

云南特殊教育职业学院2024年下半年事业单位公开招聘笔试成绩

报考岗位代码	准考证	职测分数	综合分数	总分
15399099048001001	2153959905516	80	69	149
15399099048001001	2153959905229	56	70	126
15399099048001001	2153959903220	93	90.5	183.5
15399099048001001	2153959903111	74.5	90	164.5
15399099048001001	2153959902627	96.5	71.5	168
15399099048001001	2153959902501	85	87.5	172.5
15399099048001001	2153959901924	100.5	81.5	182
15399099048001001	2153959901921	91.5	90	181.5
15399099048001001	2153959901719	80.5	70	150.5
15399099048001001	2153959901202	95.5	93.5	189
15399099048001001	2153959901106	0	0	0
15399099048001001	2153959900730	97	81.5	178.5
15399099048001001	2153959900515	91	91.5	182.5
15399099048001001	2153919310424	0	0	0
15399099048001001	2153919310421	101.5	79	180.5
15399099048001001	2153919309814	94.5	102	196.5
15399099048001001	2153919309302	86	81	167
15399099048001001	2153919308827	0	0	0
15399099048001001	2153919308618	89.5	86	175.5
15399099048001001	2153919308424	52	52	104
15399099048001001	2153919308021	0	0	0
15399099048001001	2153919308013	79.5	66	145.5
15399099048001001	2153919307924	106.5	93	199.5
15399099048001001	2153919307417	90.5	86	176.5
15399099048001001	2153919306925	72	61	133
15399099048001001	2153919306021	0	0	0
15399099048001001	2153919305811	68	47	115
15399099048001001	2153919305606	0	0	0
15399099048001001	2153919304727	72	77	149
15399099048001001	2153919303704	74	83	157
15399099048001001	2153919302107	77	81	158
15399099048001001	2153919301412	115	98	213
15399099048001001	2153919300928	108	106	214
15399099048001001	2153919300728	75	75	150
15399099048001001	2153919300606	0	0	0
15399099048001002	2153959905411	94	97	191
15399099048001002	2153959905402	104.5	107.5	212
15399099048001002	2153959905220	95.5	91.5	187
15399099048001002	2153959904522	101	93.5	194.5
15399099048001002	2153959904107	89	89.5	178.5
15399099048001002	2153959903814	80.5	78	158.5
15399099048001002	2153959903805	83	96	179
15399099048001002	2153959903604	78	78	156
15399099048001002	2153959903129	98.5	94	192.5
15399099048001002	2153959902909	84.5	74.5	159
15399099048001002	2153959902405	88.5	81.5	170
15399099048001002	2153959901726	0	0	0
15399099048001002	2153959901427	71.5	79	150.5
15399099048001002	2153959901320	86	87.5	173.5
15399099048001002	2153959900220	0	0	0
15399099048001002	2153919309330	78.5	50	128.5

15399099048001002	2153919307619	79	91	170
15399099048001002	2153919307604	107. 5	81. 5	189
15399099048001002	2153919303314	87. 5	85. 5	173
15399099048001002	2153919303006	85	72. 5	157. 5
15399099048001002	2153919302607	0	0	0
15399099048001002	2153919301421	92. 5	70. 5	163
15399099048001003	2153959905619	88. 5	80	168. 5
15399099048001003	2153959905009	96	89	185
15399099048001003	2153959904806	94. 5	88	182. 5
15399099048001003	2153959904626	96	60	156
15399099048001003	2153959904625	84. 5	75	159. 5
15399099048001003	2153959904520	0	0	0
15399099048001003	2153959904404	76	71	147
15399099048001003	2153959903908	90. 5	85	175. 5
15399099048001003	2153959903904	72	68	140
15399099048001003	2153959903807	92	75	167
15399099048001003	2153959903705	78	71	149
15399099048001003	2153959903621	98	71. 5	169. 5
15399099048001003	2153959903611	90	97	187
15399099048001003	2153959903605	78. 5	99	177. 5
15399099048001003	2153959903430	0	0	0
15399099048001003	2153959903411	0	0	0
15399099048001003	2153959903110	99	75. 5	174. 5
15399099048001003	2153959903009	80	100	180
15399099048001003	2153959903006	98	94	192
15399099048001003	2153959902606	0	0	0
15399099048001003	2153959901901	67. 5	61	128. 5
15399099048001003	2153959901402	95	106. 5	201. 5
15399099048001003	2153959900425	102. 5	110	212. 5
15399099048001003	2153959900402	78. 5	72	150. 5
15399099048001003	2153919310728	93. 5	97. 5	191
15399099048001003	2153919310123	0	0	0
15399099048001003	2153919310101	94. 5	75. 5	170
15399099048001003	2153919309815	100. 5	73. 5	174
15399099048001003	2153919309719	80	68	148
15399099048001003	2153919309512	0	0	0
15399099048001003	2153919307828	55	71	126
15399099048001003	2153919306818	102. 5	86. 5	189
15399099048001003	2153919306606	0	0	0
15399099048001003	2153919306414	74	80	154
15399099048001003	2153919306321	0	0	0
15399099048001003	2153919305808	81	85	166
15399099048001003	2153919305118	91	68	159
15399099048001003	2153919305116	87	84	171
15399099048001003	2153919304829	0	0	0
15399099048001003	2153919304502	0	0	0
15399099048001003	2153919304110	0	0	0
15399099048001003	2153919303916	0	0	0
15399099048001003	2153919303720	91. 5	91	182. 5
15399099048001003	2153919303304	0	0	0
15399099048001003	2153919302208	92. 5	90	182. 5
15399099048001003	2153919301608	73	67	140
15399099048001003	2153919301306	67. 5	74	141. 5
15399099048001003	2153919301109	0	0	0

15399099048001003	2153919301011	89	71	160
15399099048001003	2153919300803	0	0	0
15399099048001003	2153919300701	70	67	137
15399099048001003	2153919300510	95. 5	73	168. 5
15399099048001004	2153959905828	61. 5	75	136. 5
15399099048001004	2153959905812	70. 5	90	160. 5
15399099048001004	2153959905721	63	54	117
15399099048001004	2153959905526	88. 5	77	165. 5
15399099048001004	2153959905427	87	64	151
15399099048001004	2153959905401	63	69	132
15399099048001004	2153959905007	58. 5	54	112. 5
15399099048001004	2153959905006	62. 5	84	146. 5
15399099048001004	2153959904217	54. 5	64	118. 5
15399099048001004	2153959904008	62	81	143
15399099048001004	2153959904002	99	101. 5	200. 5
15399099048001004	2153959903714	93. 5	85. 5	179
15399099048001004	2153959903514	68	50	118
15399099048001004	2153959903211	63	70. 5	133. 5
15399099048001004	2153959902823	92	53. 5	145. 5
15399099048001004	2153959902626	79	89	168
15399099048001004	2153959902613	0	0	0
15399099048001004	2153959902511	80	56. 5	136. 5
15399099048001004	2153959902421	79. 5	74	153. 5
15399099048001004	2153959902228	57. 5	70	127. 5
15399099048001004	2153959902221	45	60	105
15399099048001004	2153959902007	0	0	0
15399099048001004	2153959901827	0	0	0
15399099048001004	2153959901507	70. 5	63. 5	134
15399099048001004	2153959901123	0	0	0
15399099048001004	2153959901020	0	0	0
15399099048001004	2153959901015	0	0	0
15399099048001004	2153959900622	71	77. 5	148. 5
15399099048001004	2153959900119	59	46. 5	105. 5
15399099048001004	2153919310018	69. 5	87	156. 5
15399099048001004	2153919310011	0	0	0
15399099048001004	2153919310001	0	0	0
15399099048001004	2153919309823	70. 5	75	145. 5
15399099048001004	2153919309707	65	87	152
15399099048001004	2153919309619	90	76. 5	166. 5
15399099048001004	2153919309411	74. 5	91	165. 5
15399099048001004	2153919309026	0	0	0
15399099048001004	2153919308427	57. 5	79	136. 5
15399099048001004	2153919308102	57	96	153
15399099048001004	2153919307920	53	46	99
15399099048001004	2153919307824	64. 5	57	121. 5
15399099048001004	2153919307023	0	0	0
15399099048001004	2153919306521	91. 5	72. 5	164
15399099048001004	2153919306520	73	83	156
15399099048001004	2153919306319	91. 5	92. 5	184
15399099048001004	2153919305513	0	0	0
15399099048001004	2153919305314	72	66	138
15399099048001004	2153919302603	79	65	144
15399099048001004	2153919302024	54	64	118
15399099048001004	2153919301324	58. 5	56	114. 5

15399099048001004	2153919301301	79.5	72	151.5
15399099048001004	2153919300628	0	0	0
15399099048001004	2153919300317	86	74	160
15399099048001004	2153919300123	66.5	78	144.5
15399099048001004	2153919300109	50.5	74	124.5
15399099048001005	2153959905820	0	0	0
15399099048001005	2153959904729	66	68	134
15399099048001005	2153959903425	77	73.5	150.5
15399099048001005	2153959903003	85.5	70.5	156
15399099048001005	2153959901109	63.5	69	132.5
15399099048001005	2153919310630	0	0	0
15399099048001005	2153919310407	0	0	0
15399099048001005	2153919309002	0	0	0
15399099048001005	2153919307803	0	0	0
15399099048001005	2153919307310	61	73.5	134.5
15399099048001005	2153919304229	0	0	0
15399099048001005	2153919302008	43	77.5	120.5
15399099048001005	2153919300930	89.5	75.5	165
15399099048001005	2153919300418	36	62	98
15399099048001005	2153919300126	0	0	0
15399099048001006	2153959905708	97.5	95.5	193
15399099048001006	2153959904813	85.5	83	168.5
15399099048001006	2153959904509	84	86	170
15399099048001006	2153959904109	83.5	85.5	169
15399099048001006	2153959903901	75.5	88	163.5
15399099048001006	2153959903624	82	89	171
15399099048001006	2153959903504	0	0	0
15399099048001006	2153959901812	83	71.5	154.5
15399099048001006	2153959901230	55.5	66	121.5
15399099048001006	2153959901030	0	0	0
15399099048001006	2153959901014	76.5	71.5	148
15399099048001006	2153959900909	69	69	138
15399099048001006	2153959900712	97.5	81.5	179
15399099048001006	2153959900309	0	0	0
15399099048001006	2153919310527	87	78.5	165.5
15399099048001006	2153919310013	0	0	0
15399099048001006	2153919309808	85.5	86	171.5
15399099048001006	2153919309513	100.5	90	190.5
15399099048001006	2153919309119	0	0	0
15399099048001006	2153919308828	90	89.5	179.5
15399099048001006	2153919307905	80.5	98.5	179
15399099048001006	2153919307813	0	0	0
15399099048001006	2153919307516	86.5	78.5	165
15399099048001006	2153919307129	70	63	133
15399099048001006	2153919306905	92.5	82	174.5
15399099048001006	2153919305618	75	86	161
15399099048001006	2153919305425	69.5	80	149.5
15399099048001006	2153919304802	84	85	169
15399099048001006	2153919304105	86.5	78.5	165
15399099048001006	2153919303407	0	0	0
15399099048001006	2153919303313	90.5	80.5	171
15399099048001006	2153919302702	81	79	160
15399099048001006	2153919302608	97	98	195
15399099048001006	2153919302425	0	0	0

15399099048001006	2153919302022	77	77.5	154.5
15399099048001006	2153919301323	68.5	69	137.5
15399099048001006	2153919300603	69	97	166
15399099048001011	2153959905207	60	83	143
15399099048001011	2153959905101	52.5	52	104.5
15399099048001011	2153959904920	91	77	168
15399099048001011	2153959904728	67	78.5	145.5
15399099048001011	2153959904411	0	0	0
15399099048001011	2153959904322	56	61	117
15399099048001011	2153959904316	71	57	128
15399099048001011	2153959903729	76.5	71	147.5
15399099048001011	2153959903527	85.5	62	147.5
15399099048001011	2153959903409	55.5	90	145.5
15399099048001011	2153959903310	63.5	67	130.5
15399099048001011	2153959902910	73.5	73	146.5
15399099048001011	2153959902822	54	62	116
15399099048001011	2153959902720	67.5	85	152.5
15399099048001011	2153959902617	93	104.5	197.5
15399099048001011	2153959902518	0	0	0
15399099048001011	2153959902428	0	0	0
15399099048001011	2153959902413	75.5	68	143.5
15399099048001011	2153959902318	56	60	116
15399099048001011	2153959902301	0	0	0
15399099048001011	2153959902214	79	74.5	153.5
15399099048001011	2153959902030	93	71	164
15399099048001011	2153959901928	78	97.5	175.5
15399099048001011	2153959901407	99.5	73.5	173
15399099048001011	2153959901201	67.5	63	130.5
15399099048001011	2153959900403	81.5	79	160.5
15399099048001011	2153959900329	102.5	85	187.5
15399099048001011	2153959900326	62	53	115
15399099048001011	2153959900325	59.5	61	120.5
15399099048001011	2153959600826	73.5	74	147.5
15399099048001011	2153919310613	0	0	0
15399099048001011	2153919310601	87.5	77.5	165
15399099048001011	2153919310512	90	73.5	163.5
15399099048001011	2153919310301	0	0	0
15399099048001011	2153919309726	83	90.5	173.5
15399099048001011	2153919309710	0	0	0
15399099048001011	2153919309322	0	0	0
15399099048001011	2153919309014	79.5	76.5	156
15399099048001011	2153919308920	0	0	0
15399099048001011	2153919308312	0	0	0
15399099048001011	2153919308309	80	64.5	144.5
15399099048001011	2153919308027	71	63	134
15399099048001011	2153919307629	69	47	116
15399099048001011	2153919307319	76.5	51	127.5
15399099048001011	2153919307317	71	60	131
15399099048001011	2153919307207	77	65.5	142.5
15399099048001011	2153919306928	91.5	61.5	153
15399099048001011	2153919306718	0	0	0
15399099048001011	2153919306503	66.5	75	141.5
15399099048001011	2153919305622	0	0	0
15399099048001011	2153919304121	78.5	72	150.5

15399099048001011	2153919304120	69	50.5	119.5
15399099048001011	2153919303718	62.5	78	140.5
15399099048001011	2153919301626	0	0	0
15399099048001011	2153919301609	0	0	0
15399099048001011	2153919301327	0	0	0
15399099048001011	2153919300914	0	0	0
15399099048001011	2153919300909	84	77.5	161.5
15399099048001012	2153959905826	106	98	204
15399099048001012	2153959905818	72.5	84	156.5
15399099048001012	2153959905530	61.5	66	127.5
15399099048001012	2153959905521	60.5	72	132.5
15399099048001012	2153959905520	0	0	0
15399099048001012	2153959905515	70	86	156
15399099048001012	2153959905420	74	72	146
15399099048001012	2153959905319	0	0	0
15399099048001012	2153959905201	80	103	183
15399099048001012	2153959905128	100	67.5	167.5
15399099048001012	2153959905011	0	0	0
15399099048001012	2153959904802	70.5	74	144.5
15399099048001012	2153959904705	0	0	0
15399099048001012	2153959904617	0	0	0
15399099048001012	2153959904613	81.5	80	161.5
15399099048001012	2153959904604	0	0	0
15399099048001012	2153959904330	0	0	0
15399099048001012	2153959904321	83.5	93	176.5
15399099048001012	2153959904223	75	74	149
15399099048001012	2153959904106	57	43	100
15399099048001012	2153959903919	65.5	77	142.5
15399099048001012	2153959903809	0	0	0
15399099048001012	2153959903727	91.5	66.5	158
15399099048001012	2153959903422	62.5	111	173.5
15399099048001012	2153959903410	64.5	67	131.5
15399099048001012	2153959903209	81	80	161
15399099048001012	2153959903102	0	0	0
15399099048001012	2153959903028	77.5	86	163.5
15399099048001012	2153959902924	98	80.5	178.5
15399099048001012	2153959902915	84	78	162
15399099048001012	2153959902811	80.5	78	158.5
15399099048001012	2153959902724	94	89.5	183.5
15399099048001012	2153959902723	107.5	79.5	187
15399099048001012	2153959902722	102.5	72	174.5
15399099048001012	2153959902515	94	78.5	172.5
15399099048001012	2153959902424	72.5	87	159.5
15399099048001012	2153959902323	78.5	85	163.5
15399099048001012	2153959902220	67.5	50	117.5
15399099048001012	2153959902130	77	50.5	127.5
15399099048001012	2153959902112	60	74	134
15399099048001012	2153959902011	86.5	94.5	181
15399099048001012	2153959901904	109	93	202
15399099048001012	2153959901724	0	0	0
15399099048001012	2153959901630	66	79	145
15399099048001012	2153959901314	69.5	65	134.5
15399099048001012	2153959900912	0	0	0
15399099048001012	2153959900821	97.5	76	173.5

15399099048001012	2153959900803	0	0	0
15399099048001012	2153959900516	84	72	156
15399099048001012	2153959900508	69	68	137
15399099048001012	2153959900416	56	62	118
15399099048001012	2153959900323	0	0	0
15399099048001012	2153959900204	86.5	92	178.5
15399099048001012	2153919310720	93.5	83	176.5
15399099048001012	2153919310617	76.5	67	143.5
15399099048001012	2153919310608	0	0	0
15399099048001012	2153919310201	79.5	77	156.5
15399099048001012	2153919310111	75.5	70.5	146
15399099048001012	2153919309918	74.5	68	142.5
15399099048001012	2153919309911	77	76	153
15399099048001012	2153919309907	0	0	0
15399099048001012	2153919309813	0	0	0
15399099048001012	2153919309725	84.5	64	148.5
15399099048001012	2153919309723	87.5	65.5	153
15399099048001012	2153919309628	78.5	71	149.5
15399099048001012	2153919309610	0	0	0
15399099048001012	2153919309514	91.5	67.5	159
15399099048001012	2153919309307	90	81	171
15399099048001012	2153919309305	96.5	85.5	182
15399099048001012	2153919309218	59	49	108
15399099048001012	2153919309030	0	0	0
15399099048001012	2153919308911	75	92	167
15399099048001012	2153919308824	0	0	0
15399099048001012	2153919308719	72.5	99	171.5
15399099048001012	2153919308715	68	66	134
15399099048001012	2153919308615	0	0	0
15399099048001012	2153919308521	88	79	167
15399099048001012	2153919308518	66	77	143
15399099048001012	2153919308328	70.5	70.5	141
15399099048001012	2153919308319	0	0	0
15399099048001012	2153919308230	67.5	73	140.5
15399099048001012	2153919308212	64	66	130
15399099048001012	2153919308112	88	68.5	156.5
15399099048001012	2153919307917	0	0	0
15399099048001012	2153919307721	84.5	79	163.5
15399099048001012	2153919307715	59.5	87	146.5
15399099048001012	2153919307511	0	0	0
15399099048001012	2153919307504	68	77	145
15399099048001012	2153919307421	77.5	69	146.5
15399099048001012	2153919307405	74.5	81	155.5
15399099048001012	2153919307307	74	111	185
15399099048001012	2153919307014	84.5	92.5	177
15399099048001012	2153919306826	100.5	98.5	199
15399099048001012	2153919306621	0	0	0
15399099048001012	2153919306619	86	56	142
15399099048001012	2153919306618	99	80	179
15399099048001012	2153919306416	86.5	79	165.5
15399099048001012	2153919306407	33	92	125
15399099048001012	2153919306317	0	0	0
15399099048001012	2153919306208	61.5	65	126.5
15399099048001012	2153919306111	92	71	163

15399099048001012	2153919306103	94.5	74	168.5
15399099048001012	2153919306002	90.5	85.5	176
15399099048001012	2153919305907	48.5	85	133.5
15399099048001012	2153919305613	75	66	141
15399099048001012	2153919305607	0	0	0
15399099048001012	2153919305603	96.5	107	203.5
15399099048001012	2153919305408	63	75	138
15399099048001012	2153919305229	0	0	0
15399099048001012	2153919305226	74	86	160
15399099048001012	2153919305125	79.5	82	161.5
15399099048001012	2153919305123	80.5	85	165.5
15399099048001012	2153919305025	85.5	80	165.5
15399099048001012	2153919304911	55.5	65	120.5
15399099048001012	2153919304810	86	79	165
15399099048001012	2153919304718	79.5	70	149.5
15399099048001012	2153919304625	86	85.5	171.5
15399099048001012	2153919304603	102.5	93.5	196
15399099048001012	2153919304402	75	53	128
15399099048001012	2153919304303	0	0	0
15399099048001012	2153919304302	0	0	0
15399099048001012	2153919303923	94.5	77.5	172
15399099048001012	2153919303827	87.5	73.5	161
15399099048001012	2153919303816	90	87.5	177.5
15399099048001012	2153919303329	83.5	62	145.5
15399099048001012	2153919303107	0	0	0
15399099048001012	2153919302908	117.5	94.5	212
15399099048001012	2153919302825	94.5	92	186.5
15399099048001012	2153919302306	92.5	84.5	177
15399099048001012	2153919301926	72.5	81	153.5
15399099048001012	2153919301922	0	0	0
15399099048001012	2153919301828	50	51	101
15399099048001012	2153919301825	0	0	0
15399099048001012	2153919301814	99	80.5	179.5
15399099048001012	2153919301811	84.5	98	182.5
15399099048001012	2153919301629	0	0	0
15399099048001012	2153919301519	73	82	155
15399099048001012	2153919301425	0	0	0
15399099048001012	2153919301422	93.5	80	173.5
15399099048001012	2153919301407	0	0	0
15399099048001012	2153919301325	100	79.5	179.5
15399099048001012	2153919301315	79	76	155
15399099048001012	2153919301113	88.5	85.5	174
15399099048001012	2153919300924	72.5	86	158.5
15399099048001012	2153919300904	56.5	61	117.5
15399099048001012	2153919300902	84	63	147
15399099048001012	2153919300811	81	78	159
15399099048001012	2153919300217	0	0	0
15399099048001014	2153959905327	84	92	176
15399099048001014	2153959905325	95.5	92	187.5
15399099048001014	2153959905308	92.5	92	184.5
15399099048001014	2153959905230	67	57	124
15399099048001014	2153959904805	108.5	88	196.5
15399099048001014	2153959904720	87	92.5	179.5
15399099048001014	2153959904527	86.5	81	167.5

15399099048001014	2153959903306	78.5	66	144.5
15399099048001014	2153959902908	92.5	98	190.5
15399099048001014	2153959902313	88.5	66.5	155
15399099048001014	2153959901913	82.5	70	152.5
15399099048001014	2153919310504	98.5	99	197.5
15399099048001014	2153919309423	84	77	161
15399099048001014	2153919309226	0	0	0
15399099048001014	2153919309016	93	89.5	182.5
15399099048001014	2153919308022	79	72	151
15399099048001014	2153919305919	0	0	0
15399099048001014	2153919305626	113.5	74	187.5
15399099048001014	2153919305127	90	88.5	178.5
15399099048001014	2153919301912	75.5	73	148.5
15399099048001015	2153959904912	95.5	66.5	162
15399099048001015	2153959904707	85	71	156
15399099048001015	2153959902124	80.5	70	150.5
15399099048001015	2153959901204	93	93	186
15399099048001015	2153959901126	79.5	73	152.5
15399099048001015	2153919309805	92	87	179
15399099048001015	2153919303321	82	77.5	159.5
15399099048001015	2153919302410	0	0	0
15399099048001016	2153959905827	53	79	132
15399099048001016	2153959905825	0	0	0
15399099048001016	2153959905822	84.5	89.5	174
15399099048001016	2153959905726	84	53.5	137.5
15399099048001016	2153959904503	98	93.5	191.5
15399099048001016	2153959904116	87	83	170
15399099048001016	2153959903804	67	74	141
15399099048001016	2153959903702	74	67.5	141.5
15399099048001016	2153959902815	67.5	63	130.5
15399099048001016	2153959902809	109.5	72	181.5
15399099048001016	2153959902418	68	64.5	132.5
15399099048001016	2153959901804	73.5	84.5	158
15399099048001016	2153959901622	0	0	0
15399099048001016	2153959901621	81	97.5	178.5
15399099048001016	2153959901612	0	0	0
15399099048001016	2153919310530	93.5	82.5	176
15399099048001016	2153919310203	93.5	64	157.5
15399099048001016	2153919310010	70.5	66.5	137
15399099048001016	2153919308830	0	0	0
15399099048001016	2153919308325	88	94.5	182.5
15399099048001016	2153919308110	61.5	86	147.5
15399099048001016	2153919308104	0	0	0
15399099048001016	2153919307507	68.5	81	149.5
15399099048001016	2153919306908	0	0	0
15399099048001016	2153919305925	0	0	0
15399099048001016	2153919301417	79.5	80	159.5
15399099048001016	2153919300827	67.5	61	128.5
15399099048001017	2153959905715	78	70	148
15399099048001017	2153959905017	0	0	0
15399099048001017	2153959904602	77.5	30.5	108
15399099048001017	2153959903617	61	53	114
15399099048001017	2153959903503	66	58	124
15399099048001017	2153959903108	54.5	62.5	117

15399099048001017	2153959902618	71	65	136
15399099048001017	2153959902427	0	0	0
15399099048001017	2153959901922	56.5	65	121.5
15399099048001017	2153919310614	64	69.5	133.5
15399099048001017	2153919309827	0	0	0
15399099048001017	2153919308226	92.5	74	166.5
15399099048001017	2153919307926	0	0	0
15399099048001017	2153919307705	74	88	162
15399099048001017	2153919305905	0	0	0
15399099048001017	2153919305706	0	0	0
15399099048001017	2153919304405	82	98.5	180.5
15399099048001017	2153919304306	74	20	94
15399099048001019	2153959905607	112.5	102	214.5
15399099048001019	2153959905024	71.5	70	141.5
15399099048001019	2153959904609	95	74.5	169.5
15399099048001019	2153959903223	0	0	0
15399099048001019	2153959903125	75	56	131
15399099048001019	2153959902329	79.5	91	170.5
15399099048001019	2153959902222	0	0	0
15399099048001019	2153959902206	110	105	215
15399099048001019	2153959901408	92.5	95.5	188
15399099048001019	2153959900929	0	0	0
15399099048001019	2153959900825	98.5	84	182.5
15399099048001019	2153959900317	75	87	162
15399099048001019	2153959900229	62	74	136
15399099048001019	2153919310307	0	0	0
15399099048001019	2153919310126	79.5	84	163.5
15399099048001019	2153919309005	77.5	74	151.5
15399099048001019	2153919307827	0	0	0
15399099048001019	2153919307025	0	0	0
15399099048001019	2153919306909	110	107	217
15399099048001019	2153919306412	88	93.5	181.5
15399099048001019	2153919305017	0	0	0
15399099048001019	2153919304514	103.5	96.5	200
15399099048001019	2153919304102	0	0	0
15399099048001019	2153919303606	73.5	99	172.5
15399099048001019	2153919303420	102.5	101	203.5
15399099048001019	2153919302120	98	80.5	178.5
15399099048001019	2153919302103	0	0	0
15399099048001019	2153919302020	74	83	157
15399099048001019	2153919301521	96	77	173
15399099048001019	2153919301210	0	0	0
15399099048001019	2153919300815	89	89.5	178.5