

**DETAILS OF MARKS OBTAINED BY THE CANDIDATES IN THE WRITTEN EXAMINATION
HELD ON 14TH & 15TH SEPTEMBER, 2013 FOR RECRUITMENT TO THE POST OF
DISTRICT JUDGE (ENTRY LEVEL), DIRECT FROM BAR AGAINST 25% QUOTA
FOR THE YEAR 2010-11 & 2011-12**

S.No.	Roll Number	Paper-I F.M. - 75	Paper-II F.M. - 50	Paper-III F.M. - 75	Paper-IV F.M. - 50	Total Marks F.M. - 250
1	1201200001	16	11	7	4	38
2	1201200027	32	17	22	14	85
3	1201200040	31	15.5	21	15	82.5
4	1201200053	35	15.5	18.5	14	83
5	1201200102	30.5	11	15	14	70.5
6	1201200105	37.5	17.5	20	13.5	88.5
7	1201200107	39	15.5	19	15	88.5
8	1201200112	31.5	16.5	19.5	11	78.5
9	1201200121	43	16	22	16	97
10	1201200133	39	16	14	15	84
11	1201200140	32	14	23.5	15	84.5
12	1201200151	31	11	13	10	65
13	1201200152	30	15	19	12	76
14	1201200157	26.5	24	20.5	17.5	88.5
15	1201200158	32	12	15	20	79
16	1201200173	32	17	20	15	84
17	1201200179	32	15	14	15	76
18	1201200185	21	11	11	9.5	52.5
19	1201200186	32	11	15	15	73
20	1201200203	40	16	19	20	95
21	1201200212	38	16	23.5	15.5	93
22	1201200215	24	15	22	14.5	75.5
23	1201200226	40	19	23.5	16	98.5
24	1201200230	21	11	13	9.5	54.5
25	1201200235	31	15	20	13.5	79.5
26	1201200267	31	17	18	11.5	77.5
27	1201200269	34	13	17.5	12.5	77
28	1201200279	30	12	16	15.5	73.5
29	1201200288	36	15.5	20.5	15	87
30	1201200291	37	15.5	21	15	88.5
31	1201200293	33	10.5	15	14	72.5
32	1201200299	25	16	15	10	66
33	1201200304	30	18	24.5	18	90.5
34	1201200305	45	20.5	21.5	17	104
35	1201200329	32	19	16	15.5	82.5
36	1201200334	26	13	18	12	69
37	1201200336	31	15	22.5	17	85.5
38	1201200337	36	16	21	15.5	88.5
39	1201200356	30	16.5	20	13.5	80
40	1201200365	33	22.5	21	17	93.5
41	1201200366	31	15.5	22.5	15	84

42	1201200367	35	15	19	14	83
43	1201200373	35	16	17	13	81
44	1201200376	31	15	16	14.5	76.5
45	1201200398	28	13.5	16.5	12	70
46	1201200401	29	16	16.5	12	73.5
47	1201200411	33	20	22	21	96
48	1201200419	38	17	16	17.5	88.5
49	1201200421	28	16	15	10.5	69.5
50	1201200423	24	11.5	12.5	12.5	60.5
51	1201200440	30	15.5	15	12	72.5
52	1201200445	23	16	9	16	64
53	1201200458	45	18.5	18.5	15	97
54	1201200461	31	15.5	22.5	13	82
55	1201200471	34	13	15	15.5	77.5
56	1201200479	33	13	15	14	75
57	1201200481	32.5	14	18.5	15	80
58	1201200486	38	16.5	18.5	17	90
59	1201200489	34	15	18	14	81
60	1201200495	33	15	15	12.5	75.5
61	1201200499	27	15	19.5	15	76.5
62	1201200504	32	11.5	15	12	70.5
63	1201200518	36	20	21	13.5	90.5
64	1201200521	33	16	21	16.5	86.5
65	1201200522	33	13.5	16	14	76.5
66	1201200537	34	17	19	15	85
67	1201200538	32	20	16	15	83
68	1201200548	23	16	17	9	65
69	1201200556	30	15.5	22.5	14.5	82.5
70	1201200558	41	11	20	12	84
71	1201200567	6	Absent	Absent	Absent	6
72	1201200568	41	17	22.5	14	94.5
73	1201200589	33	11.5	15	15	74.5
74	1201200591	27	11.5	14	10	62.5
75	1201200613	26	13.5	13	10	62.5
76	1201200617	37	15.5	17	15.5	85
77	1201200658	36	15	30	16.5	97.5
78	1201200663	33	14.5	11.5	11	70
79	1201200674	25	10.5	13	9.5	58
80	1201200682	31	15.5	13	13	72.5
81	1201200688	30	16.5	14.5	12	73
82	1201200699	34	15.5	30	15.5	95
83	1201200700	30	12	15.5	14.5	72
84	1201200704	28	13.5	15	13.5	70
85	1201200718	32	13	22	13	80
86	1201200723	32	15	21.5	16	84.5
87	1201200729	37	15.5	21.5	20	94
88	1201200731	36	17.5	18.5	12.5	84.5
89	1201200747	29	15.5	13	11	68.5

90	1201200749	36	17.5	20	13	86.5
91	1201200754	27	13	13	15	68
92	1201200755	28	12	18	15	73
93	1201200756	33	15	20.5	15.5	84
94	1201200762	29	13	16.5	10	68.5
95	1201200767	32	21	22	13.5	88.5
96	1201200772	20	13	11.5	9	53.5
97	1201200782	26	15	17	12.5	70.5
98	1201200793	42	20	30	20	112
99	1201200799	38	16.5	18.5	15	88
100	1201200815	31	13.5	15	10	69.5
101	1201200821	35	20	18.5	15.5	89
102	1201200824	32	15.5	19	14.5	81
103	1201200837	39	16	22.5	20	97.5
104	1201200838	30	11	17	10	68
105	1201200842	31	16	22	15.5	84.5
106	1201200852	38	20	23.5	18	99.5
107	1201200853	31	15	13	12.5	71.5
108	1201200871	34	14	21	14.5	83.5
109	1201200888	25	15	12	14	66
110	1201200906	31.5	15	24.5	15.5	86.5
111	1201200927	31	15	20.5	11	77.5
112	1201200933	33	20	22.5	17.5	93
113	1201200935	28	20	16	13	77
114	1201200950	33	14	22.5	15	84.5
115	1201200975	36	16.5	20	16.5	89
116	1201200981	20	11	10	9	50
117	1201200989	31	12.5	20.5	15	79
118	1201200993	38	13.5	19.5	16.5	87.5
119	1201200994	30	15	20	11.5	76.5
120	1201200997	26	15	22.5	14.5	78
121	1201201000	20	9.5	17.5	8	55
122	1201201010	35	14	18.5	15.5	83
123	1201201019	37	12	13	14.5	76.5
124	1201201022	28	14	18	13	73
125	1201201023	42	14	24	20	100
126	1201201027	31	17.5	23	16.5	88
127	1201201060	34	15	22	14	85
128	1201201062	37	20	19.5	15.5	92
129	1201201074	31.5	12	15	13	71.5
130	1201201083	27	15	15	12	69
131	1201201099	39	13	21	14	87
132	1201201103	26	11	16.5	11	64.5
133	1201201118	24	20	17	13	74
134	1201201141	40	15	22.5	20	97.5
135	1201201143	35	20	21	16	92
136	1201201144	35	15.5	24	15.5	90
137	1201201154	36	15	21	18	90

138	1201201165	40	21	17.5	15.5	94
139	1201201178	45	18	22.5	15.5	101
140	1201201204	32	15	15	14.5	76.5
141	1201201208	32	16	14.5	12.5	75
142	1201201209	35	15	18.5	15	83.5
143	1201201212	23	13	17	13	66
144	1201201218	31	20	14.5	13	78.5
145	1201201224	48	23	21.5	20	112.5
146	1201201229	31	15	18.5	15	79.5
147	1201201231	34	14.5	22	14.5	85
148	1201201232	37	15.5	21.5	16	90
149	1201201233	38	16.5	22	15.5	92
150	1201201263	36	21	18	16	91
151	1201201272	37	15	21.5	15	88.5
152	1201201277	23	16	18	13.5	70.5
153	1201201279	31.5	19	31	15	96.5
154	1201201283	25	12	18	14.5	69.5
155	1201201286	33	16.5	14	15.5	79
156	1201201287	30	15	20	16	81
157	1201201300	27	11	10.5	8.5	57
158	1201201303	33	9	11	11	64
159	1201201378	24	10	12	9.5	55.5
160	1201201381	22.5	10.5	15	10	58
161	1201201390	42	18	24	15.5	99.5
162	1201201410	33	13	16	17	79
163	1201201411	30	12	14	10	66
164	1201201420	17	10	14	11	52
165	1201201424	28	11	13	10	62
166	1201201425	34	15	22.5	15	86.5
167	1201201448	26	16	20	11	73
168	1201201455	40	19	24	15.5	98.5
169	1201201462	28	19	17.5	15	79.5
170	1201201466	32	18	14	15.5	79.5
171	1201201514	36	14	18.5	15	83.5
172	1201201528	39	16	18	16	89
173	1201201539	27	10	15	9.5	61.5
174	1201201554	36	15	18	12	81
175	1201201557	33	16	22.5	15	86.5
176	1201201567	38	20	22.5	15	95.5
177	1201201568	42	14	16.5	15.5	88
178	1201201569	31	18	20.5	11	80.5
179	1201201591	38.5	20	21.5	16	96
180	1201201610	30	14	20.5	13	77.5
181	1201201622	32	14	21	15.5	82.5
182	1201201632	30	21	21.5	16	88.5
183	1201201638	28	15	15	10	68
184	1201201662	20	10	15	11	56
185	1201201690	33	15	22	15.5	85.5

186	1201201700	30	15	19	13.5	77.5
187	1201201729	30	22	21	14	87
188	1201201733	28	15	17	9	69
189	1201201734	42	20	20	20	102
190	1201201742	31	17	21.5	17	86.5
191	1201201746	30	16	13.5	14.5	74
192	1201201747	41	15	21.5	17.5	95
193	1201201756	17	10	8.5	9	44.5
194	1201201764	38	16.5	20.5	14	89
195	1201201767	36	14	22	15.5	87.5
196	1201201815	34.5	14.5	15.5	14.5	79
197	1201201821	44	16.5	26	17.5	104
198	1201201831	39	17	19	13.5	88.5
199	1201201836	30	14.5	16.5	15	76
200	1201201844	28	12	14.5	9	63.5
201	1201201859	34	11	14.5	15	74.5
202	1201201862	28	15.5	16.5	12.5	72.5
203	1201201879	36	20	21	14.5	91.5
204	1201201883	38	17.5	22	18.5	96
205	1201201889	42	22	21.5	15.5	101
206	1201201890	30	14	13	13	70
207	1201201892	47	19	23	16	105
208	1201201905	35	17	22	17	91
209	1201201916	21	12.5	8	9.5	51
210	1201201974	38	15.5	15	14.5	83
211	1201201987	25	6.5	10	6.5	48
212	1201201989	38	15	18	14	85
213	1201202006	32	20	16	14.5	82.5
214	1201202019	35	20	22.5	15.5	93
215	1201202030	30	13.5	19	14	76.5
216	1201202060	26	14	14	14	68
217	1201202073	28	22	30	20	100
218	1201202094	27	14	22.5	13	76.5
219	1201202099	34	20	27.5	15.5	97
220	1201202107	14	9	5	0	28
221	1201202111	29	11.5	21	15	76.5
222	1201202138	26	12	15	12.5	65.5
223	1201202144	23	12	16.5	12	63.5
224	1201202153	31	14	12	14	71
225	1201202156	36	20	22.5	17	95.5
226	1201202163	37	20	18	18	93
227	1201202179	35	16.5	18.5	16.5	86.5
228	1201202180	34	15.5	22.5	15.5	87.5
229	1201202186	30	12	19	14.5	75.5
230	1201202187	27	17	9.5	12.5	66
231	1201202191	32	16	15	16.5	79.5
232	1201202199	38	12	20	15	85
233	1201202203	37	15	20	18	90

234	1201202206	37	16	21	15	89
235	1201202212	44	15.5	27	14	100.5
236	1201202220	40	21	21	16.5	98.5
237	1201202223	31	14	17	12	74
238	1201202240	28	17	19.5	15.5	80
239	1201202262	37	15	18.5	13	83.5
240	1201202274	29	13.5	13.5	11.5	67.5
241	1201202286	31	15	14	11.5	71.5
242	1201202302	28	14	16.5	13.5	72
243	1201202304	21	13.5	11.5	9.5	55.5
244	1201202319	30	16	22.5	15.5	84
245	1201202332	30	13	16	12.5	71.5
246	1201202344	23	10	16	11.5	60.5
247	1201202345	25	9	10	6	50
248	1201202346	35	14	19	15.5	83.5
249	1201202349	30	11	12.5	10	63.5
250	1201202354	30	14.5	19	20	83.5
251	1201202370	41	19	22.5	15.5	98
252	1201202384	27	20	23.5	12	82.5
253	1201202395	33	11	10.5	11	65.5
254	1201202411	32.5	12	15	11	70.5
255	1201202421	37	20	20.5	14	91.5
256	1201202432	34	12	19	11	76
257	1201202441	34.5	14	18	14	80.5
258	1201202447	35	15	16	14.5	80.5
259	1201202458	34	14	21	14.5	83.5
260	1201202464	37	15.5	21	14	87.5
261	1201202465	33	15.5	19	12	79.5
262	1201202492	30	15.5	19.5	15.5	80.5
263	1201202502	35	20	17	12	84
264	1201202510	26	10	15	7.5	58.5
265	1201202531	24	13	13.5	7	57.5
266	1201202536	31	14.5	19.5	12	77
267	1201202538	33	20	16.5	15.5	85
268	1201202543	38	15.5	30	16	99.5
269	1201202544	24	13	14	9.5	60.5
270	1201202548	32	14	17	15.5	78.5
271	1201202557	26.5	20	17	16	79.5
272	1201202560	35	15.5	22.5	15.5	88.5
273	1201202574	31	11	15	10	67
274	1201202576	36	17.5	20.5	15	89
275	1201202580	37	15.5	19.5	16	88
276	1201202581	30	13	4	Absent	47
277	1201202587	24	14	13	11.5	62.5
278	1201202614	33	15.5	22.5	10	81
279	1201202629	36	17.5	19	19	91.5
280	1201202675	26	13	19.5	12	70.5
281	1201202681	27	15	15	8.5	65.5

282	1201202694	34	21	20	14	89
283	1201202699	27	14	14	12	67
284	1201202700	33	15	20	14.5	82.5
285	1201202703	30	13	19	8	70
286	1201202706	28	17	15	10	70
287	1201202713	32	13	17.5	14	76.5
288	1201202716	27	11	19	12	69
289	1201202727	34	15	15	13	77
290	1201202728	32	15	18.5	15.5	81
291	1201202747	20	10	10	10.5	50.5
292	1201202749	21	23	16.5	15.5	76
293	1201202750	27	14	20	15	76
294	1201202760	24	17	7.5	13	61.5
295	1201202774	30	16	17	13	76
296	1201202778	39	16.5	22	15.5	93
297	1201202793	35	20	19.5	13	87.5
298	1201202825	35	15.5	21.5	15	87
299	1201202839	29	16	18.5	11.5	75
300	1201202858	30	15	14	9	68
301	1201202865	30	13	18.5	14	75.5
302	1201202867	35.5	15.5	16	12	79
303	1201202873	36	16	25	15	92
304	1201202882	32	20	22.5	12	86.5
305	1201202898	34	13	17	11	75
306	1201202904	32	16	17	14	79
307	1201202908	27	16	16	12	71
308	1201202915	37	22	21	17.5	97.5
309	1201202918	33	17	24.5	14.5	89
310	1201202919	32	20	22	16.5	90.5
311	1201202930	34	11.5	19	12.5	77
312	1201202933	30	15	15	15	75
313	1201202962	35	17	22	15	89
314	1201202967	37	15.5	21	13	86.5
315	1201202981	37	20	22	16.5	95.5
316	1201202997	34	16	19	15.5	84.5
317	1201203020	32	14	15	11.5	72.5
318	1201203040	33	13	19	15	80
319	1201203048	34	13.5	16	11	74.5
320	1201203051	33	15	18	10	76
321	1201203055	38	19	21	15	93
322	1201203057	27	15	16	12	70
323	1201203058	43.5	15	22.5	15	96
324	1201203062	28	17	16	11	72
325	1201203064	29	11.5	18	10.5	69
326	1201203073	30	15	17	12.5	74.5
327	1201203075	38	14	14	12	78
328	1201203083	33	12	15	12.5	72.5
329	1201203087	35	17	11.5	13	76.5

330	1201203097	36	17	31	17.5	101.5
331	1201203099	33	14	15	14	76
332	1201203110	37	22	19	16	94
333	1201203115	32	11.5	18.5	11.5	73.5
334	1201203126	35	16.5	20	16.5	88
335	1201203129	29	16.5	19	14	78.5
336	1201203132	39	14.5	22.5	21	97
337	1201203142	38	20	25.5	16	99.5
338	1201203171	31	20	22.5	15	88.5
339	1201203176	32.5	14	14	11.5	72
340	1201203196	22	12.5	10.5	8	53
341	1201203202	20	12	13.5	12	57.5
342	1201203219	43	20	23.5	14.5	101
343	1201203225	32	15	20.5	13.5	81
344	1201203230	35	13.5	16.5	13	78
345	1201203268	43	14.5	18.5	15	91
346	1201203276	25	14	19	13.5	71.5
347	1201203290	34	15	22.5	14.5	86
348	1201203304	31	14	21.5	11	77.5
349	1201203309	45	20	30	22	117
350	1201203324	43	15.5	21.5	15	95
351	1201203327	25	13	22	15.5	75.5
352	1201203328	34	14	18	13	79
353	1201203337	30	17	15	15	77
354	1201203347	29	16	20.5	13.5	79
355	1201203352	30	15.5	21	16.5	83
356	1201203360	33	12.5	30	15.5	91
357	1201203364	35	20	22.5	15	92.5
358	1201203367	32	16	22	16.5	86.5
359	1201203368	35	11	15	14	75
360	1201203375	33	16	24	14	87
361	1201203380	37	15.5	22.5	20	95
362	1201203396	31	14	12	13	70
363	1201203402	30	10	14	11	65
364	1201203414	22	13	15	12.5	62.5
365	1201203420	36	13	22.5	15	86.5
366	1201203422	32	12	21	17.5	82.5
367	1201203424	41	15	25	16	97
368	1201203426	34	15	19	16	84
369	1201203429	33	13	15	12	73
370	1201203430	34	15.5	15	15.5	80
371	1201203432	33	21	23	14.5	91.5
372	1201203435	31	15	21.5	16.5	84
373	1201203440	29	16	20.5	13.5	79
374	1201203448	30	19	18	13.5	80.5
375	1201203475	37	20	20.5	16.5	94
376	1201203477	32	18	22	20	92
377	1201203485	30	11	15	11	67

378	1201203491	25	19	19.5	14.5	78
379	1201203497	34	14	16.5	16	80.5
380	1201203511	31	15	16.5	10.5	73
381	1201203513	34	15	24.5	15	88.5
382	1201203529	30	15.5	20	11	76.5
383	1201203543	39	19	25.5	16.5	100
384	1201203550	35	14	21.5	13.5	84
385	1201203570	32	13	15.5	11	71.5
386	1201203571	38	20	17	15	90
387	1201203575	33	17	15	13.5	78.5
388	1201203577	31	16	18.5	12	77.5
389	1201203623	33	16.5	22.5	16.5	88.5
390	1201203653	29	16	15	13	73
391	1201203668	35	21	21	11	88
392	1201203687	30	19	21	14.5	84.5
393	1201203698	32	17	19.5	11	79.5
394	1201203713	34	15	20	15	84
395	1201203722	31	15	22.5	16	84.5
396	1201203735	34.5	16.5	22.5	17	90.5
397	1201203736	31	14	16.5	13.5	75
398	1201203749	32	11.5	18	13	74.5
399	1201203754	36	15	18	13	82
400	1201203764	36	17.5	22	16.5	92
401	1201203797	30	17	16	11.5	74.5
402	1201203820	39	16	19	11	85
403	1201203827	44	24	23	18	109
404	1201203840	38	16.5	19.5	15.5	89.5
405	1201203841	19.5	11	8.5	6	45
406	1201203849	35	14	20	13.5	82.5
407	1201203851	36	17	17.5	14	84.5
408	1201203852	31	10	15	10	66
409	1201203856	33	15.5	24	17	89.5
410	1201203865	36	26	22.5	16	100.5
411	1201203867	33	16	16	16	81
412	1201203886	33.5	11	14	12	70.5
413	1201203892	30	10	19	12	71
414	1201203896	32	15	18	14.5	79.5
415	1201203938	32	16	19	15	82
416	1201203949	34	15	22.5	15.5	87
417	1201203953	28	16	22	15.5	81.5
418	1201203959	34	15.5	18	13	80.5
419	1201203970	34	12	17.5	14	77.5
420	1201203974	35	17.5	19.5	14	86
421	1201203987	40	16.5	22.5	15.5	94.5
422	1201203997	38	15.5	21	14.5	89
423	1201204002	31	16.5	20	14	81.5
424	1201204044	31	14	16.5	10.5	72
425	1201204047	38	26	21	21	106

426	1201204050	26	15.5	17	14	72.5
427	1201204052	41	18.5	21.5	16.5	97.5
428	1201204054	33	11	10	8.5	62.5
429	1201204058	36	16	18	13	83
430	1201204065	23	13	30	14	80
431	1201204071	32	15	14	14.5	75.5
432	1201204075	32	16	20	13	81
433	1201204086	24	14	15.5	14.5	68
434	1201204087	21	15	17	12	65
435	1201204093	34	16	19	15.5	84.5
436	1201204097	23	15	14	11	63
437	1201204104	32	13.5	17.5	12	75
438	1201204113	34	14.5	15	15.5	79
439	1201204115	32.5	14.5	17	13	77
440	1201204120	25	20	12	10.5	67.5
441	1201204134	29	12	15	11	67
442	1201204143	32	13	18	14	77
443	1201204149	19.5	10	16	11	56.5
444	1201204152	32	18	17.5	14	81.5
445	1201204155	28	15	18	15	76
446	1201204160	34	14	20	15	83
447	1201204174	34	14	21	14.5	83.5
448	1201204180	32.5	12	12.5	15	72
449	1201204185	30	15.5	22.5	17	85
450	1201204198	45	18	22.5	17	102.5
451	1201204201	38	16.5	16.5	10	81
452	1201204204	35	15	22.5	15	87.5
453	1201204207	26	15	18	14	73
454	1201204214	32	12	15	13.5	72.5
455	1201204223	31	20	23.5	15	89.5
456	1201204229	44	16	14.5	15.5	90
457	1201204236	30.5	13	16.5	15	75
458	1201204259	29	12	19	14.5	74.5
459	1201204264	33	12.5	17.5	15	78
460	1201204269	32	15.5	19	10.5	77
461	1201204280	32	15	13.5	15.5	76
462	1201204296	39	18	25	15	97
463	1201204303	32	13	17	13.5	75.5
464	1201204318	30	14.5	17	9	70.5
465	1201204319	35	16	20.5	15	86.5
466	1201204329	32	15	22	11	80
467	1201204334	22	17	16	15	70
468	1201204338	29	15.5	18	13	75.5
469	1201204352	15	9.5	6	6	36.5
470	1201204353	36.5	18	20	18	92.5
471	1201204358	29	14	15	14	72
472	1201204361	29	14	17	14.5	74.5
473	1201204369	33	20	19	15	87

474	1201204376	31	15	12	12	70
475	1201204388	30	15.5	15	12	72.5
476	1201204389	33	15.5	23	14.5	86
477	1201204412	36	15.5	18.5	15	85
478	1201204416	26	15.5	14.5	12.5	68.5
479	1201204417	30	9	15	15.5	69.5
480	1201204421	31	15.5	23.5	16	86
481	1201204429	31	13.5	15	14	73.5
482	1201204441	36.5	20	18	16.5	91
483	1201204447	45	22	25.5	18.5	111
484	1201204456	25	15.5	20	12	72.5
485	1201204485	34	15	21	14.5	84.5
486	1201204508	34	20.5	21.5	20	96
487	1201204521	36	16	21.5	15	88.5
488	1201204538	32	11	15	9.5	67.5
489	1201204541	31	15	22	15.5	83.5
490	1201204542	27	16	15.5	12	70.5
491	1201204562	33	14.5	17	13	77.5
492	1201204563	29	15	15.5	13	72.5
493	1201204570	32	15	22.5	16	85.5
494	1201204574	20	11	8.5	12	51.5
495	1201204584	29	12.5	15	12	68.5
496	1201204588	27	13	21.5	13.5	75
497	1201204590	35	16	22.5	15	88.5
498	1201204596	40	16	22.5	17	95.5
499	1201204623	43	20	17	15.5	95.5
500	1201204632	32	16	22.5	18.5	89
501	1201204634	34	14	20	13	81
502	1201204636	34	17	16.5	15	82.5
503	1201204670	24	15	15	13	67
504	1201204672	36	16.5	24	12.5	89
505	1201204679	36	13.5	20.5	12	82
506	1201204688	41	23	22	15	101
507	1201204700	35	15.5	20	11	81.5
508	1201204701	29	14	15	12	70
509	1201204706	31	16	21	12	80
510	1201204726	37	15.5	17	11	80.5
511	1201204727	30	18	13	13	74
512	1201204750	31	16	25	15.5	87.5
513	1201204754	33	15	14.5	16	78.5
514	1201204759	22	16	Absent	Absent	38
515	1201204786	39	16	23	18	96
516	1201204788	35	22	21.5	16	94.5
517	1201204815	37	17	22.5	14	90.5
518	1201204817	33	13	17	12	75
519	1201204827	18	10	6.5	8	42.5
520	1201204836	31.5	16	14.5	8	70
521	1201204848	35	14.5	21	13.5	84

522	1201204850	35	19	17.5	16	87.5
523	1201204878	32	12.5	15	15	74.5
524	1201204880	34	13	22	15	84
525	1201204885	36	20	22	20	98
526	1201204947	34	20	27	16	97
527	1201204953	30.5	20	23	17	90.5
528	1201204967	24	11	16	9.5	60.5
529	1201204978	40	20	22.5	15.5	98
530	1201204981	29	15	24.5	12.5	81
531	1201204998	30	12	22	14.5	78.5
532	1201205006	31	16	20	15.5	82.5
533	1201205009	22	13.5	12	11	58.5
534	1201205013	36	16	30	16.5	98.5
535	1201205023	36	15	15	15.5	81.5
536	1201205045	33	15.5	16	12	76.5
537	1201205077	35	20	23.5	17.5	96
538	1201205079	41	15.5	30	17	103.5
539	1201205084	32	13	21	12	78
540	1201205092	31	13	22	15.5	81.5
541	1201205118	39	17.5	22.5	16.5	95.5
542	1201205131	26	18	18	11.5	73.5
543	1201205138	35	17	17	13	82
544	1201205141	35	15.5	18	12.5	81
545	1201205143	43	20	21	15.5	99.5
546	1201205148	26	16.5	15	6	63.5
547	1201205176	33	13.5	18	13	77.5
548	1201205186	31	15	21	15.5	82.5
549	1201205197	35	13	21	14	83
550	1201205216	30	14.5	16.5	17.5	78.5
551	1201205227	35	15	22.5	20	92.5
552	1201205228	31	13	15	10	69
553	1201205240	38	17	22.5	15	92.5
554	1201205249	39.5	15.5	19.5	15	89.5
555	1201205253	34	14	16	16.5	80.5
556	1201205257	23	14	15	12	64
557	1201205260	33	15.5	17	12	77.5
558	1201205273	32	14	24	15	85
559	1201205306	34	17	17	13	81
560	1201205334	40.5	22	21.5	15.5	99.5
561	1201205336	33	13.5	22.5	11.5	80.5
562	1201205337	27	13	14	11.5	65.5
563	1201205341	28	13	16	13.5	70.5
564	1201205351	30	12	9	11	62
565	1201205354	34	20	14	17	85
566	1201205355	31	14	16.5	15	76.5
567	1201205368	22	8	13	8	51
568	1201205381	32	16	16.5	14	78.5
569	1201205384	29	16	30	16.5	91.5

570	1201205386	36	17.5	21.5	15	90
571	1201205387	31	20	18.5	14	83.5
572	1201205398	35	18	20	14	87
573	1201205448	38.5	15.5	23	15	92
574	1201205475	24	15	16	15	70
575	1201205506	34	19	25.5	15	93.5
576	1201205514	37	11	16.5	9	73.5
577	1201205524	33.5	15.5	14	15.5	78.5
578	1201205527	32	20	20	13	85
579	1201205532	32	12.5	14	9.5	68
580	1201205540	22	13	14	4.5	53.5
581	1201205554	33	15	15.5	14	77.5
582	1201205558	30	13	15	14	72
583	1201205562	34	22	19	15.5	90.5
584	1201205579	33	15	20	17	85
585	1201205581	34	17	18.5	13.5	83
586	1201205585	34.5	20	22.5	15.5	92.5
587	1201205605	40	17.5	22.5	16.5	96.5
588	1201205612	32	11	15	9.5	67.5
589	1201205618	20	11	7	10	48
590	1201205622	32	10	15	14	71
591	1201205637	32	15.5	15	11.5	74
592	1201205645	31	16.5	16	16	79.5
593	1201205674	32	10	14.5	15.5	72
594	1201205675	33	15	17	15	80
595	1201205678	32	18	29	20	99
596	1201205688	35	20	21.5	15	91.5
597	1201205693	31	15	16.5	11	73.5
598	1201205705	36	22	19.5	15	92.5
599	1201205715	33	14.5	20.5	15	83
600	1201205755	35	12	21.5	10	78.5
601	1201205779	32	20	22.5	18	92.5
602	1201205790	24	14.5	10	9.5	58
603	1201205793	30	18	15.5	14.5	78
604	1201205821	30	16	15	14	75
605	1201205824	43	20	21	15.5	99.5
606	1201205839	30	13	14	11.5	68.5
607	1201205849	37	16	22	17	92
608	1201205853	32	18.5	20	15.5	86
609	1201205869	34	15.5	21.5	12	83
610	1201205890	35	14	15	16	80
611	1201205899	38	15.5	22	15.5	91
612	1201205907	33	13.5	18	13	77.5
613	1201205925	33	16	15	12	76
614	1201205930	25	16.5	16.5	11	69
615	1201205931	28	14	15	15.5	72.5
616	1201205932	28	15.5	18.5	11	73
617	1201205935	32	20	21	15	88

618	1201205943	28	10	14	12	64
619	1201205976	43	20	22.5	16.5	102
620	1201206004	32	16	17	15	80
621	1201206005	15	5	19.5	9.5	49
622	1201206007	36	16	24.5	20.5	97
623	1201206008	38	20	33	16	107
624	1201206010	32	15.5	16	12	75.5
625	1201206014	29	18	22.5	15	84.5
626	1201206037	27	11.5	16	13.5	68
627	1201206038	36	13	21.5	13	83.5
628	1201206050	25	15	15	13	68
629	1201206064	30	15.5	22	15.5	83
630	1201206065	28	12	15	9	64
631	1201206072	36.5	20	17.5	16.5	90.5
632	1201206084	35	14	17.5	12	78.5
633	1201206093	36	15	19	12.5	82.5
634	1201206102	28	16	19	13	76
635	1201206110	31	11	14	6.5	62.5
636	1201206140	36	14	20	15	85
637	1201206148	30	14.5	20.5	15.5	80.5
638	1201206180	27	12	20	14	73
639	1201206191	34	12	15	11	72
640	1201206202	32	13	15	20	80
641	1201206217	34	20	22.5	15.5	92
642	1201206221	40	15.5	18	14	87.5
643	1201206230	34	12	17	14	77
644	1201206240	41	17	19.5	15	92.5
645	1201206250	32	15	21.5	15.5	84
646	1201206273	35	20	19.5	12.5	87
647	1201206279	39	17	24	21	101
648	1201206283	32	14	16	15	77
649	1201206284	32	14	16	10	72
650	1201206288	35	15	18.5	14	82.5
651	1201206300	38	13	15.5	16	82.5
652	1201206306	28	16	19	13	76
653	1201206318	35	15.5	15	11.5	77
654	1201206325	31	10	20	10	71
655	1201206343	31	15.5	17	15.5	79
656	1201206346	44	13	18	14.5	89.5
657	1201206355	32	13	21	16	82
658	1201206364	36	11	22	15	84
659	1201206388	29	15.5	16.5	12.5	73.5
660	1201206389	24	11	14	10.5	59.5
661	1201206393	32	10.5	14	14.5	71
662	1201206407	28	16	18.5	14	76.5
663	1201206415	40	19	21.5	17.5	98
664	1201206421	38	19	15	13	85
665	1201206425	18	8	5	6.5	37.5