

Result of Written Examination for the post of Junior Scale Officers of Goa civil service held on 26/07/2015

SEAT. NO.	Total
1	111
2	113
3	Absent
4	122
5	116.5
6	103.5
7	151
8	123
9	86.5
10	125
11	136
12	106.5
13	124.5
14	110
15	101.5
16	83
17	121
18	114
19	79.5
20	106.5
21	Absent
22	Absent
23	90.5
24	138.5
25	138
26	133
27	73
28	92
29	104.5
30	135
31	100
32	150
33	Absent
34	66
35	99
36	88.5
37	116
38	106

39	129
40	137
41	130.5
42	130.5
43	Absent
44	127
45	101
46	118.5
47	127.5
48	125.5
49	134.5
50	114
51	Absent
52	122
53	111.5
54	98
55	135.5
56	129
57	151
58	127.5
59	95
60	100
61	Absent
62	139
63	168
64	165.5
65	141
66	128
67	93.5
68	167
69	139.5
70	88.5
71	135.5
72	Absent
73	143
74	143.5
75	141
76	123
77	127.5
78	112
79	161
80	88.5
81	114.5

82	139.5
83	Absent
84	118.5
85	Absent
86	98
87	143
88	45.5
89	Absent
90	139.5
91	129
92	86.5
93	121.5
94	121
95	110.5
96	125.5
97	127.5
98	99.5
99	125.5
100	128.5
101	140
102	129
103	138
104	151
105	137
106	94
107	122.5
108	81.5
109	114.5
110	131
111	Absent
112	94
113	128.5
114	131.5
115	140
116	100.5
117	120.5
118	124.5
119	125.5
120	85
121	136.5
122	122
123	85.5
124	Absent

125	124
126	85.5
127	79
128	Absent
129	Absent
130	48.5
131	127.5
132	142
133	99.5
134	Absent
135	85
136	121.5
137	80.5
138	95.5
139	127
140	67
141	Absent
142	Absent
143	Absent
144	82
145	124.5
146	Absent
147	117.5
148	105.5
149	108
150	76.5
151	110.5
152	100.5
153	86
154	99.5
155	106.5
156	Absent
157	145
158	143.5
159	62.5
160	110.5
161	110.5
162	96
163	106.5
164	Absent
165	65
166	148.5
167	91

168	116
169	123
170	92
171	116.5
172	65
173	146
174	109
175	84.5
176	125
177	128
178	90
179	Absent
180	95
181	124
182	139.5
183	104.5
184	Absent
185	129
186	102
187	Absent
188	73
189	128.5
190	136.5
191	148.5
192	134.5
193	113.5
194	134.5
195	145.5
196	143.5
197	Absent
198	90.5
199	102.5
200	111
201	86.5
202	85
203	Absent
204	126.5
205	83
206	Absent
207	113
208	123
209	102
210	Absent

211	113.5
212	151.5
213	131
214	75.5
215	124
216	104
217	63.5
218	122
219	120.5
220	143
221	Absent
222	Absent
223	93.5
224	Absent
225	78.5
226	76.5
227	77
228	82
229	146
230	111
231	Absent
232	132
233	79
234	153
235	68
236	141
237	95.5
238	116
239	89
240	78.5
241	123
242	105
243	164
244	52
245	Absent
246	68.5
247	Absent
248	116
249	Absent
250	141
251	131
252	Absent
253	100

254	Absent
255	108
256	112.5
257	101
258	110.5
259	160
260	Absent
261	142
262	138.5
263	Absent
264	Absent
265	109.5
266	144
267	125
268	Absent
269	116
270	97
271	112.5
272	Absent
273	Absent
274	94.5
275	89
276	Absent
277	110
278	96.5
279	Absent
280	121
281	141
282	109
283	94.5
284	Absent
285	113.5
286	92
287	Absent
288	114.5
289	79
290	83
291	118
292	93.5
293	199.5
294	83
295	107.5
296	103

297	141
298	110.5
299	119
300	83.5
301	Absent
302	116
303	111.5
304	63.5
305	76
306	107
307	93
308	123
309	65.5
310	132.5
311	92
312	73
313	142
314	92
315	107.5
316	144.5
317	123
318	92.5
319	118.5
320	87.5
321	126
322	95.5
323	92
324	156.5
325	79
326	68.5
327	114.5
328	118.5
329	93.5
330	178.5
331	85.5
332	88.5
333	125
334	115
335	76.5
336	95.5
337	Absent
338	100.5
339	66

340	Absent
341	98.5
342	121
343	139.5
344	Absent
345	108
346	118
347	122.5
348	91
349	57
350	96
351	103.5
352	Absent
353	104
354	111.5
355	170.5
356	107.5
357	137.5
358	111.5
359	133.5
360	135
361	168.5
362	103.5
363	108.5
364	104.5
365	91.5
366	99.5
367	116
368	104.5
369	128
370	128
371	117.5
372	Absent
373	148
374	Absent
375	117.5
376	84
377	106.5
378	100.5
379	Absent
380	149.5
381	108
382	112

383	133.5
384	Absent
385	83
386	89.5
387	82.5
388	106
389	156.5
390	106
391	155.5
392	158.5
393	116.5
394	138.5
395	121
396	126
397	131.5
398	115.5
399	Absent
400	Absent
401	126
402	149.5
403	129.5
404	117.5
405	119
406	95
407	139.5
408	121
409	132
410	132.5
411	Absent
412	Absent
413	Absent
414	107.5
415	115.5
416	129.5
417	Absent
418	Absent
419	Absent
420	120.5
421	Absent
422	107.5
423	121.5
424	98
425	123

426	Absent
427	Absent
428	110
429	145
430	Absent
431	Absent
432	90.5
433	85.5
434	124
435	108
436	Absent
437	Absent
438	123
439	123.5
440	136.5
441	114
442	106
443	Absent
444	138
445	155.5
446	96
447	119
448	Absent
449	165.5
450	128
451	71.5
452	82.5
453	127.5
454	113
455	130.5
456	101.5
457	93
458	90.5
459	123.5
460	140
461	124
462	Absent
463	115
464	104.5
465	142.5
466	137.5
467	150.5
468	147

469	111
470	108.5
471	95.5
472	Absent
473	130.5
474	83.5
475	109.5
476	68
477	120
478	104.5
479	77.5
480	127.5
481	117
482	127
483	Absent
484	86
485	90.5
486	93.5
487	94
488	169
489	127.5
490	115
491	82.5
492	103
493	112.5
494	91.5
495	92
496	117.5
497	68
498	102.5
499	104
500	Absent
501	97.5
502	Absent
503	123
504	101
505	84
506	94.5
507	92.5
508	100.5
509	107
510	160.5
511	107.5

512	93
513	109.5
514	131.5
515	126
516	126
517	83.5
518	71
519	88
520	102
521	106.5
522	75
523	121.5
524	105.5
525	164.5
526	41.5
527	105.5
528	75
529	115
530	109.5
531	107.5
532	108
533	Absent
534	62.5
535	Absent
536	77
537	103.5
538	100.5
539	68.5
540	102
541	Absent
542	112
543	136
544	151.5
545	89.5
546	115.5
547	Absent
548	125
549	148.5
550	104
551	144.5
552	112.5
553	151.5
554	150

555	Absent
556	103.5
557	103.5
558	116.5
559	Absent
560	141.5
561	108.5
562	86
563	144
564	Absent
565	104.5
566	Absent
567	140
568	Absent
569	64
570	116.5
571	108
572	Absent
573	142
574	Absent
575	120.5
576	123.5
577	Absent
578	111
579	74.5
580	119
581	119.5
582	95
583	90
584	96
585	114
586	64
587	Absent
588	92
589	136
590	121
591	126.5
592	113.5
593	116.5
594	Absent
595	81
596	Absent
597	120

598	Absent
599	122.5
600	142
601	Absent
602	114
603	162
604	138
605	115
606	149
607	74.5
608	117.5
609	56
610	101.5
611	140
612	Absent
613	104
614	151
615	86.5
616	120.5
617	87.5
618	92.5
619	156
620	Absent
621	Absent
622	Absent
623	110.5
624	169
625	105.5
626	107.5
627	149.5
628	103.5
629	96
630	139
631	115
632	117.5
633	133
634	91
635	114.5
636	142
637	167
638	Absent
639	125.5
640	130

641	125
642	164
643	140
644	155.5
645	133.5
646	143.5
647	123.5
648	161
649	132.5
650	143.5
651	Absent
652	158
653	Absent
654	Absent
655	104
656	124
657	56
658	Absent
659	103.5
660	112.5
661	118.5
662	Absent
663	118.5
664	120
665	133.5
666	128.5
667	131.5
668	87
669	120
670	Absent
671	Absent
672	100.5
673	95
674	108.5
675	98
676	96
677	Absent
678	Absent
679	108.5
680	Absent
681	114
682	106
683	Absent

684	97
685	97.5
686	109
687	117
688	145
689	87.5
690	88.5
691	92.5
692	126.5
693	144
694	97
695	95.5
696	Absent
697	Absent
698	90
699	121
700	104.5
701	129.5
702	113.5
703	110
704	156.5
705	121
706	124
707	124
708	126
709	84.5
710	103.5
711	121
712	155.5
713	121
714	Absent
715	Absent
716	105
717	117
718	136
719	133
720	118.5
721	104.5
722	123
723	133
724	70
725	103.5
726	115

727	136.5
728	99
729	92
730	63
731	106
732	113
733	Absent
734	88.5
735	118
736	62
737	139
738	94
739	89
740	Absent
741	109
742	105.5
743	116
744	131
745	Absent
746	97.5
747	128
748	110
749	114.5
750	145
751	144
752	114
753	100.5
754	107
755	117.5
756	98.5
757	105.5
758	130
759	105.5
760	80.5
761	110.5
762	116
763	111
764	96.5
765	106.5
766	72.5
767	108.5
768	98
769	120.5

770	123.5
771	152
772	103.5
773	103.5
774	118.5
775	102.5
776	125
777	145
778	82.5
779	Absent
780	127
781	Absent
782	122
783	Absent
784	112.5
785	Absent
786	109.5
787	Absent
788	129.5
789	124
790	156.5
791	165.5
792	154
793	132
794	Absent
795	Absent
796	129.5
797	76
798	157.5
799	131.5
800	86.5
801	118.5
802	93.5
803	127
804	126.5
805	148.5
806	115
807	144
808	11
809	119.5
810	140.5
811	Absent
812	93.5

813	124.5
814	106
815	132.5
816	Absent
817	108.5
818	126
819	115
820	110
821	Absent
822	102.5
823	136.5
824	161.5
825	116
826	157
827	121.5
828	101
829	107
830	Absent
831	44
832	117
833	144.5
834	76
835	155
836	84.5
837	109
838	121
839	Absent
840	92
841	Absent
842	82.5
843	123
844	136.5
845	143
846	119
847	128
848	114
849	142
850	Absent
851	135
852	111
853	130.5
854	Absent
855	Absent

856	Absent
857	78.5
858	128.5
859	Absent
860	Absent
861	Absent
862	108.5
863	136
864	120.5
865	97
866	103
867	95.5
868	161.5
869	Absent
870	113.5
871	111.5
872	108
873	Absent
874	114
875	110.5
876	Absent
877	150
878	159
879	105
880	89.5
881	119.5
882	106
883	112
884	119.5
885	129.5
886	Absent
887	156.5
888	145
889	121.5
890	141.5
891	103.5
892	128.5
893	139
894	139
895	141.5
896	131
897	110
898	99.5

899	122
900	121
901	125
902	138
903	103.5
904	115.5
905	93.5
906	99
907	140
908	102.5
909	95
910	113
911	142
912	102
913	118
914	Absent
915	104.5
916	126
917	111.5
918	112
919	116.5
920	82
921	76.5
922	158
923	77
924	159
925	119
926	128.5
927	125.5
928	101.5
929	98.5
930	Absent
931	119
932	88.5
933	128.5
934	137
935	119.5
936	103.5
937	133.5
938	116.5
939	111
940	113.5
941	113

942	154.5
943	69
944	127.5
945	137.5
946	147.5
947	129.5
948	132.5
949	108
950	83
951	85.5
952	119.5
953	102.5
954	87
955	135.5
956	133.5
957	102.5
958	118.5
959	106
960	115
961	Absent
962	82
963	Absent
964	89.5
965	113.5
966	95
967	123
968	130.5
969	Absent
970	110.5
971	53
972	159
973	98.5
974	119
975	105.5
976	Absent
977	Absent
978	147.5
979	114
980	Absent
981	111
982	102.5
983	Absent
984	139

985	95.5
986	121
987	118.5
988	116
989	101
990	98
991	115.5
992	103
993	100.5
994	Absent
995	Absent
996	68
997	44
998	101
999	Absent
1000	Absent
1001	127
1002	98.5
1003	119.5
1004	105.5
1005	77.5
1006	92.5
1007	93
1008	93.5
1009	100.5
1010	137.5
1011	106.5
1012	Absent
1013	116
1014	Absent
1015	129.5
1016	104
1017	111
1018	94
1019	123.5
1020	75.5
1021	127
1022	111.5
1023	Absent
1024	Absent
1025	68
1026	113.5
1027	Absent

1028	98.5
1029	84
1030	70.5
1031	74
1032	71.5
1033	113.5
1034	112.5
1035	Absent
1036	Absent
1037	115.5
1038	98.5
1039	108.5
1040	109
1041	Absent
1042	95
1043	111.5
1044	131
1045	Absent
1046	Absent
1047	Absent
1048	Absent
1049	110
1050	Absent
1051	70
1052	Absent
1053	106
1054	96.5
1055	102
1056	69
1057	125.5
1058	99.5
1059	Absent
1060	82
1061	143.5
1062	112.5
1063	79.5
1064	Absent
1065	110.5
1066	Absent
1067	Absent
1068	Absent
1069	111.5
1070	79.5

1071	Absent
1072	Absent
1073	126.5
1074	123
1075	154.5
1076	163.5
1077	110
1078	113.5
1079	114
1080	102
1081	Absent
1082	126.5
1083	Absent
1084	139
1085	134.5
1086	89
1087	106
1088	126.5
1089	101
1090	116.5
1091	Absent
1092	117
1093	94.5
1094	74.5
1095	135.5
1096	Absent
1097	103
1098	Absent
1099	Absent
1100	100
1101	95.5
1102	98.5
1103	97.5
1104	123
1105	94
1106	162.5
1107	112
1108	Absent
1109	137.5
1110	140.5
1111	97
1112	Absent
1113	131

1114	109
1115	105.5
1116	103.5
1117	127.5
1118	83
1119	99.5
1120	134.5
1121	100
1122	Absent
1123	110
1124	108.5
1125	Absent
1126	102
1127	93.5
1128	79
1129	133
1130	105
1131	125
1132	145
1133	139
1134	Absent
1135	Absent
1136	149
1137	103.5
1138	159
1139	96
1140	122.5
1141	109
1142	Absent
1143	116.5
1144	109.5
1145	Absent
1146	121
1147	109
1148	92.5
1149	136
1150	111.5
1151	80
1152	112
1153	112
1154	137.5
1155	130.5
1156	107

1157	149.5
1158	128
1159	71
1160	121
1161	126
1162	Absent
1163	97
1164	158
1165	115.5
1166	107
1167	123.5
1168	112
1169	91.5
1170	112
1171	88
1172	Absent
1173	96.5
1174	152
1175	118.5
1176	98
1177	130.5
1178	116
1179	110
1180	90.5
1181	81.5
1182	115.5
1183	100
1184	Absent
1185	103
1186	88
1187	103
1188	78
1189	94.5
1190	50.5
1191	133.5
1192	94.5
1193	83
1194	112
1195	112
1196	Absent
1197	Absent
1198	104
1199	150

1200	89.5
1201	97
1202	126
1203	83.5
1204	91
1205	93
1206	111.5
1207	Absent
1208	92.5
1209	101
1210	Absent
1211	103
1212	144
1213	Absent
1214	128
1215	Absent
1216	102.5
1217	141
1218	Absent
1219	91
1220	75
1221	Absent
1222	Absent
1223	121.5
1224	156.5
1225	74.5
1226	Absent
1227	77.5
1228	68
1229	118
1230	119
1231	Absent
1232	140
1233	101.5
1234	142
1235	108
1236	111
1237	105
1238	93.5
1239	Absent
1240	103.5
1241	Absent
1242	109.5

1243	94
1244	103.5
1245	102.5
1246	115.5
1247	107.5
1248	103.5
1249	113.5
1250	141.5
1251	Absent
1252	125.5
1253	106
1254	118.5
1255	70
1256	94
1257	72.5
1258	76
1259	122
1260	118
1261	103.5
1262	97
1263	96
1264	Absent
1265	109
1266	113
1267	117
1268	116.5
1269	85.5
1270	137
1271	21.5
1272	Absent
1273	70.5
1274	103.5
1275	60.5
1276	145
1277	Absent
1278	141
1279	94
1280	88.5
1281	125.5
1282	120.5
1283	96
1284	122.5
1285	132

1286	116
1287	115
1288	Absent
1289	111
1290	150.5
1291	140
1292	94.5
1293	95.5
1294	100.5
1295	128
1296	116
1297	104.5
1298	134
1299	116.5
1300	86
1301	113.5
1302	123.5
1303	100
1304	76.5
1305	105.5
1306	101
1307	121
1308	86.5
1309	105.5
1310	98.5
1311	69.5
1312	121.5
1313	53
1314	91
1315	18
1316	121
1317	106.5
1318	92.5
1319	Absent
1320	98
1321	107.5
1322	112
1323	132
1324	107
1325	67.5
1326	62
1327	134
1328	128.5

1329	82.5
1330	94
1331	84.5
1332	109
1333	105.5
1334	62
1335	Absent
1336	109.5
1337	121
1338	115
1339	95.5
1340	142.5
1341	79.5
1342	135.5
1343	Absent
1344	82
1345	49
1346	101
1347	96.5
1348	105.5
1349	112.5
1350	60
1351	84
1352	108.5
1353	122
1354	Absent
1355	83
1356	78.5
1357	128
1358	Absent
1359	133.5
1360	112
1361	Absent
1362	104.5
1363	143.5
1364	Absent
1365	Absent
1366	139.5
1367	Absent
1368	109
1369	Withheld
1370	66.5
1371	140

1372	134
1373	73.5
1374	106.5
1375	124.5
1376	127.5
1377	105.5
1378	Absent
1379	111
1380	135
1381	109
1382	15.5
1383	Withheld
1384	93
1385	69.5
1386	81
1387	74.5
1388	65
1389	78.5
1390	126.5
1391	107.5
1392	98.5
1393	127
1394	161.5
1395	88
1396	112
1397	116
1398	111
1399	88.5
1400	90
1401	96
1402	Absent
1403	86.5
1404	101
1405	99
1406	98
1407	Absent
1408	116.5
1409	114.5
1410	Absent
1411	Absent
1412	110
1413	Absent
1414	102

1415	Absent
1416	76.5
1417	111.5
1418	104.5
1419	82.5
1420	107
1421	114.5
1422	106.5
1423	Absent
1424	103.5
1425	79.5
1426	107.5
1427	106.5
1428	89
1429	99.5
1430	153
1431	96.5
1432	76
1433	69.5
1434	121.5
1435	134
1436	Absent
1437	88.5
1438	114.5
1439	94
1440	83.5
1441	70.5
1442	129.5
1443	83
1444	111.5
1445	100
1446	112
1447	91
1448	100.5
1449	124.5
1450	104
1451	98
1452	97
1453	62.5
1454	79.5
1455	118
1456	Absent
1457	Absent

1458	Absent
1459	128
1460	Absent
1461	88
1462	85
1463	83
1464	95.5
1465	140
1466	Absent
1467	76
1468	87
1469	133
1470	117.5
1471	110.5
1472	Absent
1473	102.5
1474	122.5
1475	103.5
1476	120.5
1477	145.5
1478	128
1479	113
1480	121.5
1481	Absent
1482	85.5
1483	137
1484	99.5
1485	143.5
1486	77.5
1487	82.5
1488	122
1489	128
1490	98
1491	Absent
1492	134
1493	111
1494	152.5
1495	Absent
1496	94.5
1497	Absent
1498	Absent
1499	104.5
1500	69

1501	115.5
1502	108
1503	123.5
1504	83
1505	Absent
1506	130
1507	87
1508	Absent
1509	98.5
1510	106
1511	101
1512	101.5
1513	76.5
1514	78
1515	124
1516	100.5
1517	45.5
1518	118.5
1519	86
1520	86
1521	69.5
1522	94.5
1523	87.5
1524	80.5
1525	Absent
1526	97
1527	136
1528	29
1529	102.5
1530	108.5
1531	114
1532	77
1533	79
1534	94
1535	57
1536	131
1537	137
1538	146
1539	87.5
1540	95
1541	133.5
1542	Absent
1543	126

1544	89
1545	129
1546	93.5
1547	131.5
1548	Absent
1549	150.5
1550	93
1551	69.5
1552	84.5
1553	Absent
1554	73
1555	101
1556	120.5
1557	Absent
1558	142.5
1559	107
1560	114
1561	180
1562	Absent
1563	82.5
1564	108.5
1565	142
1566	109
1567	136.5
1568	134
1569	83.5
1570	163.5
1571	101
1572	101.5
1573	110
1574	159.5
1575	118
1576	112
1577	Absent
1578	100.5
1579	92
1580	100
1581	112
1582	Absent
1583	93
1584	100
1585	116
1586	99

1587	Absent
1588	Absent
1589	130
1590	55.5
1591	112.5
1592	71.5
1593	132
1594	110
1595	112
1596	111.5
1597	69.5
1598	131.5
1599	96.5
1600	118
1601	123
1602	126
1603	72
1604	96
1605	Absent
1606	Absent
1607	144
1608	111.5
1609	133
1610	Absent
1611	Absent
1612	92.5
1613	102.5
1614	117
1615	Absent
1616	103
1617	72.5
1618	82
1619	76.5
1620	102
1621	Absent
1622	120
1623	126.5
1624	131
1625	67.5
1626	88
1627	80.5
1628	72
1629	118

1630	79
1631	91
1632	Absent
1633	111
1634	138
1635	90
1636	90.5
1637	93
1638	109
1639	99.5
1640	109
1641	142.5
1642	124.5
1643	81
1644	90.5
1645	145
1646	160
1647	Absent
1648	Absent
1649	128
1650	145
1651	100.5
1652	101
1653	140
1654	109.5
1655	Absent
1656	121.5
1657	95.5
1658	136
1659	96
1660	138
1661	142.5
1662	Absent
1663	Absent
1664	151.5
1665	Absent
1666	91
1667	121.5
1668	147
1669	92
1670	108
1671	77
1672	101

1673	119.5
1674	98
1675	Absent
1676	137
1677	Absent
1678	75.5
1679	114.5
1680	94.5
1681	122
1682	106
1683	77
1684	123
1685	89
1686	114.5
1687	68
1688	109
1689	178
1690	118.5
1691	94
1692	166
1693	99.5
1694	130
1695	113.5
1696	102
1697	90.5
1698	123
1699	101
1700	87.5
1701	98.5
1702	87
1703	Absent
1704	121
1705	188
1706	85
1707	Absent
1708	Absent
1709	Absent
1710	76
1711	Absent
1712	151.5
1713	Absent
1714	130.5
1715	123

1716	132.5
1717	99
1718	Absent
1719	Absent
1720	110
1721	87
1722	67
1723	Absent
1724	97
1725	Absent
1726	95.5
1727	104.5
1728	103.5
1729	89.5
1730	100.5
1731	106.5
1732	105
1733	101.5
1734	134
1735	136.5
1736	136
1737	131.5
1738	Absent
1739	76
1740	114
1741	123
1742	123
1743	103.5
1744	133.5
1745	Absent
1746	Absent
1747	134
1748	119.5
1749	Absent
1750	116
1751	Absent
1752	98.5
1753	32.5
1754	81.5
1755	95
1756	102
1757	Absent
1758	145

1759	104
1760	71.5
1761	Absent
1762	51.5
1763	105.5
1764	107.5
1765	146
1766	92.5
1767	Absent
1768	70.5
1769	99
1770	Absent
1771	38.5
1772	113.5
1773	Absent
1774	142.5
1775	Absent
1776	100
1777	91.5
1778	69.5
1779	71.5
1780	63
1781	101.5
1782	118
1783	95.5
1784	144.5
1785	100
1786	Absent
1787	110.5
1788	106
1789	106
1790	87
1791	113
1792	53.5
1793	Absent
1794	130.5
1795	154
1796	122.5
1797	79
1798	94
1799	Absent
1800	119.5
1801	Absent

1802	119.5
1803	88
1804	Absent
1805	Absent
1806	90.5
1807	129.5
1808	118.5
1809	Absent
1810	91
1811	90
1812	114
1813	88
1814	109
1815	Absent
1816	133
1817	151
1818	115.5
1819	111.5
1820	107.5
1821	121.5
1822	116.5
1823	82.5
1824	154
1825	125
1826	94.5
1827	115.5
1828	72
1829	Absent
1830	75.5
1831	107
1832	135.5
1833	114.5
1834	Absent
1835	Absent
1836	153.5
1837	99
1838	Absent
1839	117
1840	130
1841	71.5
1842	95.5
1843	160.5
1844	134

1845	144.5
1846	80.5
1847	124.5
1848	80
1849	104.5
1850	111
1851	81.5
1852	Absent
1853	92
1854	104
1855	100
1856	105
1857	106.5
1858	79.5
1859	86.5
1860	46.5
1861	115
1862	Absent
1863	111.5
1864	Absent
1865	88.5
1866	113.5
1867	97.5
1868	76
1869	79.5
1870	90.5
1871	74
1872	101
1873	116
1874	125
1875	110.5
1876	Absent
1877	103.5
1878	102
1879	105
1880	83.5
1881	82
1882	104
1883	113
1884	105.5
1885	98.5
1886	90.5
1887	75.5

1888	86.5
1889	100.5
1890	124.5
1891	57.5
1892	100
1893	103.5
1894	Absent
1895	Absent
1896	Absent
1897	Absent
1898	136.5
1899	73.5
1900	146
1901	76.5
1902	115.5
1903	80.5
1904	Absent
1905	111.5
1906	101
1907	104
1908	101
1909	138.5
1910	108.5
1911	96.5
1912	Absent
1913	104.5
1914	119.5
1915	121
1916	100.5
1917	95.5
1918	115
1919	68
1920	72.5
1921	141
1922	133
1923	Absent
1924	Absent
1925	70.5
1926	106.5
1927	95.5
1928	92
1929	99.5
1930	61.5

1931	93
1932	103.5
1933	122
1934	114
1935	132
1936	Absent
1937	106
1938	Absent
1939	127.5
1940	119.5
1941	117.5
1942	124.5
1943	Absent
1944	99.5
1945	Absent
1946	116.5
1947	122.5
1948	117
1949	Absent
1950	117.5
1951	158
1952	Absent
1953	113
1954	Absent
1955	141.5
1956	Absent
1957	105
1958	120
1959	100
1960	105
1961	100.5
1962	102
1963	126
1964	89.5
1965	Absent
1966	84.5
1967	110.5
1968	Absent
1969	116
1970	99.5
1971	111.5
1972	97
1973	118.5

1974	90
1975	126.5
1976	122
1977	Absent
1978	102
1979	86
1980	125.5
1981	99
1982	109.5
1983	85
1984	Absent
1985	103
1986	100
1987	105.5
1988	Absent
1989	117
1990	77
1991	Absent
1992	118.5
1993	114
1994	Absent
1995	Absent
1996	81
1997	85
1998	101
1999	117.5
2000	102
2001	110
2002	154
2003	116.5
2004	110
2005	Absent
2006	91.5
2007	90
2008	56
2009	Absent
2010	143.5
2011	125.5
2012	Absent
2013	61.5
2014	76
2015	100
2016	80.5

2017	75.5
2018	100.5
2019	107.5
2020	86
2021	113.5
2022	98.5
2023	97
2024	114.5
2025	80
2026	76
2027	123
2028	Absent
2029	94.5
2030	114.5
2031	87
2032	101.5
2033	116
2034	96
2035	117
2036	93
2037	97.5
2038	110
2039	95.5
2040	120.5
2041	84
2042	92
2043	107
2044	137.5
2045	91
2046	61
2047	77.5
2048	123
2049	77.5
2050	92
2051	129
2052	99.5
2053	118.5
2054	125
2055	107.5
2056	120
2057	100.5
2058	Absent
2059	125.5

2060	Absent
2061	85
2062	81
2063	114.5
2064	131
2065	111.5
2066	94.5
2067	86.5
2068	95.5
2069	95
2070	120
2071	121
2072	85.5
2073	113.5
2074	138.5
2075	118
2076	105
2077	103.5
2078	97
2079	102.5
2080	97
2081	106.5
2082	62
2083	99
2084	98.5
2085	Absent
2086	50
2087	74
2088	89
2089	75.5
2090	87
2091	Absent
2092	105.5
2093	94.5
2094	Absent
2095	104
2096	87.5
2097	114
2098	103.5
2099	54.5
2100	103
2101	95
2102	114

2103	92
2104	86
2105	96.5
2106	100
2107	114
2108	Absent
2109	114
2110	96
2111	Absent
2112	110.5
2113	103
2114	127.5
2115	127.5
2116	94
2117	95.5
2118	124.5
2119	119
2120	80
2121	97.5
2122	Absent
2123	97.5
2124	52
2125	Absent
2126	116
2127	126
2128	110.5
2129	88.5
2130	Absent
2131	102
2132	Absent
2133	130
2134	124.5
2135	101.5
2136	134.5
2137	104
2138	85
2139	Absent
2140	101
2141	107
2142	121.5
2143	118
2144	109.5
2145	113

2146	Absent
2147	Absent
2148	177
2149	90
2150	104
2151	134
2152	103
2153	Absent
2154	95
2155	Absent
2156	99.5
2157	Absent
2158	106.5
2159	138
2160	Absent
2161	139.5
2162	Absent
2163	97
2164	Absent
2165	69
2166	109
2167	118
2168	Absent
2169	86.5
2170	101.5
2171	112
2172	104.5
2173	100.5
2174	Absent
2175	92.5
2176	71
2177	99
2178	104
2179	126
2180	107.5
2181	113.5
2182	106
2183	Absent
2184	85.5
2185	139
2186	Absent
2187	95.5
2188	81.5

2189	122
2190	137.5
2191	115
2192	86.5
2193	62
2194	Absent
2195	80.5
2196	88.5
2197	112
2198	124
2199	132.5
2200	114.5
2201	90
2202	112.5
2203	130.5
2204	98
2205	106.5
2206	106
2207	98.5
2208	Absent
2209	108.5
2210	133.5
2211	89.5
2212	97
2213	120.5
2214	120
2215	148.5
2216	Absent
2217	99
2218	Absent
2219	62.5
2220	60
2221	107.5
2222	Absent
2223	67.5
2224	147
2225	115
2226	95
2227	Absent
2228	Absent
2229	109
2230	129
2231	102

2232	119
2233	Absent
2234	111.5
2235	Absent
2236	96.5
2237	93.5
2238	Absent
2239	88
2240	78
2241	90
2242	119
2243	111
2244	Absent
2245	Absent
2246	Absent
2247	62.5
2248	87.5
2249	91
2250	Absent
2251	101
2252	Absent
2253	101
2254	103
2255	110.5
2256	Absent
2257	Absent
2258	114
2259	117.5
2260	112.5
2261	135
2262	131
2263	Absent
2264	109
2265	104
2266	57.5
2267	Absent
2268	88
2269	94
2270	114
2271	127
2272	129.5
2273	100
2274	123.5

2275	80
2276	74.5
2277	134.5
2278	134
2279	Absent
2280	Absent
2281	Absent
2282	Absent
2283	114.5
2284	110
2285	71
2286	Absent
2287	150.5
2288	87
2289	144
2290	Absent
2291	114
2292	102.5
2293	102.5
2294	123.5
2295	102.5
2296	123
2297	98.5
2298	75
2299	64
2300	124
2301	Absent
2302	Absent
2303	100.5
2304	115.5
2305	113
2306	80
2307	91
2308	Absent
2309	116.5
2310	103.5
2311	81.5
2312	126.5
2313	Absent
2314	87
2315	Absent
2316	83.5
2317	123.5

2318	Absent
2319	112
2320	95
2321	89.5
2322	Absent
2323	100
2324	106.5
2325	69.5
2326	106.5
2327	Absent
2328	139.5
2329	52
2330	Absent
2331	88.5
2332	117.5
2333	110
2334	87
2335	112
2336	98
2337	121.5
2338	101.5
2339	Absent
2340	88.5
2341	80.5
2342	156
2343	112
2344	128.5
2345	108.5
2346	82
2347	Absent
2348	98.5
2349	141
2350	109.5
2351	Absent
2352	113.5
2353	81
2354	Absent
2355	125
2356	Absent
2357	96.5
2358	Absent
2359	169
2360	96.5

2361	Absent
2362	Absent
2363	131
2364	140.5
2365	120
2366	125
2367	85
2368	71.5
2369	Absent
2370	110
2371	108
2372	Absent
2373	105
2374	116
2375	127.5
2376	156
2377	120
2378	Absent
2379	109
2380	100
2381	94
2382	Absent
2383	Absent
2384	66
2385	Absent
2386	Absent
2387	85
2388	137
2389	118.5
2390	Absent
2391	Absent
2392	95
2393	73.5
2394	140.5
2395	80.5
2396	120
2397	121.5
2398	115.5
2399	Absent
2400	112.5
2401	Absent
2402	83
2403	115.5

2404	137
2405	96
2406	Absent
2407	Absent
2408	103
2409	77
2410	118
2411	Absent
2412	Absent
2413	125.5
2414	135.5
2415	132
2416	Absent
2417	137.5
2418	99
2419	152
2420	87.5
2421	111.5
2422	151
2423	Absent
2424	95
2425	Absent
2426	142
2427	90
2428	88
2429	114
2430	109.5
2431	103.5
2432	120.5
2433	95.5
2434	Absent
2435	80.5
2436	Absent
2437	96
2438	114.5
2439	89.5
2440	101.5
2441	111
2442	Absent
2443	106
2444	Absent
2445	Absent
2446	122.5

2447	Absent
2448	Absent
2449	Absent
2450	Absent
2451	126.5
2452	100.5
2453	112.5
2454	88
2455	117
2456	71.5
2457	122
2458	88
2459	109
2460	99.5
2461	137.5
2462	141
2463	Absent
2464	Absent
2465	86.5
2466	102.5
2467	75.5
2468	Absent
2469	68.5
2470	Absent
2471	88.5
2472	92
2473	95.5
2474	112.5
2475	Absent
2476	87.5
2477	100
2478	74
2479	Absent
2480	78
2481	92
2482	107
2483	83.5
2484	122
2485	Absent
2486	104
2487	86.5
2488	Absent
2489	95.5

2490	122.5
2491	118
2492	96.5
2493	Absent
2494	95.5
2495	122.5
2496	78.5
2497	97.5
2498	144
2499	114.5
2500	81.5
2501	49.5
2502	107
2503	121.5
2504	Absent
2505	92
2506	119
2507	87.5
2508	115.5
2509	89
2510	Absent
2511	136
2512	96
2513	Absent
2514	113
2515	116
2516	79
2517	119.5
2518	70
2519	89
2520	109.5
2521	72
2522	106
2523	Absent
2524	72.5
2525	Absent
2526	Absent
2527	91.5
2528	76.5
2529	Absent
2530	96.5
2531	104
2532	Absent

2533	Absent
2534	82.5
2535	67.5
2536	81
2537	83.5
2538	69
2539	92
2540	Absent
2541	Absent
2542	86.5
2543	98
2544	101
2545	111
2546	76
2547	Absent
2548	72.5
2549	67.5
2550	111
2551	84
2552	82.5
2553	Absent
2554	128
2555	86.5
2556	85.5
2557	Absent
2558	81.5
2559	94.5
2560	75
2561	113.5
2562	73
2563	101
2564	94.5
2565	90
2566	101.5
2567	60
2568	Absent
2569	71.5
2570	86.5
2571	Absent
2572	98
2573	100.5
2574	88.5
2575	96.5

2576	107.5
2577	86.5
2578	81.5
2579	99
2580	Absent
2581	Absent
2582	71
2583	94
2584	72.5
2585	Absent
2586	Absent
2587	94
2588	73
2589	86
2590	76
2591	63
2592	73.5
2593	75
2594	82.5
2595	Absent
2596	117.5
2597	90
2598	Absent
2599	114
2600	64
2601	Absent
2602	71.5
2603	81
2604	77.5
2605	Absent
2606	95.5
2607	Absent
2608	81.5
2609	71.5
2610	76.5
2611	Absent
2612	Absent
2613	Absent
2614	68.5
2615	75
2616	75.5
2617	89.5
2618	98.5

2619	Absent
2620	79.5
2621	Absent
2622	Absent
2623	68.5
2624	90
2625	55.5
2626	100
2627	Absent
2628	Absent
2629	119.5
2630	94.5
2631	109
2632	108
2633	Absent
2634	117.5
2635	107.5
2636	Absent
2637	63
2638	Absent
2639	113
2640	104
2641	Absent
2642	114
2643	107
2644	93
2645	121.5
2646	101
2647	87
2648	73
2649	94.5
2650	Absent
2651	74.5
2652	Absent
2653	57
2654	89
2655	89.5
2656	66
2657	114
2658	118.5
2659	95
2660	Absent
2661	Absent

2662	Absent
2663	Absent
2664	Absent
2665	Absent
2666	Absent
2667	96.5
2668	Absent
2669	42.5
2670	79
2671	Withheld
2672	93.5
2673	87
2674	Absent
2675	Absent
2676	89.5
2677	81
2678	Absent
2679	78.5
2680	Absent
2681	69
2682	72
2683	Absent
2684	Absent
2685	53.5
2686	85.5
2687	87
2688	77
2689	111.5
2690	82
2691	119.5
2692	92.5
2693	Absent
2694	Absent
2695	Absent
2696	76.5
2697	98.5
2698	87
2699	87.5
2700	109.5
2701	80.5
2702	110
2703	Absent
2704	100.5

2705	89.5
2706	Absent
2707	Absent
2708	83.5
2709	Absent
2710	Absent
2711	Absent
2712	66
2713	65.5
2714	55.5
2715	88
2716	95
2717	96.5
2718	Absent
2719	Absent
2720	88
2721	92.5
2722	95.5
2723	Absent
2724	75.5
2725	84
2726	94.5
2727	Absent
2728	76
2729	60
2730	76.5
2731	120.5
2732	107
2733	Absent
2734	70.5
2735	93.5
2736	83
2737	82.5
2738	65
2739	91
2740	Absent
2741	57.5
2742	60.5
2743	Absent
2744	84
2745	62.5
2746	81
2747	81

2748	Absent
2749	76.5
2750	79
2751	107
2752	Absent
2753	43.5
2754	100.5
2755	69.5
2756	78
2757	Absent
2758	115
2759	92.5
2760	84
2761	114.5
2762	86.5
2763	80.5
2764	61.5
2765	Absent
2766	Absent
2767	104.5
2768	82
2769	61.5
2770	73.5
2771	Absent
2772	102
2773	65
2774	86.5
2775	Absent
2776	87.5
2777	97.5
2778	93
2779	123
2780	100
2781	96.5
2782	77.5
2783	96
2784	93.5
2785	79
2786	Absent
2787	82
2788	99
2789	119.5
2790	98

2791	Absent
2792	87.5
2793	Absent
2794	83
2795	87
2796	108
2797	89.5
2798	Absent
2799	Absent
2800	117
2801	Absent
2802	94
2803	86.5
2804	90.5
2805	103.5
2806	Absent
2807	81.5
2808	100.5
2809	88
2810	Absent
2811	126
2812	Absent
2813	84.5
2814	112
2815	95
2816	85.5
2817	82.5
2818	91.5
2819	Absent
2820	Absent
2821	Absent
2822	69.5
2823	65.5
2824	128.5
2825	85
2826	Absent
2827	102
2828	65
2829	88
2830	72.5
2831	114
2832	83.5
2833	98

2834	Absent
2835	115
2836	84
2837	115.5
2838	78.5
2839	Absent
2840	81.5
2841	92.5
2842	102
2843	Absent
2844	117.5
2845	89.5
2846	118
2847	104.5
2848	120
2849	57.5
2850	Absent
2851	Absent
2852	86
2853	Absent
2854	114
2855	123.5
2856	68
2857	66.5
2858	Absent
2859	112
2860	Absent
2861	69
2862	Absent
2863	109
2864	99.5
2865	121
2866	Absent
2867	Absent
2868	91.5
2869	109.5
2870	Absent
2871	109.5
2872	100
2873	Absent
2874	83
2875	102
2876	79.5

2877	116
2878	Absent
2879	Absent
2880	103
2881	91.5
2882	59
2883	82
2884	99.5
2885	Absent
2886	81.5
2887	Absent
2888	100
2889	68.5
2890	93.5
2891	67.5