

附件

2024年云南省农业农村厅所属事业单位公开招聘人员笔试成绩

序号	准考证	职业能力倾向测验	综合应用能力
1	1153981000101	85	67.5
2	1153981000114	97.5	88
3	1153981000115	95	81
4	1153981000122	89	95.5
5	1153981000201	0	0
6	1153981000204	0	0
7	1153981000205	96	83
8	1153981000215	0	0
9	1153981000222	0	0
10	1153981000225	0	0
11	1153981000230	91.5	85
12	1153981000315	0	0
13	1153981000326	75.5	80
14	1153981000328	79	59.5
15	1153981000419	92	88
16	1153981000422	0	0
17	1153981000510	85.5	79
18	1153981000512	88	100
19	1153981000521	86.5	67
20	1153981000527	57	68
21	1153981000601	0	0
22	1153981000602	104	98
23	1153981000612	99.5	92
24	1153981000613	92	77.5
25	1153981000621	83.5	96
26	1153981000625	0	0
27	1153981000701	99.5	82.5
28	1153981000712	70.5	49
29	1153981000720	95.5	82
30	1153981000722	94	103.5
31	1153981000815	0	0
32	1153981000908	70	65
33	1153981000909	95.5	87.5
34	1153981000922	71.5	71
35	1153981000923	0	0
36	1153981000924	0	0
37	1153981001010	100	92

38	1153981001021	0	0
39	1153981001025	79	95
40	1153981001119	64.5	56
41	1153981001120	76	79
42	1153981001130	102.5	88
43	1153981001201	97	54
44	1153981001205	102	81.5
45	1153981001206	101.5	99.5
46	1153981001212	94.5	98
47	1153981001214	0	0
48	1153981001218	91.5	77
49	1153981001219	0	0
50	1153981001225	76.5	77
51	1153981001228	94	94
52	1153981001229	0	0
53	1153981001306	58.5	52
54	1153981001319	88.5	74
55	1153981001322	88	77
56	1153981001323	69	78
57	1153981001326	0	0
58	1153981001410	100.5	85.5
59	1153981001420	0	0
60	1153981001421	95	54.5
61	1153981001502	102.5	73
62	1153981001506	94.5	76.5
63	1153981001507	89.5	64
64	1153981001513	74	63
65	1153981001519	60.5	56
66	1153981001601	83	99
67	1153981001603	88.5	79
68	1153981001606	72.5	91
69	1153981001611	92.5	76.5
70	1153981001616	74	92
71	1153981001622	0	0
72	1153981001623	81	87
73	1153981001702	0	0
74	1153981001703	94.5	100.5
75	1153981001705	80.5	79
76	1153981001720	98.5	89
77	1153981001727	84	88
78	1153981001729	80.5	65.5

79	1153981001803	0	0
80	1153981001807	100	84
81	1153981001812	75	92.5
82	1153981001826	0	0
83	1153981001904	109	90.5
84	1153981002012	0	0
85	1153981002029	76.5	76
86	1153981002103	87.5	98
87	1153981002119	69.5	46
88	1153981002120	73.5	58
89	1153981002201	100	85.5
90	1153981002208	108.5	97
91	1153981002221	87	98
92	1153981002301	0	0
93	1153981002314	94	81
94	1153981002323	73	86
95	1153981002327	66	77
96	1153981002328	88.5	92.5
97	1153981002404	82.5	62.5
98	1153981002409	0	0
99	1153981002416	90.5	80.5
100	1153981002420	83.5	77
101	1153981002422	77	71
102	1153981002425	0	0
103	1153981002430	74.5	73
104	1153981002501	78	44
105	1153981002526	0	0
106	1153981002605	105	106
107	1153981002616	0	0
108	1153981002625	0	0
109	1153981002719	89.5	87
110	1153981002805	73.5	88
111	1153981002807	101.5	83
112	1153981002814	99.5	104.5
113	1153981002823	114	109
114	1153981002825	0	0
115	1153981002901	86	95
116	1153981002903	0	0
117	1153981002915	120	101
118	1153981003007	0	0
119	1153981003024	93.5	86.5

120	1153981003027	100	100.5
121	1153981003124	106.5	77.5
122	1153981003126	80.5	63
123	1153981003202	76.5	78
124	1153981003207	0	0
125	1153981003212	92	94
126	1153981003216	0	0
127	1153981003223	0	0
128	1153981003229	98	92
129	1153981003304	84.5	83.5
130	1153981003307	96.5	71
131	1153981003317	97	94
132	1153981003322	84.5	91
133	1153981003326	87.5	95
134	1153981003330	80	69.5
135	1153981003402	66	46
136	1153981003404	86	75.5
137	1153981003406	0	0
138	1153981003408	86.5	93
139	1153981003416	114	91
140	1153981003422	73.5	75
141	1153981003424	105	113
142	1153981003515	64	68
143	1153981003522	0	0
144	1153981003602	0	0
145	1153981003622	80	89
146	1153981003716	0	0
147	1153981003722	0	0
148	1153981003727	84.5	76
149	1153981003728	108	90.5
150	1153981003907	0	0
151	1153981003911	0	0
152	1153981003918	95	93.5
153	1153981004018	88	80.5
154	1153981004106	88.5	106.5
155	1153981004114	81.5	90.5
156	1153981004117	110	92.5
157	1153981004120	90	74.5
158	1153981004121	70.5	75
159	1153981004123	0	0
160	1153981004127	94.5	95

161	1153981004228	110	83
162	1153981004309	100	101
163	1153981004409	85	84
164	1153981004413	0	0
165	1153981004417	0	0
166	1153981004423	0	0
167	1153981004517	80.5	94
168	1153981004521	83	81
169	1153981004522	81	87
170	1153981004625	90	72
171	1153981004703	94	94.5
172	1153981004720	85	87
173	1153981004723	75.5	76
174	1153981004724	72	92
175	1153981004725	89.5	61
176	1153981004728	0	0
177	1153981004729	69.5	63
178	1153981004806	82	91
179	1153981004807	90	83
180	1153981004809	49.5	45
181	1153981004814	85.5	78
182	1153981004825	86.5	62
183	1153981004902	0	0
184	1153981004909	83.5	103
185	1153981004923	110	93
186	1153981004927	0	0
187	1153981004929	0	0
188	1153981005001	0	0
189	1153981005005	57	62
190	1153981005011	90.5	83
191	1153981005021	0	0
192	1153981005103	0	0
193	1153981005115	0	0
194	1153981005201	94	85
195	1153981005207	91.5	74
196	1153981005212	65	67
197	1153981005218	0	0
198	1153981005223	0	0
199	1153981005227	0	0
200	1153981005229	81.5	92
201	1153981005305	99.5	85

202	1153981005308	89.5	70
203	1153981005310	111.5	99
204	1153981005312	0	0
205	1153981005314	74	86
206	1153981005319	75.5	81
207	1153981005321	0	0
208	1153981005327	0	0
209	1153981005413	71.5	74
210	1153981005420	65.5	69
211	1153981005422	91.5	72.5
212	1153981005424	74	93
213	1153981005504	65	38
214	1153981005509	0	0
215	1153981005518	96	74
216	1153981005519	91.5	91
217	1153981005526	111	101
218	1153981005606	71	72
219	1153981005607	91.5	84.5
220	1153981005610	104	86
221	1153981005616	107.5	90.5
222	1153981005620	0	0
223	1153981005622	98.5	90
224	1153981005703	101.5	87.5
225	1153981005706	83.5	56
226	1153981005711	69	67
227	1153981005717	91	92
228	1153981005718	88.5	87
229	1153981005804	74.5	45
230	1153981005805	85	82
231	1153981005822	111	96
232	1153981005825	0	0
233	1153981005828	0	0
234	1153981005910	111.5	112.5
235	1153981006001	96.5	97
236	1153981006013	105	77.5
237	1153981006015	0	0
238	1153981006019	73.5	91
239	1153981006027	117.5	93.5
240	1153981006103	85	78.5
241	1153981006119	81	83
242	1153981006128	81	62.5

243	1153981006210	64	52
244	1153981006217	75	76
245	1153981006225	100	90
246	1153981006308	66.5	91
247	1153981006311	0	0
248	1153981006315	60	75
249	1153981006318	68	67
250	1153981006321	105	92
251	1153981006324	84.5	77
252	1153981006325	105.5	94
253	1153981006404	96.5	84
254	1153981006408	72.5	56.5
255	1153981006418	85.5	93
256	1153981006420	94	111
257	1153981006421	0	0
258	1153981006515	89	82.5
259	1153981006516	83	88
260	1153981006522	97.5	116.5
261	1153981006526	86.5	54
262	1153981006602	64.5	49
263	1153981006611	67.5	52
264	1153981006630	89	96.5
265	1153981006704	77	109
266	1153981006806	97.5	93.5
267	1153981006820	87	80
268	1153981006829	92	63
269	1153981006905	90.5	94
270	1153981006906	106	97
271	1153981006907	67.5	85
272	1153981006912	83	73
273	1153981006914	64.5	87
274	1153981006917	79.5	87
275	1153981006922	54.5	67
276	1153981006924	88.5	80
277	1153981006925	88.5	76
278	1153981007011	101.5	68
279	1153981007101	95.5	76
280	1153981007111	106.5	98
281	1153981007124	92	99
282	1153981007205	0	0
283	1153981007209	91.5	83

284	1153981007226	86.5	91
285	1153981007227	86.5	93.5
286	1153981007312	83	91
287	1153981007313	83	56
288	1153981007314	0	0
289	1153981007316	80.5	52
290	1153981007323	96.5	92.5
291	1153981007412	105.5	93
292	1153981007415	92	95.5
293	1153981007423	69.5	105
294	1153981007427	0	0
295	1153981007505	103.5	70.5
296	1153981007508	93	80
297	1153981007510	92	97
298	1153981007519	79	78
299	1153981007524	0	0
300	1153981007528	110	93.5
301	1153981007530	100	76.5
302	1153981007607	93.5	73
303	1153981007611	0	0
304	1153981007612	82	86
305	1153981007614	0	0
306	1153981007618	0	0
307	1153981007626	107.5	83.5
308	1153981007721	76.5	83
309	1153981007730	0	0
310	1153981007807	0	0
311	1153981007828	106	88
312	1153981007909	63.5	70.5
313	1153981007923	95.5	71
314	1153981008013	91.5	86
315	1153981008014	77	88
316	1153981008019	0	0
317	1153981008021	84.5	87
318	1153981008024	77	74
319	1153981008103	107	98.5
320	1153981008104	87.5	92
321	1153981008115	78.5	87.5
322	1153981008117	94.5	88
323	1153981008123	80.5	73
324	1153981008202	100.5	57

325	1153981008212	92	76.5
326	1153981008301	86	90
327	1153981008305	0	0
328	1153981008310	90	84.5
329	1153981008315	86	78.5
330	1153981008319	112.5	101
331	1153981008410	99.5	31.5
332	1153981008412	89	85
333	1153981008505	0	0
334	1153981008513	87	83
335	1153981008514	98.5	98
336	1153981008520	96.5	105
337	1153981008524	88.5	104
338	1153981008528	94	85
339	1153981008701	92.5	88
340	1153981008707	0	0
341	1153981008710	0	0
342	1153981008718	108.5	99.5
343	1153981008719	0	0
344	1153981008723	0	0
345	1153981008801	93	85.5
346	1153981008808	72.5	65
347	1153981008811	102	72.5
348	1153981008812	90.5	89
349	1153981008818	74.5	61.5
350	1153981008823	0	0
351	1153981008826	98.5	118.5
352	1153981008829	80.5	78
353	1153981008918	89.5	94.5
354	1153981008921	0	0
355	1153981009008	0	0
356	1153981009020	79.5	68
357	1153990300113	99	95
358	1153990300114	91.5	74
359	1153990300122	85	86
360	1153990300202	84	86
361	1153990300203	85	83
362	1153990300206	88.5	102
363	1153990300219	71	86
364	1153990300228	77	88.5
365	1153990300229	61.5	74

366	1153990300304	75.5	77
367	1153990300308	73.5	49
368	1153990300311	93.5	88
369	1153990300321	0	0
370	1153990300328	92.5	81
371	1153990300405	0	0
372	1153990300408	95.5	87
373	1153990300413	83.5	79
374	1153990300429	91.5	68
375	1153990300505	108	98
376	1153990300506	81.5	98
377	1153990300510	82	76
378	1153990300513	0	0
379	1153990300514	105.5	106
380	1153990300607	37	63
381	1153990300609	79.5	91
382	1153990300621	75	69
383	1153990300623	91	85
384	1153990300628	93	88
385	1153990300629	93	71
386	1153990300630	82	70.5
387	1153990300725	72.5	82
388	1153990300802	72.5	89
389	1153990300803	70	98.5
390	1153990300822	84	92
391	1153990300823	70	88
392	1153990300829	75.5	100
393	1153990300903	72	48
394	1153990300904	83.5	97
395	1153990300908	0	0
396	1153990300913	92.5	82
397	1153990300927	0	0
398	1153990300929	0	0
399	1153990301005	89	88
400	1153990301008	84	85
401	1153990301010	92	80
402	1153990301014	66.5	84
403	1153990301020	100.5	91
404	1153990301022	0	0
405	1153990301104	75.5	71
406	1153990301106	95	77

407	1153990301112	74.5	66.5
408	1153990301114	79	63
409	1153990301129	100.5	98
410	1153990301130	89	93
411	1153990301214	87	85
412	1153990301215	0	0
413	1153990301217	96	82.5
414	1153990301223	87	94.5
415	1153990301225	68	74.5
416	1153990301303	96.5	101
417	1153990301304	88	89
418	1153990301306	74	84.5
419	1153990301323	67	69
420	1153990301325	93	82.5
421	1153990301503	80	89.5
422	1153990301505	57.5	66
423	1153990301514	0	0
424	1153990301526	104	92.5
425	1153990301601	67	79
426	1153990301606	81.5	76
427	1153990301608	0	0
428	1153990301610	0	0
429	1153990301614	105	95
430	1153990301615	0	0
431	1153990301620	87	91.5
432	1153990301625	79	67.5
433	1153990301710	76.5	63
434	1153990301713	82	92.5
435	1153990301715	95.5	87
436	1153990301720	65.5	88
437	1153990301724	98	71
438	1153990301728	0	0
439	1153990301730	103	101.5
440	1153990301807	81.5	64.5
441	1153990301808	84	88
442	1153990301810	0	0
443	1153990301817	0	0
444	1153990301819	103.5	97.5
445	1153990301822	84	48
446	1153990301825	110	96
447	1153990301902	114	107.5

448	1153990301905	59.5	73
449	1153990302006	94	76.5
450	1153990302011	72.5	75
451	1153990302013	66.5	71
452	1153990302103	0	0
453	1153990302108	0	0
454	1153990302110	107	84
455	1153990302112	106.5	84.5
456	1153990302114	65	52.5
457	1153990302115	86	90
458	1153990302116	0	0
459	1153990302121	100.5	105.5
460	1153990302122	91.5	95
461	1153990302124	83	76
462	1153990302128	112	106
463	1153990302206	0	0
464	1153990302220	111.5	101
465	1153990302225	87.5	72
466	1153990302226	102	99.5
467	1153990302303	0	0
468	1153990302305	92	96
469	1153990302321	105.5	79
470	1153990302323	99	67
471	1153990302324	96.5	97.5
472	1153990302408	78	61
473	1153990302414	82.5	77.5
474	1153990302502	84.5	80
475	1153990302513	81.5	60
476	1153990302521	0	0
477	1153990302605	68	85
478	1153990302620	86.5	55
479	1153990302626	0	0
480	1153990302627	0	0
481	1153990302703	89.5	82
482	1153990302720	62.5	62
483	1153990302724	85	95
484	1153990302729	96	97.5
485	1153990302802	82	87
486	1153990302806	0	0
487	1153990302810	74.5	55
488	1153990302812	60	64

489	1153990302816	74	74
490	1153990302904	86.5	75
491	1153990302927	83.5	73
492	1153990302929	111.5	112
493	1153990303005	0	0
494	1153990303009	101.5	68
495	1153990303013	95	58.5
496	1153990303017	91.5	83
497	1153990303023	97	108.5
498	1153990303101	97	91
499	1153990303110	0	0
500	1153990303118	88.5	97.5
501	1153990303120	76.5	79
502	1153990303127	91	85
503	1153990303212	60.5	83
504	1153990303213	70	72
505	1153990303227	101	99.5
506	1153990303311	90	87
507	1153990303317	0	0
508	1153990303329	77.5	68
509	1153990303409	0	0
510	1153990303418	90.5	91
511	1153990303420	98	73
512	1153990303424	93	94
513	1153990303429	90.5	71.5
514	1153990303522	73	64.5
515	1153990303601	0	0
516	1153990303602	0	0
517	1153990303607	0	0
518	1153990303608	80	84
519	1153990303611	89	80
520	1153990303614	79	80.5
521	1153990303630	114.5	85.5
522	1153990303702	69.5	89
523	1153990303707	91	92
524	1153990303708	0	0
525	1153990303709	0	0
526	1153990303712	85.5	59
527	1153990303714	0	0
528	1153990303719	92.5	81
529	1153990303725	77.5	71

530	1153990303726	70	83.5
531	1153990303808	0	0
532	1153990303820	86	63
533	1153990303825	0	0
534	1153990303827	109.5	78
535	1153990303903	64	86
536	1153990303910	92	87
537	1153990303927	105.5	81
538	1153990303929	104	94.5
539	1153990304020	74.5	75.5
540	1153990304024	0	0
541	1153990304029	0	0
542	1153990304103	107	93
543	1153990304104	68.5	69
544	1153990304113	66.5	75
545	1153990304114	59	88
546	1153990304117	92.5	91
547	1153990304124	60.5	77
548	1153990304125	97	76.5
549	1153990304207	0	0
550	1153990304224	105	112
551	1153990304310	0	0
552	1153990304316	102	83
553	1153990304319	73	69
554	1153990304402	85.5	67
555	1153990304405	115	99
556	1153990304425	86	89.5
557	1153990304501	54.5	55
558	1153990304503	87	76
559	1153990304506	104	103
560	1153990304508	87.5	70.5
561	1153990304513	93	89.5
562	1153990304514	89	72
563	1153990304515	97	89
564	1153990304517	0	0
565	1153990304602	71	84
566	1153990304603	69.5	91
567	1153990304612	0	0
568	1153990304614	82.5	88.5
569	1153990304616	77	81
570	1153990304619	82	82

571	1153990304630	0	0
572	1153990304715	108.5	105.5
573	1153990304716	72	91
574	1153990304722	111	108
575	1153990304726	81.5	91.5
576	1153990304727	86	91
577	1153990304729	89.5	85
578	1153990304803	101.5	66
579	1153990304805	80.5	65
580	1153990304810	88	67
581	1153990304814	95.5	93.5
582	1153990304822	94.5	79
583	1153990304825	90	95.5
584	1153990304827	76.5	69
585	1153990304828	94	68.5
586	1153990304919	87	75
587	1153990304929	89	111
588	1153990305002	0	0
589	1153990305003	79	88
590	1153990305011	73.5	68
591	1153990305101	69.5	69
592	1153990305103	94	79
593	1153990305106	82.5	90.5
594	1153990305118	61	64
595	1153990305124	95	107
596	1153990305125	75.5	76
597	1153990305130	75.5	88.5
598	1153990305201	97.5	89
599	1153990305203	96.5	65
600	1153990305215	72	88
601	1153990305220	0	0
602	1153990305310	0	0
603	1153990305313	65.5	88.5
604	1153990305321	103.5	84.5
605	1153990305324	0	0
606	1153990305329	96.5	71
607	1153990305401	83	86.5
608	1153990305403	83	91
609	1153990305409	77.5	90
610	1153990305420	0	0
611	1153990305423	83.5	67

612	1153990305424	61	86
613	1153990305506	97	88
614	1153990305508	98.5	102.5
615	1153990305514	84	73
616	1153990305522	87.5	92.5
617	2153981100110	88	94.5
618	2153981100116	0	0
619	2153981100220	78	79
620	2153981100413	0	0
621	2153981100416	75.5	69
622	2153981100514	73	75
623	2153981100523	0	0
624	2153981100703	98.5	99
625	2153981100726	86	80.5
626	2153981101211	91.5	103
627	2153981101324	56.5	67
628	2153981101607	85.5	82
629	2153981101622	81.5	94
630	2153981101713	118	96.5
631	2153981101723	103.5	91.5
632	2153981101808	120.5	94
633	2153981102130	113	98
634	2153981102211	79.5	106
635	2153981102617	96	80.5
636	2153981102627	76.5	87
637	2153981102902	0	0
638	2153981103102	89.5	101
639	2153981103205	105	95
640	2153981103225	86.5	85
641	2153981103302	0	0
642	2153981103311	0	0
643	2153981103327	96.5	73
644	2153981103414	0	0
645	2153981103719	80.5	73
646	2153981103813	0	0
647	2153981104026	94.5	76.5
648	2153981104222	101	84.5
649	2153981104307	75.5	78
650	2153981104503	111	89.5
651	2153981104727	106.5	93
652	2153981104830	80.5	88

653	2153981105016	87.5	66.5
654	2153981105205	72	59
655	2153981105304	89.5	87
656	2153981105319	98	81
657	2153981105512	54	85
658	2153981105530	96.5	85
659	2153981105606	0	0
660	2153981105624	117.5	88
661	2153981105716	80.5	112
662	2153981105907	103	103
663	2153981105923	105.5	94
664	2153981106013	0	0
665	2153981106030	0	0
666	2153981106104	0	0
667	2153981106222	0	0
668	2153981106225	89.5	65
669	2153981106512	113.5	74.5
670	2153981106605	105	114
671	2153981106630	116.5	110
672	2153981106729	106	75.5
673	2153981106911	59.5	69.5
674	2153981107117	91	96.5
675	2153981107213	69	72
676	2153981107307	79	80
677	2153981107504	97.5	92
678	2153981107510	85.5	101.5
679	2153981107801	0	0
680	2153981107825	82.5	77
681	2153981108119	81	60
682	2153981108210	0	0
683	2153981108226	104	78
684	2153981108403	104.5	91
685	2153981108430	92.5	104.5
686	2153981108616	0	0
687	2153981108707	73	65
688	2153981108725	60	42
689	2153981108902	72	98
690	2153981108908	115.5	108
691	2153981109023	0	0
692	2153990900114	106.5	101
693	2153990900305	0	0

694	2153990900321	0	0
695	2153990900326	0	0
696	2153990900412	63.5	53
697	2153990900415	0	0
698	2153990900417	0	0
699	2153990900425	73.5	77
700	2153990900428	92	88
701	2153990900625	64.5	80
702	2153990900705	97.5	60.5
703	2153990900719	107	96
704	2153990900725	82	80.5
705	2153990900730	0	0
706	2153990900805	76.5	51
707	2153990900824	121.5	94
708	2153990900901	98.5	89.5
709	2153990900917	86.5	82.5
710	2153990900922	0	0
711	2153990901004	70	65
712	2153990901101	0	0
713	2153990901126	89.5	46
714	2153990901127	84	62
715	2153990901206	109	97
716	2153990901216	0	0
717	2153990901225	77.5	74
718	2153990901301	0	0
719	2153990901305	107.5	91.5
720	2153990901329	84	90
721	2153990901411	0	0
722	2153990901419	77.5	81
723	2153990901423	0	0
724	2153990901506	101.5	96
725	2153990901513	0	0
726	2153990901618	60.5	52
727	2153990901713	0	0
728	2153990901828	101	92.5
729	2153990901912	75	72
730	2153990901913	0	0
731	2153990901915	95	83
732	2153990901923	89	97
733	2153990901928	96.5	86
734	2153990901929	85.5	55

735	2153990902005	88.5	96
736	2153990902017	0	0
737	2153990902029	0	0
738	2153990902105	0	0
739	2153990902108	0	0
740	2153990902201	88	68.5
741	2153990902204	61	65
742	2153990902211	81	48
743	2153990902223	82	74
744	2153990902227	78.5	96
745	2153990902303	69	71
746	2153990902305	101	96.5
747	2153990902328	75	81
748	2153990902330	97.5	67
749	2153990902402	97	59
750	2153990902419	105	98.5
751	2153990902517	78	64
752	2153990902520	101.5	80.5
753	2153990902614	72	54
754	2153990902616	0	0
755	2153990902625	94	94.5
756	2153990902720	62	84
757	2153990902726	0	0
758	2153990902913	95.5	82
759	2153990903004	0	0
760	2153990903009	105.5	81.5
761	2153990903011	92	115
762	2153990903016	100	102
763	2153990903112	0	0
764	2153990903206	0	0
765	2153990903209	0	0
766	2153990903303	71	93
767	2153990903312	125.5	107
768	2153990903318	108.5	89
769	2153990903322	72.5	83
770	2153990903410	0	0
771	2153990903416	101.5	82.5
772	2153990903424	104	81.5
773	2153990903425	54	81
774	2153990903511	102	97
775	2153990903813	90.5	79

776	2153990903821	111.5	111
777	2153990903829	0	0
778	2153990903921	91.5	96
779	2153990904003	0	0
780	2153990904009	0	0
781	2153990904023	108.5	110
782	2153990904025	0	0
783	2153990904112	0	0
784	2153990904123	76.5	81.5
785	2153990904317	101.5	86.5
786	2153990904408	93	83
787	2153990904422	0	0
788	2153990904509	107.5	99
789	2153990904516	80	68
790	2153990904524	98	101
791	2153990904529	107.5	107.5
792	2153990904619	75	49
793	2153990904710	0	0
794	2153990904714	115	81
795	2153990904828	110	93.5
796	2153990904903	110.5	82
797	2153990904915	0	0
798	2153990904928	105.5	93.5
799	2153990905010	78	80
800	2153990905109	76	90
801	2153990905111	85.5	78
802	2153990905117	79.5	73
803	2153990905120	104.5	103
804	2153990905211	85	105.5
805	2153990905212	89	75
806	3153980311601	94	66.5
807	3153980311604	66.5	52
808	3153980311607	77.5	68
809	3153980311608	87.5	64
810	3153980311610	0	0
811	3153980311622	89.5	72.5
812	3153980311624	52	49
813	3153980311628	93.5	69.5
814	3153980311630	0	0
815	3153980311701	0	0
816	3153980311702	79.5	56

817	3153980311707	74.5	60
818	3153980311716	76	66
819	3153980311717	78	53
820	3153980311718	79	68
821	3153980311726	73	62
822	3153980311729	83.5	95
823	3153980311804	105.5	80.5
824	3153980311806	95	79
825	3153980311815	0	0
826	3153980311816	69.5	54
827	3153980311817	0	0
828	3153980311821	0	0
829	3153980311825	0	0
830	3153980311827	0	0
831	3153980311829	115	76
832	3153980311905	0	0
833	3153980311906	101	46.5
834	3153980311909	67.5	53
835	3153980311914	81.5	62.5
836	3153980311922	0	0
837	3153980311923	54	53
838	3153980311928	78.5	63
839	3153980312001	69	59
840	3153980312006	0	0
841	3153980312012	0	0
842	3153980312014	106	93.5
843	3153980312018	81.5	81
844	3153980312024	100.5	94.5
845	3153980312025	86.5	55.5
846	3153980312029	0	0
847	3153980312030	103.5	91.5
848	3153980312102	0	0
849	3153980312105	0	0
850	3153980312106	89.5	58.5
851	3153980312109	0	0
852	3153980312111	60.5	25
853	3153980312116	82	68.5
854	3153980312117	76.5	87
855	3153980312122	0	0
856	3153980312129	91	79.5
857	3153980312130	94.5	77

858	3153980312205	80.5	56.5
859	3153980312206	105.5	112
860	3153980312217	93	88.5
861	3153980312222	56	36
862	3153980312223	77	54
863	3153980312225	89	71
864	3153980312301	0	0
865	3153980312303	0	0
866	3153980312305	96.5	55
867	3153980312314	92	69
868	3153980312315	58.5	50
869	3153980312316	99.5	71.5
870	3153980312317	102.5	46.5
871	3153980312329	81.5	66.5
872	3153980312403	0	0
873	3153980312404	0	0
874	3153980312405	94	86
875	3153980312407	78.5	83
876	3153980312418	103.5	48
877	3153980312419	94.5	73
878	3153980312420	0	0
879	3153980312427	0	0
880	3153980312428	109.5	111.5
881	3153980312501	59	51.5
882	3153980312502	99.5	64
883	3153980312503	0	0
884	3153980312505	92.5	59.5
885	3153980312507	90	74.5
886	3153980312508	0	0
887	3153980312509	100	73.5
888	3153980312512	0	0
889	3153980312521	84.5	63.5
890	3153980312523	88	53.5
891	3153980312524	96	43.5
892	3153980312525	88	85
893	3153980312528	85	81
894	3153980312529	0	0
895	3153980312601	113.5	79
896	3153980312605	87.5	55
897	3153980312607	0	0
898	3153980312611	76.5	20

899	3153980312612	87	82
900	3153980312615	0	0
901	3153980312618	68.5	64
902	3153980312619	74	72
903	3153980312622	76.5	70
904	3153980312706	55.5	47
905	3153980312707	77	67.5
906	3153980312709	112	72.5
907	3153980312710	69	48
908	3153980312712	81.5	68.5
909	3153980312715	102	80
910	3153980312716	0	0
911	3153980312718	81	82
912	3153980312721	0	0
913	3153980312728	77.5	75
914	3153980312801	69	73
915	3153980312802	71.5	68.5
916	3153980312803	94	97
917	3153980312828	0	0
918	3153980312905	85	72.5
919	3153980312910	59	54
920	3153980312912	95.5	63.5
921	3153980312916	0	0
922	3153980312917	0	0
923	3153980312918	90.5	88.5
924	3153980312922	0	0
925	3153980312926	70	62.5
926	3153980313004	84.5	38
927	3153980313005	96.5	68.5
928	3153980313012	85	48
929	3153980313015	88	74
930	3153980313016	83.5	68.5
931	3153980313018	0	0
932	3153980313019	107	92.5
933	3153980313028	0	0
934	3153980313102	0	47
935	3153980313104	109.5	83
936	3153980313107	90.5	90
937	3153980313108	0	0
938	3153980313119	0	0
939	3153980313121	72	63

940	3153980313123	102	94
941	3153980313125	102.5	84.5
942	3153980313126	74	76
943	3153980313212	93.5	88
944	3153980313215	74	68
945	3153980313223	83.5	67.5
946	3153980313224	0	0
947	3153980313225	0	0
948	3153980313230	0	0
949	3153980313302	0	0
950	3153980313307	114.5	92.5
951	3153980313309	87.5	63
952	3153980313311	63	48
953	3153980313318	81	88.5
954	3153980313321	0	0
955	3153980313326	106.5	83
956	3153980313405	78.5	88.5
957	3153980313406	85	86
958	3153980313407	82	72
959	3153980313409	79	79
960	3153980313411	79.5	66
961	3153980313412	91.5	77.5
962	3153980313415	0	0
963	3153980313421	59.5	77
964	3153980313422	0	0
965	3153980313429	67	49
966	3153980313503	92	73
967	3153980313517	101	88
968	3153980313519	76	71
969	3153980313523	77	71.5
970	3153980313602	96.5	87.5
971	3153980313603	0	0
972	3153980313604	93.5	53
973	3153980313605	0	0
974	3153980313608	74.5	49.5
975	3153980313619	67	60
976	3153980313621	0	0
977	3153980313624	73.5	66
978	3153980313709	92	84.5
979	3153980313710	92	85
980	3153980313711	0	0

981	3153980313720	77.5	70
982	3153980313721	110.5	82.5
983	3153980313806	85.5	66
984	3153980313807	99.5	80.5
985	3153980313810	76	57
986	3153980313814	113.5	95.5
987	3153980313815	58.5	30
988	3153980313817	0	0
989	3153980313818	83.5	56
990	3153980313819	95.5	85
991	3153980313821	0	0
992	3153980313823	75.5	78
993	3153980313829	87	70
994	3153980313830	62.5	63
995	3153980313903	87	66.5
996	3153980313905	76.5	71
997	3153980313907	93	72
998	3153980313909	66.5	53
999	3153980313914	64.5	54
1000	3153980313920	101	62
1001	3153980313925	0	0
1002	3153980314001	63	66
1003	3153980314002	70.5	73
1004	3153980314009	86	70
1005	3153980314010	100.5	82.5
1006	3153980314014	75.5	46
1007	3153980314017	0	0
1008	3153980314018	105.5	78.5
1009	3153980314020	0	0
1010	3153980314021	82	89
1011	3153980314024	70	60
1012	3153980314102	77.5	62.5
1013	3153980314105	0	0
1014	3153980314109	105	78
1015	3153980314112	74	79
1016	3153980314118	0	0
1017	3153980314125	119	81.5
1018	3153980314126	77	64
1019	3153980314127	71.5	63
1020	3153980314128	42	42
1021	3153980314204	0	0

1022	3153980314206	70.5	55.5
1023	3153980314207	69	60
1024	3153980314208	89.5	69.5
1025	3153980314209	95	83
1026	3153980314218	71.5	59
1027	3153980314220	86	56.5
1028	3153980314224	114	80
1029	3153980314229	85	73
1030	3153980314301	98	70.5
1031	3153980314306	93.5	100.5
1032	3153980314311	94.5	68
1033	3153980314317	65.5	59
1034	3153980314325	77	43
1035	3153980314327	0	0
1036	3153980314329	86	67
1037	3153980314401	0	0
1038	3153980314403	98.5	90
1039	3153980314412	69.5	53
1040	3153980314415	103.5	77.5
1041	3153980314417	84	87.5
1042	3153980314419	0	0
1043	3153980314421	66.5	45
1044	3153980314422	0	0
1045	3153980314424	0	0
1046	3153980314426	59.5	54
1047	3153980314429	0	0
1048	3153980314501	113.5	98.5
1049	3153980314507	81.5	81.5
1050	3153980314511	0	0
1051	3153980314516	68.5	74
1052	3153980314519	0	0
1053	3153980314525	103	89.5
1054	3153980314526	73.5	52
1055	3153980314527	0	0
1056	3153980314609	94.5	60
1057	3153980314610	93	76.5
1058	3153980314614	90	70.5
1059	3153980314619	94	63
1060	3153980314624	77	72
1061	3153980314628	57	61
1062	3153980314629	0	0

1063	3153980314705	99	78.5
1064	3153980314707	101	98.5
1065	3153980314709	0	0
1066	3153980314714	66.5	47
1067	3153980314715	96	83
1068	3153980314717	90	86.5
1069	3153980314718	0	0
1070	3153980314719	87	94
1071	3153980314724	0	0
1072	3153980314725	106	79
1073	3153980314726	90	74
1074	3153980314730	0	0
1075	3153980314804	93	79
1076	3153980314810	91	65.5
1077	3153980314817	79	76.5
1078	3153980314825	70.5	35
1079	3153980314828	0	0
1080	3153980314901	65.5	77
1081	3153980314902	0	0
1082	3153980314903	99	67
1083	3153980314907	67	49
1084	3153980314911	85.5	58.5
1085	3153980314915	0	0
1086	3153980314916	74.5	88.5
1087	3153980314918	79.5	81.5
1088	3153980314921	86	62
1089	3153980314924	79.5	52
1090	3153980314926	0	0
1091	3153980315001	0	0
1092	3153980315002	81	59
1093	3153980315004	0	0
1094	3153980315007	94.5	57.5
1095	3153980315008	77.5	68.5
1096	3153980315018	0	0
1097	3153980315020	90.5	81.5
1098	3153980315024	80.5	79
1099	3153991100101	82	66
1100	3153991100104	72.5	80.5
1101	3153991100105	81	88
1102	3153991100112	88.5	86
1103	3153991100121	0	0

1104	3153991100129	0	0
1105	3153991100201	74	67
1106	3153991100204	76.5	50
1107	3153991100225	106	68.5
1108	3153991100308	84	49.5
1109	3153991100310	95	87
1110	3153991100316	65.5	39
1111	3153991100402	0	0
1112	3153991100407	83.5	80
1113	3153991100414	0	0
1114	3153991100417	87	75
1115	3153991100421	104.5	89
1116	3153991100422	85.5	57
1117	3153991100423	67.5	64
1118	3153991100507	87	108
1119	3153991100517	82.5	70
1120	3153991100519	89.5	64
1121	3153991100530	0	0
1122	3153991100602	0	0
1123	3153991100608	87.5	54
1124	3153991100615	93.5	71.5
1125	3153991100619	93	83
1126	3153991100625	84.5	62
1127	3153991100701	73.5	47
1128	3153991100702	103.5	86.5
1129	3153991100711	70	72
1130	3153991100713	54.5	33
1131	3153991100716	93	68.5
1132	3153991100721	101	85
1133	3153991100723	74.5	76
1134	3153991100801	69.5	54.5
1135	3153991100804	83	64
1136	3153991100806	80.5	92
1137	3153991100810	0	0
1138	3153991100811	83.5	71.5
1139	3153991100820	61.5	46
1140	3153991100826	66	50
1141	3153991100902	92.5	84
1142	3153991100908	79	52
1143	3153991100911	94	90.5
1144	3153991100912	96.5	74

1145	3153991100913	77.5	60
1146	3153991100916	101	99
1147	3153991100918	64	38
1148	3153991100927	0	0
1149	3153991101001	67	49
1150	3153991101002	86	76
1151	3153991101007	94.5	72
1152	3153991101011	0	0
1153	3153991101019	77.5	74
1154	3153991101020	108.5	91
1155	3153991101026	0	0
1156	3153991101103	90.5	60
1157	3153991101109	107.5	97
1158	3153991101110	73	64
1159	3153991101114	93.5	70
1160	3153991101123	92.5	56.5
1161	3153991101124	97.5	88.5
1162	3153991101127	92	79
1163	3153991101205	97	86
1164	3153991101208	121	69.5
1165	3153991101210	83.5	91
1166	3153991101216	0	0
1167	3153991101226	0	0
1168	3153991101228	0	0
1169	3153991101229	74	84
1170	3153991101302	0	0
1171	3153991101312	0	0
1172	3153991101316	0	0
1173	3153991101317	73	49
1174	3153991101320	0	0
1175	3153991101326	81.5	50.5
1176	3153991101424	0	0
1177	3153991101426	85	90
1178	3153991101429	0	0
1179	3153991101501	0	0
1180	3153991101515	104.5	107
1181	3153991101522	108.5	98.5
1182	3153991101527	107.5	90.5
1183	3153991101530	93	95
1184	3153991101601	86	89
1185	3153991101605	78.5	59.5

1186	3153991101624	57.5	49
1187	3153991101625	0	0
1188	3153991101629	0	0
1189	3153991101704	0	0
1190	3153991101715	0	0
1191	3153991101716	77	76
1192	3153991101727	0	0
1193	3153991101812	55	66
1194	3153991101823	97.5	73
1195	3153991101912	85.5	78
1196	3153991101916	67	43
1197	3153991101919	70.5	73
1198	3153991101926	0	0
1199	3153991102003	96	89.5
1200	3153991102006	0	0
1201	3153991102007	81	87
1202	3153991102017	78.5	72
1203	3153991102021	69	46.5
1204	3153991102024	84	73
1205	3153991102025	68.5	59.5
1206	3153991102103	91	96
1207	3153991102110	0	0
1208	3153991102112	82	53
1209	3153991102114	89.5	64
1210	3153991102117	0	0
1211	3153991102125	84	71
1212	3153991102207	68	58
1213	3153991102212	90	89
1214	3153991102215	84.5	87
1215	3153991102218	123.5	99.5
1216	3153991102224	0	0
1217	3153991102225	84.5	52
1218	3153991102226	83	68.5
1219	3153991102229	83.5	48.5
1220	3153991102315	0	0
1221	3153991102325	0	0
1222	3153991102327	80.5	43
1223	3153991102330	84	73
1224	3153991102401	0	0
1225	3153991102403	99	92.5
1226	3153991102407	99	93

1227	3153991102410	91	66.5
1228	3153991102411	0	0
1229	3153991102413	72	75
1230	3153991102418	74	84
1231	3153991102421	64.5	47
1232	3153991102506	81	55
1233	3153991102508	95	53
1234	3153991102512	96	76
1235	3153991102516	75	41
1236	3153991102518	90	71
1237	3153991102519	89	79.5
1238	3153991102520	86	72
1239	3153991102528	71	64.5
1240	3153991102607	102.5	76.5
1241	3153991102611	88	67.5
1242	3153991102614	104.5	70.5
1243	3153991102615	0	0
1244	3153991102618	0	0
1245	3153991102625	85	52
1246	3153991102627	89.5	82.5
1247	3153991102628	100.5	89.5
1248	3153991102629	70.5	47
1249	3153991102703	82	42
1250	3153991102710	60.5	45
1251	3153991102712	0	0
1252	3153991102729	63	75
1253	3153991102802	75	59.5
1254	3153991102815	70.5	48.5
1255	3153991102816	88	83
1256	3153991102907	71.5	49
1257	3153991102924	82.5	45.5
1258	3153991103002	77	39.5
1259	3153991103006	70.5	55
1260	3153991103008	82	75
1261	3153991103011	89.5	83.5
1262	3153991103015	75	51
1263	3153991103024	64	53.5
1264	3153991103028	67	103
1265	3153991103109	102.5	95
1266	3153991103110	0	0
1267	3153991103112	63	51

1268	3153991103115	0	0
1269	3153991103117	0	0
1270	3153991103125	80	64.5
1271	3153991103129	92	44
1272	3153991103203	84	63
1273	3153991103212	81	57
1274	3153991103216	109	94.5
1275	3153991103222	68	61
1276	3153991103224	65.5	56
1277	3153991103227	96	69.5
1278	3153991103309	84	60
1279	3153991103310	77	91
1280	3153991103321	92	82.5
1281	3153991103326	96.5	60
1282	3153991103404	78	62
1283	3153991103405	90.5	68
1284	3153991103407	63	74
1285	3153991103420	0	0
1286	3153991103424	66	66
1287	3153991103425	96.5	88
1288	3153991103427	85	71
1289	3153991103504	103.5	70.5
1290	3153991103506	0	0
1291	3153991103511	86.5	64
1292	3153991103515	76	81
1293	3153991103520	98	71
1294	3153991103524	119	92.5
1295	3153991103529	83.5	78
1296	3153991103608	78	71.5
1297	3153991103616	83.5	80.5
1298	3153991103619	0	0
1299	3153991103702	0	0
1300	3153991103723	50.5	36
1301	3153991103803	76.5	62.5
1302	3153991103821	0	0
1303	3153991103823	60.5	62
1304	3153991103907	92	78
1305	3153991103909	0	0
1306	3153991103921	92	69
1307	3153991103923	73.5	70
1308	3153991103927	112	77.5

1309	3153991104013	103.5	80
1310	3153991104014	49.5	42
1311	3153991104016	67.5	50
1312	3153991104017	91.5	55.5
1313	3153991104018	73.5	67
1314	3153991104021	0	0
1315	3153991104023	66.5	60
1316	3153991104024	0	0
1317	3153991104112	95.5	70.5
1318	3153991104113	83.5	74.5
1319	3153991104117	89.5	83
1320	3153991104118	94	72
1321	3153991104120	95.5	92.5
1322	3153991104121	0	0
1323	3153991104123	108	59.5
1324	3153991104130	89	71.5
1325	3153991104212	66	37
1326	3153991104214	63	65
1327	3153991104221	67	56.5
1328	3153991104222	92.5	72
1329	3153991104224	85	65
1330	3153991104225	84.5	85.5
1331	3153991104226	100.5	66
1332	3153991104230	0	0
1333	3153991104306	81.5	76
1334	3153991104312	73	74
1335	3153991104315	90	89.5
1336	3153991104319	0	0
1337	3153991104403	92	95
1338	3153991104405	86.5	83
1339	3153991104410	84.5	46
1340	3153991104416	91	76
1341	3153991104421	58.5	52
1342	3153991104425	84	79
1343	3153991104513	79	53
1344	3153991104514	78	69
1345	3153991104521	82.5	91
1346	3153991104522	107.5	77.5
1347	3153991104604	112.5	96
1348	3153991104612	0	0
1349	3153991104613	79.5	75

1350	3153991104702	76.5	71
1351	3153991104704	98	86.5
1352	3153991104713	102.5	83.5
1353	3153991104715	0	0
1354	3153991104721	80.5	61
1355	3153991104728	96.5	92.5
1356	3153991104806	0	0
1357	3153991104807	99	52
1358	3153991104809	102.5	92.5
1359	3153991104811	0	0
1360	3153991104813	101.5	81.5
1361	3153991104824	78	44.5
1362	3153991104826	73.5	52
1363	3153991104830	0	0
1364	3153991104907	96	88
1365	3153991104909	0	0
1366	3153991104911	60.5	61.5
1367	3153991104915	0	0
1368	3153991104921	80	93.5
1369	3153991104922	81	81
1370	3153991104924	99	78
1371	3153991104925	70	53
1372	3153991104926	68.5	56.5
1373	3153991104927	0	0
1374	3153991104928	83	66
1375	3153991105001	88	68
1376	3153991105002	71	83
1377	3153991105013	0	0
1378	3153991105022	82.5	46
1379	3153991105101	90	69
1380	3153991105116	77.5	65
1381	3153991105126	105.5	89.5
1382	3153991105206	96.5	71
1383	3153991105220	0	0
1384	3153991105303	79	76.5
1385	3153991105306	81.5	81
1386	3153991105314	88.5	75
1387	3153991105316	99.5	82.5
1388	3153991105322	104.5	74.5
1389	3153991105326	87	82
1390	3153991105329	99.5	92.5

1391	3153991105403	80.5	74
1392	3153991105411	85.5	75
1393	3153991105415	70.5	53
1394	3153991105422	79	71
1395	3153991105428	107	84
1396	3153991105505	88.5	87.5
1397	3153991105513	92.5	79.5
1398	3153991105514	0	0
1399	3153991105522	80	73.5