

成都师范学院2020年10月公开招聘工作人员考试笔试成绩册

序号	职位编码	准考证号 后四位	笔试成绩	政策性 加分	笔试总 成绩	备注
1	202001	0101	0.0		0.0	
2	202001	0102	0.0		0.0	
3	202001	0103	38.0		38.0	
4	202001	0104	52.5		52.5	
5	202001	0105	63.0		63.0	
6	202001	0106	0.0		0.0	
7	202001	0107	41.5		41.5	
8	202001	0108	48.0		48.0	
9	202001	0109	45.0		45.0	
10	202001	0110	0.0		0.0	
11	202001	0111	0.0		0.0	
12	202001	0112	39.0		39.0	
13	202001	0113	49.5		49.5	
14	202001	0114	43.0		43.0	
15	202001	0115	43.0		43.0	
16	202001	0116	44.5		44.5	
17	202001	0117	0.0		0.0	
18	202001	0118	33.5		33.5	
19	202001	0119	45.5		45.5	
20	202001	0120	0.0		0.0	
21	202001	0121	0.0		0.0	
22	202001	0122	38.5		38.5	
23	202001	0123	0.0		0.0	
24	202001	0124	60.5		60.5	
25	202001	0125	0.0		0.0	
26	202001	0126	38.5		38.5	
27	202001	0127	43.5		43.5	
28	202001	0128	65.5		65.5	
29	202001	0129	43.5		43.5	
30	202001	0130	43.0		43.0	
31	202001	0201	53.5		53.5	
32	202001	0202	40.0		40.0	
33	202001	0203	60.5		60.5	
34	202001	0204	74.5		74.5	
35	202001	0205	54.0		54.0	
36	202001	0206	52.0		52.0	
37	202001	0207	46.0		46.0	
38	202001	0208	0.0		0.0	
39	202001	0209	40.5		40.5	
40	202001	0210	49.5		49.5	
41	202001	0211	40.5		40.5	
42	202001	0212	0.0		0.0	
43	202001	0213	0.0		0.0	
44	202001	0214	39.0		39.0	
45	202001	0215	44.0		44.0	
46	202001	0216	57.5		57.5	
47	202001	0217	51.5		51.5	

48	202001	0218	58.5		58.5	
49	202001	0219	39.0		39.0	
50	202001	0220	42.5		42.5	
51	202001	0221	0.0		0.0	
52	202001	0222	44.5		44.5	
53	202001	0223	34.5		34.5	
54	202001	0224	43.0		43.0	
55	202001	0225	0.0		0.0	
56	202001	0226	35.5		35.5	
57	202001	0227	57.0		57.0	
58	202001	0228	0.0		0.0	
59	202001	0229	44.5		44.5	
60	202001	0230	32.0		32.0	
61	202001	0301	0.0		0.0	
62	202001	0302	47.0	4.0	51.0	退役大学生士兵2分, 优秀士兵2分
63	202001	0303	0.0		0.0	
64	202001	0304	47.0		47.0	
65	202001	0305	48.0		48.0	
66	202001	0306	0.0		0.0	
67	202001	0307	0.0		0.0	
68	202001	0308	46.0		46.0	
69	202001	0309	39.5		39.5	
70	202001	0310	44.0		44.0	
71	202001	0311	0.0		0.0	
72	202001	0312	34.0		34.0	
73	202001	0313	43.5		43.5	
74	202001	0314	48.5		48.5	
75	202001	0315	0.0		0.0	
76	202001	0316	0.0		0.0	
77	202001	0317	0.0		0.0	
78	202001	0318	0.0		0.0	
79	202001	0319	32.0		32.0	
80	202001	0320	43.5		43.5	
81	202001	0321	45.5		45.5	
82	202001	0322	14.5		14.5	
83	202001	0323	0.0		0.0	
84	202001	0324	0.0		0.0	
85	202001	0325	0.0		0.0	
86	202001	0326	34.0		34.0	
87	202001	0327	30.0		30.0	
88	202001	0328	0.0		0.0	
89	202001	0329	0.0		0.0	
90	202001	0330	36.0		36.0	
91	202001	0401	49.0		49.0	
92	202001	0402	0.0		0.0	
93	202001	0403	42.5		42.5	
94	202001	0404	33.0		33.0	
95	202001	0405	0.0		0.0	
96	202001	0406	0.0		0.0	
97	202001	0407	0.0		0.0	

98	202001	0408	35.0		35.0	
99	202001	0409	55.0		55.0	
100	202001	0410	0.0		0.0	
101	202001	0411	29.5		29.5	
102	202001	0412	0.0		0.0	
103	202001	0413	40.5		40.5	
104	202001	0414	43.5		43.5	
105	202001	0415	44.0		44.0	
106	202001	0416	0.0		0.0	
107	202001	0417	32.0		32.0	
108	202001	0418	58.0		58.0	
109	202001	0419	0.0		0.0	
110	202001	0420	38.5		38.5	
111	202001	0421	38.5		38.5	
112	202001	0422	39.5		39.5	
113	202001	0423	0.0		0.0	
114	202001	0424	42.0		42.0	
115	202001	0425	37.5		37.5	
116	202001	0426	0.0		0.0	
117	202001	0427	36.5		36.5	
118	202002	0428	0.0		0.0	
119	202002	0429	39.0		39.0	
120	202002	0430	43.0		43.0	
121	202002	0501	49.5		49.5	
122	202002	0502	0.0		0.0	
123	202002	0503	59.5		59.5	
124	202002	0504	0.0		0.0	
125	202002	0505	44.5		44.5	
126	202002	0506	55.0		55.0	
127	202002	0507	52.0		52.0	
128	202002	0508	51.0		51.0	
129	202002	0509	40.0		40.0	
130	202002	0510	0.0		0.0	
131	202002	0511	54.5		54.5	
132	202002	0512	61.0		61.0	
133	202002	0513	52.5		52.5	
134	202002	0514	0.0		0.0	
135	202002	0515	63.5		63.5	
136	202002	0516	68.5		68.5	
137	202002	0517	46.0		46.0	
138	202002	0518	0.0		0.0	
139	202002	0519	0.0		0.0	
140	202002	0520	23.5		23.5	
141	202002	0521	46.0		46.0	
142	202002	0522	42.0		42.0	
143	202002	0523	44.5		44.5	
144	202002	0524	0.0		0.0	
145	202002	0525	0.0		0.0	
146	202002	0526	51.0		51.0	
147	202002	0527	0.0		0.0	
148	202002	0528	0.0		0.0	

149	202002	0529	54.5		54.5	
150	202002	0530	48.5		48.5	
151	202002	0601	45.5		45.5	
152	202002	0602	52.0		52.0	
153	202002	0603	62.0		62.0	
154	202002	0604	0.0		0.0	
155	202002	0605	41.0		41.0	
156	202002	0606	0.0		0.0	
157	202002	0607	0.0		0.0	
158	202002	0608	0.0		0.0	
159	202002	0609	33.5		33.5	
160	202002	0610	75.5		75.5	
161	202003	0611	39.5		39.5	
162	202003	0612	48.5		48.5	
163	202003	0613	0.0		0.0	
164	202003	0614	43.0		43.0	
165	202003	0615	0.0		0.0	
166	202003	0616	0.0		0.0	
167	202003	0617	59.5		59.5	
168	202003	0618	0.0		0.0	
169	202003	0619	49.0		49.0	
170	202003	0620	66.0		66.0	
171	202003	0621	31.5		31.5	
172	202003	0622	0.0		0.0	
173	202003	0623	0.0		0.0	
174	202003	0624	58.5		58.5	
175	202003	0625	49.5		49.5	
176	202003	0626	61.5		61.5	
177	202003	0627	0.0		0.0	
178	202003	0628	29.0		29.0	
179	202003	0629	17.5		17.5	
180	202003	0630	36.5		36.5	
181	202003	0701	0.0		0.0	
182	202003	0702	33.0		33.0	
183	202003	0703	46.5		46.5	
184	202003	0704	48.5		48.5	
185	202003	0705	0.0		0.0	
186	202003	0706	46.0		46.0	
187	202003	0707	33.5		33.5	
188	202003	0708	0.0		0.0	
189	202003	0709	0.0		0.0	
190	202003	0710	0.0		0.0	
191	202003	0711	52.0		52.0	
192	202003	0712	54.0		54.0	
193	202003	0713	70.5		70.5	
194	202003	0714	52.0		52.0	
195	202003	0715	0.0		0.0	
196	202003	0716	48.5		48.5	
197	202003	0717	63.0		63.0	
198	202003	0718	0.0		0.0	
199	202003	0719	43.5		43.5	

200	202003	0720	0.0		0.0	
201	202003	0721	39.0		39.0	
202	202003	0722	36.5		36.5	
203	202003	0723	38.5		38.5	
204	202003	0724	41.0		41.0	
205	202003	0725	0.0		0.0	
206	202003	0726	0.0		0.0	
207	202003	0727	0.0		0.0	
208	202003	0728	45.0		45.0	
209	202003	0729	54.5		54.5	
210	202003	0730	0.0		0.0	
211	202003	0801	60.5		60.5	
212	202003	0802	65.5		65.5	
213	202003	0803	47.5		47.5	
214	202003	0804	36.0		36.0	
215	202003	0805	0.0		0.0	
216	202003	0806	0.0		0.0	
217	202003	0807	50.5		50.5	
218	202003	0808	0.0		0.0	
219	202003	0809	17.0		17.0	
220	202003	0810	39.0		39.0	
221	202003	0811	36.5		36.5	
222	202003	0812	59.0		59.0	
223	202003	0813	37.0		37.0	
224	202003	0814	51.0		51.0	
225	202003	0815	42.5		42.5	
226	202003	0816	0.0		0.0	
227	202003	0817	43.5		43.5	
228	202003	0818	0.0		0.0	
229	202003	0819	51.0		51.0	
230	202003	0820	0.0		0.0	
231	202003	0821	0.0		0.0	
232	202003	0822	0.0		0.0	
233	202003	0823	0.0		0.0	
234	202003	0824	0.0		0.0	
235	202003	0825	45.0		45.0	
236	202003	0826	34.0		34.0	
237	202003	0827	0.0		0.0	
238	202003	0828	0.0		0.0	
239	202003	0829	0.0		0.0	
240	202003	0830	0.0		0.0	
241	202003	0901	29.0		29.0	
242	202003	0902	0.0		0.0	
243	202003	0903	52.0		52.0	
244	202003	0904	45.0		45.0	
245	202003	0905	47.0		47.0	
246	202003	0906	0.0		0.0	
247	202003	0907	39.0		39.0	
248	202003	0908	27.0		27.0	
249	202003	0909	0.0		0.0	
250	202003	0910	34.5		34.5	

251	202003	0911	37.0		37.0	
252	202003	0912	45.0		45.0	
253	202003	0913	73.5		73.5	
254	202003	0914	42.0		42.0	
255	202003	0915	41.0		41.0	
256	202003	0916	0.0		0.0	
257	202003	0917	27.5		27.5	
258	202003	0918	0.0		0.0	
259	202003	0919	41.5		41.5	
260	202003	0920	52.0		52.0	
261	202003	0921	0.0		0.0	
262	202003	0922	0.0		0.0	
263	202003	0923	43.5		43.5	
264	202003	0924	0.0		0.0	
265	202003	0925	42.0		42.0	
266	202003	0926	0.0		0.0	
267	202003	0927	0.0		0.0	
268	202003	0928	0.0		0.0	
269	202003	0929	37.5		37.5	
270	202003	0930	0.0		0.0	
271	202003	1001	54.0		54.0	
272	202003	1002	0.0		0.0	
273	202003	1003	36.0		36.0	
274	202003	1004	0.0		0.0	
275	202003	1005	0.0		0.0	
276	202003	1006	24.5		24.5	
277	202003	1007	57.0		57.0	
278	202003	1008	41.5		41.5	
279	202003	1009	39.0		39.0	
280	202003	1010	0.0		0.0	
281	202003	1011	40.0		40.0	
282	202003	1012	0.0		0.0	
283	202003	1013	45.0		45.0	
284	202003	1014	0.0		0.0	
285	202003	1015	39.5		39.5	
286	202003	1016	0.0		0.0	
287	202003	1017	0.0		0.0	
288	202003	1018	0.0		0.0	
289	202003	1019	36.0		36.0	
290	202003	1020	40.5		40.5	
291	202003	1021	0.0		0.0	
292	202003	1022	31.5		31.5	
293	202003	1023	55.5		55.5	
294	202003	1024	38.0		38.0	
295	202003	1025	0.0		0.0	
296	202003	1026	40.5		40.5	
297	202003	1027	25.0		25.0	
298	202003	1028	0.0		0.0	
299	202003	1029	0.0		0.0	
300	202003	1030	45.0		45.0	
301	202003	1101	0.0		0.0	

302	202003	1102	23.5		23.5	
303	202003	1103	54.0		54.0	
304	202003	1104	39.5		39.5	
305	202003	1105	43.0		43.0	
306	202003	1106	32.0		32.0	
307	202003	1107	41.0		41.0	
308	202003	1108	35.0		35.0	
309	202003	1109	0.0		0.0	
310	202003	1110	0.0		0.0	
311	202003	1111	51.0		51.0	
312	202003	1112	0.0		0.0	
313	202003	1113	28.0		28.0	
314	202003	1114	0.0		0.0	
315	202003	1115	37.5		37.5	
316	202003	1116	30.5		30.5	
317	202003	1117	43.0		43.0	
318	202003	1118	0.0		0.0	
319	202003	1119	45.0		45.0	
320	202003	1120	18.5		18.5	
321	202003	1121	45.5		45.5	
322	202003	1122	4.0		4.0	
323	202003	1123	0.0		0.0	
324	202003	1124	60.0		60.0	
325	202003	1125	0.0		0.0	
326	202003	1126	0.0		0.0	
327	202003	1127	0.0		0.0	
328	202003	1128	48.0		48.0	
329	202003	1129	46.5		46.5	
330	202003	1130	50.0		50.0	
331	202004	1201	0.0		0.0	
332	202004	1202	0.0		0.0	
333	202004	1203	57.0		57.0	
334	202004	1204	0.0		0.0	
335	202004	1205	43.5		43.5	
336	202004	1206	0.0		0.0	
337	202004	1207	31.5		31.5	
338	202004	1208	0.0		0.0	
339	202004	1209	0.0		0.0	
340	202004	1210	40.5		40.5	
341	202004	1211	54.0		54.0	
342	202004	1212	63.0		63.0	
343	202004	1213	46.0		46.0	
344	202004	1214	42.0		42.0	
345	202004	1215	0.0		0.0	
346	202004	1216	47.0		47.0	
347	202004	1217	61.0		61.0	
348	202004	1218	57.0		57.0	
349	202004	1219	49.0		49.0	
350	202004	1220	42.5		42.5	
351	202004	1221	47.5		47.5	
352	202004	1222	62.5		62.5	

353	202004	1223	49.5		49.5	
354	202004	1224	0.0		0.0	
355	202004	1225	47.0		47.0	
356	202004	1226	44.0		44.0	
357	202004	1227	42.5		42.5	
358	202004	1228	0.0		0.0	
359	202004	1229	41.5		41.5	
360	202004	1230	43.0		43.0	
361	202004	1301	0.0		0.0	
362	202004	1302	0.0		0.0	
363	202004	1303	46.0		46.0	
364	202004	1304	0.0		0.0	
365	202004	1305	34.0		34.0	
366	202004	1306	42.0		42.0	
367	202004	1307	0.0		0.0	
368	202004	1308	0.0		0.0	
369	202004	1309	41.0		41.0	
370	202004	1310	55.0		55.0	
371	202004	1311	57.5		57.5	
372	202004	1312	48.5		48.5	
373	202004	1313	47.0		47.0	
374	202004	1314	0.0		0.0	
375	202004	1315	0.0		0.0	
376	202004	1316	48.0		48.0	
377	202004	1317	0.0		0.0	
378	202004	1318	56.5		56.5	
379	202004	1319	0.0		0.0	
380	202004	1320	49.0		49.0	
381	202004	1321	0.0		0.0	
382	202004	1322	32.0		32.0	
383	202004	1323	0.0		0.0	
384	202004	1324	25.0		25.0	
385	202004	1325	0.0		0.0	
386	202004	1326	37.0		37.0	
387	202004	1327	0.0		0.0	
388	202004	1328	0.0		0.0	
389	202004	1329	36.5		36.5	
390	202004	1330	50.5		50.5	
391	202004	1401	36.0		36.0	
392	202004	1402	53.0		53.0	
393	202004	1403	0.0		0.0	
394	202004	1404	0.0		0.0	
395	202004	1405	60.0		60.0	
396	202004	1406	46.0		46.0	
397	202004	1407	0.0		0.0	
398	202004	1408	0.0		0.0	
399	202004	1409	0.0		0.0	
400	202004	1410	0.0		0.0	
401	202004	1411	53.5		53.5	
402	202004	1412	0.0		0.0	
403	202004	1413	48.5		48.5	

404	202004	1414	40.5		40.5	
405	202004	1415	42.5		42.5	
406	202004	1416	46.5		46.5	
407	202004	1417	0.0		0.0	
408	202004	1418	0.0		0.0	
409	202005	1419	0.0		0.0	
410	202005	1420	58.5		58.5	
411	202005	1421	0.0		0.0	
412	202005	1422	44.0		44.0	
413	202005	1423	48.0		48.0	
414	202005	1424	44.0		44.0	
415	202005	1425	58.0		58.0	
416	202005	1426	54.0		54.0	
417	202005	1427	41.0		41.0	
418	202005	1428	0.0		0.0	
419	202005	1429	82.0		82.0	
420	202005	1430	38.0		38.0	
421	202005	1501	0.0		0.0	
422	202005	1502	0.0		0.0	
423	202005	1503	52.5	4.0	56.5	大学生村干部2年, 4分
424	202005	1504	48.0		48.0	
425	202005	1505	48.5		48.5	
426	202005	1506	57.5		57.5	
427	202005	1507	0.0		0.0	
428	202005	1508	0.0		0.0	
429	202005	1509	0.0		0.0	
430	202005	1510	0.0		0.0	
431	202005	1511	66.0		66.0	
432	202005	1512	61.5		61.5	
433	202005	1513	33.5		33.5	
434	202005	1514	0.0		0.0	
435	202005	1515	54.0		54.0	
436	202005	1516	0.0		0.0	
437	202005	1517	0.0		0.0	
438	202005	1518	0.0		0.0	
439	202005	1519	0.0		0.0	
440	202005	1520	0.0		0.0	
441	202005	1521	12.5		12.5	
442	202005	1522	58.5		58.5	
443	202005	1523	70.5		70.5	
444	202005	1524	0.0		0.0	
445	202005	1525	0.0		0.0	
446	202005	1526	51.5		51.5	
447	202005	1527	61.0		61.0	
448	202005	1528	54.0		54.0	
449	202005	1529	22.5		22.5	
450	202005	1530	67.0		67.0	
451	202005	1601	0.0		0.0	
452	202005	1602	61.5		61.5	
453	202005	1603	71.0		71.0	
454	202005	1604	42.0		42.0	

455	202005	1605	0.0		0.0	
456	202005	1606	43.5		43.5	
457	202005	1607	0.0		0.0	
458	202005	1608	34.0		34.0	
459	202005	1609	0.0		0.0	
460	202005	1610	0.0		0.0	
461	202005	1611	0.0		0.0	
462	202005	1612	0.0		0.0	
463	202005	1613	67.5		67.5	
464	202005	1614	52.0		52.0	
465	202005	1615	0.0		0.0	
466	202005	1616	0.0		0.0	
467	202005	1617	0.0		0.0	
468	202005	1618	0.0		0.0	
469	202005	1619	59.5		59.5	
470	202005	1620	45.5		45.5	
471	202005	1621	36.5		36.5	
472	202005	1622	0.0		0.0	
473	202005	1623	54.0		54.0	
474	202005	1624	53.0		53.0	
475	202005	1625	35.5		35.5	
476	202005	1626	0.0		0.0	
477	202005	1627	57.0		57.0	
478	202005	1628	0.0		0.0	
479	202005	1629	0.0		0.0	
480	202005	1630	0.0		0.0	
481	202005	1701	43.0		43.0	
482	202005	1702	55.0		55.0	
483	202005	1703	0.0		0.0	
484	202005	1704	56.5		56.5	
485	202005	1705	0.0		0.0	
486	202005	1706	0.0		0.0	
487	202005	1707	36.5		36.5	
488	202005	1708	56.5		56.5	
489	202005	1709	33.0		33.0	
490	202005	1710	0.0		0.0	
491	202005	1711	0.0		0.0	
492	202005	1712	0.0		0.0	
493	202005	1713	43.5		43.5	
494	202005	1714	0.0		0.0	
495	202006	1715	49.0		49.0	
496	202006	1716	41.0		41.0	
497	202006	1717	41.5		41.5	
498	202006	1718	42.0		42.0	
499	202006	1719	46.5		46.5	
500	202006	1720	42.5		42.5	
501	202006	1721	43.0		43.0	
502	202006	1722	44.0		44.0	
503	202006	1723	54.0		54.0	
504	202006	1724	0.0		0.0	
505	202006	1725	51.0		51.0	

506	202006	1726	42.0		42.0	
507	202006	1727	50.0		50.0	
508	202006	1728	36.5		36.5	
509	202006	1729	73.5		73.5	
510	202006	1730	0.0		0.0	
511	202006	1801	53.5		53.5	
512	202006	1802	43.0		43.0	
513	202006	1803	41.5		41.5	
514	202006	1804	0.0		0.0	
515	202006	1805	44.0		44.0	
516	202006	1806	0.0		0.0	
517	202006	1807	43.0		43.0	
518	202006	1808	33.5		33.5	
519	202006	1809	73.0		73.0	
520	202006	1810	67.0		67.0	
521	202006	1811	53.5		53.5	
522	202006	1812	31.5		31.5	
523	202006	1813	42.5		42.5	
524	202006	1814	0.0		0.0	
525	202006	1815	44.5		44.5	
526	202006	1816	0.0		0.0	
527	202006	1817	48.5		48.5	
528	202006	1818	0.0		0.0	
529	202006	1819	55.0		55.0	
530	202006	1820	0.0		0.0	
531	202006	1821	0.0		0.0	
532	202006	1822	48.5		48.5	
533	202006	1823	20.0		20.0	
534	202006	1824	56.0		56.0	
535	202006	1825	0.0		0.0	
536	202006	1826	42.5		42.5	
537	202006	1827	52.0		52.0	
538	202006	1828	70.0		70.0	
539	202006	1829	38.5		38.5	
540	202006	1830	35.0		35.0	
541	202006	1901	51.5		51.5	
542	202006	1902	46.5		46.5	
543	202006	1903	48.0		48.0	
544	202006	1904	0.0		0.0	
545	202006	1905	51.5		51.5	
546	202006	1906	59.5		59.5	
547	202006	1907	53.5		53.5	
548	202006	1908	0.0		0.0	
549	202006	1909	58.0		58.0	
550	202006	1910	47.0		47.0	
551	202006	1911	44.0		44.0	
552	202006	1912	0.0		0.0	
553	202006	1913	46.0		46.0	
554	202006	1914	0.0		0.0	
555	202006	1915	56.0		56.0	
556	202006	1916	44.0		44.0	

557	202006	1917	87.0		87.0	
558	202006	1918	44.5		44.5	
559	202006	1919	0.0		0.0	
560	202006	1920	0.0		0.0	
561	202006	1921	48.0		48.0	
562	202006	1922	0.0		0.0	
563	202006	1923	57.0		57.0	
564	202006	1924	0.0		0.0	
565	202006	1925	0.0		0.0	
566	202006	1926	0.0		0.0	
567	202006	1927	58.5		58.5	
568	202006	1928	55.0		55.0	
569	202006	1929	77.0		77.0	
570	202006	1930	49.5		49.5	
571	202006	2001	40.5		40.5	
572	202006	2002	45.5		45.5	
573	202006	2003	63.0		63.0	
574	202006	2004	45.0		45.0	
575	202006	2005	29.5		29.5	
576	202006	2006	43.5		43.5	
577	202006	2007	35.0		35.0	
578	202006	2008	0.0		0.0	
579	202006	2009	60.0		60.0	
580	202006	2010	47.5		47.5	
581	202006	2011	51.5		51.5	
582	202006	2012	0.0		0.0	
583	202006	2013	43.5		43.5	
584	202006	2014	29.0		29.0	
585	202006	2015	15.5		15.5	
586	202006	2016	62.5		62.5	
587	202006	2017	50.0		50.0	
588	202006	2018	57.0		57.0	
589	202006	2019	0.0		0.0	
590	202006	2020	42.5		42.5	
591	202006	2021	51.0		51.0	
592	202006	2022	54.0		54.0	
593	202006	2023	0.0		0.0	
594	202006	2024	0.0		0.0	
595	202006	2025	44.5		44.5	
596	202006	2026	59.0		59.0	
597	202006	2027	48.5		48.5	
598	202006	2028	55.5		55.5	
599	202006	2029	50.5		50.5	
600	202006	2030	52.5		52.5	
601	202006	2101	45.0		45.0	
602	202006	2102	37.5		37.5	
603	202006	2103	0.0		0.0	
604	202006	2104	51.5		51.5	
605	202006	2105	43.0		43.0	
606	202006	2106	0.0		0.0	
607	202006	2107	0.0		0.0	

608	202006	2108	0.0		0.0	
609	202006	2109	40.0		40.0	
610	202006	2110	0.0		0.0	
611	202006	2111	0.0		0.0	
612	202006	2112	60.0		60.0	
613	202006	2113	0.0		0.0	
614	202006	2114	44.0		44.0	
615	202006	2115	40.5		40.5	
616	202006	2116	47.0		47.0	
617	202006	2117	35.0		35.0	
618	202006	2118	0.0		0.0	
619	202006	2119	45.5		45.5	
620	202006	2120	0.0		0.0	
621	202006	2121	0.0		0.0	
622	202006	2122	39.0		39.0	
623	202006	2123	38.0		38.0	
624	202006	2124	34.5		34.5	
625	202006	2125	37.0		37.0	
626	202006	2126	0.0		0.0	
627	202006	2127	41.0		41.0	
628	202006	2128	45.5		45.5	
629	202006	2129	0.0		0.0	
630	202006	2130	0.0		0.0	
631	202006	2201	0.0		0.0	
632	202006	2202	48.5		48.5	
633	202006	2203	56.0		56.0	
634	202006	2204	65.0		65.0	
635	202006	2205	35.0		35.0	
636	202006	2206	0.0		0.0	
637	202006	2207	0.0		0.0	
638	202006	2208	53.0		53.0	
639	202006	2209	44.0		44.0	
640	202006	2210	0.0		0.0	
641	202006	2211	39.5		39.5	
642	202006	2212	62.0		62.0	
643	202006	2213	44.5		44.5	
644	202006	2214	50.0		50.0	
645	202006	2215	83.5		83.5	
646	202006	2216	43.0		43.0	
647	202006	2217	0.0		0.0	
648	202006	2218	37.0		37.0	
649	202006	2219	38.0		38.0	
650	202006	2220	0.0		0.0	
651	202006	2221	0.0		0.0	
652	202006	2222	54.5		54.5	
653	202006	2223	0.0		0.0	
654	202006	2224	41.5		41.5	
655	202006	2225	0.0		0.0	
656	202006	2226	0.0		0.0	
657	202006	2227	47.0		47.0	
658	202006	2228	83.0		83.0	

659	202006	2229	61.0		61.0	
660	202006	2230	0.0		0.0	
661	202006	2301	31.5		31.5	
662	202006	2302	58.0		58.0	
663	202006	2303	0.0		0.0	
664	202006	2304	0.0		0.0	
665	202006	2305	0.0		0.0	
666	202006	2306	52.5		52.5	
667	202006	2307	0.0		0.0	
668	202006	2308	61.0		61.0	
669	202006	2309	44.0		44.0	
670	202006	2310	0.0		0.0	
671	202006	2311	58.5		58.5	
672	202006	2312	0.0		0.0	
673	202006	2313	45.5		45.5	
674	202006	2314	42.0		42.0	
675	202006	2315	32.5		32.5	
676	202006	2316	0.0		0.0	
677	202006	2317	0.0		0.0	
678	202006	2318	0.0		0.0	
679	202006	2319	47.0		47.0	
680	202006	2320	0.0		0.0	
681	202006	2321	0.0		0.0	
682	202006	2322	46.0		46.0	
683	202006	2323	56.0		56.0	
684	202006	2324	51.5		51.5	
685	202006	2325	83.5		83.5	
686	202006	2326	44.5		44.5	
687	202006	2327	34.0		34.0	
688	202006	2328	0.0		0.0	
689	202006	2329	47.5		47.5	
690	202006	2330	0.0		0.0	
691	202006	2401	45.0		45.0	
692	202006	2402	61.5		61.5	
693	202006	2403	38.0		38.0	
694	202006	2404	46.5		46.5	
695	202006	2405	47.0		47.0	
696	202006	2406	42.0		42.0	
697	202006	2407	40.5		40.5	
698	202006	2408	53.0		53.0	
699	202006	2409	0.0		0.0	
700	202006	2410	60.5		60.5	
701	202006	2411	54.5		54.5	
702	202006	2412	57.5		57.5	
703	202006	2413	62.0		62.0	
704	202006	2414	0.0		0.0	
705	202006	2415	0.0		0.0	
706	202006	2416	0.0		0.0	
707	202006	2417	49.0		49.0	
708	202006	2418	0.0		0.0	
709	202006	2419	34.0		34.0	

710	202006	2420	0.0		0.0	
711	202006	2421	0.0		0.0	
712	202006	2422	0.0		0.0	
713	202006	2423	17.0		17.0	
714	202006	2424	0.0		0.0	
715	202006	2425	46.5		46.5	
716	202006	2426	0.0		0.0	
717	202006	2427	47.5		47.5	
718	202006	2428	0.0		0.0	
719	202006	2429	51.0		51.0	
720	202006	2430	40.5		40.5	
721	202006	2501	0.0		0.0	
722	202006	2502	44.0		44.0	
723	202006	2503	0.0		0.0	
724	202006	2504	0.0		0.0	
725	202006	2505	0.0		0.0	
726	202006	2506	56.0		56.0	
727	202006	2507	0.0		0.0	
728	202006	2508	0.0		0.0	
729	202006	2509	44.5		44.5	
730	202006	2510	53.5		53.5	
731	202006	2511	33.5		33.5	
732	202006	2512	35.5		35.5	
733	202006	2513	0.0		0.0	
734	202006	2514	52.0		52.0	
735	202006	2515	34.5		34.5	
736	202006	2516	0.0		0.0	
737	202006	2517	31.0		31.0	
738	202006	2518	51.5		51.5	
739	202006	2519	73.5		73.5	
740	202006	2520	57.5		57.5	
741	202006	2521	0.0		0.0	
742	202006	2522	0.0		0.0	
743	202006	2523	46.5		46.5	
744	202006	2524	46.0		46.0	
745	202006	2525	46.5		46.5	
746	202006	2526	60.5		60.5	
747	202006	2527	34.0		34.0	
748	202006	2528	0.0		0.0	
749	202006	2529	47.0		47.0	
750	202006	2530	50.5		50.5	
751	202006	2601	0.0		0.0	
752	202006	2602	47.0		47.0	
753	202006	2603	37.0		37.0	
754	202006	2604	0.0		0.0	
755	202006	2605	0.0		0.0	
756	202006	2606	39.0		39.0	
757	202006	2607	46.5		46.5	
758	202006	2608	0.0		0.0	
759	202006	2609	54.5		54.5	
760	202006	2610	0.0		0.0	

761	202006	2611	0.0		0.0	
762	202006	2612	53.0		53.0	
763	202006	2613	56.5		56.5	
764	202006	2614	49.5		49.5	
765	202006	2615	46.0		46.0	
766	202007	2616	40.0		40.0	
767	202007	2617	0.0		0.0	
768	202007	2618	49.0		49.0	
769	202007	2619	0.0		0.0	
770	202007	2620	54.0		54.0	
771	202008	2621	0.0		0.0	
772	202008	2622	69.5		69.5	
773	202008	2623	0.0		0.0	
774	202008	2624	51.5		51.5	
775	202008	2625	32.0		32.0	
776	202008	2626	38.5		38.5	
777	202008	2627	60.5		60.5	
778	202009	2628	32.0		32.0	
779	202009	2629	51.0		51.0	
780	202009	2630	54.0		54.0	
781	202009	2701	29.0		29.0	
782	202009	2702	55.5		55.5	
783	202009	2703	0.0		0.0	
784	202009	2704	65.0		65.0	
785	202009	2705	60.0		60.0	
786	202009	2706	38.0		38.0	
787	202009	2707	0.0		0.0	
788	202009	2708	31.5		31.5	
789	202009	2709	26.0		26.0	
790	202009	2710	29.5	4.0	33.5	退役大学生士兵2分, 三等功2分
791	202009	2711	66.0		66.0	
792	202009	2712	52.5		52.5	
793	202009	2713	62.0		62.0	
794	202009	2714	50.5		50.5	
795	202009	2715	0.0		0.0	
796	202009	2716	36.5		36.5	
797	202009	2717	20.0		20.0	
798	202009	2718	0.0		0.0	
799	202009	2719	0.0		0.0	
800	202009	2720	0.0		0.0	
801	202009	2721	36.5		36.5	
802	202009	2722	38.0		38.0	
803	202009	2723	0.0		0.0	
804	202009	2724	45.5		45.5	
805	202009	2725	47.0		47.0	
806	202009	2726	39.0		39.0	
807	202009	2727	32.5		32.5	
808	202009	2728	0.0		0.0	
809	202009	2729	0.0		0.0	
810	202009	2730	38.0		38.0	

811	202009	2801	0.0		0.0	
812	202009	2802	28.0		28.0	
813	202009	2803	0.0		0.0	
814	202009	2804	33.0		33.0	
815	202009	2805	0.0		0.0	
816	202009	2806	48.0		48.0	
817	202009	2807	0.0		0.0	
818	202009	2808	40.5		40.5	
819	202009	2809	0.0		0.0	
820	202009	2810	38.0		38.0	
821	202009	2811	41.0		41.0	
822	202009	2812	36.0		36.0	
823	202009	2813	34.5		34.5	
824	202009	2814	0.0		0.0	
825	202009	2815	41.0		41.0	
826	202009	2816	34.5		34.5	
827	202009	2817	54.5		54.5	
828	202009	2818	41.0		41.0	
829	202009	2819	56.5		56.5	
830	202009	2820	43.0		43.0	
831	202009	2821	33.5		33.5	
832	202009	2822	0.0		0.0	
833	202009	2823	36.0		36.0	
834	202009	2824	30.5		30.5	
835	202009	2825	39.5		39.5	
836	202009	2826	50.5		50.5	
837	202009	2827	47.0		47.0	
838	202009	2828	0.0		0.0	
839	202009	2829	34.5		34.5	
840	202009	2830	40.5		40.5	
841	202009	2901	0.0		0.0	
842	202009	2902	0.0		0.0	
843	202009	2903	0.0		0.0	
844	202009	2904	49.5		49.5	
845	202009	2905	59.5		59.5	
846	202009	2906	0.0		0.0	
847	202009	2907	44.0		44.0	
848	202009	2908	59.5		59.5	
849	202009	2909	0.0		0.0	
850	202009	2910	0.0		0.0	
851	202009	2911	42.0		42.0	
852	202009	2912	48.5		48.5	
853	202009	2913	33.0		33.0	
854	202009	2914	54.5		54.5	
855	202009	2915	0.0		0.0	
856	202009	2916	33.0		33.0	
857	202009	2917	0.0		0.0	
858	202009	2918	0.0		0.0	
859	202009	2919	0.0		0.0	
860	202009	2920	0.0		0.0	
861	202009	2921	0.0		0.0	

862	202009	2922	47.0		47.0	
863	202009	2923	35.5		35.5	
864	202009	2924	0.0		0.0	
865	202009	2925	33.0		33.0	
866	202009	2926	38.5		38.5	
867	202009	2927	0.0		0.0	
868	202009	2928	46.0		46.0	
869	202009	2929	0.0		0.0	
870	202009	2930	55.0		55.0	
871	202009	3001	30.5		30.5	
872	202009	3002	39.0		39.0	
873	202009	3003	0.0		0.0	
874	202009	3004	50.5		50.5	
875	202009	3005	40.5		40.5	
876	202009	3006	60.0		60.0	
877	202009	3007	33.0		33.0	
878	202009	3008	31.5		31.5	
879	202009	3009	52.0		52.0	
880	202009	3010	42.5		42.5	
881	202009	3011	32.5		32.5	
882	202009	3012	55.5		55.5	
883	202009	3013	42.5		42.5	
884	202009	3014	41.5		41.5	
885	202009	3015	0.0		0.0	
886	202009	3016	0.0		0.0	
887	202009	3017	26.5		26.5	
888	202009	3018	0.0		0.0	
889	202009	3019	0.0		0.0	
890	202009	3020	45.0		45.0	
891	202009	3021	0.0		0.0	
892	202009	3022	61.0		61.0	
893	202009	3023	0.0		0.0	
894	202009	3024	35.5		35.5	
895	202009	3025	31.5		31.5	
896	202009	3026	0.0		0.0	
897	202009	3027	53.0		53.0	
898	202009	3028	38.0		38.0	
899	202009	3029	0.0		0.0	
900	202009	3030	0.0		0.0	
901	202009	3101	36.5		36.5	
902	202009	3102	0.0		0.0	
903	202009	3103	39.0		39.0	
904	202009	3104	38.5		38.5	
905	202009	3105	41.0		41.0	
906	202009	3106	38.0		38.0	
907	202009	3107	0.0		0.0	
908	202009	3108	33.0		33.0	
909	202009	3109	52.5		52.5	
910	202009	3110	34.5		34.5	
911	202009	3111	29.0		29.0	
912	202009	3112	0.0		0.0	

913	202009	3113	0.0		0.0	
914	202009	3114	39.0		39.0	
915	202009	3115	54.0		54.0	
916	202009	3116	32.5		32.5	
917	202009	3117	49.0		49.0	
918	202009	3118	58.0		58.0	
919	202009	3119	0.0		0.0	
920	202009	3120	36.5		36.5	
921	202009	3121	39.5		39.5	
922	202009	3122	0.0		0.0	
923	202009	3123	37.5		37.5	
924	202009	3124	0.0		0.0	
925	202009	3125	0.0		0.0	
926	202009	3126	34.0		34.0	
927	202009	3127	49.0		49.0	
928	202009	3128	42.0		42.0	
929	202009	3129	37.5		37.5	
930	202009	3130	0.0		0.0	
931	202009	3201	0.0		0.0	
932	202009	3202	58.5		58.5	
933	202009	3203	0.0		0.0	
934	202009	3204	0.0		0.0	
935	202009	3205	21.0		21.0	
936	202009	3206	0.0		0.0	
937	202009	3207	0.0		0.0	
938	202009	3208	46.0		46.0	
939	202009	3209	0.0		0.0	
940	202009	3210	46.0		46.0	
941	202009	3211	52.0		52.0	
942	202009	3212	40.0		40.0	
943	202009	3213	0.0		0.0	
944	202009	3214	33.5		33.5	
945	202009	3215	34.0		34.0	
946	202009	3216	41.5		41.5	
947	202009	3217	46.0		46.0	
948	202009	3218	45.5		45.5	
949	202009	3219	29.0		29.0	
950	202009	3220	34.0		34.0	
951	202009	3221	46.5		46.5	
952	202009	3222	30.0		30.0	
953	202009	3223	48.5		48.5	
954	202009	3224	44.5		44.5	
955	202009	3225	37.0		37.0	
956	202009	3226	0.0		0.0	
957	202009	3227	31.5		31.5	
958	202009	3228	47.5		47.5	
959	202009	3229	0.0		0.0	
960	202009	3230	0.0		0.0	
961	202009	3301	0.0		0.0	
962	202009	3302	52.5		52.5	
963	202009	3303	0.0		0.0	

964	202009	3304	0.0		0.0	
965	202009	3305	37.5		37.5	
966	202009	3306	52.5		52.5	
967	202009	3307	48.5		48.5	
968	202009	3308	0.0		0.0	
969	202009	3309	0.0		0.0	
970	202009	3310	26.0		26.0	
971	202009	3311	0.0		0.0	
972	202009	3312	16.0		16.0	
973	202009	3313	0.0		0.0	
974	202009	3314	36.5		36.5	
975	202009	3315	34.5		34.5	
976	202009	3316	29.5		29.5	
977	202009	3317	23.5		23.5	
978	202009	3318	0.0		0.0	
979	202009	3319	37.5		37.5	
980	202009	3320	46.0		46.0	
981	202009	3321	33.0		33.0	
982	202009	3322	34.5		34.5	
983	202009	3323	17.5		17.5	
984	202009	3324	32.0		32.0	
985	202009	3325	43.5		43.5	
986	202009	3326	27.0		27.0	
987	202009	3327	0.0		0.0	
988	202009	3328	0.0		0.0	
989	202009	3329	37.5		37.5	
990	202009	3330	0.0		0.0	
991	202009	3401	38.0		38.0	
992	202009	3402	39.0		39.0	
993	202009	3403	25.5		25.5	
994	202009	3404	0.0		0.0	
995	202009	3405	38.5		38.5	
996	202009	3406	24.0		24.0	
997	202009	3407	0.0		0.0	
998	202009	3408	56.5		56.5	
999	202009	3409	0.0		0.0	
1000	202009	3410	33.0		33.0	
1001	202009	3411	0.0		0.0	
1002	202009	3412	21.0		21.0	
1003	202010	3413	0.0		0.0	
1004	202010	3414	30.5		30.5	
1005	202010	3415	0.0		0.0	
1006	202010	3416	0.0		0.0	
1007	202010	3417	31.5		31.5	
1008	202010	3418	51.0		51.0	
1009	202010	3419	0.0		0.0	
1010	202010	3420	33.5		33.5	
1011	202010	3421	41.0		41.0	
1012	202010	3422	47.0		47.0	
1013	202010	3423	37.5		37.5	
1014	202010	3424	0.0		0.0	

1015	202010	3425	0.0		0.0	
1016	202010	3426	49.5		49.5	
1017	202010	3427	51.0		51.0	
1018	202010	3428	0.0		0.0	
1019	202010	3429	65.5		65.5	
1020	202010	3430	28.5		28.5	
1021	202010	3501	27.0		27.0	
1022	202010	3502	0.0		0.0	
1023	202010	3503	37.0		37.0	
1024	202010	3504	41.5		41.5	
1025	202010	3505	0.0		0.0	
1026	202010	3506	43.5		43.5	
1027	202010	3507	43.0		43.0	
1028	202010	3508	54.0		54.0	
1029	202010	3509	60.5		60.5	
1030	202010	3510	48.0		48.0	
1031	202010	3511	37.5		37.5	
1032	202010	3512	47.0		47.0	
1033	202010	3513	49.5		49.5	
1034	202010	3514	63.5		63.5	
1035	202010	3515	36.5		36.5	
1036	202010	3516	0.0		0.0	
1037	202010	3517	49.5		49.5	
1038	202010	3518	50.0		50.0	
1039	202010	3519	38.5		38.5	
1040	202010	3520	35.5		35.5	
1041	202010	3521	27.5		27.5	
1042	202010	3522	45.0		45.0	
1043	202010	3523	44.5		44.5	
1044	202010	3524	44.5		44.5	
1045	202010	3525	39.0		39.0	
1046	202010	3526	0.0		0.0	
1047	202010	3527	32.0		32.0	
1048	202010	3528	46.0		46.0	
1049	202010	3529	30.0		30.0	
1050	202010	3530	44.5		44.5	
1051	202010	3601	0.0		0.0	
1052	202010	3602	16.5		16.5	
1053	202010	3603	0.0		0.0	
1054	202010	3604	36.0		36.0	
1055	202010	3605	33.0		33.0	
1056	202010	3606	29.0		29.0	
1057	202010	3607	36.0		36.0	
1058	202010	3608	0.0		0.0	
1059	202010	3609	49.5		49.5	
1060	202010	3610	23.0		23.0	
1061	202010	3611	45.0		45.0	
1062	202010	3612	40.0		40.0	
1063	202010	3613	43.0		43.0	
1064	202010	3614	37.5		37.5	
1065	202010	3615	0.0		0.0	

1066	202010	3616	0.0		0.0	
1067	202010	3617	0.0		0.0	
1068	202010	3618	0.0		0.0	
1069	202010	3619	0.0		0.0	
1070	202010	3620	0.0		0.0	
1071	202010	3621	0.0		0.0	
1072	202010	3622	0.0		0.0	
1073	202010	3623	0.0		0.0	
1074	202010	3624	0.0		0.0	
1075	202010	3625	41.5		41.5	
1076	202010	3626	34.5		34.5	
1077	202010	3627	36.5		36.5	
1078	202010	3628	43.0		43.0	
1079	202010	3629	25.0		25.0	
1080	202010	3630	32.0		32.0	
1081	202010	3701	41.0		41.0	
1082	202010	3702	0.0		0.0	
1083	202010	3703	29.0		29.0	
1084	202010	3704	0.0		0.0	
1085	202010	3705	0.0		0.0	
1086	202010	3706	38.0		38.0	
1087	202010	3707	0.0		0.0	
1088	202010	3708	44.5		44.5	
1089	202010	3709	18.0		18.0	
1090	202010	3710	23.0		23.0	
1091	202010	3711	31.0		31.0	
1092	202010	3712	41.5		41.5	
1093	202010	3713	25.0		25.0	
1094	202010	3714	38.0		38.0	
1095	202010	3715	32.0		32.0	
1096	202010	3716	0.0		0.0	
1097	202010	3717	0.0		0.0	
1098	202010	3718	50.0		50.0	
1099	202010	3719	0.0		0.0	
1100	202010	3720	40.0		40.0	
1101	202010	3721	37.0		37.0	
1102	202010	3722	37.0		37.0	
1103	202010	3723	35.0		35.0	
1104	202010	3724	43.0		43.0	
1105	202010	3725	0.0		0.0	
1106	202010	3726	0.0		0.0	
1107	202010	3727	37.0		37.0	
1108	202010	3728	44.5		44.5	
1109	202010	3729	24.0		24.0	
1110	202010	3730	55.0		55.0	
1111	202010	3801	42.0		42.0	
1112	202010	3802	30.0		30.0	
1113	202010	3803	0.0		0.0	
1114	202010	3804	37.0		37.0	
1115	202010	3805	0.0		0.0	
1116	202010	3806	47.0		47.0	

1117	202010	3807	35.0		35.0	
1118	202010	3808	0.0		0.0	
1119	202010	3809	28.5		28.5	
1120	202010	3810	0.0		0.0	
1121	202010	3811	34.0		34.0	
1122	202010	3812	24.0		24.0	
1123	202010	3813	41.0		41.0	
1124	202010	3814	34.5		34.5	
1125	202010	3815	28.5		28.5	
1126	202010	3816	30.5		30.5	
1127	202010	3817	0.0		0.0	
1128	202010	3818	37.5		37.5	
1129	202010	3819	0.0		0.0	
1130	202010	3820	0.0		0.0	
1131	202010	3821	62.0		62.0	
1132	202010	3822	37.5		37.5	
1133	202010	3823	39.0		39.0	
1134	202010	3824	36.0		36.0	
1135	202010	3825	40.5		40.5	
1136	202010	3826	51.0		51.0	
1137	202010	3827	0.0		0.0	
1138	202010	3828	0.0		0.0	
1139	202010	3829	0.0		0.0	
1140	202010	3830	40.5		40.5	
1141	202010	3901	33.5		33.5	
1142	202010	3902	40.5		40.5	
1143	202010	3903	35.0		35.0	
1144	202010	3904	24.0		24.0	
1145	202010	3905	24.5		24.5	
1146	202010	3906	37.0		37.0	
1147	202010	3907	0.0		0.0	
1148	202010	3908	39.0		39.0	
1149	202010	3909	0.0		0.0	
1150	202010	3910	0.0		0.0	
1151	202010	3911	0.0		0.0	
1152	202010	3912	22.0		22.0	
1153	202010	3913	31.5		31.5	
1154	202010	3914	0.0		0.0	
1155	202010	3915	0.0		0.0	
1156	202010	3916	32.0		32.0	
1157	202010	3917	0.0		0.0	
1158	202010	3918	32.0		32.0	
1159	202010	3919	39.5		39.5	
1160	202010	3920	40.0		40.0	
1161	202010	3921	52.5		52.5	
1162	202010	3922	41.5		41.5	
1163	202010	3923	0.0		0.0	
1164	202010	3924	32.0		32.0	
1165	202010	3925	57.5		57.5	
1166	202010	3926	0.0		0.0	
1167	202010	3927	0.0		0.0	

1168	202010	3928	20.0		20.0	
1169	202010	3929	0.0		0.0	
1170	202010	3930	25.5		25.5	
1171	202010	4001	28.0		28.0	
1172	202010	4002	47.5		47.5	
1173	202010	4003	0.0		0.0	
1174	202010	4004	0.0		0.0	
1175	202010	4005	24.0		24.0	
1176	202010	4006	26.0		26.0	
1177	202010	4007	0.0		0.0	
1178	202010	4008	35.0		35.0	
1179	202010	4009	0.0		0.0	
1180	202010	4010	21.5		21.5	
1181	202010	4011	0.0		0.0	
1182	202010	4012	0.0		0.0	
1183	202010	4013	25.0		25.0	
1184	202010	4014	0.0		0.0	
1185	202010	4015	32.0		32.0	
1186	202010	4016	0.0		0.0	
1187	202010	4017	20.0		20.0	
1188	202010	4018	35.0		35.0	
1189	202010	4019	40.0		40.0	
1190	202010	4020	0.0		0.0	
1191	202010	4021	0.0		0.0	
1192	202010	4022	0.0		0.0	
1193	202010	4023	0.0		0.0	
1194	202010	4024	0.0		0.0	
1195	202010	4025	0.0		0.0	
1196	202011	4026	0.0		0.0	
1197	202011	4027	36.0		36.0	
1198	202011	4028	23.0		23.0	
1199	202011	4029	0.0		0.0	
1200	202011	4030	0.0		0.0	
1201	202011	4101	26.0		26.0	
1202	202011	4102	0.0		0.0	
1203	202011	4103	0.0		0.0	
1204	202011	4104	28.5		28.5	
1205	202011	4105	24.0		24.0	
1206	202011	4106	34.0		34.0	
1207	202011	4107	23.0		23.0	
1208	202011	4108	32.5		32.5	
1209	202011	4109	38.0		38.0	
1210	202011	4110	31.5		31.5	
1211	202011	4111	0.0		0.0	
1212	202011	4112	48.5		48.5	
1213	202011	4113	34.5		34.5	
1214	202011	4114	0.0		0.0	
1215	202011	4115	24.5		24.5	
1216	202011	4116	67.0		67.0	
1217	202011	4117	0.0		0.0	
1218	202011	4118	37.0		37.0	

1219	202011	4119	37.0		37.0	
1220	202011	4120	55.5		55.5	
1221	202011	4121	0.0		0.0	
1222	202011	4122	31.5		31.5	
1223	202011	4123	40.0		40.0	
1224	202011	4124	41.5		41.5	
1225	202011	4125	0.0		0.0	
1226	202011	4126	36.0		36.0	
1227	202011	4127	36.5		36.5	
1228	202011	4128	37.5		37.5	
1229	202011	4129	35.0		35.0	
1230	202011	4130	30.0		30.0	
1231	202011	4201	0.0		0.0	
1232	202011	4202	27.5		27.5	
1233	202011	4203	34.0		34.0	
1234	202011	4204	0.0		0.0	
1235	202011	4205	0.0		0.0	
1236	202011	4206	0.0		0.0	
1237	202011	4207	24.0		24.0	
1238	202011	4208	0.0		0.0	
1239	202011	4209	35.5		35.5	
1240	202011	4210	0.0		0.0	
1241	202011	4211	23.5		23.5	
1242	202011	4212	0.0		0.0	
1243	202011	4213	40.5		40.5	
1244	202011	4214	24.0		24.0	
1245	202011	4215	28.5		28.5	
1246	202011	4216	0.0		0.0	
1247	202011	4217	0.0		0.0	
1248	202011	4218	0.0		0.0	
1249	202011	4219	25.0		25.0	
1250	202011	4220	27.0		27.0	
1251	202011	4221	0.0		0.0	
1252	202011	4222	32.5		32.5	
1253	202012	4223	0.0		0.0	
1254	202012	4224	0.0		0.0	
1255	202012	4225	0.0		0.0	
1256	202012	4226	38.5		38.5	
1257	202012	4227	44.0		44.0	
1258	202012	4228	38.0		38.0	
1259	202012	4229	40.0		40.0	
1260	202012	4230	39.0		39.0	
1261	202012	4301	0.0		0.0	
1262	202012	4302	39.0		39.0	
1263	202012	4303	0.0		0.0	
1264	202012	4304	0.0		0.0	
1265	202012	4305	35.0		35.0	
1266	202012	4306	0.0		0.0	
1267	202012	4307	0.0		0.0	
1268	202012	4308	50.0		50.0	
1269	202012	4309	0.0		0.0	

1270	202012	4310	44.0		44.0	
1271	202012	4311	46.0		46.0	
1272	202012	4312	0.0		0.0	
1273	202012	4313	0.0		0.0	
1274	202012	4314	44.5		44.5	
1275	202012	4315	0.0		0.0	
1276	202012	4316	0.0		0.0	
1277	202012	4317	43.5		43.5	
1278	202012	4318	35.0		35.0	
1279	202012	4319	52.0		52.0	
1280	202012	4320	64.5		64.5	
1281	202012	4321	44.5		44.5	
1282	202012	4322	0.0		0.0	
1283	202012	4323	32.0		32.0	
1284	202012	4324	38.5		38.5	
1285	202012	4325	50.5		50.5	
1286	202012	4326	0.0		0.0	
1287	202012	4327	44.0		44.0	
1288	202012	4328	47.5		47.5	
1289	202012	4329	0.0		0.0	
1290	202012	4330	0.0		0.0	
1291	202012	4401	38.0		38.0	
1292	202012	4402	33.0		33.0	
1293	202012	4403	35.5		35.5	
1294	202012	4404	40.0		40.0	
1295	202012	4405	0.0		0.0	
1296	202012	4406	41.5		41.5	
1297	202012	4407	0.0		0.0	
1298	202012	4408	31.0		31.0	
1299	202012	4409	46.0		46.0	
1300	202012	4410	45.5		45.5	
1301	202012	4411	48.0		48.0	
1302	202012	4412	38.0		38.0	
1303	202012	4413	0.0		0.0	
1304	202012	4414	42.0		42.0	
1305	202012	4415	25.5		25.5	
1306	202012	4416	0.0		0.0	
1307	202012	4417	39.5		39.5	
1308	202012	4418	38.0		38.0	
1309	202012	4419	47.0		47.0	
1310	202012	4420	32.0		32.0	
1311	202012	4421	0.0		0.0	
1312	202012	4422	50.0		50.0	
1313	202012	4423	42.0		42.0	
1314	202012	4424	33.0		33.0	
1315	202012	4425	52.0		52.0	
1316	202012	4426	39.0		39.0	
1317	202012	4427	0.0		0.0	
1318	202012	4428	0.0		0.0	
1319	202012	4429	53.0		53.0	
1320	202012	4430	47.0		47.0	

1321	202012	4501	52.0		52.0	
1322	202012	4502	46.0		46.0	
1323	202012	4503	32.5		32.5	
1324	202012	4504	39.0		39.0	
1325	202012	4505	0.0		0.0	
1326	202012	4506	33.0		33.0	
1327	202012	4507	34.0		34.0	
1328	202012	4508	42.0		42.0	
1329	202012	4509	47.0		47.0	
1330	202012	4510	46.0		46.0	
1331	202012	4511	39.0		39.0	
1332	202012	4512	55.0		55.0	
1333	202012	4513	0.0		0.0	
1334	202012	4514	45.0		45.0	
1335	202012	4515	0.0		0.0	
1336	202012	4516	59.0		59.0	
1337	202012	4517	39.0		39.0	
1338	202012	4518	57.5		57.5	
1339	202012	4519	0.0		0.0	
1340	202012	4520	45.0		45.0	
1341	202012	4521	39.5		39.5	
1342	202012	4522	37.0		37.0	
1343	202012	4523	60.5		60.5	
1344	202012	4524	0.0		0.0	
1345	202012	4525	38.5		38.5	
1346	202012	4526	42.5		42.5	
1347	202012	4527	37.5		37.5	
1348	202012	4528	34.5		34.5	
1349	202012	4529	0.0		0.0	
1350	202012	4530	60.0		60.0	
1351	202012	4601	50.5		50.5	
1352	202012	4602	55.0		55.0	
1353	202012	4603	0.0		0.0	
1354	202012	4604	32.0		32.0	
1355	202012	4605	36.0		36.0	
1356	202012	4606	35.0		35.0	
1357	202012	4607	51.0		51.0	
1358	202012	4608	0.0		0.0	
1359	202012	4609	34.5		34.5	
1360	202012	4610	40.5		40.5	
1361	202012	4611	0.0		0.0	
1362	202012	4612	60.0		60.0	
1363	202012	4613	16.0		16.0	
1364	202012	4614	0.0		0.0	
1365	202012	4615	0.0		0.0	
1366	202012	4616	48.0		48.0	
1367	202012	4617	37.0		37.0	
1368	202012	4618	0.0		0.0	
1369	202012	4619	38.0		38.0	
1370	202012	4620	0.0		0.0	
1371	202012	4621	60.0		60.0	

1372	202012	4622	0.0		0.0	
1373	202012	4623	41.5		41.5	
1374	202012	4624	0.0		0.0	
1375	202012	4625	37.5		37.5	
1376	202012	4626	0.0		0.0	
1377	202012	4627	0.0		0.0	
1378	202012	4628	0.0		0.0	
1379	202012	4629	0.0		0.0	
1380	202012	4630	39.0		39.0	
1381	202012	4701	49.5		49.5	
1382	202012	4702	0.0		0.0	
1383	202012	4703	0.0		0.0	
1384	202012	4704	0.0		0.0	
1385	202012	4705	51.5		51.5	
1386	202012	4706	0.0		0.0	
1387	202012	4707	33.0		33.0	
1388	202012	4708	0.0		0.0	
1389	202012	4709	0.0		0.0	
1390	202012	4710	0.0		0.0	
1391	202012	4711	0.0		0.0	
1392	202012	4712	0.0		0.0	
1393	202012	4713	65.5		65.5	
1394	202012	4714	56.5		56.5	
1395	202012	4715	0.0		0.0	
1396	202012	4716	38.5		38.5	
1397	202012	4717	57.5		57.5	
1398	202012	4718	39.0		39.0	
1399	202012	4719	0.0		0.0	
1400	202012	4720	35.5		35.5	
1401	202012	4721	0.0		0.0	
1402	202012	4722	0.0		0.0	
1403	202012	4723	0.0		0.0	
1404	202012	4724	38.5		38.5	
1405	202012	4725	0.0		0.0	
1406	202012	4726	58.0		58.0	
1407	202012	4727	0.0		0.0	
1408	202012	4728	35.5		35.5	
1409	202012	4729	0.0		0.0	
1410	202012	4730	52.0		52.0	
1411	202012	4801	0.0		0.0	
1412	202012	4802	0.0		0.0	
1413	202012	4803	42.5		42.5	
1414	202012	4804	34.0		34.0	
1415	202012	4805	60.0		60.0	
1416	202012	4806	32.0		32.0	
1417	202012	4807	39.0		39.0	
1418	202012	4808	0.0		0.0	
1419	202012	4809	0.0		0.0	
1420	202012	4810	33.0		33.0	
1421	202012	4811	0.0		0.0	
1422	202012	4812	0.0		0.0	

1423	202012	4813	38.5		38.5	
1424	202012	4814	27.0		27.0	
1425	202012	4815	0.0		0.0	
1426	202012	4816	30.0		30.0	
1427	202012	4817	42.0		42.0	
1428	202012	4818	46.0		46.0	
1429	202012	4819	0.0		0.0	
1430	202012	4820	0.0		0.0	
1431	202012	4821	44.0		44.0	
1432	202012	4822	26.0		26.0	
1433	202012	4823	0.0		0.0	
1434	202012	4824	45.0		45.0	
1435	202012	4825	0.0		0.0	
1436	202012	4826	38.0		38.0	
1437	202012	4827	0.0		0.0	
1438	202012	4828	0.0		0.0	
1439	202012	4829	37.0		37.0	
1440	202012	4830	40.0		40.0	
1441	202012	4901	0.0		0.0	
1442	202012	4902	48.5		48.5	
1443	202012	4903	54.5		54.5	
1444	202012	4904	33.0		33.0	
1445	202012	4905	0.0		0.0	
1446	202012	4906	0.0		0.0	
1447	202012	4907	37.0		37.0	
1448	202012	4908	57.5		57.5	
1449	202012	4909	42.0		42.0	
1450	202012	4910	49.0		49.0	
1451	202012	4911	0.0		0.0	
1452	202012	4912	41.0		41.0	
1453	202012	4913	58.0		58.0	
1454	202012	4914	62.0		62.0	
1455	202012	4915	33.0		33.0	
1456	202012	4916	20.0		20.0	
1457	202012	4917	51.0		51.0	
1458	202012	4918	31.5		31.5	
1459	202012	4919	0.0		0.0	
1460	202012	4920	0.0		0.0	
1461	202012	4921	0.0		0.0	
1462	202012	4922	55.0		55.0	
1463	202012	4923	36.5		36.5	
1464	202012	4924	54.0		54.0	
1465	202012	4925	41.5		41.5	
1466	202012	4926	22.0		22.0	
1467	202012	4927	39.0		39.0	
1468	202012	4928	0.0		0.0	
1469	202012	4929	0.0		0.0	
1470	202012	4930	0.0		0.0	
1471	202012	5001	0.0		0.0	
1472	202012	5002	0.0		0.0	
1473	202012	5003	0.0		0.0	

1474	202012	5004	33.0		33.0	
1475	202012	5005	48.0		48.0	
1476	202012	5006	37.5		37.5	
1477	202012	5007	17.5		17.5	
1478	202012	5008	43.5		43.5	
1479	202012	5009	0.0		0.0	
1480	202012	5010	0.0		0.0	
1481	202012	5011	0.0		0.0	
1482	202012	5012	38.5		38.5	
1483	202012	5013	56.5		56.5	
1484	202012	5014	0.0		0.0	
1485	202012	5015	0.0		0.0	
1486	202012	5016	41.5		41.5	
1487	202012	5017	49.5		49.5	
1488	202012	5018	56.5		56.5	
1489	202012	5019	37.0		37.0	
1490	202012	5020	0.0		0.0	
1491	202012	5021	44.5		44.5	
1492	202012	5022	0.0		0.0	
1493	202012	5023	33.0		33.0	
1494	202012	5024	55.5		55.5	
1495	202013	5025	29.0		29.0	
1496	202013	5026	0.0		0.0	
1497	202013	5027	39.0		39.0	
1498	202013	5028	34.0		34.0	
1499	202013	5029	50.5		50.5	
1500	202013	5030	0.0		0.0	
1501	202013	5101	47.0		47.0	
1502	202013	5102	25.0		25.0	
1503	202013	5103	0.0		0.0	
1504	202013	5104	42.0		42.0	
1505	202013	5105	0.0		0.0	
1506	202013	5106	40.0		40.0	
1507	202013	5107	57.0		57.0	
1508	202013	5108	54.0		54.0	
1509	202013	5109	45.0		45.0	
1510	202013	5110	27.0		27.0	
1511	202013	5111	35.0	2.0	37.0	大学生志愿服务西部 计划2分
1512	202013	5112	30.5		30.5	
1513	202013	5113	0.0		0.0	
1514	202013	5114	0.0		0.0	
1515	202013	5115	0.0		0.0	
1516	202013	5116	0.0		0.0	
1517	202013	5117	56.0		56.0	
1518	202013	5118	46.0		46.0	
1519	202013	5119	45.0		45.0	
1520	202013	5120	37.0		37.0	
1521	202013	5121	32.0		32.0	
1522	202013	5122	41.0		41.0	
1523	202013	5123	48.0		48.0	

1524	202013	5124	31.0		31.0	
1525	202013	5125	26.0		26.0	
1526	202013	5126	36.0		36.0	
1527	202013	5127	48.0		48.0	
1528	202013	5128	26.0		26.0	
1529	202013	5129	0.0		0.0	
1530	202013	5130	0.0		0.0	
1531	202013	5201	50.5		50.5	
1532	202013	5202	33.5		33.5	
1533	202013	5203	20.5		20.5	
1534	202013	5204	0.0		0.0	
1535	202013	5205	0.0		0.0	
1536	202013	5206	20.0		20.0	
1537	202013	5207	0.0		0.0	
1538	202013	5208	0.0		0.0	
1539	202013	5209	22.0		22.0	
1540	202013	5210	34.5		34.5	
1541	202013	5211	36.0		36.0	
1542	202013	5212	0.0		0.0	
1543	202013	5213	34.0		34.0	
1544	202013	5214	37.5		37.5	
1545	202013	5215	28.5		28.5	
1546	202013	5216	46.5		46.5	
1547	202013	5217	0.0		0.0	
1548	202013	5218	0.0		0.0	
1549	202013	5219	41.0		41.0	
1550	202013	5220	33.0		33.0	
1551	202013	5221	0.0		0.0	
1552	202013	5222	0.0		0.0	
1553	202013	5223	28.5		28.5	
1554	202013	5224	39.0		39.0	
1555	202013	5225	54.0		54.0	
1556	202013	5226	36.5		36.5	
1557	202013	5227	0.0		0.0	
1558	202013	5228	27.0		27.0	
1559	202013	5229	34.0		34.0	
1560	202013	5230	18.0		18.0	
1561	202013	5301	28.0		28.0	
1562	202013	5302	0.0		0.0	
1563	202013	5303	28.0		28.0	
1564	202013	5304	0.0		0.0	
1565	202013	5305	0.0		0.0	
1566	202013	5306	0.0		0.0	
1567	202013	5307	0.0		0.0	
1568	202013	5308	42.0		42.0	
1569	202013	5309	7.0		7.0	
1570	202013	5310	0.0		0.0	
1571	202013	5311	0.0		0.0	
1572	202013	5312	0.0		0.0	
1573	202013	5313	24.5		24.5	
1574	202013	5314	32.0		32.0	

1575	202013	5315	0.0		0.0	
1576	202013	5316	28.5		28.5	
1577	202013	5317	43.0		43.0	
1578	202014	5318	39.0		39.0	
1579	202014	5319	0.0		0.0	
1580	202014	5320	46.0		46.0	
1581	202014	5321	49.5		49.5	
1582	202014	5322	0.0		0.0	
1583	202014	5323	32.5		32.5	
1584	202014	5324	0.0		0.0	
1585	202014	5325	0.0		0.0	
1586	202014	5326	0.0		0.0	
1587	202014	5327	0.0		0.0	
1588	202014	5328	35.5		35.5	
1589	202014	5329	26.5		26.5	
1590	202014	5330	0.0		0.0	
1591	202014	5401	20.0		20.0	
1592	202016	5402	34.0		34.0	
1593	202016	5403	27.5		27.5	
1594	202016	5404	60.5		60.5	
1595	202016	5405	35.0		35.0	
1596	202016	5406	19.0		19.0	
1597	202016	5407	36.0		36.0	
1598	202016	5408	32.0		32.0	
1599	202016	5409	42.0		42.0	
1600	202016	5410	24.5		24.5	
1601	202016	5411	0.0		0.0	
1602	202016	5412	0.0		0.0	
1603	202016	5413	30.5		30.5	
1604	202016	5414	0.0		0.0	
1605	202016	5415	0.0		0.0	
1606	202016	5416	0.0		0.0	
1607	202016	5417	0.0		0.0	
1608	202016	5418	0.0		0.0	
1609	202016	5419	0.0		0.0	
1610	202016	5420	30.0		30.0	
1611	202016	5421	36.0		36.0	
1612	202016	5422	24.5		24.5	
1613	202016	5423	25.5		25.5	
1614	202016	5424	0.0		0.0	
1615	202016	5425	20.5		20.5	
1616	202016	5426	0.0		0.0	
1617	202016	5427	31.5		31.5	
1618	202016	5428	0.0		0.0	
1619	202016	5429	0.0		0.0	
1620	202016	5430	0.0		0.0	
1621	202016	5501	0.0		0.0	
1622	202017	5502	47.5		47.5	
1623	202017	5503	0.0		0.0	
1624	202017	5504	33.0		33.0	
1625	202017	5505	22.5		22.5	

1626	202017	5506	42.0		42.0	
1627	202017	5507	0.0		0.0	
1628	202017	5508	37.5		37.5	
1629	202017	5509	32.5		32.5	
1630	202017	5510	0.0		0.0	
1631	202017	5511	30.5		30.5	
1632	202017	5512	27.0		27.0	
1633	202017	5513	32.0		32.0	
1634	202017	5514	38.0		38.0	
1635	202017	5515	25.5		25.5	
1636	202017	5516	0.0		0.0	
1637	202017	5517	28.0		28.0	
1638	202018	5518	0.0		0.0	
1639	202018	5519	37.0		37.0	
1640	202018	5520	38.0		38.0	
1641	202018	5521	42.5		42.5	
1642	202018	5522	39.5		39.5	
1643	202018	5523	24.0		24.0	
1644	202018	5524	30.5		30.5	
1645	202018	5525	41.5		41.5	
1646	202018	5526	0.0		0.0	
1647	202018	5527	28.0		28.0	
1648	202018	5528	0.0		0.0	
1649	202018	5529	43.5		43.5	
1650	202018	5530	43.0		43.0	
1651	202018	5601	72.0		72.0	
1652	202018	5602	0.0		0.0	
1653	202018	5603	28.5		28.5	
1654	202018	5604	62.0		62.0	
1655	202018	5605	29.5		29.5	
1656	202018	5606	44.0		44.0	
1657	202018	5607	30.5		30.5	
1658	202018	5608	65.5		65.5	
1659	202018	5609	0.0		0.0	
1660	202018	5610	0.0		0.0	
1661	202018	5611	0.0		0.0	
1662	202018	5612	21.0		21.0	
1663	202018	5613	41.5		41.5	
1664	202018	5614	0.0		0.0	
1665	202018	5615	26.5		26.5	
1666	202018	5616	27.0		27.0	
1667	202018	5617	45.5		45.5	
1668	202018	5618	0.0		0.0	
1669	202018	5619	25.0		25.0	
1670	202018	5620	53.5		53.5	
1671	202018	5621	0.0		0.0	
1672	202018	5622	0.0		0.0	
1673	202018	5623	32.5		32.5	
1674	202018	5624	41.0		41.0	
1675	202018	5625	31.5		31.5	
1676	202018	5626	32.0		32.0	

1677	202018	5627	7.0		7.0	
1678	202018	5628	0.0		0.0	
1679	202018	5629	51.0		51.0	
1680	202018	5630	39.0		39.0	
1681	202018	5701	46.0		46.0	
1682	202018	5702	0.0		0.0	
1683	202018	5703	0.0		0.0	
1684	202018	5704	31.0		31.0	
1685	202018	5705	0.0		0.0	
1686	202018	5706	47.0		47.0	
1687	202018	5707	46.0		46.0	
1688	202018	5708	36.5		36.5	
1689	202018	5709	31.0		31.0	
1690	202018	5710	0.0		0.0	
1691	202018	5711	0.0		0.0	
1692	202018	5712	52.0		52.0	
1693	202018	5713	0.0		0.0	
1694	202018	5714	32.5		32.5	
1695	202018	5715	53.0		53.0	
1696	202018	5716	0.0		0.0	
1697	202018	5717	0.0		0.0	
1698	202018	5718	0.0		0.0	
1699	202018	5719	32.0		32.0	
1700	202018	5720	0.0		0.0	
1701	202018	5721	38.0		38.0	
1702	202018	5722	34.0		34.0	
1703	202018	5723	23.0		23.0	
1704	202018	5724	0.0		0.0	
1705	202018	5725	54.5		54.5	
1706	202018	5726	42.5		42.5	
1707	202018	5727	0.0		0.0	
1708	202018	5728	0.0		0.0	
1709	202018	5729	34.5		34.5	
1710	202018	5730	39.0		39.0	
1711	202018	5801	58.0		58.0	
1712	202018	5802	0.0		0.0	
1713	202018	5803	48.0		48.0	
1714	202018	5804	33.5		33.5	
1715	202018	5805	74.0		74.0	
1716	202018	5806	58.0		58.0	
1717	202018	5807	45.0		45.0	
1718	202018	5808	39.5		39.5	
1719	202018	5809	25.5		25.5	
1720	202018	5810	16.0		16.0	
1721	202018	5811	47.0		47.0	
1722	202018	5812	48.0		48.0	
1723	202018	5813	0.0		0.0	
1724	202018	5814	62.5		62.5	
1725	202018	5815	0.0		0.0	
1726	202018	5816	37.0		37.0	
1727	202018	5817	0.0		0.0	

1728	202018	5818	0.0		0.0	
1729	202018	5819	40.0		40.0	
1730	202018	5820	0.0		0.0	
1731	202018	5821	0.0		0.0	
1732	202018	5822	0.0		0.0	
1733	202018	5823	35.0		35.0	
1734	202018	5824	64.0		64.0	
1735	202018	5825	34.5		34.5	
1736	202018	5826	38.5		38.5	
1737	202018	5827	38.0		38.0	
1738	202018	5828	43.0		43.0	
1739	202018	5829	49.0		49.0	
1740	202019	5830	23.0		23.0	
1741	202019	5901	35.5		35.5	
1742	202019	5902	40.5		40.5	
1743	202019	5903	38.5		38.5	
1744	202019	5904	0.0		0.0	
1745	202019	5905	59.0		59.0	
1746	202019	5906	0.0		0.0	
1747	202019	5907	35.5		35.5	
1748	202020	5908	41.5		41.5	
1749	202020	5909	44.5		44.5	
1750	202020	5910	29.5		29.5	
1751	202020	5911	39.0		39.0	
1752	202020	5912	0.0		0.0	
1753	202020	5913	44.0		44.0	
1754	202020	5914	0.0		0.0	
1755	202020	5915	0.0		0.0	
1756	202020	5916	33.0		33.0	
1757	202020	5917	37.0		37.0	
1758	202020	5918	41.0	4.0	45.0	退役大学生士兵2分, 优秀士兵2分
1759	202020	5919	27.0		27.0	
1760	202020	5920	0.0		0.0	
1761	202020	5921	40.0		40.0	
1762	202020	5922	39.0		39.0	
1763	202020	5923	0.0		0.0	
1764	202020	5924	33.0		33.0	
1765	202020	5925	25.5		25.5	
1766	202021	5926	0.0		0.0	
1767	202021	5927	44.0		44.0	
1768	202021	5928	32.5		32.5	
1769	202021	5929	22.5		22.5	
1770	202021	5930	42.0		42.0	
1771	202021	6001	41.5		41.5	
1772	202021	6002	24.5		24.5	
1773	202021	6003	23.5		23.5	
1774	202021	6004	47.5		47.5	
1775	202021	6005	0.0		0.0	
1776	202021	6006	0.0		0.0	
1777	202021	6007	0.0		0.0	

1778	202021	6008	0.0		0.0	
1779	202021	6009	37.5		37.5	
1780	202021	6010	42.5	4.0	46.5	退役大学生士兵2分, 优秀士兵2分
1781	202021	6011	44.0		44.0	
1782	202021	6012	0.0		0.0	
1783	202021	6013	48.5		48.5	
1784	202021	6014	16.5		16.5	
1785	202021	6015	35.5		35.5	
1786	202021	6016	35.0		35.0	
1787	202021	6017	52.5		52.5	
1788	202021	6018	0.0		0.0	
1789	202021	6019	0.0		0.0	
1790	202021	6020	0.0		0.0	
1791	202021	6021	40.0		40.0	
1792	202021	6022	0.0		0.0	
1793	202021	6023	28.5		28.5	
1794	202021	6024	0.0		0.0	
1795	202021	6025	30.5		30.5	
1796	202021	6026	15.0		15.0	
1797	202021	6027	31.5		31.5	
1798	202021	6028	0.0		0.0	
1799	202021	6029	44.0		44.0	
1800	202021	6030	0.0		0.0	
1801	202021	6101	0.0		0.0	
1802	202021	6102	30.5		30.5	
1803	202021	6103	0.0		0.0	
1804	202021	6104	0.0		0.0	
1805	202021	6105	42.0		42.0	
1806	202021	6106	0.0		0.0	
1807	202021	6107	0.0		0.0	
1808	202021	6108	46.5		46.5	
1809	202021	6109	35.0		35.0	
1810	202021	6110	29.5		29.5	
1811	202021	6111	0.0		0.0	
1812	202021	6112	39.0		39.0	
1813	202021	6113	33.0		33.0	
1814	202021	6114	32.5		32.5	
1815	202021	6115	0.0		0.0	
1816	202021	6116	0.0		0.0	
1817	202021	6117	0.0		0.0	
1818	202021	6118	0.0		0.0	
1819	202021	6119	0.0		0.0	
1820	202021	6120	0.0		0.0	
1821	202021	6121	0.0		0.0	
1822	202022	6122	51.0		51.0	
1823	202022	6123	36.5		36.5	
1824	202022	6124	0.0		0.0	
1825	202022	6125	0.0		0.0	
1826	202022	6126	27.5		27.5	
1827	202022	6127	38.5		38.5	

1828	202022	6128	30.0		30.0	
1829	202022	6129	32.0		32.0	
1830	202022	6130	35.0		35.0	
1831	202022	6201	34.0		34.0	
1832	202022	6202	0.0		0.0	
1833	202022	6203	0.0		0.0	
1834	202022	6204	0.0		0.0	
1835	202022	6205	0.0		0.0	
1836	202022	6206	33.0	4.0	37.0	退役大学生士兵2分， 优秀士兵2分