
554	15399099033001019	2153990902810	83.5	87	170.5	
555	15399099033001019	2153981100529	87	82.5	169.5	
556	15399099033001019	2153981107611	88.5	81	169.5	
557	15399099033001019	2153981101614	86.5	81.5	168	
558	15399099033001019	2153990901530	90	77	167	
559	15399099033001019	2153990902229	81	86	167	
560	15399099033001019	2153990903109	85	79.5	164.5	
561	15399099033001019	2153990900228	76	87	163	
562	15399099033001019	2153990904005	90	72	162	
563	15399099033001019	2153981107227	78.5	83	161.5	
564	15399099033001019	2153981101120	75	83	158	
565	15399099033001019	2153981102021	86.5	71.5	158	
566	15399099033001019	2153981101308	104	52	156	
567	15399099033001019	2153990901520	70.5	85	155.5	
568	15399099033001019	2153990905214	74	81	155	
569	15399099033001019	2153981100425	72	82	154	
570	15399099033001019	2153981103324	73.5	80	153.5	
571	15399099033001019	2153990903301	76.5	77	153.5	
572	15399099033001019	2153981108427	75	74.5	149.5	
573	15399099033001019	2153990904819	76	73	149	
574	15399099033001019	2153990901522	67.5	76	143.5	
575	15399099033001019	2153990901802	77	61	138	
576	15399099033001019	2153990900830	73	64	137	
577	15399099033001019	2153990904629	66.5	70	136.5	
578	15399099033001019	2153990901405	76	60	136	
579	15399099033001019	2153990903915	78.5	55	133.5	
580	15399099033001019	2153990902606	62.5	68	130.5	
581	15399099033001019	2153981102712	91	38.5	129.5	
582	15399099033001019	2153981102009	77.5	50	127.5	
583	15399099033001019	2153990903204	80.5	46	126.5	
584	15399099033001019	2153981101113	52	71	123	

585	15399099033001019	2153990901527	53	60	113	
586	15399099033001019	2153981105423	60	52	112	
587	15399099033001019	2153990903314	57	49	106	
588	15399099033001019	2153981102011	49	18	67	
589	15399099033001019	2153981106106	0	0	0	
590	15399099033001019	2153981106302	0	0	0	
591	15399099033001019	2153981106527	0	0	0	
592	15399099033001019	2153981107428	0	0	0	
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595	15399099033001019	2153990901120	0	0	0	
596	15399099033001019	2153990901205	0	0	0	
597	15399099033001019	2153990902825	0	0	0	
598	15399099033001019	2153990903201	0	0	0	
599	15399099033001019	2153990903329	0	0	0	
600	15399099033001019	2153990904227	0	0	0	
601	15399099033001019	2153990904327	0	0	0	
602	15399099033001019	2153990904610	0	0	0	
603	15399099033001019	2153990905001	0	0	0	
604	15399099033001020	3153991105218	86.5	98	184.5	
605	15399099033001020	3153991101822	93	83	176	
606	15399099033001020	3153991102513	91	83	174	
607	15399099033001020	3153991105423	96	73.5	169.5	
608	15399099033001020	3153991102730	90	74.5	164.5	
609	15399099033001020	3153980205622	73	87.5	160.5	
610	15399099033001020	3153991101206	74	76	150	
611	15399099033001020	3153980210828	72.5	70.5	143	
612	15399099033001020	3153991103503	77	62	139	
613	15399099033001020	3153980209627	80	58	138	
614	15399099033001020	3153991102208	78.5	54.5	133	
615	15399099033001020	3153991104902	56.5	75	131.5	
616	15399099033001020	3153991100727	84.5	44.5	129	
617	15399099033001020	3153980207930	72	52	124	
618	15399099033001020	3153980208021	76	45	121	
619	15399099033001020	3153991102201	58	61.5	119.5	
620	15399099033001020	3153991102918	75.5	43	118.5	
621	15399099033001020	3153991100807	58.5	54.5	113	
622	15399099033001020	3153980208301	57	52	109	
623	15399099033001020	3153991101722	60	46	106	
624	15399099033001020	3153980208525	48	35	83	
625	15399099033001020	3153980205227	0	0	0	
626	15399099033001020	3153980210124	0	0	0	
627	15399099033001020	3153980210217	0	0	0	
628	15399099033001020	3153980210718	0	0	0	
629	15399099033001021	2153990901322	114	114.5	228.5	
630	15399099033001021	2153981103027	109.5	107	216.5	
631	15399099033001021	2153981108425	113.5	97	210.5	
632	15399099033001021	2153990900929	100.5	108	208.5	

633	1539909903300 1021	2153990901815	123	83.5	206.5	
634	1539909903300 1021	2153981103220	116.5	89	205.5	
635	1539909903300 1021	2153981104119	100.5	104.5	205	
636	1539909903300 1021	2153990902024	105	100	205	
637	1539909903300 1021	2153990904927	102	103	205	
638	1539909903300 1021	2153990904428	111	93	204	
639	1539909903300 1021	2153990903519	112	91	203	
640	1539909903300 1021	2153981100626	93.5	105	198.5	
641	1539909903300 1021	2153990900614	99.5	93	192.5	
642	1539909903300 1021	2153990902820	98	94.5	192.5	
643	1539909903300 1021	2153990904230	101	80.5	181.5	
644	1539909903300 1021	2153990902609	90	90	180	
645	1539909903300 1021	2153990902722	93	87	180	
646	1539909903300 1021	2153990903727	99	77.5	176.5	
647	1539909903300 1021	2153990902107	98.5	76	174.5	
648	1539909903300 1021	2153990900724	91.5	81	172.5	
649	1539909903300 1021	2153981108024	79.5	75.5	155	
650	1539909903300 1021	2153990901223	91	63	154	
651	1539909903300 1021	2153990900227	76	77	153	
652	1539909903300 1021	2153990905204	91	60	151	
653	1539909903300 1021	2153990900710	77	72	149	
654	1539909903300 1021	2153981105918	70.5	72.5	143	
655	1539909903300 1021	2153990900729	70.5	63	133.5	
656	1539909903300 1021	2153981102206	0	0	0	
657	1539909903300 1021	2153981102808	0	0	0	
658	1539909903300 1021	2153981105507	0	0	0	
659	1539909903300 1021	2153981108010	0	0	0	
660	1539909903300 1021	2153981109001	0	0	0	
661	1539909903300 1021	2153990900108	0	0	0	
662	1539909903300 1021	2153990903128	0	0	0	
663	1539909903300 1021	2153990903230	0	0	0	
664	1539909903300 1023	1153981003925	94	91	185	
665	1539909903300 1023	1153990304428	68	79.5	147.5	
666	1539909903300 1023	1153990301117	78.5	65.5	144	
667	1539909903300 1023	1153981000615	0	0	0	
668	1539909903300 1023	1153981001525	0	0	0	
669	1539909903300 1023	1153981004626	0	0	0	
670	1539909903300 1023	1153981005105	0	0	0	
671	1539909903300 1023	1153981005404	0	0	0	
672	1539909903300 1024	1153990302908	95	83.5	178.5	
673	1539909903300 1024	1153990304802	84	84.5	168.5	
674	1539909903300 1024	1153990304408	76.5	75	151.5	
675	1539909903300 1024	1153981002419	0	0	0	
676	1539909903300 1025	1153981000915	115	113	228	
677	1539909903300 1025	1153990302109	114	107.5	221.5	
678	1539909903300 1025	1153981001402	112	104.5	216.5	
679	1539909903300 1025	1153981007529	91	102.5	193.5	
680	1539909903300 1025	1153990304626	93.5	77	170.5	

681	15399099033001025	1153990303817	85	83	168	
682	15399099033001025	1153990302119	78	75	153	
683	15399099033001025	1153990301611	73	70.5	143.5	
684	15399099033001025	1153981006024	0	0	0	
685	15399099033001026	2153981104416	105.5	98	203.5	
686	15399099033001026	2153990904520	96	94	190	
687	15399099033001026	2153981100507	96.5	83.5	180	
688	15399099033001026	2153990901125	87.5	92	179.5	
689	15399099033001026	2153981106803	92	87	179	
690	15399099033001026	2153990902518	84	92	176	
691	15399099033001026	2153981106701	97.5	77	174.5	
692	15399099033001026	2153981105522	93.5	74.5	168	
693	15399099033001026	2153990900509	75	88.5	163.5	
694	15399099033001026	2153990903822	71.5	83.5	155	
695	15399099033001026	2153990903927	81.5	73	154.5	
696	15399099033001026	2153981108714	79	68.5	147.5	
697	15399099033001026	2153981100401	0	0	0	
698	15399099033001026	2153981100615	0	0	0	
699	15399099033001026	2153990902009	0	0	0	
700	15399099033001027	2153990903229	114.5	90.5	205	
701	15399099033001027	2153990905123	101.5	79	180.5	
702	15399099033001027	2153990900912	57.5	46	103.5	
703	15399099033001027	2153981103323	0	0	0	
704	15399099033001027	2153981105126	0	0	0	
705	15399099033001027	2153990900424	0	0	0	
706	15399099033001028	2153990901515	119	73	192	
707	15399099033001028	2153981100328	106	62	168	
708	15399099033001029	1153990303812	109.5	113	222.5	
709	15399099033001029	1153990302924	95	101.5	196.5	
710	15399099033001029	1153981000811	108.5	86.5	195	
711	15399099033001029	1153981008920	91.5	76.5	168	
712	15399099033001029	1153990300617	90.5	77.5	168	
713	15399099033001029	1153990302506	67.5	90.5	158	
714	15399099033001029	1153990304923	87	62.5	149.5	
715	15399099033001029	1153990301522	70.5	66	136.5	
716	15399099033001029	1153981006124	0	0	0	
717	15399099033001030	2153990901321	118	99	217	
718	15399099033001030	2153981105819	106.5	90.5	197	
719	15399099033001030	2153981104701	84.5	87	171.5	
720	15399099033001030	2153990901528	0	0	0	
721	15399099033001031	2153981100515	118.5	99.5	218	
722	15399099033001031	2153990901903	104	111.5	215.5	
723	15399099033001031	2153981108525	112	85	197	
724	15399099033001031	2153990901501	96.5	89	185.5	
725	15399099033001031	2153981103519	104.5	77.5	182	
726	15399099033001031	2153990904510	89.5	90.5	180	
727	15399099033001031	2153981108716	88.5	82.5	171	
728	15399099033001031	2153981101009	97.5	70.5	168	

729	1539909903300103l	2153981109025	87	58	145	
730	1539909903300103l	2153981104125	60	50.5	110.5	
731	1539909903300103l	2153981106707	0	0	0	
732	15399099033001032	2153990900309	102.5	111.5	214	
733	15399099033001032	2153990902319	110	98.5	208.5	
734	15399099033001032	2153990902214	102.5	91.5	194	
735	15399099033001032	2153990903423	100	94	194	
736	15399099033001032	2153990903717	108	81.5	189.5	
737	15399099033001032	2153990901203	91.5	96	187.5	
738	15399099033001032	2153981109015	96	85	181	
739	15399099033001032	2153990900803	75	105	180	
740	15399099033001032	2153990902515	102.5	76.5	179	
741	15399099033001032	2153981100118	95.5	82	177.5	
742	15399099033001032	2153981104317	79.5	96.5	176	
743	15399099033001032	2153981104016	86	88.5	174.5	
744	15399099033001032	2153981106414	76.5	86	162.5	
745	15399099033001032	2153981102526	75.5	84	159.5	
746	15399099033001032	2153990904813	88	70.5	158.5	
747	15399099033001032	2153990901227	79	76.5	155.5	
748	15399099033001032	2153990904419	80.5	73.5	154	
749	15399099033001032	2153990903529	68.5	84	152.5	
750	15399099033001032	2153990903824	77	69.5	146.5	
751	15399099033001032	2153990902911	75.5	68	143.5	
752	15399099033001032	2153990901907	72.5	66	138.5	
753	15399099033001032	2153990903306	65.5	70	135.5	
754	15399099033001032	2153981101714	0	0	0	
755	15399099033001032	2153981103108	0	0	0	
756	15399099033001032	2153990900313	0	0	0	
757	15399099033001032	2153990902324	0	0	0	
758	15399099033001033	2153990905202	129	106.5	235.5	
759	15399099033001033	2153990903323	110	95	205	
760	15399099033001033	2153990901608	81.5	70	151.5	
761	15399099033001033	2153981107623	0	0	0	
762	15399099033001033	2153990901108	0	0	0	
763	15399099033001034	2153981101311	107.5	107.5	215	
764	15399099033001034	2153990904313	112	94.5	206.5	
765	15399099033001034	2153990904730	110	93.5	203.5	
766	15399099033001034	2153981102811	99.5	97.5	197	
767	15399099033001034	2153990904403	104	85	189	
768	15399099033001034	2153990900307	97.5	91	188.5	
769	15399099033001034	2153990900717	96.5	86.5	183	
770	15399099033001034	2153990904211	103.5	79	182.5	

771	1539909903300 1034	2153990903018	103.5	78.5	182	
772	1539909903300 1034	2153990901314	77.5	104	181.5	
773	1539909903300 1034	2153990901514	99.5	79	178.5	
774	1539909903300 1034	2153990904413	87	89	176	
775	1539909903300 1034	2153990902621	83.5	91	174.5	
776	1539909903300 1034	2153981105726	89	82.5	171.5	
777	1539909903300 1034	2153990901220	85.5	86	171.5	
778	1539909903300 1034	2153981105720	80.5	90.5	171	
779	1539909903300 1034	2153990901111	92	77	169	
780	1539909903300 1034	2153990904711	92.5	75	167.5	
781	1539909903300 1034	2153990904312	76.5	90	166.5	
782	1539909903300 1034	2153981103317	80	80	160	
783	1539909903300 1034	2153981105805	87.5	72.5	160	
784	1539909903300 1034	2153990901308	83	76	159	
785	1539909903300 1034	2153981100415	83	74.5	157.5	
786	1539909903300 1034	2153990904305	88	63	151	
787	1539909903300 1034	2153981104505	71	77	148	
788	1539909903300 1034	2153990904627	70	70	140	
789	1539909903300 1034	2153990901630	56.5	52	108.5	
790	1539909903300 1034	2153990902906	76	23	99	
791	1539909903300 1034	2153981100410	0	0	0	
792	1539909903300 1034	2153981101110	0	0	0	
793	1539909903300 1034	2153990901416	0	0	0	
794	1539909903300 1034	2153990901620	0	0	0	
795	1539909903300 1034	2153990904309	0	0	0	
796	1539909903300 1034	2153990905114	0	0	0	
797	1539909903300 1035	2153990904729	109	104	213	
798	1539909903300 1035	2153990900904	102.5	107	209.5	
799	1539909903300 1035	2153981100306	103	100.5	203.5	
800	1539909903300 1035	2153990902918	93	106	199	
801	1539909903300 1035	2153990900427	107	91	198	
802	1539909903300 1035	2153990902215	97.5	90	187.5	
803	1539909903300 1035	2153981108602	75.5	91	166.5	
804	1539909903300 1035	2153981102608	80	83.5	163.5	
805	1539909903300 1035	2153990902627	79	83	162	
806	1539909903300 1035	2153990900319	78	76	154	
807	1539909903300 1035	2153990901710	84.5	69	153.5	
808	1539909903300 1035	2153981106022	77	69	146	
809	1539909903300 1035	2153981105605	79	66	145	
810	1539909903300 1035	2153990902716	63	80	143	
811	1539909903300 1035	2153990902828	59.5	75	134.5	
812	1539909903300 1035	2153990902612	65.5	68	133.5	
813	1539909903300 1035	2153981107211	67.5	64.5	132	
814	1539909903300 1035	2153990900214	62.5	67	129.5	

815	1539909903300103 5	2153981101203	0	0	0	
816	15399099033001035	2153981106230	0	0	0	
817	15399099033001035	2153981107521	0	0	0	
818	15399099033001035	2153981108202	0	0	0	
819	15399099033001035	2153990900903	0	0	0	
820	15399099033001035	2153990901606	0	0	0	
821	15399099033001035	2153990905218	0	0	0	
822	15399099033001036	2153990904707	90.5	98	188.5	
823	15399099033001036	2153990902404	88	98.5	186.5	
824	15399099033001036	2153990905024	86	95.5	181.5	
825	15399099033001036	2153990902905	82	76.5	158.5	
826	15399099033001036	2153990903302	74.5	68.5	143	
827	15399099033001036	2153990901810	78.5	57	135.5	
828	15399099033001036	2153990901502	0	0	0	
829	15399099033001036	2153990902929	0	0	0	
830	15399099033001037	2153990902815	79	83	162	
831	15399099033001037	2153990903508	64.5	89.5	154	
832	15399099033001037	2153990904122	63.5	86	149.5	
833	15399099033001037	2153990903003	65.5	67.5	133	
834	15399099033001037	2153990902020	78.5	53	131.5	
835	15399099033001037	2153990904430	71	59	130	
836	15399099033001037	2153990901918	64	58.5	122.5	
837	15399099033001037	2153981103503	0	0	0	
838	15399099033001037	2153990903828	0	0	0	