

 बैंक ऑफ महाराष्ट्र Bank of Maharashtra भारत सरकार का उद्यम एक परिवार एक बैंक	मानव संसाधन प्रबंधन विभाग Human Resources Management Department प्रधान कार्यालय: लोकमंगल, 1501, शिवाजीनगर, पुणे – 5 Head Office: LOKMANGAL, 1501, SHIVAJINAGAR, PUNE – 5 टेलीफोन / Telephone: 020 – 71658612 / 615 ई-मेल / E-mail: bomrpsell@mahabank.co.in	
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AX1/ST/RP/Officers in Scale II/Phase II/2025-26/01

Date: 21.11.2025

NOTIFICATION

1. With reference to our recruitment notification AX1/ST/RP/Officers in Scale II/Phase II/2025-26 dated 13.08.2025. Bank has successfully conducted online examination on 12.10.2025. We are pleased to announce the online examination marks (Annexure I). The list of shortlisted candidates for Interview are enclosed as Annexure II. Candidates are requested to note some important points as under: -
2. The candidates shortlisted for interview shall be called in due course to attend interview through Video Conference at the nearest Zonal Office of the Bank. It is explicitly informed that before attending interview process, the candidates should ensure the eligibility and availability of documents such as Caste/ Category certificates, educational qualification certificate(s), Required Work Experience Certificate(s), etc.
3. Mere eligibility for interview process does not imply that the Bank is satisfied beyond doubt about the candidate's eligibility and shall not vest any right in a candidate for selection. The Bank would be free to reject the candidature of any candidate at any stage of recruitment process, if he / she is found to be ineligible and / or furnished incorrect or false information /certificates / documents or has suppressed any material facts and the fees paid by the ineligible candidates shall be forfeited. If appointed, such a candidate may be summarily removed from the services of the Bank.
4. The cut-off date for post qualification experience is given in the notification. Only full-time experience as a permanent employee after acquiring the educational qualification notified for eligibility will be considered. The candidate must provide the proof of the claimed work experience.
5. The applicants will be called for Interview process, based on the information provided by them in their Online Applications without verification of their age or qualification or category or any other eligibility criteria. The applicants must, therefore, ensure that they fulfil all the notified eligibility criteria as on the cut-off date prescribed in the recruitment notification, have possession of the requisite documents / certificates specified by the Bank, and that the particulars furnished in their Online Application are complete, true, and correct in all respects. Bank shall verify the eligibility of the candidates at any stage of recruitment or thereafter and reserves right to terminate the service of provisionally selected candidates if found ineligible for the post.

We congratulate and wish Good Luck to all the shortlisted candidates.

Sd/-
(K Rajesh Kumar)
General Manager
HRM

AX1/ST/RP/Officers in Scale II/Phase II/2025-26



Annexure - I

Bank of Maharashtra
HRM Department, Head Office, Pune
Recruitment of Generalist Officers Scale II (Project 2025-26)
Marks of Online Examination held on 12.10.2025

SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1	1110000001	692012440	12.25	3	3.75	16	35
2	1110000002	692009569	12.5	7.5	8	42	70
3	1110000005	692005298	7.5	2.25	-0.25	17.25	26.75
4	1110000006	692010315	15	3.25	4	50.75	73
5	1110000007	692013941	12.5	8.5	9	20.5	50.5
6	1110000008	692001966	17.75	8.75	9.75	31.5	67.75
7	1110000009	692014721	11.75	13	18	47.75	90.5
8	1110000010	692002028	16.75	-0.25	2.75	27.75	47
9	1110000011	692007607	10.25	6.75	5.5	28.75	51.25
10	1110000013	692008597	14.25	8.75	10	28.5	61.5
11	1110000015	692002893	15.25	6.25	12	53	86.5
12	1110000016	692011419	15.25	4.75	12.5	24.25	56.75
13	1110000017	692016374	11.25	4.5	11.75	29.75	57.25
14	1110000020	692006123	18.75	7	10.5	37	73.25
15	1110000023	692009862	10.75	0	2.5	25.5	38.75
16	1110000024	692002951	10.5	0	1.5	35.5	47.5
17	1110000027	692003977	6.75	1.25	6.75	46.25	61
18	1110000031	692009925	10.25	9.75	10.5	40	70.5
19	1110000032	692014305	4.25	6.5	10.75	23.25	44.75
20	1110000033	692010146	7.5	8.5	11	22.5	49.5
21	1110000034	692011690	14.75	2.75	6	42.25	65.75
22	1110000035	692004751	5.75	0.5	9	35.75	51
23	1110000036	692016084	8.25	-1	5.75	20.25	33.25
24	1110000037	692009887	11.5	6	5.25	7.75	30.5
25	1110000039	692006999	17.5	3.75	5	-1.25	25
26	1110000040	692017833	10.5	8	7.5	28	54
27	1110000042	692004479	10.75	1.5	4	36.25	52.5
28	1110000043	692018952	1.75	1.75	1.25	11.5	16.25
29	1110000044	692007530	12.5	0.5	5.5	30	48.5
30	1110000045	692011050	9.5	0.5	1.5	18.75	30.25
31	1110000046	692016598	16.25	2.25	-1	32	49.5
32	1110000048	692006776	3.75	-2	1.75	25.5	29
33	1110000049	692010253	12.75	13	6	22.5	54.25
34	1110000050	692000038	9	-1	-0.5	28	35.5
35	1110000051	692012125	14	9.75	6.75	47.75	78.25
36	1110000052	692005030	5	1.5	2.5	19.75	28.75
37	1110000053	692016643	16.25	3	6	20	45.25
38	1110000054	692010201	16.25	5.5	5.5	39.25	66.5
39	1110000056	692013368	13.25	1	3.5	27.5	45.25
40	1110000058	692003735	2.75	10.75	6.25	32.25	52
41	1110000059	692009749	10.5	7.5	7.25	40.75	66
42	1110000061	692013426	9.5	1.25	1	29.25	41
43	1110000062	692016422	17.5	9.75	10.5	33.25	71
44	1110000064	692015861	8.25	0	1	11.5	20.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
45	1110000065	692014940	3.5	-1	3.25	19.75	25.5
46	1110000066	692009783	11.25	0.5	2.5	24	38.25
47	1110000068	692000867	10.75	3	10.75	27.75	52.25
48	1110000069	692005588	17.5	3	2.75	33.75	57
49	1110000075	692001400	13.75	3.75	2	28.25	47.75
50	1110000076	692013385	15	1	3.25	20.75	40
51	1210000001	692011343	18.75	7.5	15	27	68.25
52	1210000002	692003770	14	1.5	8.25	37.75	61.5
53	1210000004	692010638	6.25	3.75	1.75	26.25	38
54	1210000005	692014064	6.5	0.75	1	5.25	13.5
55	1210000006	692008208	4	0.25	3.75	13.5	21.5
56	1210000007	692014372	5.5	5	4.75	10.5	25.75
57	1210000008	692016688	6.25	13	7.25	20.75	47.25
58	1210000010	692010629	17.5	5	10	14.5	47
59	1210000011	692010203	7	2.5	4.5	28.75	42.75
60	1210000013	692010453	8.75	9.25	11.75	35.5	65.25
61	1210000014	692012049	8.75	7.5	15.25	29	60.5
62	1210000015	692015117	14	9	6.25	44.75	74
63	1210000016	692018167	1.75	-2.75	0.5	8.5	8
64	1210000018	692018482	7.75	6.5	2.5	10	26.75
65	1210000020	692010859	15	5.75	10.5	33.75	65
66	1210000021	692001572	12.5	11.5	17.5	21.75	63.25
67	1210000022	692016995	1.25	-1.25	3.75	5	8.75
68	1210000023	692011224	17.5	11.75	13.5	44	86.75
69	1210000024	692005616	11	8	7.75	45.75	72.5
70	1210000025	692013212	10.5	7	5	20.25	42.75
71	1210000029	692017323	3.75	2.5	2.75	13.75	22.75
72	1210000030	692016265	8.25	0.25	0.5	23.75	32.75
73	1210000032	692003780	10.5	6	4	35.75	56.25
74	1210000033	692001655	9.25	8	1.25	5.75	24.25
75	1210000034	692014074	5.5	5.5	0.25	0.75	12
76	1210000035	692018733	0	1.25	3.75	11.25	16.25
77	1210000036	692002087	14	8.25	10.75	50.25	83.25
78	1210000037	692015672	16.5	10	7	32.5	66
79	1210000038	692018233	5.5	4.5	7	20.25	37.25
80	1210000040	692008856	14	2.5	3.25	36.5	56.25
81	1210000041	692005158	4.5	3.25	4.75	29	41.5
82	1210000042	692013965	7.25	6	3	14.75	31
83	1210000044	692003199	7.75	0.75	2	44	54.5
84	1210000045	692013763	5	-2.5	-2.5	12.5	12.5
85	1210000046	692014151	3.5	7.25	7.75	18.75	37.25
86	1210000049	692002244	12.5	11	3.5	53.25	80.25
87	1210000050	692009729	14	6.75	10.5	28.75	60
88	1210000051	692011067	10	8.25	6.75	29.25	54.25
89	1210000052	692008932	15	0.25	6.25	10	31.5
90	1210000053	692012088	8.25	4.5	3	16	31.75
91	1210000054	692000692	6.5	6	10	14.25	36.75
92	1210000056	692017021	11.5	2.75	5.5	11	30.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
93	1210000057	692002551	8.25	-0.75	2	27.25	36.75
94	1210000058	692003931	7.5	2.75	2.5	36.75	49.5
95	1210000061	692014768	6.25	8.75	0	27.5	42.5
96	1210000062	692004688	7.75	3.5	6	18	35.25
97	1210000063	692014187	8.75	1.25	6.25	21.25	37.5
98	1210000064	692016704	18.75	7.5	8	34.5	68.75
99	1210000065	692008614	12.5	8	5.5	28	54
100	1210000067	692009338	11.75	1.75	2.5	15	31
101	1210000069	692015915	15	5.5	6.5	40.5	67.5
102	1210000072	692004841	10.25	8.75	5.25	30.75	55
103	1210000073	692004800	18.75	6	4.75	24.5	54
104	1210000074	692014463	9	2.75	9.25	23.5	44.5
105	1210000075	692007471	4.25	4	5.75	12	26
106	1210000077	692007217	2	1	1	18.25	22.25
107	1210000079	692014423	12.5	3.75	3.75	27.5	47.5
108	1210000081	692013504	16.5	7.75	6.5	22.5	53.25
109	1210000082	692011247	6.5	1.75	5	13.25	26.5
110	1210000084	692005821	8.5	4.5	7.75	6.75	27.5
111	1210000086	692014519	4	0.75	9.25	22.25	36.25
112	1210000087	692000983	4.75	1.75	6	19.5	32
113	1210000088	692004428	15	5	9.25	42.5	71.75
114	1210000090	692000449	7.5	0	6.5	23.75	37.75
115	1210000091	692016658	13	6.25	4.5	40	63.75
116	1210000092	692002997	8.25	5	2.75	35.75	51.75
117	1210000093	692016613	8.75	4	6	31.25	50
118	1210000094	692011152	7.75	0	1.25	30	39
119	1210000095	692015091	7.5	2	1.75	12	23.25
120	1210000098	692017594	15	10.5	4.5	42	72
121	1210000099	692010779	8.75	8	10.5	38.25	65.5
122	1210000100	692009962	5.25	0.25	7.75	25	38.25
123	1210000101	692013203	10	5.25	6.25	36.25	57.75
124	1210000102	692016551	11	1.25	11.25	29.5	53
125	1210000105	692009790	6	4.25	1.5	34	45.75
126	1210000106	692004201	13.75	14	8.25	37.5	73.5
127	1210000107	692003579	10.5	1.5	7.5	24.25	43.75
128	1210000108	692015254	8.75	9.75	7.75	32.25	58.5
129	1210000109	692007459	9.25	4.5	10.75	29.25	53.75
130	1210000110	692018091	16.25	3	3.5	18.75	41.5
131	1210000111	692010386	5.75	0.75	2	18.75	27.25
132	1210000112	692007463	9	3.75	9	28.75	50.5
133	1210000115	692016565	5.75	4.25	7.75	14	31.75
134	1210000117	692001011	1.5	5.75	8.75	30	46
135	1210000118	692014520	4.25	2.25	5.25	21.75	33.5
136	1210000120	692016102	15	4.25	6.5	34.75	60.5
137	1210000121	692018683	3.75	-1.25	2.25	25.25	30
138	1210000122	692005722	9.5	10.75	10.5	44	74.75
139	1210000123	692014527	7.75	2.5	0.25	30.5	41
140	1210000124	692001088	17.5	4	2.75	32.75	57



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
141	1210000125	692001065	10.75	1.25	7.5	10.5	30
142	1210000127	692005575	11.25	8.5	8.5	47.25	75.5
143	1210000128	692005645	2.25	1.75	7	22	33
144	1210000129	692018473	5	5.25	4.25	22.5	37
145	1210000130	692012650	5.5	4.75	5.25	16	31.5
146	1210000131	692016193	12.5	5	15	34	66.5
147	1210000132	692017789	4	6.5	-0.5	21.25	31.25
148	1210000133	692018174	15.5	6.75	5.75	43.5	71.5
149	1210000134	692010575	13.5	5	6.5	30	55
150	1210000135	692010044	16.5	5.75	1.25	42.5	66
151	1210000137	692015795	10.5	1	1.5	23.25	36.25
152	1210000138	692016604	0.25	-0.75	0.5	22.25	22.25
153	1210000139	692017201	13.75	8.75	10.5	20	53
154	1210000140	692015593	16.25	10.75	10	48.25	85.25
155	1210000143	692017054	11.25	10	7.25	34	62.5
156	1210000146	692018371	11.5	6	10.25	27	54.75
157	1210000147	692010941	10	2.5	7.5	21.25	41.25
158	1210000148	692018992	12.5	7	6.5	25.5	51.5
159	1210000149	692012443	6.25	7.25	4.75	23.75	42
160	1210000151	692009482	3	2.25	-2.25	11.75	14.75
161	1210000153	692010637	19	9.5	15	22	65.5
162	1210000154	692016254	6.25	7.5	10	16.25	40
163	1210000155	692004606	9	10.5	4.25	21	44.75
164	1210000156	692018488	12.5	5.75	3.5	17.25	39
165	1210000157	692013283	5.25	7.75	11	18.25	42.25
166	1210000158	692010346	7.5	4.25	5.5	12	29.25
167	1210000159	692007555	12.5	5.75	5.5	35.5	59.25
168	1210000160	692016097	8.25	2	4.25	19	33.5
169	1210000161	692017164	6	2	8.75	3.75	20.5
170	1210000162	692001160	6.75	-1	3.75	35.25	44.75
171	1210000164	692016479	3	8.25	3.25	15.5	30
172	1210000166	692007925	9.25	6.25	10.5	20	46
173	1210000167	692009142	15	9	5	37.5	66.5
174	1210000169	692010530	1.25	2.5	0.25	7.5	11.5
175	1210000170	692014200	5	0.25	7.75	17.75	30.75
176	1210000171	692014540	16.25	8.25	4.25	52	80.75
177	1210000172	692009808	11.5	7.75	14	31.25	64.5
178	1210000173	692013132	10.25	4.25	7.25	48.25	70
179	1210000174	692016297	12.75	-0.75	8.5	23.25	43.75
180	1210000175	692006996	9.5	5.5	1.75	9.25	26
181	1210000176	692002067	5.75	-0.25	5	19	29.5
182	1210000178	692004111	9	5	1.25	29.25	44.5
183	1210000179	692018847	2.5	-0.25	3.75	13.75	19.75
184	1210000181	692012354	6.5	5	6.75	36.75	55
185	1210000183	692002236	6.25	7.25	11.25	24.75	49.5
186	1210000184	692010117	12.75	-1.25	3	19.5	34
187	1210000185	692006733	6.25	2	8	16.75	33
188	1210000186	692009151	7.75	1.25	3.25	31.25	43.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
189	1210000188	692011869	2.25	1.25	-1.25	13	15.25
190	1210000189	692015134	3	1	6	12.75	22.75
191	1210000191	692013742	12.5	5.75	11.25	43.25	72.75
192	1210000193	692001016	1.75	6	2.25	27.25	37.25
193	1210000194	692015298	8.25	10.75	8	42.75	69.75
194	1210000195	692018363	3	-1.75	-1	7	7.25
195	1210000196	692000428	18.75	9	6	17.5	51.25
196	1210000197	692013324	18.75	10.5	10	28.5	67.75
197	1210000199	692005023	10.75	1.5	2.75	31.25	46.25
198	1210000200	692003223	12.25	-0.25	4.5	23.75	40.25
199	1210000201	692009923	8	6	4	11.75	29.75
200	1210000203	692011604	12.5	7.5	10.75	39.5	70.25
201	1210000204	692009471	11.25	6.75	12	51.75	81.75
202	1210000205	692008203	15	7.25	13.5	24	59.75
203	1210000207	692003641	9	1.25	5.5	30.25	46
204	1210000208	692014510	13.75	9.75	10.75	26.75	61
205	1210000209	692016182	6.75	3.5	6.5	20.5	37.25
206	1210000210	692000741	6.5	4.5	6.75	19.5	37.25
207	1210000211	692007550	15.25	5.5	9.5	34.5	64.75
208	1210000212	692000101	12.5	9.75	5.5	38.5	66.25
209	1210000213	692015340	4	3.75	-2.25	22.5	28
210	1210000214	692016168	15.5	8.75	7.75	32.75	64.75
211	1210000215	692010725	10.5	-0.5	5.25	17.5	32.75
212	1210000216	692003400	16.75	3.5	6	41.75	68
213	1210000218	692003928	12.5	3.75	10	47.5	73.75
214	1210000220	692000303	3.75	-1.25	2.25	33.25	38
215	1210000222	692010403	7.5	3	1.25	18.75	30.5
216	1210000223	692000450	-1.25	2.5	1.25	8.75	11.25
217	1210000224	692015198	5	5.25	0.25	5	15.5
218	1210000225	692017565	8.75	8	12.75	19.75	49.25
219	1210000226	692010244	10.25	9.5	3.5	34.5	57.75
220	1210000227	692004171	10.25	0	5.5	13.75	29.5
221	1210000228	692012442	7.5	-0.5	2	30.75	39.75
222	1210000229	692010683	11.75	1.25	0.25	8.5	21.75
223	1210000230	692013338	9.25	3.5	-1.5	24.25	35.5
224	1210000231	692002423	11.5	6.25	0.75	42	60.5
225	1210000234	692014449	11.25	-1.25	-1.5	17.5	26
226	1210000235	692004121	15.5	5	13	35	68.5
227	1210000236	692018020	9	4.75	2.25	31	47
228	1210000237	692014838	15	3.75	7.25	51	77
229	1210000238	692010679	5.25	1	3.75	26.75	36.75
230	1210000239	692014320	14.25	0.25	0	32.75	47.25
231	1210000241	692013190	16.5	4.75	3.5	50.25	75
232	1210000242	692013826	9.25	9.5	3	28.25	50
233	1210000243	692014466	10	7	6	40	63
234	1210000247	692001842	16.75	3.75	5.25	36.25	62
235	1210000249	692018206	9.5	6.5	13	27.5	56.5
236	1210000250	692007332	12.5	4	9.5	40	66



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
237	1210000252	692016895	4.5	2.5	0.25	11.25	18.5
238	1210000253	692009841	6.75	2.25	6.25	19	34.25
239	1210000254	692018345	1	-0.25	-0.5	9.25	9.5
240	1210000255	692016818	4.75	0.25	6.25	15.25	26.5
241	1210000257	692001892	7.25	3.75	2.5	37.5	51
242	1210000258	692011965	3.5	0.25	3	4.5	11.25
243	1210000259	692009367	15	2.5	6.5	40	64
244	1210000260	692016628	9.75	0.25	2.75	24.25	37
245	1210000261	692016700	2	-2.5	3.25	13.75	16.5
246	1210000263	692007313	6.25	2.5	8.25	47.5	64.5
247	1210000265	692002516	2	0	3.75	26	31.75
248	1210000266	692017009	13.75	5.5	6.5	28.75	54.5
249	1210000268	692009805	5.25	2.75	4.75	22.5	35.25
250	1210000269	692012567	3	1.5	0.75	12.75	18
251	1210000270	692014415	1.5	-2.75	-1.25	20.75	18.25
252	1210000271	692000800	9.25	4.5	8.5	14.25	36.5
253	1210000272	692006643	17.5	3.5	10	35	66
254	1210000273	692008293	5.5	1	-0.25	15.5	21.75
255	1210000274	692002134	11.25	-1.25	0	18.75	28.75
256	1210000275	692012741	3.5	5.25	7.25	18.25	34.25
257	1210000276	692008330	5	0.75	1.25	11.25	18.25
258	1210000277	692008836	11.25	2.25	8.75	11.25	33.5
259	1210000278	692009461	8.25	6.5	8	28.5	51.25
260	1210000279	692002458	12.5	2.25	0.25	32.25	47.25
261	1210000280	692004102	13.75	7.25	6	32.5	59.5
262	1210000281	692003401	17.75	11	16.75	26.75	72.25
263	1210000282	692011373	13.25	1.25	3	34	51.5
264	1210000284	692010226	5	4.25	0.25	25	34.5
265	1210000285	692004043	2.75	6.25	10.75	12.75	32.5
266	1210000286	692016835	0	5.5	-2.5	21.25	24.25
267	1210000287	692009670	12.25	5.5	6.25	32	56
268	1210000288	692017470	16.25	8.5	9.75	31.5	66
269	1210000289	692018266	7	1.25	8.25	9.25	25.75
270	1210000290	692009967	7	4.75	10.5	31	53.25
271	1210000291	692017988	5	0	1.25	21.25	27.5
272	1210000292	692017288	7.5	5	6.25	21.5	40.25
273	1210000293	692018168	6.5	6.25	9.75	16.75	39.25
274	1210000294	692011598	15.25	9	12.75	36.75	73.75
275	1210000295	692013704	11.5	6.5	4.75	43	65.75
276	1210000297	692006076	15	8.5	15.75	26.5	65.75
277	1210000299	692009990	6.25	2.5	3	18.75	30.5
278	1210000301	692017607	2.5	2.25	-2.5	17.5	19.75
279	1210000302	692009671	10	3.75	8.25	9.5	31.5
280	1210000303	692014662	5	3.5	0.25	21.25	30
281	1210000304	692008916	10	3.25	4.75	9.75	27.75
282	1310000001	692011107	7.75	2	5.75	16.25	31.75
283	1310000002	692009551	9.5	4.5	8	11.25	33.25
284	1310000004	692016273	4.75	3.25	2	14	24



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
285	1310000005	692019141	12.5	3.5	3	27	46
286	1310000009	692003219	7.25	5.5	4	38.75	55.5
287	1310000014	692019042	1	-0.5	3.5	3.25	7.25
288	1310000015	692016779	5.25	4.25	8.5	9.25	27.25
289	1310000017	692014056	9.25	6	5	14.25	34.5
290	1310000018	692009826	7.5	4	7.75	13	32.25
291	1310000020	692012552	0.5	0.5	-3.25	2.5	0.25
292	1310000021	692008713	1.5	7	4.25	19.5	32.25
293	1310000022	692002624	10	2.75	5.25	21.75	39.75
294	1310000024	692014813	6.75	6.5	13.25	27.25	53.75
295	1310000025	692016338	16.25	4.25	9.75	35.25	65.5
296	1310000026	692010702	17.5	5.5	8	30	61
297	1310000027	692015969	4.25	12	6.75	16.25	39.25
298	1310000028	692009357	16.25	8.75	14	46.75	85.75
299	1310000029	692004432	13.75	2	8.25	20.75	44.75
300	1310000030	692017083	19	13	10.75	64.75	107.5
301	1310000032	692011070	13.75	-1	1	13.75	27.5
302	1310000034	692011465	14.25	5.75	6.25	28	54.25
303	1410000001	692006701	5	2.5	6.25	44	57.75
304	1410000003	692013248	7	4.5	7.5	19.5	38.5
305	1410000004	692000861	10.75	1.5	2.5	34.75	49.5
306	1410000007	692001249	17	2.5	3	31.75	54.25
307	1410000009	692010535	10	1.5	2.25	24.5	38.25
308	1410000013	692002100	7.25	1.75	8.5	26	43.5
309	1410000015	692002612	8.25	7.75	4.25	25.25	45.5
310	1410000018	692009897	0.25	6.75	7.25	11.25	25.5
311	1410000019	692010021	5	1.75	5.25	13.75	25.75
312	1410000020	692001838	6	1	9.5	29.25	45.75
313	1410000021	692009577	16.5	6.5	7.25	47.75	78
314	1410000022	692004629	13.75	1.25	5.25	31.75	52
315	1410000023	692013418	10.5	0.25	7	16.75	34.5
316	1410000024	692001692	16.5	10.75	11.5	43.75	82.5
317	1410000025	692015335	7.75	3.75	7.75	37.5	56.75
318	1410000026	692015536	10.75	7.75	6.25	30.5	55.25
319	1410000027	692009128	13.25	8	6.75	40.25	68.25
320	1410000029	692015781	12.5	-2.5	1.5	10	21.5
321	1410000030	692015116	1.5	4.5	1.75	2	9.75
322	1410000031	692018861	6.5	4.25	2.75	29	42.5
323	1410000033	692013344	15.5	8.5	11.5	28.5	64
324	1410000034	692016862	12.5	3.75	8.5	28.5	53.25
325	1410000035	692010284	13.75	8.75	10.5	50.25	83.25
326	1410000041	692003174	2.5	5	4.75	10.75	23
327	1410000042	692011681	16.25	5.75	3.75	31.5	57.25
328	1410000043	692018298	10.5	7.5	8.25	27.5	53.75
329	1410000046	692014701	16.25	4.75	6.25	32.5	59.75
330	1410000047	692006816	16.25	5.25	9.5	39.75	70.75
331	1410000048	692009165	4.25	3.5	0	3.5	11.25
332	1410000050	692011370	3.25	-1	0.5	19.25	22



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
333	1410000053	692009558	13.75	4.5	1.75	16.25	36.25
334	1410000054	692007265	12.5	7.25	18.75	34.25	72.75
335	1410000055	692018106	8.5	0.25	4.5	36.75	50
336	1410000057	692016679	13.75	4.25	1.25	22.5	41.75
337	1410000058	692010208	17.75	8.5	16.5	47.75	90.5
338	1410000059	692002248	11.25	3.75	10.25	20.75	46
339	1410000060	692013143	11.25	8.5	6	37.75	63.5
340	1410000065	692014641	18.75	13	17.5	27	76.25
341	1410000066	692008632	13.75	5	10	34.5	63.25
342	1410000069	692016795	7	6.25	15.5	28.5	57.25
343	1410000070	692009662	8	5	3.5	14.5	31
344	1410000072	692002187	11.25	11	12.75	28.75	63.75
345	1410000073	692010313	18.75	6.75	5	36	66.5
346	1410000074	692016447	12.5	4.5	11.25	20	48.25
347	1410000075	692008262	13.75	2.5	2.5	10	28.75
348	1410000076	692018061	2.25	-1	2.5	10	13.75
349	1410000077	692001864	2.75	4.5	5	1.25	13.5
350	1410000078	692012248	11.75	0.75	4	33	49.5
351	1410000079	692006074	12.5	5	5.75	17.25	40.5
352	1410000080	692011383	16.75	4.25	3.5	13.5	38
353	1410000081	692015646	13.75	7.25	16.5	29	66.5
354	1410000082	692017949	5.75	7.5	7.75	18	39
355	1410000083	692009969	8.75	-0.25	3.25	31.5	43.25
356	1410000084	692005662	2.75	-1.5	-1	5.75	6
357	1410000085	692010653	16.5	4.75	3.25	31.25	55.75
358	1410000087	692001101	16.5	2.25	0.75	45	64.5
359	1410000088	692004295	8.75	5.25	10	23.75	47.75
360	1410000089	692009379	15	8.5	9	23.75	56.25
361	1410000090	692004163	4.75	1.75	1.5	19.25	27.25
362	1410000091	692010427	17.75	8.75	7	51	84.5
363	1410000092	692014762	7.25	1.75	-2.25	12	18.75
364	1410000096	692010041	4.75	-1	-0.25	14.75	18.25
365	1410000097	692015784	10.5	8.25	17	29.5	65.25
366	1410000098	692000898	16.25	6.75	15.75	42	80.75
367	1410000099	692015075	8.5	4.25	-1.5	16.75	28
368	1410000100	692011219	18.75	7	3.5	53.5	82.75
369	1410000101	692005497	-0.5	-1.25	2.5	5.25	6
370	1410000102	692003999	6.5	0	1	15.75	23.25
371	1410000105	692012216	13.75	2.5	1.25	40	57.5
372	1410000106	692006695	7.25	2	6	23.75	39
373	1410000107	692015774	6.25	0	4.75	19.5	30.5
374	1410000108	692009342	10	8.25	7.25	30	55.5
375	1410000109	692014165	7	3.25	4.75	23	38
376	1410000110	692000128	16.5	7.25	13.5	36	73.25
377	1410000112	692009145	12.75	14.75	17.5	40	85
378	1410000113	692007633	13.75	6	8.5	39.25	67.5
379	1410000115	692017505	10	9.5	15.75	20	55.25
380	1410000119	692014716	10	0.25	3	40.25	53.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
381	1410000120	692011519	9.25	2.5	4	24.25	40
382	1410000122	692004691	8.75	2.5	1.25	22.5	35
383	1410000123	692003130	7.5	4.5	3.25	11.25	26.5
384	1410000126	692015123	10	-0.25	3.75	24.5	38
385	1410000127	692015248	10.25	2.25	7.25	23.75	43.5
386	1410000128	692013779	12.5	4.25	7.75	33	57.5
387	1410000129	692019084	16.5	5	3.25	30.75	55.5
388	1410000130	692013302	12.5	5.75	7.25	40	65.5
389	1410000132	692013021	20	1.5	11	30.5	63
390	1410000133	692012815	-1.25	0	-1.25	2.5	0
391	1410000134	692016546	6.75	7	11.75	14.5	40
392	1410000135	692000371	1.75	3.75	4.25	23.25	33
393	1410000137	692018454	15.25	6.75	8.75	25.5	56.25
394	1410000138	692009566	13.75	2.5	3.75	27.5	47.5
395	1410000141	692013447	7.75	5.25	4	26	43
396	1410000143	692004054	6.75	2.75	2.75	19.25	31.5
397	1410000144	692009794	12.5	0	0	37.5	50
398	1410000145	692014287	12.5	5.5	5.25	28.75	52
399	1410000146	692011960	6.75	0.75	1.75	10.25	19.5
400	1410000148	692010129	13.75	7.75	7	20.5	49
401	1410000149	692013244	14.25	4.25	7.5	32.75	58.75
402	1410000151	692009932	12.5	10.75	13	25	61.25
403	1410000152	692002425	3	-0.75	-1.5	21.25	22
404	1410000153	692014773	3.75	3.75	0.25	16.25	24
405	1410000154	692002457	6.25	9.75	13.25	23.5	52.75
406	1410000155	692009832	2.75	1.5	5.25	17	26.5
407	1410000156	692010636	13.75	5.75	7.75	20	47.25
408	1410000157	692016256	11.75	12.5	8.5	34.75	67.5
409	1410000158	692002817	5.5	0.75	2.25	34	42.5
410	1410000160	692014261	12.5	10.75	16.5	32.25	72
411	1410000161	692010509	10.5	6.75	11.25	19.75	48.25
412	1410000162	692012244	4.5	3.75	7.25	32.25	47.75
413	1410000163	692019302	10	1.25	10	27.5	48.75
414	1410000165	692004830	15	5	3.75	40.75	64.5
415	1410000167	692009432	15	4.75	6.25	48.5	74.5
416	1410000168	692009812	13	3.75	6	31.75	54.5
417	1410000169	692014097	12.5	7.25	8	41.5	69.25
418	1410000170	692013977	8	5	-1.5	31.25	42.75
419	1510000001	692004183	-1.25	-2.5	2.5	10.75	9.5
420	1510000002	692005872	3.75	2.75	0.25	14.5	21.25
421	1510000003	692000844	8.5	2.75	5.5	30.5	47.25
422	1510000004	692007188	10.75	-0.25	5.25	15.5	31.25
423	1510000005	692017795	16.25	0	4.25	7.5	28
424	1510000006	692004298	11.5	1.25	5.25	32.25	50.25
425	1510000007	692016480	1.75	2	3.25	17.25	24.25
426	1510000008	692007519	9.5	6	5.25	33.25	54
427	1510000009	692009229	7	3	6.25	32.75	49
428	1510000010	692014817	5	2.25	3.25	18.5	29



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
429	1510000011	692016461	1.75	0.5	0	23.75	26
430	1510000012	692003945	15.25	7	7.5	58.5	88.25
431	1510000013	692004516	8.5	4.5	6.5	22	41.5
432	1510000016	692003568	9.25	6.75	5	29	50
433	1510000018	692006624	2	-0.5	6.25	24.25	32
434	1510000021	692014539	7.5	5.5	10.25	19.75	43
435	1510000022	692018871	4.75	5.75	1	29	40.5
436	1510000023	692010281	0	0	0	17.75	17.75
437	1510000025	692018552	8.75	1.25	1.25	18.75	30
438	1510000028	692017540	6.25	-2	2.25	3.25	9.75
439	1510000029	692009947	12.5	2.75	4.25	21.25	40.75
440	1510000030	692014506	5.75	0.5	3.75	29.75	39.75
441	1510000031	692015239	6.75	0.25	2.5	8.75	18.25
442	1510000032	692003570	7.75	3.75	7.25	14.75	33.5
443	1510000035	692014712	12.5	-1.75	0.5	15	26.25
444	1510000037	692004095	7	4.25	1.5	20.5	33.25
445	1510000038	692011330	12.75	10.75	17	16.75	57.25
446	1510000039	692004894	13.25	2	9.75	17	42
447	1510000040	692014708	13.25	5	6.5	18.75	43.5
448	1510000041	692010022	4.75	2.5	3	21.75	32
449	1510000042	692014498	14.5	9	8.75	26.5	58.75
450	1510000044	692012262	1.25	1.75	-0.75	16	18.25
451	1510000046	692014518	7.5	4	-0.75	24.5	35.25
452	1510000047	692000077	12.5	12.25	13.75	33	71.5
453	1510000048	692001955	17.75	7.75	3.25	42.5	71.25
454	1510000049	692000714	16.25	10.75	7.5	45	79.5
455	1510000050	692012449	17.5	7	5.5	40	70
456	1510000051	692015865	14.75	6	6.75	20.75	48.25
457	1510000052	692001825	5	1.25	1.25	15	22.5
458	1510000053	692010343	4.5	1.5	0.25	16.75	23
459	1510000054	692000876	0.5	-0.25	5	8	13.25
460	1510000055	692010058	3.25	5.75	5.5	43.25	57.75
461	1510000056	692009673	6.25	2.75	1.25	34	44.25
462	1510000059	692016351	9	1.5	4.75	19.5	34.75
463	1510000060	692013812	9.25	3	3.75	28.75	44.75
464	1510000062	692009718	8	6	3.75	39.75	57.5
465	1510000064	692008908	8.25	7.75	2.5	26	44.5
466	1510000066	692014499	13.75	6	10.75	35	65.5
467	1510000067	692011076	8.5	11.5	6	31.75	57.75
468	1510000068	692013907	5	7	7	26.75	45.75
469	1510000069	692000887	0.75	-0.25	5	18.5	24
470	1510000070	692018448	5.75	5	0.75	19.75	31.25
471	1510000073	692016921	5.75	1.25	5	24.75	36.75
472	1510000074	692015085	1.25	-0.25	5.25	6	12.25
473	1510000076	692008173	2.5	4	6.25	29.75	42.5
474	1510000077	692009204	5	2.5	1.5	10	19
475	1510000080	692010361	5	-1.25	1.25	11.25	16.25
476	1510000083	692011948	4.5	6.75	10.25	18.5	40



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
477	1510000084	692016253	11.75	14	16.75	26.25	68.75
478	1510000085	692012489	13.25	11	9.25	42.5	76
479	1510000086	692016289	10	10	7.25	32.25	59.5
480	1510000087	692010151	8.5	2.5	4	18	33
481	1510000088	692005829	3.75	2.5	-0.5	29.5	35.25
482	1510000090	692004305	0	4.5	1.5	23.75	29.75
483	1510000091	692004399	8.75	7.25	2	32.5	50.5
484	1510000092	692005028	10.5	0	-0.75	30.25	40
485	1510000093	692014568	11.5	3	3.5	22.75	40.75
486	1510000094	692015271	3.75	1.25	4	21.25	30.25
487	1610000003	692000916	10	4.25	4.5	31.5	50.25
488	1610000004	692004257	15.25	2	4.75	34	56
489	1610000005	692018804	13.75	12	10.5	21	57.25
490	1610000006	692014769	7.75	3	5.5	22.75	39
491	1610000007	692004625	8.75	2.75	1.5	7.25	20.25
492	1610000008	692014511	5	-3.25	-0.75	13	14
493	1610000009	692018385	15.25	8.5	13	41.5	78.25
494	1610000011	692012213	7.75	4.75	5.5	20.75	38.75
495	1610000014	692012110	2.5	5.75	2.75	13.75	24.75
496	1610000015	692014702	17.5	7	7.25	42.75	74.5
497	1610000016	692011218	13.75	10.75	15	14.75	54.25
498	1610000017	692004733	5.75	-1.75	3.75	23.5	31.25
499	1610000020	692010487	2.25	1.25	-0.75	35.75	38.5
500	1610000022	692017210	16	6.75	8.75	43	74.5
501	1610000023	692018155	10	7.5	2.75	24.75	45
502	1610000024	692002219	2.25	2.75	1.5	26.25	32.75
503	1610000026	692002625	2.5	-2.5	1.5	2.5	4
504	1610000027	692011264	6.5	2.5	6.75	17.5	33.25
505	1610000029	692008966	9.5	2.5	4	35.5	51.5
506	1610000032	692014877	8.5	-1.25	5	15.5	27.75
507	1610000034	692012448	12	6.75	8.75	23.25	50.75
508	1610000037	692004482	5.75	5.75	-1.25	23	33.25
509	1610000040	692000737	13	8.5	14	32.75	68.25
510	1610000041	692010921	17.5	9.5	15.75	45.25	88
511	1610000045	692007269	17.75	5.5	8	20.5	51.75
512	1610000046	692012369	13.25	6.25	2.75	32.75	55
513	1610000047	692012577	9.25	2.5	3.25	13.5	28.5
514	1610000048	692010359	13.25	1.75	9.75	15.25	40
515	1610000052	692011692	18.75	6.75	6.75	18.75	51
516	1610000054	692013934	6.25	4.25	4.5	21.25	36.25
517	1610000056	692001004	4	6.75	10.5	42	63.25
518	1610000057	692016230	20	8	10.75	38.5	77.25
519	1610000059	692015704	10.75	-0.25	4.5	13.75	28.75
520	1610000060	692015462	10.5	4.5	8.5	35	58.5
521	1610000063	692008386	13.75	9	9.25	45	77
522	1610000064	692006590	16.25	1.75	10.5	35	63.5
523	1610000065	692014781	12.5	5.5	9	23.75	50.75
524	1610000066	692007506	13.75	10	9.25	41	74



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
525	1610000067	692010310	6	4.25	6.5	13.75	30.5
526	1610000068	692012326	11.5	3	3.25	35.5	53.25
527	1610000069	692018725	3	2.5	-0.5	22.75	27.75
528	1610000071	692018439	16.5	2.75	4.5	46	69.75
529	1610000073	692005104	1	2	0.5	10	13.5
530	1610000075	692000139	9	1.25	4.25	16	30.5
531	1610000078	692018779	13.25	-0.5	2.25	16.5	31.5
532	1610000079	692010446	8.5	2.5	2.25	27.75	41
533	1610000085	692007723	10.25	2	8.5	55	75.75
534	1610000086	692017197	13.75	3.25	4.5	22.75	44.25
535	1610000087	692004976	12.25	3	4.25	19	38.5
536	1610000088	692009280	11.25	5.75	11.5	34	62.5
537	1610000089	692012905	17.5	9.75	11.75	36	75
538	1610000093	692010615	1	-0.25	5.25	9.5	15.5
539	1610000094	692014604	4.5	4.25	-1.25	26.75	34.25
540	1610000095	692001188	15.75	6	2	41.25	65
541	1610000099	692018172	13.75	9	11.75	47.25	81.75
542	1610000101	692004785	10.25	9.5	8.75	7.25	35.75
543	1610000103	692000965	15	3.25	5.5	36.75	60.5
544	1610000104	692010016	16.25	9.5	5	46.5	77.25
545	1610000107	692002297	7.5	2.5	4.25	36.25	50.5
546	1610000108	692000308	16.25	5.5	10.5	25	57.25
547	1610000110	692014198	7.75	1.75	2.5	27.5	39.5
548	1610000112	692018635	17.5	0	2	40	59.5
549	1610000113	692013503	9.5	5	4.5	30	49
550	1610000114	692006488	15.25	1.75	7	40.25	64.25
551	1610000115	692011251	9	-0.25	2.25	48.75	59.75
552	1610000116	692018840	14.25	3.25	6	15.25	38.75
553	1610000118	692011532	13	8	9.25	30.25	60.5
554	1610000120	692019089	18.75	3	7.25	39	68
555	1610000121	692017923	9.75	-0.75	5.75	26	40.75
556	1610000122	692011392	1.25	3	8.75	12.5	25.5
557	1610000125	692018282	10	9.5	19	28.75	67.25
558	1610000128	692016883	13.75	12.75	18	31.25	75.75
559	1610000131	692009600	5	7	6	22.25	40.25
560	1610000133	692018319	6	-0.25	4.5	13.25	23.5
561	1610000134	692003112	3.75	5.75	3	21.5	34
562	1610000135	692008412	13.75	2.5	4	28.5	48.75
563	1610000137	692009536	13.25	3.5	8.5	43.5	68.75
564	1610000138	692018625	8.75	3.25	1	27.5	40.5
565	1610000139	692004306	11.25	5	5.75	30.25	52.25
566	1610000141	692013216	8.5	1.25	5	15	29.75
567	1610000142	692000793	9.5	5	5	20.5	40
568	1610000144	692011389	17.75	9.75	14	54.5	96
569	1610000145	692016428	8.75	-1.25	2.25	20	29.75
570	1610000146	692008320	8.5	6.5	10.75	17	42.75
571	1610000147	692004605	9.5	0.5	0.75	20	30.75
572	1610000148	692012447	-1.75	-2.25	1.75	6.75	4.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
573	1610000150	692018175	16.25	6.5	6.75	33.75	63.25
574	1610000152	692014724	16.25	7.75	7.25	38.75	70
575	1610000153	692011597	9.75	2.25	2	28.25	42.25
576	1610000154	692014553	5	0	7.5	23	35.5
577	1610000155	692015697	15	2.5	3.75	31.25	52.5
578	1610000157	692006576	12.75	5.75	8.5	18	45
579	1610000158	692002911	15	2	-3	25.25	39.25
580	1610000159	692011888	4	3.75	7	25.5	40.25
581	1610000160	692014593	2	-1.75	1	3.75	5
582	1610000165	692017654	11.5	2.25	5.25	43.5	62.5
583	1610000166	692014321	16.25	11.5	12.25	37.5	77.5
584	1610000168	692012130	12.75	11	12	24.25	60
585	1610000169	692005297	6.25	2.5	0	27.5	36.25
586	1610000170	692013255	9.75	3.75	3.5	31.5	48.5
587	1610000171	692000986	8	0.25	6.75	13	28
588	1610000173	692004286	11.75	2.25	5.5	52.5	72
589	1610000176	692007393	7.25	5.25	7.75	14.5	34.75
590	1610000177	692016006	6.75	2.25	4	9.75	22.75
591	1610000178	692012273	0	3.75	5.75	12.5	22
592	1610000179	692016164	6.25	2.75	5.5	11.75	26.25
593	1610000181	692011484	13.25	1.25	6.5	34.75	55.75
594	1610000182	692009678	15	4	8	19	46
595	1610000183	692016020	5.5	1	4.5	25.5	36.5
596	1610000188	692017893	7	6.5	12	31.5	57
597	1610000189	692015829	14	6.5	9	15.75	45.25
598	1610000190	692013903	7.5	3.75	7.75	20.5	39.5
599	1610000191	692014076	16.5	11	20	39.75	87.25
600	1610000192	692000599	10	3.75	-1.25	11.25	23.75
601	1610000195	692013350	0	-1.5	2.5	5	6
602	1610000196	692002824	6.25	5.75	-1	26.25	37.25
603	1610000197	692015755	10.25	7.75	7.5	15.5	41
604	1610000198	692012249	9.75	0.25	1.5	17.25	28.75
605	1610000199	692010618	10.25	1.25	6.25	32.75	50.5
606	1610000200	692016450	7	1.25	5.75	13.25	27.25
607	1610000201	692002986	4.75	4.75	3	23.75	36.25
608	1610000204	692016246	13.75	2.25	5	46.25	67.25
609	1610000205	692008129	12.25	9.75	7.5	31.75	61.25
610	1610000206	692009798	13.75	5.5	4.75	27.75	51.75
611	1610000207	692012163	18.75	10.75	18	49	96.5
612	1610000209	692007505	6.25	0.75	0	9	16
613	1610000210	692019054	-2.5	0	1.25	-1.25	0
614	1610000212	692018208	1.5	4.25	2.75	21	29.5
615	1610000213	692011493	11.25	2.5	11	35.25	60
616	1610000215	692007482	6.5	6	1.5	6.25	20.25
617	1610000218	692018976	11.5	2.75	6.75	17.5	38.5
618	1610000220	692015695	1.75	1.25	3	23.25	29.25
619	1610000221	692002631	10.25	3.75	8	24	46
620	1610000223	692008113	15.25	4.25	5	13.75	38.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
621	1610000226	692009640	5.25	5	1.25	9.75	21.25
622	1610000227	692015038	16.5	7	9.5	16	49
623	1610000229	692002748	5.25	2.25	8.25	34.75	50.5
624	1610000230	692002910	6.5	2	5.5	20.75	34.75
625	1610000233	692002235	18.75	9.25	11.25	29.5	68.75
626	1610000235	692012306	8.25	-1.25	0.25	26.25	33.5
627	1610000236	692015552	-2	-2	2.5	16.25	14.75
628	1610000237	692006482	18.75	9	7.5	46.5	81.75
629	1610000239	692018245	13.75	7	10.25	17	48
630	1610000240	692016421	4	-1	0.75	11	14.75
631	1610000242	692017727	7.5	4.75	3.5	33.75	49.5
632	1610000243	692009015	10	-0.75	4	19	32.25
633	1610000244	692005688	18.75	6.5	4.25	33.5	63
634	1610000247	692015631	16.25	1	8.5	47.25	73
635	1610000249	692010109	5.25	3.75	7.25	28.75	45
636	1610000251	692002013	18.75	4.75	5.5	32.75	61.75
637	1610000252	692014243	0.25	4	0.25	14	18.5
638	1610000253	692004551	7	2.25	3	19.5	31.75
639	1610000255	692001171	17.5	10.75	16.75	40	85
640	1610000256	692014116	10.25	4.75	4.5	28	47.5
641	1610000257	692000816	16.25	6.25	17.5	30	70
642	1610000258	692009132	0.25	-1.75	-0.25	20	18.25
643	1610000262	692001828	5	0	1	16.25	22.25
644	1610000266	692012723	15.25	10.75	8.75	48.75	83.5
645	1610000267	692016950	8.75	-1	5.75	7.5	21
646	1610000269	692003332	11.25	3	9.25	33.25	56.75
647	1610000271	692014329	4.75	3.5	1.25	21.25	30.75
648	1610000272	692016747	4.75	0	1.75	15.75	22.25
649	1610000273	692004167	3.75	0.75	3	29.5	37
650	1610000275	692012816	11	10	10	31	62
651	1610000277	692014392	-0.75	-0.75	1.75	6.5	6.75
652	1610000278	692003776	6	4.5	1.5	12.5	24.5
653	1610000279	692002033	20	1.25	6.5	40	67.75
654	1610000280	692018829	13.75	8	13.75	25.5	61
655	1610000281	692017402	-1.25	0	-2.5	3.75	0
656	1610000282	692014522	4	4	8.5	29.5	46
657	1610000284	692015934	1.25	8.25	10.25	17.75	37.5
658	1610000285	692011722	16.75	11.75	4.75	36.25	69.5
659	1610000286	692009920	17.5	5.75	3.5	32.25	59
660	1610000289	692018590	8.75	6.5	7.75	26.25	49.25
661	1610000290	692016918	10.75	0.75	6.75	31	49.25
662	1610000291	692006422	16.5	8.5	8	34.25	67.25
663	1610000292	692000409	12.75	5.75	7	42.75	68.25
664	1610000293	692009082	8	2.75	6.5	17.75	35
665	1610000295	692004317	9	5.75	6.75	23.75	45.25
666	1610000296	692010162	14.5	1.75	7	37	60.25
667	1610000299	692011216	6.5	2.5	4.5	15.5	29
668	1610000300	692006844	7.75	9.25	15	35.5	67.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
669	1610000301	692002712	16.25	3.75	3.75	17.5	41.25
670	1610000302	692010316	3.75	1.5	0	21.25	26.5
671	1610000304	692016731	14	8.5	11.5	30	64
672	1610000305	692015534	15.25	10.25	8.25	32.75	66.5
673	1610000306	692001354	11.5	1.75	9.5	25.5	48.25
674	1610000307	692013384	1	0.5	4	7	12.5
675	1610000308	692013121	10	-0.25	-0.5	18.25	27.5
676	1610000310	692004578	2.25	1.5	-1.25	23	25.5
677	1610000311	692010713	10	8.25	4	21.25	43.5
678	1610000312	692008647	9.5	1	6.25	27.5	44.25
679	1610000313	692004347	15.25	5.5	10.5	25.5	56.75
680	1610000315	692009470	8.75	5	8.75	35	57.5
681	1610000318	692014400	9.25	4.75	7	26.25	47.25
682	1610000321	692009184	9.75	1.5	3.75	18	33
683	1610000323	692009343	11	2.5	2.75	50.75	67
684	1610000325	692016392	3.25	-0.25	2.75	24.75	30.5
685	1610000327	692001095	6.75	5.5	8.25	27	47.5
686	1610000328	692009160	12.5	10.75	10.75	22	56
687	1610000329	692009818	0.75	2	6.25	19.25	28.25
688	1610000330	692018372	-2.5	-1.25	6.25	8.75	11.25
689	1610000332	692012334	5	0	2.5	20.25	27.75
690	1610000334	692010499	14	11	3	43.25	71.25
691	1610000335	692015817	17.5	11.75	12.75	49.25	91.25
692	1610000337	692016489	15	10.25	18.75	30.75	74.75
693	1610000338	692005852	16.25	11	11.75	29	68
694	1610000340	692000563	6.5	2.25	4.75	22.25	35.75
695	1610000345	692005814	0.75	-3	1.5	11.25	10.5
696	1610000346	692014326	11.25	9.5	14	28.5	63.25
697	1610000347	692011071	14.5	14	14.75	39.5	82.75
698	1610000349	692005187	15.5	2.75	-1.75	27.5	44
699	1610000350	692010588	7.25	0.75	5.75	19.75	33.5
700	1610000354	692009472	18.75	11.75	11.25	51.25	93
701	1610000356	692018721	11.25	6.25	6.5	38.75	62.75
702	1610000357	692016101	3.75	1.5	7.5	17.25	30
703	1610000358	692006566	8	2.5	5.25	25.25	41
704	1610000360	692013410	8.25	7	4.5	29.75	49.5
705	1610000361	692017436	18.75	6.75	9.75	24	59.25
706	1610000362	692015689	13.5	6.5	7.75	35	62.75
707	1610000363	692008742	9.25	1	3.5	28	41.75
708	1610000364	692002869	13.75	7.75	6.5	35.75	63.75
709	1610000365	692016569	18.75	11.75	11.5	27.25	69.25
710	1610000367	692016484	4.5	6.25	3.75	17.75	32.25
711	1610000369	692004180	17.5	10	15	50.75	93.25
712	1610000371	692004665	13	8.75	11.5	39.25	72.5
713	1610000372	692018406	20	4.5	3	52	79.5
714	1610000373	692001089	15.5	7.75	8.75	47.75	79.75
715	1610000374	692016152	2.25	7.5	5.5	27	42.25
716	1610000375	692010624	4.25	3	3	11.25	21.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
717	1610000376	692016337	12.5	1	1.5	31.5	46.5
718	1610000378	692016864	12.75	10	11.5	37.75	72
719	1610000379	692003035	6.5	9	10.5	31	57
720	1610000381	692018963	1.75	7	2.75	14.75	26.25
721	1610000382	692015160	15.75	1.5	4.5	34.75	56.5
722	1610000383	692001848	10.25	7.75	7.25	33.25	58.5
723	1610000384	692012337	18.75	6.5	8.5	43.75	77.5
724	1610000385	692014732	15	3.25	11.75	27.75	57.75
725	1610000386	692001058	17.5	5	8.25	54.75	85.5
726	1610000389	692009777	10.5	7.5	6.25	31	55.25
727	1610000391	692005677	6	0	2.75	19.25	28
728	1610000394	692004577	17.5	7	10.5	31.5	66.5
729	1610000396	692009650	8.25	2.75	3.75	37.5	52.25
730	1610000397	692009291	6.25	3.5	11.75	11.75	33.25
731	1610000398	692009392	7	3	8.25	23.25	41.5
732	1610000399	692014620	7.75	6.25	9	28	51
733	1610000401	692011355	7.5	1.25	1.25	16.25	26.25
734	1610000403	692011248	11.75	4.75	7	29.25	52.75
735	1610000405	692005365	10	2.5	5	25	42.5
736	1610000408	692010415	6	0.75	1.75	12	20.5
737	1610000409	692005457	10.5	4.5	8	18.75	41.75
738	1610000410	692005570	6.25	-2.5	0	26.25	30
739	1610000411	692016474	14	3.5	9	24	50.5
740	1610000412	692011003	18.75	11	10.25	36.5	76.5
741	1610000413	692009585	10	6.5	10.5	23.75	50.75
742	1610000415	692006164	5.75	1	1.75	16.25	24.75
743	1610000416	692001029	12.75	11.75	11.5	53	89
744	1610000417	692004934	18.75	9.25	15	35	78
745	1610000418	692010139	-0.75	3	1.5	9.75	13.5
746	1610000421	692013250	12.75	9.75	8	34.25	64.75
747	1610000423	692002045	12.75	14.75	12.5	39.75	79.75
748	1610000425	692008805	0	-1.75	0.5	4.5	3.25
749	1610000426	692004721	8.5	8	10.75	39.75	67
750	1610000427	692015485	4	2.75	6.5	17	30.25
751	1610000429	692013323	15.25	5.75	7.25	30.25	58.5
752	1610000430	692002302	2.25	6.75	10	47	66
753	1610000431	692002138	14	3.5	4.75	15.75	38
754	1610000432	692002210	5	-3.75	5	16.25	22.5
755	1610000433	692016125	17.75	16	9.75	43.75	87.25
756	1610000434	692010288	10.25	2.75	2.25	14.25	29.5
757	1610000435	692012902	18.75	0.25	12.75	46.25	78
758	1610000438	692006626	6.25	7	8.25	14	35.5
759	1610000439	692016707	12.25	7	9.5	37.25	66
760	1610000442	692002555	16.25	2.75	9	34.5	62.5
761	1610000443	692015466	5.25	0.75	-0.75	15.75	21
762	1610000444	692007685	1.75	1.75	0.5	14.25	18.25
763	1610000445	692002622	8.75	-1.25	-2.5	21.5	26.5
764	1610000447	692011481	11	2.25	4.5	35.5	53.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
765	1610000450	692001918	10.5	9.75	8.75	32.5	61.5
766	1610000451	692011312	13.75	9.75	5.5	31.25	60.25
767	1610000453	692016841	17.75	13	6.25	24.25	61.25
768	1610000455	692016493	16.25	7.5	14.5	25	63.25
769	1610000456	692006595	13.75	9.5	9.5	32.75	65.5
770	1610000458	692014686	3.5	2.25	4.75	27.25	37.75
771	1610000459	692015642	15.25	8	11.5	26.25	61
772	1610000461	692008160	11.25	-0.5	0.5	32.5	43.75
773	1610000462	692010352	10.5	8.75	9.75	19.5	48.5
774	1610000464	692014789	7.5	6.75	6.25	22.5	43
775	1610000465	692006748	15	7	17.75	22.5	62.25
776	1610000466	692014220	12.5	3	8	34.5	58
777	1610000467	692012199	9	7.75	7	31.25	55
778	1610000468	692015213	-1.25	0.25	3.75	20	22.75
779	1610000469	692014099	11.5	5.75	15.75	23.75	56.75
780	1610000470	692017181	7.75	4.25	7.5	22	41.5
781	1610000471	692011467	2.5	6.5	-2.5	4.5	11
782	1610000474	692016620	7.5	2.5	7.25	23.25	40.5
783	1610000475	692004395	9	6.75	4.25	28	48
784	1610000477	692010548	12.5	4.5	11.75	35.75	64.5
785	1610000478	692007648	20	11	15.25	31.5	77.75
786	1610000480	692001863	7.75	4	1.5	33.5	46.75
787	1610000482	692012240	6.25	1.25	1.5	21.25	30.25
788	1610000483	692009269	4.5	4	1.75	13.25	23.5
789	1610000485	692015489	18.75	6.25	6	30.75	61.75
790	1610000486	692017326	14.5	7.75	8.25	27.75	58.25
791	1610000487	692000352	18.75	10.5	15	50	94.25
792	1610000489	692002717	5.75	8.75	3.25	23.5	41.25
793	1710000005	692004001	3	-3	2	7.25	9.25
794	1710000006	692018885	16.25	6.75	8	39.75	70.75
795	1710000007	692013698	6.25	1.25	0	33.75	41.25
796	1710000008	692000704	5.75	2.75	4.5	5.25	18.25
797	1710000009	692009449	11.5	6.5	-0.25	18	35.75
798	1710000011	692006681	5	2.5	4	22.75	34.25
799	1710000012	692014254	8.25	6	6	19.25	39.5
800	1710000013	692004253	16.5	6.25	5.25	27.75	55.75
801	1710000014	692003155	13.75	4.75	4.75	47.5	70.75
802	1710000017	692009260	10	5	2.75	35	52.75
803	1710000018	692012871	6.5	1	1	20	28.5
804	1710000019	692016940	1.25	1.5	0.25	8.75	11.75
805	1710000021	692018637	11.5	8.75	8.75	17.5	46.5
806	1710000023	692015874	18.75	14	13.25	32.25	78.25
807	1710000024	692001178	14	10.5	8.75	25	58.25
808	1710000026	692008322	13.25	3.75	3	40	60
809	1710000027	692015731	7.5	0	5.25	26.25	39
810	1710000028	692009511	12.5	1.5	2.75	19	35.75
811	1710000029	692013057	9.75	9.75	6.75	20.25	46.5
812	1710000030	692014330	7.75	2.25	1	24.75	35.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
813	1810000001	692002354	1.25	1	5	6.25	13.5
814	1810000003	692003715	10	8.5	6.25	22.5	47.25
815	1810000004	692017442	-1.25	-1.25	-3.75	5	0
816	1810000005	692014345	3.75	1.25	2.5	15	22.5
817	1810000006	692016587	6	0.75	2.75	30.25	39.75
818	1810000007	692008050	11.75	2.25	5.5	17	36.5
819	1810000009	692013206	8	8.25	16.5	19.75	52.5
820	1810000011	692009942	3.75	1.25	-1.25	12.5	16.25
821	1810000012	692009739	14.25	4.75	8.25	36.25	63.5
822	1810000014	692007604	16.25	9.5	10.5	41.25	77.5
823	1810000015	692013973	12.5	2.25	3.75	27.5	46
824	1810000017	692006871	15.5	5.75	7.25	17.75	46.25
825	1810000018	692019346	15	0	1.5	28.75	45.25
826	1810000020	692016624	17.5	7.75	8.75	54.5	88.5
827	1810000022	692012745	1.75	2.75	9.25	15	28.75
828	1810000028	692016207	1.75	-1.5	1.25	14.25	15.75
829	1810000029	692008214	-1.25	0.25	2.75	-2.5	0
830	1810000031	692010081	4	2.5	7.5	16.75	30.75
831	1810000033	692015457	10	3.75	0	21.25	35
832	1810000034	692005605	8	3.5	3.75	41	56.25
833	1810000036	692018247	14.25	3.25	4.5	30.75	52.75
834	1810000037	692005464	12.75	2	2.75	15.5	33
835	1810000038	692011366	2.5	1.5	2.75	20	26.75
836	1810000039	692000941	11.5	1.25	6	22.25	41
837	1810000041	692005754	2.75	-0.5	-1.5	11.25	12
838	1810000043	692015674	17.5	6.75	14.75	47.5	86.5
839	1810000044	692017780	9	9.5	13.25	32.25	64
840	1810000045	692006839	15.25	6.25	9.5	30	61
841	1810000049	692010057	12.5	1.25	2.75	40	56.5
842	1810000050	692012767	2.5	-1.25	-2.5	21.25	20
843	1810000053	692010582	1.25	2.5	1.25	8	13
844	1810000054	692014581	6.25	0	6.25	15	27.5
845	1810000057	692017512	1.75	2.75	2.75	12.5	19.75
846	1810000059	692012757	15	5.5	7.5	27.5	55.5
847	1810000061	692017228	16.25	6.75	4.5	43.25	70.75
848	1810000065	692003592	11.25	12	13	39.25	75.5
849	1810000066	692016177	8	4.5	-0.5	31.25	43.25
850	1810000067	692008092	2.75	8.75	11.75	10.5	33.75
851	1810000069	692015679	13.75	5.5	5	43.75	68
852	1810000071	692008791	2.75	0.5	0.5	22.25	26
853	1810000077	692009404	8.5	-1.75	0.25	25.75	32.75
854	1810000081	692018574	9.75	13.75	12.5	20.5	56.5
855	1810000084	692002550	7.75	-0.25	0.5	25	33
856	1810000085	692013000	14	5.5	7.75	39.5	66.75
857	1810000087	692008667	13.75	3.5	9.25	42.25	68.75
858	1810000088	692012817	14.5	2.75	3.5	33.5	54.25
859	1810000089	692017172	3.75	0.25	1.25	-1.25	4
860	1810000090	692007326	12	11.25	15	27.25	65.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
861	1810000093	692007487	12.75	13.75	10.25	18.75	55.5
862	1810000098	692001806	8.25	1.25	8.75	9.5	27.75
863	1810000099	692019150	13.75	7.75	7	23.5	52
864	1810000101	692008235	10.5	5.75	-0.25	27	43
865	1810000103	692005841	3.5	2.25	5.75	30.75	42.25
866	1810000104	692009874	7.75	3	10	12.75	33.5
867	1810000108	692007426	15.25	4.75	6	28.5	54.5
868	1810000110	692003046	10.25	8	11	46	75.25
869	1810000111	692001041	16.25	4	10	28.75	59
870	1810000113	692012901	6.75	0	3.25	10.5	20.5
871	1810000114	692005538	15	0.5	0.75	19.25	35.5
872	1810000115	692015186	7.75	7	6.75	6	27.5
873	1810000116	692003846	10.5	3.75	4.25	29	47.5
874	1810000118	692010821	-2.5	1.25	2.5	10	11.25
875	1910000001	692018028	5	6.75	9.5	17.5	38.75
876	1910000004	692014255	11.75	6.5	9.25	18.5	46
877	1910000005	692016606	7.5	5.75	-0.5	30	42.75
878	1910000006	692017603	3.25	1	1.25	15.25	20.75
879	1910000010	692007615	8.5	6	10.5	28	53
880	1910000011	692009904	-2.5	0.75	1.75	-1.25	0
881	1910000012	692013347	11.5	-0.75	0.5	11.5	22.75
882	1910000013	692007796	5	2.5	0	18	25.5
883	1910000015	692011858	12.5	0	0.75	17	30.25
884	1910000016	692009911	0	4.25	0	10	14.25
885	1910000017	692009843	7.5	5	3.75	28.75	45
886	1910000018	692015670	6.75	4.25	1.25	22.25	34.5
887	1910000019	692004491	2.5	6.25	1.25	0	10
888	1910000020	692008009	5.5	1.5	3	20.75	30.75
889	1910000021	692011113	1.25	0	1.25	12.5	15
890	1910000022	692015332	18.75	3.25	7.5	42	71.5
891	1910000023	692016641	10	2.5	-1	35	46.5
892	1910000024	692012886	3.5	0	2.5	8.75	14.75
893	1910000025	692017437	-1.25	2.5	2.5	15	18.75
894	1910000026	692011669	20	11	10.75	55	96.75
895	1910000028	692017879	5.75	2.75	5	16	29.5
896	1910000031	692012688	4.5	2.25	2.5	13.5	22.75
897	1910000033	692003806	11.25	6.5	4	19	40.75
898	1910000034	692012246	11.5	2	6.5	17.5	37.5
899	1910000035	692012945	5.75	1.25	5	39	51
900	1910000036	692005640	4.25	1.5	7.75	23.5	37
901	1910000038	692005358	7.75	3.75	3.75	29	44.25
902	1910000039	692012274	5	0.25	0	21.5	26.75
903	1910000042	692019133	16.25	6.5	11	25.25	59
904	1910000043	692008466	7.5	1.25	3	37.75	49.5
905	1910000044	692009590	14	2.5	4.5	47.5	68.5
906	1910000046	692011287	2.5	1.25	3.5	32	39.25
907	1910000047	692013615	8.75	3.75	5	33.75	51.25
908	1910000048	692018224	3.75	6.25	2.5	13.25	25.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
909	1910000050	692005503	-3.75	3.75	0.75	11.75	12.5
910	1910000052	692013434	3.75	-1.25	3.75	31.25	37.5
911	1910000054	692015472	17.5	16	15	44	92.5
912	1910000055	692014822	13	6.5	9.25	43.75	72.5
913	1910000058	692016539	13.75	0	4	23.75	41.5
914	1910000059	692014018	2.25	5.5	0.5	12.5	20.75
915	2010000002	692016434	10.25	6.5	5.75	32.5	55
916	2010000003	692014551	15	0.5	1.5	21.5	38.5
917	2010000004	692000921	2.75	1.25	-1.75	31.75	34
918	2010000005	692018795	2.25	3.75	2.25	30.5	38.75
919	2010000008	692010257	3.75	-1	3.25	26.5	32.5
920	2010000010	692009141	5.25	-0.25	0.5	30.5	36
921	2010000011	692009108	7	0.75	2.5	27.75	38
922	2010000012	692013715	8.75	3.25	5	21.25	38.25
923	2010000013	692019246	20	8.5	13.75	45	87.25
924	2010000014	692012527	7.5	0.75	4.5	23.25	36
925	2010000015	692000892	12.25	8.5	9.5	25.75	56
926	2010000016	692009479	6.25	-2.25	1.5	17.5	23
927	2010000017	692006692	4.25	-0.75	3.75	11.25	18.5
928	2010000019	692012198	1.5	0.25	2.75	12	16.5
929	2010000021	692009385	7	4.25	10.25	29.25	50.75
930	2010000023	692005342	6.25	1.25	2	28.75	38.25
931	2010000027	692011561	12.5	3.75	4.5	18	38.75
932	2010000028	692001703	2.5	5	2.5	31.25	41.25
933	2010000029	692014475	-0.5	0.5	7	29.25	36.25
934	2010000030	692010957	2.5	2	4	10	18.5
935	2010000031	692014741	13.25	6	3.5	28.5	51.25
936	2010000032	692008457	7.5	0	1.5	20	29
937	2010000034	692000837	3.25	4	-0.75	18	24.5
938	2010000035	692011378	8.75	4.75	6.25	53.75	73.5
939	2010000037	692000717	9.25	0	3	50.25	62.5
940	2010000038	692016214	15	7	7	60.75	89.75
941	2010000039	692011811	10	0	6.75	16.25	33
942	2010000040	692014948	16.5	3	2.5	12.75	34.75
943	2010000041	692009198	13	4	6	24.25	47.25
944	2010000042	692017110	17.5	5.75	0.25	37	60.5
945	2010000043	692008094	1	0.5	1.25	30	32.75
946	2010000045	692012780	6.5	3.75	5	33.75	49
947	2010000046	692005383	4	3.25	7.5	6.25	21
948	2010000048	692014183	6.75	3.5	11.75	22.5	44.5
949	2010000049	692003631	11.5	6	15	32.25	64.75
950	2010000050	692008374	17.5	8.5	12	45	83
951	2010000051	692004186	5.25	0	5.5	16.75	27.5
952	2110000001	692014205	4.25	10.75	6.25	27	48.25
953	2110000004	692007058	12.5	6	4	40	62.5
954	2110000007	692012696	8	9	12.75	17.25	47
955	2110000010	692011826	16.25	10.75	12.75	26.25	66
956	2110000011	692009220	8.25	3.75	2.75	34.5	49.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
957	2110000012	692012493	14	6	5.5	28.5	54
958	2110000013	692016010	7.5	1.25	4	20	32.75
959	2110000014	692009730	7	1.25	4.75	34.25	47.25
960	2110000015	692016636	14.25	1.25	6.25	26.75	48.5
961	2110000017	692011599	6	0	4.5	24.25	34.75
962	2110000018	692009603	11.25	3.75	5.5	41.75	62.25
963	2110000020	692001053	11.75	2.5	6.25	32	52.5
964	2110000023	692008456	6.25	4.5	5.75	21.5	38
965	2110000024	692004053	11.5	9.25	11.5	31	63.25
966	2110000025	692014271	4	1.5	-2.75	5.25	8
967	2110000026	692013185	3.5	2.75	0.25	22.5	29
968	2110000027	692001931	13.75	4.75	1.75	42	62.25
969	2110000029	692009070	11.25	7	3.5	56.75	78.5
970	2110000030	692004404	8.75	-1.25	1.5	38.75	47.75
971	2110000031	692010096	8.75	1.25	8.75	22.5	41.25
972	2110000032	692017049	11.25	2.25	2.75	12	28.25
973	2110000033	692015596	8.25	1.75	8.25	15.75	34
974	2110000034	692015750	9	12.5	4.25	16.5	42.25
975	2110000038	692003071	5.75	6.75	7.75	41.5	61.75
976	2110000039	692017542	11.5	6.5	0.5	28.75	47.25
977	2110000041	692014225	13.75	5	4.25	45.75	68.75
978	2110000042	692018202	10.25	11	12.75	36.25	70.25
979	2110000044	692010144	5	5	0	17.5	27.5
980	2110000046	692010552	5.75	2.75	0.75	5	14.25
981	2110000047	692014219	16.25	0	4.5	33.25	54
982	2110000049	692012704	9.25	1.25	-0.5	14.5	24.5
983	2110000050	692018377	14.5	13	7.5	32.75	67.75
984	2110000051	692015999	6.75	2.75	3.25	23.25	36
985	2110000052	692000758	12.5	9	9.25	35.5	66.25
986	2110000053	692004314	9	5	4	21.25	39.25
987	2210000001	692002052	8	3.75	3.75	30.75	46.25
988	2210000002	692009998	11.5	2.5	3.5	56.75	74.25
989	2210000003	692013918	1.25	0	5	14	20.25
990	2210000004	692013104	12.5	6.5	8.5	28.75	56.25
991	2210000006	692017095	6	3.5	5.25	24.25	39
992	2210000010	692017757	12.5	3.75	8	31.25	55.5
993	2210000012	692010025	3.25	3.75	2.25	10.25	19.5
994	2210000014	692003468	6	8	11.5	14	39.5
995	2210000015	692000886	13	2.75	6.75	15	37.5
996	2210000016	692018169	8	2.5	5.25	12.5	28.25
997	2210000017	692010728	6.5	-2.5	2.75	16.25	23
998	2210000018	692011220	8.75	4.25	6	33.75	52.75
999	2210000019	692002409	15.25	7.75	12	38	73
1000	2210000021	692010473	4.75	8.5	13	10	36.25
1001	2210000022	692011766	-1	-1.25	0	16.5	14.25
1002	2210000024	692009624	16.25	6.75	15.25	27.5	65.75
1003	2210000026	692012257	4	-1	2.5	20	25.5
1004	2210000028	692005953	11.25	2	7	31	51.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1005	2210000029	692003406	16.5	10.75	15.5	36.25	79
1006	2210000030	692002059	10.5	8	13.5	15.5	47.5
1007	2210000031	692004545	9.5	5	1.5	34.75	50.75
1008	2210000033	692007661	15	5.5	0	37	57.5
1009	2210000035	692010735	10	3.25	9.25	15.5	38
1010	2210000037	692005980	10.25	6	7	19.5	42.75
1011	2210000038	692016923	16.5	7.75	7.25	31.5	63
1012	2210000039	692009838	8.75	4.5	8.25	34	55.5
1013	2210000041	692010815	10.75	2.5	10	12.75	36
1014	2210000042	692013189	17.5	7	12.75	32	69.25
1015	2210000044	692008879	14.5	3	2	30.5	50
1016	2210000046	692017704	5.75	0.25	1.5	3.75	11.25
1017	2210000047	692012283	3.5	4.25	4.5	22.75	35
1018	2210000048	692016208	10	6.25	2.75	27.5	46.5
1019	2210000050	692008825	2	0	0.75	16.75	19.5
1020	2210000051	692002737	7.5	6.25	1.25	22.25	37.25
1021	2210000052	692011873	18.75	7.5	13	67	106.25
1022	2210000053	692005967	7.25	2	3.25	27.5	40
1023	2210000054	692009217	2.75	3.75	0	6.75	13.25
1024	2210000056	692000832	11.75	4.25	6.5	41	63.5
1025	2210000058	692015162	0.75	6.75	6.25	16.5	30.25
1026	2210000059	692017953	15.5	2.75	5.75	25.75	49.75
1027	2210000060	692011432	7	3.25	4.5	25.5	40.25
1028	2210000061	692012366	16.25	3.75	6.5	34	60.5
1029	2210000065	692012272	13.75	6.25	10.5	59.75	90.25
1030	2210000066	692009193	16.25	12	16.75	30.25	75.25
1031	2210000068	692003349	9	1	1.25	15.25	26.5
1032	2210000070	692008784	1.25	0.25	0	13.75	15.25
1033	2210000071	692010626	1.5	7	4	17.25	29.75
1034	2210000072	692016992	6.5	0.25	2	7.5	16.25
1035	2210000073	692005671	13.75	1.5	6.5	26.75	48.5
1036	2210000074	692007337	13.75	6.25	2.5	24	46.5
1037	2210000075	692004255	6.5	4.5	9.5	30.25	50.75
1038	2210000076	692016066	5.5	5	8.75	23	42.25
1039	2210000078	692005697	10.75	1.75	8	22.5	43
1040	2210000081	692008187	18.75	3.25	5.25	47.5	74.75
1041	2210000082	692014460	18.75	1.75	5.25	27.75	53.5
1042	2210000083	692016403	8.75	4.25	5.5	28.25	46.75
1043	2210000084	692015122	3.75	3.75	0	18.75	26.25
1044	2210000085	692013202	10.25	2.25	7.75	19.25	39.5
1045	2210000091	692011442	3.75	0.25	1.25	12	17.25
1046	2210000092	692014837	2	2.75	6	13.75	24.5
1047	2210000093	692013896	19	15	16	23	73
1048	2210000094	692000140	-0.5	0.75	5.75	3.25	9.25
1049	2210000095	692004639	3.25	1.5	2	23.75	30.5
1050	2210000097	692017381	6	-0.5	3.25	20.75	29.5
1051	2210000098	692014661	6.5	3.25	6.5	16.5	32.75
1052	2210000100	692016622	3.75	-2.25	5.5	5.75	12.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1053	2210000101	692011495	15.25	0.75	6.25	43	65.25
1054	2210000102	692000900	12.5	10.25	8.75	38.75	70.25
1055	2210000104	692002366	3.25	2.5	4.25	26.25	36.25
1056	2210000105	692010511	8.75	0.75	5	8.75	23.25
1057	2210000107	692013543	6.5	8.5	17	27	59
1058	2210000109	692010097	9.25	4.25	2	11.5	27
1059	2210000114	692014382	7.5	5	6.25	11.25	30
1060	2210000115	692015017	13.5	3	0.25	22.25	39
1061	2210000117	692013142	2.25	2.25	2.25	12.25	19
1062	2210000118	692009123	11.25	2	8	16.5	37.75
1063	2210000119	692013546	3.75	-1	-0.5	2.25	4.5
1064	2210000120	692016826	16.25	6.25	12.75	28.5	63.75
1065	2210000121	692012775	15.25	8.75	9.25	52.5	85.75
1066	2210000122	692018546	-0.75	0	1	7.25	7.5
1067	2310000001	692007585	12.5	5.75	4.75	22.5	45.5
1068	2310000004	692016204	8.25	1.75	5.25	8.25	23.5
1069	2310000005	692004426	15	3.75	1.75	35.75	56.25
1070	2310000006	692018987	12.75	8.75	14.5	27.25	63.25
1071	2310000008	692000866	17.5	11.75	6	53.75	89
1072	2310000009	692010543	13.5	5	8.25	30	56.75
1073	2310000011	692012742	17.5	8	5.75	43	74.25
1074	2310000012	692012999	8.75	4.5	9.25	22.25	44.75
1075	2310000013	692007567	6.75	2	-2.5	26.5	32.75
1076	2310000014	692012092	10.25	7.5	4	28	49.75
1077	2310000016	692014444	5.25	2.25	1.75	7.5	16.75
1078	2310000019	692014453	11	3.5	4.5	12.75	31.75
1079	2310000022	692008271	15	9	0.5	41.5	66
1080	2310000023	692007531	7.5	3.75	1.5	17.5	30.25
1081	2310000024	692016973	2.5	0.25	0	6.25	9
1082	2310000026	692013300	17.5	8.75	7.5	43.25	77
1083	2310000028	692014802	10	1.5	-0.25	21.25	32.5
1084	2310000030	692016315	18.75	11	4	37.75	71.5
1085	2310000033	692004937	14	7.25	14	33.5	68.75
1086	2310000034	692002222	2.25	6.25	7.75	35.75	52
1087	2310000035	692004342	13	6.5	9.75	27	56.25
1088	2310000036	692011503	14	0.5	0.25	22.5	37.25
1089	2310000037	692000596	6.25	0	6.25	21.25	33.75
1090	2310000038	692014523	15	8	11.25	30	64.25
1091	2310000041	692016339	11.75	2.25	4.25	17.75	36
1092	2310000042	692002926	9	3.75	8.75	43.75	65.25
1093	2310000043	692010663	8.75	0.75	0	23	32.5
1094	2310000048	692010846	1.25	-3	-3	-4.5	0
1095	2310000050	692015947	16.5	-0.25	1	29.25	46.5
1096	2310000052	692011478	13.25	3.75	11	56.5	84.5
1097	2310000053	692016718	15	4.5	9.5	38.5	67.5
1098	2310000055	692007122	3	0.25	4.25	21	28.5
1099	2310000057	692018185	18.75	7.5	6.75	52.5	85.5
1100	2310000058	692014470	8	8.75	7.75	33	57.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1101	2310000059	692007107	1.5	0	-0.25	24	25.25
1102	2310000060	692015600	3.5	5	-1.25	15	22.25
1103	2310000061	692015524	0	-1.25	0	27.25	26
1104	2310000062	692003599	10	2.25	4.25	38.25	54.75
1105	2310000063	692009326	6.25	-2	1.5	30	35.75
1106	2310000068	692016822	10.5	5	3	25.5	44
1107	2310000069	692001070	8.75	4.75	7	38.75	59.25
1108	2310000070	692013110	16.25	6.5	6.5	47.75	77
1109	2310000071	692001607	13.75	0.75	4.5	27.5	46.5
1110	2310000072	692012885	3.5	1.25	6.25	11	22
1111	2310000074	692013998	3.75	4.5	0.75	33.75	42.75
1112	2310000076	692013334	15.25	7	4.25	57.75	84.25
1113	2310000079	692002068	10	0.25	2.5	40	52.75
1114	2310000083	692013375	5	6.25	3.75	38.75	53.75
1115	2310000085	692014971	1.5	0	-1.25	16.25	16.5
1116	2310000086	692015935	2.25	0	4	12.75	19
1117	2310000088	692007979	15.25	5.5	11.75	45	77.5
1118	2310000089	692004890	15	8.25	3	20.75	47
1119	2310000090	692013485	15.25	5	0.75	18.5	39.5
1120	2310000091	692008197	4.75	-0.25	3	15.75	23.25
1121	2310000092	692014418	6.25	0	1	15.5	22.75
1122	2310000094	692012242	0	-0.75	1	21.25	21.5
1123	2310000096	692006404	15	5	3.75	62.25	86
1124	2310000097	692010486	0	1.25	0	20	21.25
1125	2310000098	692007886	18.75	5	1.25	9	34
1126	2310000104	692012982	7.25	6.75	11.75	25.5	51.25
1127	2310000105	692004390	17.5	2.5	10	36.25	66.25
1128	2310000106	692018039	9.5	14	14.5	24.5	62.5
1129	2310000107	692015855	4.5	4.5	5.25	27.5	41.75
1130	2310000108	692011077	0.75	0.25	-0.5	16.25	16.75
1131	2310000109	692014576	15	7.25	0.25	37.5	60
1132	2310000110	692002582	15	7.25	7	47.5	76.75
1133	2310000112	692007870	9.75	5.75	7.5	20	43
1134	2310000113	692014375	15.25	5.5	9.5	40	70.25
1135	2310000115	692018074	9.25	2	-1	19.25	29.5
1136	2310000117	692004843	14	4.25	7	31.25	56.5
1137	2310000118	692014494	7.75	2.75	5.75	26	42.25
1138	2310000119	692009622	12.5	4	4.5	35.25	56.25
1139	2310000120	692003667	0	1.25	-1.25	11.25	11.25
1140	2310000121	692017865	11.5	7.25	12	27.75	58.5
1141	2310000122	692016538	9.5	7.25	11.75	27.5	56
1142	2310000123	692012028	10.75	5.25	10.5	31.25	57.75
1143	2310000124	692009214	15	0.5	5.75	24	45.25
1144	2310000125	692010073	12.5	4.75	6.5	35.75	59.5
1145	2310000127	692014675	16.5	7.75	10	36.75	71
1146	2310000128	692017748	2.5	3.5	-1.25	12	16.75
1147	2310000129	692018877	12.5	4.5	3.5	34.5	55
1148	2310000130	692012118	11.75	7	4.75	46.5	70



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1149	2310000132	692005332	5	4	5.5	28.75	43.25
1150	2310000133	692001760	3.75	1.25	-2.5	10	12.5
1151	2310000134	692019320	17.5	4.25	10.75	32.5	65
1152	2310000135	692016991	-2.5	-1.25	0	11.25	7.5
1153	2310000136	692013808	10.25	3.75	8.75	35.5	58.25
1154	2310000138	692015061	16.25	10	10.75	63.75	100.75
1155	2310000139	692018528	8.25	1.75	0.25	8	18.25
1156	2310000140	692017118	13.25	4.75	12	27.75	57.75
1157	2310000141	692016129	11.25	8.5	9.25	21	50
1158	2310000142	692015449	9.75	4.75	6.25	42.25	63
1159	2310000143	692002147	11.25	7.75	6.75	14.25	40
1160	2310000144	692006060	0	-1.25	-2.5	10	6.25
1161	2310000146	692005914	1.5	0	0.75	9	11.25
1162	2310000147	692015769	16.25	6.75	7.25	27.5	57.75
1163	2310000148	692017552	6.25	0.5	4.75	33	44.5
1164	2310000149	692007280	3.75	0	-1.25	11.25	13.75
1165	2310000150	692015019	7	0	5	13.5	25.5
1166	2310000152	692006151	3.25	2.25	0.75	12	18.25
1167	2310000155	692002357	16.25	3.25	-1.25	41.25	59.5
1168	2310000159	692010245	12.75	9.75	12.5	23.25	58.25
1169	2310000160	692000762	4.75	0	5.25	11.25	21.25
1170	2310000161	692019136	3.25	0.25	-1.25	9.75	12
1171	2310000162	692011745	7.5	-1	1.25	26.5	34.25
1172	2310000164	692004385	17.5	4.25	16.5	24.75	63
1173	2310000165	692010470	10.75	0	0.75	18.75	30.25
1174	2310000168	692018517	10.25	3.25	4	17.25	34.75
1175	2310000170	692012737	13.5	2.75	0.75	30.5	47.5
1176	2310000171	692009265	11.5	7.75	15	29.25	63.5
1177	2310000173	692004007	16.5	7	4.25	53.75	81.5
1178	2310000174	692018243	-1.25	1.25	1.25	7.5	8.75
1179	2310000177	692002904	11.5	3.5	8.25	25.75	49
1180	2310000179	692004079	6.25	3.75	0.5	13.75	24.25
1181	2310000180	692010874	0.5	-0.25	0.25	47.5	48
1182	2310000181	692004910	8.25	8	6.25	52.75	75.25
1183	2310000182	692007292	11.75	11	8.75	19.75	51.25
1184	2310000183	692018024	-1.25	-1.25	-1.25	-1.25	0
1185	2310000184	692018412	8.75	5	8.5	17.25	39.5
1186	2310000185	692009695	16.25	5.75	3.25	37	62.25
1187	2310000189	692008225	5	-1.5	2.75	44.75	51
1188	2310000190	692004401	16.25	5.75	4.75	36.25	63
1189	2310000192	692010488	18.75	4.25	2.75	50	75.75
1190	2310000194	692018740	-2.25	4	6	10	17.75
1191	2310000196	692011337	12.5	7	1.25	45.75	66.5
1192	2310000197	692012977	-1.25	1.75	5	2.75	8.25
1193	2310000198	692013068	7	1.25	2.75	22.25	33.25
1194	2310000201	692012797	4.5	1.75	3.75	30.5	40.5
1195	2310000203	692018124	1.5	-0.5	0.5	18.75	20.25
1196	2310000205	692018440	15	3.75	1	34.25	54



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1197	2310000208	692002843	14	0.75	2.75	38.5	56
1198	2310000209	692012975	2	4	1.5	8.75	16.25
1199	2310000210	692008744	17.5	1.25	2	34.5	55.25
1200	2310000211	692016165	9	6	5.5	16.25	36.75
1201	2310000212	692009348	8.25	4.75	4.25	25	42.25
1202	2310000213	692014094	-1.25	2.5	3.75	15	20
1203	2310000215	692009024	1	2.25	1	1.75	6
1204	2310000217	692019132	12.75	1.75	3	31.25	48.75
1205	2310000218	692018643	5	0	1.25	11.25	17.5
1206	2310000220	692009979	16.25	7.5	2.5	57.5	83.75
1207	2310000222	692002642	7	-1.75	-1.5	36.25	40
1208	2310000223	692004939	11.25	7.75	8.5	27.5	55
1209	2310000224	692008731	17.5	7.5	9.25	40.75	75
1210	2310000225	692011279	13.75	6	3.5	44	67.25
1211	2310000227	692012720	5	5	6.25	22.5	38.75
1212	2310000228	692011523	5	7.5	5.75	19.5	37.75
1213	2310000229	692016251	8.75	2.75	6.75	37.25	55.5
1214	2310000230	692005789	8.25	4.25	0.5	44	57
1215	2310000231	692001832	0.75	-1	3.25	5	8
1216	2310000233	692017252	10	2.25	6.25	23.25	41.75
1217	2310000234	692007500	6.25	5.5	3.75	13.75	29.25
1218	2310000235	692004579	1.75	-2.5	2.5	5	6.75
1219	2310000236	692013379	17.5	9	12.75	30	69.25
1220	2310000238	692008265	11.5	0.25	-0.5	22.75	34
1221	2310000239	692016729	11.25	5	5.5	46.25	68
1222	2310000240	692010900	12.5	2	4	11.5	30
1223	2310000241	692000771	-0.75	2.25	-0.5	19.5	20.5
1224	2310000242	692016296	11.25	6.75	9.75	31	58.75
1225	2310000243	692011534	6.75	1.25	2.75	34	44.75
1226	2310000244	692002038	11.5	1.75	4.5	38	55.75
1227	2310000245	692014700	8.75	8.75	17.5	16	51
1228	2310000247	692000611	16.25	5.25	8.25	41	70.75
1229	2310000251	692003986	3	9	10.5	27.5	50
1230	2310000253	692003864	17.5	12.75	16.5	38.25	85
1231	2310000254	692015728	0.75	-0.5	4.25	19.25	23.75
1232	2310000255	692017531	10.5	6.75	9.25	29	55.5
1233	2310000256	692014130	10.5	1.75	1.25	35	48.5
1234	2310000257	692011657	11.5	3.5	4	34.25	53.25
1235	2410000001	692011402	11.75	7.5	7	29.5	55.75
1236	2410000002	692014049	3.5	5.75	6.5	25.5	41.25
1237	2410000006	692015684	3.75	4.5	5	17.5	30.75
1238	2410000007	692015265	6	9	12.5	19.25	46.75
1239	2410000008	692008995	8	5.25	10	26	49.25
1240	2410000010	692016034	7.75	10	2	18.75	38.5
1241	2410000011	692015067	-2.5	-1	0	8.75	5.25
1242	2410000013	692014472	13.25	2.5	5.25	31.5	52.5
1243	2410000015	692016858	13	0.5	3.75	17.5	34.75
1244	2410000016	692018588	15.75	8	9	26.75	59.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1245	2410000017	692002830	7.75	4.5	4.25	14.75	31.25
1246	2410000018	692013288	11.5	3.25	7.5	27.5	49.75
1247	2410000019	692016590	10.5	8.5	14.5	22	55.5
1248	2410000021	692013517	1	-1	0.5	10.25	10.75
1249	2410000022	692009517	0.5	0.5	-0.5	18	18.5
1250	2410000025	692015835	10.5	3.75	7.75	49.75	71.75
1251	2410000026	692018970	6.75	8	5.25	23.5	43.5
1252	2410000027	692016697	10.5	2.25	4.5	31.5	48.75
1253	2410000029	692001066	4	10	10.75	28.75	53.5
1254	2410000031	692017385	-1.25	1.25	5	18.75	23.75
1255	2410000032	692001907	4.75	0.75	-1.75	21.25	25
1256	2410000033	692008105	3.75	8.25	5.75	12.25	30
1257	2410000034	692015787	6.25	4.75	5.25	25	41.25
1258	2410000036	692015370	5	0.5	2.5	20.5	28.5
1259	2410000037	692003890	8.75	4.75	8.25	17.5	39.25
1260	2410000039	692002317	8	0.25	3.5	31.75	43.5
1261	2410000040	692008808	17.5	13	11	32.5	74
1262	2410000041	692011882	-1	-0.75	0.5	7	5.75
1263	2410000042	692011969	7.25	1	0.5	28.25	37
1264	2410000043	692014279	9	7	5.75	22.75	44.5
1265	2410000045	692015413	10	9.5	5.5	30	55
1266	2410000046	692012822	1.25	1.25	3.75	12.5	18.75
1267	2410000047	692018034	15	0.75	8.5	39.25	63.5
1268	2410000049	692005804	7.5	7.5	3.75	12.5	31.25
1269	2410000051	692018603	6	9.75	9.5	44	69.25
1270	2410000054	692001191	0	-0.25	0.75	19.5	20
1271	2410000055	692017987	-1	0	1.25	13.75	14
1272	2410000056	692014041	-1	0.5	0.25	21	20.75
1273	2410000058	692002740	1.5	-0.75	2	12.25	15
1274	2410000059	692018793	6	-1.25	-0.5	26.25	30.5
1275	2410000060	692008672	1	-1.25	0	4.25	4
1276	2410000061	692003774	8.75	6.75	8.5	43.25	67.25
1277	2410000062	692004307	14.25	8.75	8	33.75	64.75
1278	2410000065	692010498	1.25	-0.5	-1.25	6.25	5.75
1279	2410000066	692009172	9.5	0.25	6.5	41.25	57.5
1280	2410000068	692015435	0	0.25	1.25	6.25	7.75
1281	2410000069	692015990	12.75	9	6.25	42.75	70.75
1282	2410000070	692011915	3.75	-0.75	3.25	18	24.25
1283	2410000073	692014385	4.25	7	6.75	23	41
1284	2410000074	692017611	14	7	8.75	42.25	72
1285	2410000076	692014024	9.25	4.5	5.75	29.25	48.75
1286	2410000077	692009711	1.75	1.5	5.5	29.5	38.25
1287	2410000078	692016098	3.75	1	0.75	15	20.5
1288	2410000079	692011142	17.5	8	4.75	39.5	69.75
1289	2410000080	692015442	10.25	0.5	2.5	32.5	45.75
1290	2410000081	692011675	10.5	-0.25	5	16	31.25
1291	2410000082	692005366	1.5	0.25	8.25	20.25	30.25
1292	2410000083	692016840	3.25	2.5	2.75	5	13.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1293	2410000084	692009831	-1.25	3.75	3.75	7.5	13.75
1294	2410000085	692011462	2.25	3.25	4	22.75	32.25
1295	2410000087	692012187	4	0.75	0.75	22.5	28
1296	2410000090	692005672	10.75	-0.5	4.25	25.5	40
1297	2410000094	692008562	7.75	-0.5	8.75	25	41
1298	2410000095	692006694	-2.5	-1	3.75	11.25	11.5
1299	2410000096	692008505	16.5	1.25	3.75	36.25	57.75
1300	2410000097	692018236	3.5	3	5	18.5	30
1301	2410000098	692017830	5	-3.75	5	3.75	10
1302	2410000099	692018423	-0.5	1.5	7.75	9	17.75
1303	2410000100	692012996	3.75	-0.25	2.75	6.25	12.5
1304	2410000101	692005659	8.75	5	5	20	38.75
1305	2410000102	692015925	4	-1.25	-1.25	7.5	9
1306	2410000104	692010634	15.25	1.5	3	48.75	68.5
1307	2410000105	692017705	5	1.25	-1.25	27.5	32.5
1308	2410000108	692002259	8	1.5	7.75	26	43.25
1309	2410000109	692007964	2.5	0	-3.75	21.25	20
1310	2410000115	692011683	8.75	4.25	-1.75	25	36.25
1311	2410000116	692016210	8.25	7.75	9.75	30.25	56
1312	2410000117	692014814	14.5	7.75	15	35	72.25
1313	2410000118	692018001	10.25	11.5	11.25	19.5	52.5
1314	2410000119	692010496	15	1.75	4	41.25	62
1315	2410000120	692014222	-1	5	0	11.25	15.25
1316	2410000122	692002446	16.25	1	2.75	35	55
1317	2410000123	692002614	15.5	6	11.5	41.75	74.75
1318	2410000125	692003177	6.5	1.5	0.5	33.75	42.25
1319	2410000126	692013672	15	1.25	2.5	17.5	36.25
1320	2410000127	692012017	4.75	1.75	4.25	27	37.75
1321	2410000128	692015867	3.25	0.75	2.25	24.5	30.75
1322	2410000129	692011742	0	2.5	2.5	3.75	8.75
1323	2410000130	692002688	0	-1.25	3.75	13.75	16.25
1324	2410000131	692012278	4	3.25	5.5	6.5	19.25
1325	2410000132	692012612	-2.5	1.5	4	11	14
1326	2510000001	692015603	10.25	4.75	1.25	26	42.25
1327	2510000002	692008518	15.5	2.75	8.25	39.5	66
1328	2510000003	692015262	12.5	9	8.75	37.25	67.5
1329	2510000005	692003799	14	5	5.75	39	63.75
1330	2510000007	692015849	16.25	8.5	9.75	29.25	63.75
1331	2510000008	692004673	12.75	10	13.5	17.25	53.5
1332	2510000009	692002897	9	2.25	3.25	21.5	36
1333	2510000011	692016326	13.75	7.5	10.5	35.25	67
1334	2510000012	692015532	3	1.25	-1	13.75	17
1335	2510000013	692009758	13.75	6	12.75	24.5	57
1336	2510000014	692017080	10	7.75	6.25	24.75	48.75
1337	2510000017	692014269	10	1.5	4.25	34.5	50.25
1338	2510000019	692003621	15.5	3.25	6.25	54	79
1339	2510000023	692009456	15	2.25	7.5	41	65.75
1340	2510000024	692016249	16.25	8	4	45.75	74



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1341	2510000025	692016839	3.75	-1.25	8.75	15	26.25
1342	2510000026	692004748	15.25	6	2.75	51.25	75.25
1343	2510000027	692013127	12.5	2.25	4	25.5	44.25
1344	2510000030	692003147	13.75	9	10.25	30.75	63.75
1345	2510000031	692004685	15	8	3.75	41.25	68
1346	2510000034	692018504	11.25	7.5	1.5	15.75	36
1347	2510000036	692010481	11.5	8	10	35.5	65
1348	2510000039	692014338	12.75	2	2.75	32.5	50
1349	2510000041	692016171	17.75	5.5	10.25	39.75	73.25
1350	2510000042	692008773	10	2	1.25	23.25	36.5
1351	2510000043	692013263	10	1.25	0	10	21.25
1352	2510000047	692003110	6.75	-1	2	19.5	27.25
1353	2510000048	692016123	15.25	2	2.5	24.75	44.5
1354	2510000051	692016672	16.25	4	4.75	25.5	50.5
1355	2510000052	692005747	10.75	5	6	46.75	68.5
1356	2510000053	692016243	8	4.5	8	28.5	49
1357	2510000054	692009041	13.75	2.5	7.75	32.5	56.5
1358	2510000055	692012396	10	2.5	2.75	11.25	26.5
1359	2510000057	692000914	8	2.25	-0.5	28.25	38
1360	2510000059	692006734	11.25	6.75	2.5	15.5	36
1361	2510000062	692004826	18.75	5.75	10.5	28.25	63.25
1362	2510000063	692012521	12.5	3	14.75	28.5	58.75
1363	2510000064	692008336	20	3.75	8.75	49.25	81.75
1364	2510000066	692013433	18	2	6	40.25	66.25
1365	2510000067	692016172	15.25	6.75	15.25	36.25	73.5
1366	2510000068	692001331	13.75	7.75	9	17.75	48.25
1367	2510000069	692011806	16.25	0.5	-1.5	41.5	56.75
1368	2510000070	692002886	12.5	0.25	5	35	52.75
1369	2510000071	692003248	20	10	12.75	51.5	94.25
1370	2510000072	692001958	7.5	2	0	24.75	34.25
1371	2510000073	692014215	7.75	2.75	11.25	19.25	41
1372	2510000074	692005123	15	7.25	8.75	46.25	77.25
1373	2510000075	692013295	8	2	3	17.5	30.5
1374	2510000076	692014484	15.25	6.75	-0.25	32.25	54
1375	2510000078	692011998	7.5	2.75	2.5	26.25	39
1376	2510000079	692016955	9.5	2	4.75	12	28.25
1377	2510000080	692004289	6.75	1.75	6	47.5	62
1378	2510000082	692011540	9	5.25	10.5	20.75	45.5
1379	2510000083	692008012	13	2	7	30.75	52.75
1380	2510000084	692002122	8.25	3.5	0.75	36.25	48.75
1381	2510000085	692017407	5.75	5.25	2.25	26.5	39.75
1382	2510000086	692014659	15	2.25	1.75	30.25	49.25
1383	2510000087	692011025	5.25	1	0.25	14.75	21.25
1384	2510000088	692012352	7.75	4.25	0.25	19.25	31.5
1385	2510000089	692015791	15	2.5	10.75	22.5	50.75
1386	2510000090	692003617	16.25	7.75	8.75	39.5	72.25
1387	2510000092	692011316	16.25	6.25	9.75	26	58.25
1388	2510000095	692010432	14	4.25	6.5	24.25	49



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1389	2510000097	692003145	13	3	4.25	21.5	41.75
1390	2510000098	692011395	11.75	5.5	4.25	44.25	65.75
1391	2510000099	692013500	17.5	8	6.75	37.25	69.5
1392	2510000101	692008351	10.5	1.75	-1	36.5	47.75
1393	2510000104	692010916	5.5	-0.75	0.75	24.5	30
1394	2510000105	692016382	12.75	0.75	1.25	25.75	40.5
1395	2510000106	692015120	12.5	3.25	4.25	40.25	60.25
1396	2510000109	692007614	16.25	4.5	7.25	34.5	62.5
1397	2510000111	692014224	6.25	1.5	3	38.75	49.5
1398	2510000113	692001243	11.25	4.75	10.5	23.75	50.25
1399	2510000115	692012309	11.5	0.5	2.5	40.25	54.75
1400	2510000117	692013022	16.5	2.75	3	34.5	56.75
1401	2510000118	692009709	13	0.75	4.5	37.25	55.5
1402	2510000119	692009107	9.5	2.5	3.5	3.75	19.25
1403	2510000122	692019166	13.25	12	13.5	28	66.75
1404	2510000124	692002646	6.75	2	0	23.5	32.25
1405	2510000125	692016328	10	4	8.5	41.75	64.25
1406	2510000126	692001497	6.5	3.25	2.5	20	32.25
1407	2510000127	692010682	12.5	0	2.5	32.75	47.75
1408	2510000128	692000897	9	6	7.5	45	67.5
1409	2510000129	692013117	7.25	7.5	8.25	29.25	52.25
1410	2510000133	692016728	12.5	4.75	6.5	34.75	58.5
1411	2510000134	692004473	11.25	7.75	8.5	31.5	59
1412	2510000135	692008743	10.5	4	9.75	18.75	43
1413	2510000136	692013436	15.25	6.5	10.25	26.75	58.75
1414	2510000138	692008028	15	-2.5	0	37.25	49.75
1415	2510000140	692018262	16.5	13	17	11.25	57.75
1416	2510000141	692011456	18.75	8.75	12.5	45.25	85.25
1417	2510000144	692018535	4.25	-0.75	2.5	13.25	19.25
1418	2510000146	692010591	13.75	9.75	8.75	37.75	70
1419	2510000147	692010181	10.5	3.5	8	34.75	56.75
1420	2510000148	692019314	12.5	3	4	21.25	40.75
1421	2510000150	692014464	11.25	1.25	4	43.75	60.25
1422	2510000151	692008604	-1.75	-3.75	2.5	12	9
1423	2510000153	692010274	16.5	6	7.25	36.25	66
1424	2510000154	692017063	17.5	5	10.75	35.75	69
1425	2510000155	692013193	10	-1.75	7.5	36.25	52
1426	2510000156	692007588	15	3	3.5	44.25	65.75
1427	2510000158	692015843	10	0.25	9	22.5	41.75
1428	2510000160	692009504	4.5	1.25	6.25	34.25	46.25
1429	2510000161	692013229	3.75	-2.5	0	28.75	30
1430	2510000162	692012226	15.25	3.75	1.5	38	58.5
1431	2510000163	692009332	15.75	2.5	5.25	36.5	60
1432	2510000164	692011515	4.5	-0.25	1.75	23.5	29.5
1433	2510000165	692012207	15.25	5.75	9.5	35	65.5
1434	2510000166	692018975	14.75	5	4.25	13.75	37.75
1435	2510000167	692005257	14.25	9	11.25	36	70.5
1436	2510000168	692000761	5	3.25	3.5	9	20.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1437	2510000170	692018568	14	9	13.25	25	61.25
1438	2510000173	692011525	6.75	0	3.5	36.5	46.75
1439	2510000174	692014687	11.25	3.75	10.25	39.75	65
1440	2510000175	692002592	12.75	5	4	32.5	54.25
1441	2510000176	692010071	6	0.75	3.25	22.25	32.25
1442	2510000177	692016713	13.25	9.75	9.75	34.5	67.25
1443	2510000178	692013490	15.25	8.75	11	27.25	62.25
1444	2510000179	692006838	11.25	7	10.5	19.5	48.25
1445	2510000181	692014738	13.75	6	1.5	25.25	46.5
1446	2510000185	692019020	13	1.5	0	24.25	38.75
1447	2510000186	692009705	12.5	0	0	12.5	25
1448	2510000189	692018663	16.5	6.75	13.75	27	64
1449	2510000190	692017551	13.75	3.5	5.5	33.25	56
1450	2510000191	692016237	12.5	4.75	0	32.5	49.75
1451	2510000192	692005912	3.75	2.5	0	35.75	42
1452	2510000193	692009064	11.25	4.5	9.5	31	56.25
1453	2510000194	692010125	14	5.75	6.25	28.75	54.75
1454	2510000196	692010365	12.5	4.75	8.5	41.25	67
1455	2510000197	692015439	15.25	3.5	9	33	60.75
1456	2510000198	692009950	13.25	2.5	3.75	21.75	41.25
1457	2510000199	692009545	12.5	2	7	22.75	44.25
1458	2510000200	692010154	12	5.25	2.5	31	50.75
1459	2510000201	692019317	9	3.25	6.5	23.5	42.25
1460	2510000204	692012425	15.25	8	9.25	42.75	75.25
1461	2510000205	692008000	10	3.75	5	45	63.75
1462	2510000206	692010829	3.75	-0.25	2.25	29.75	35.5
1463	2510000208	692007631	9	8.75	2.25	38.75	58.75
1464	2510000209	692017425	6	1	1.5	8.5	17
1465	2510000210	692008193	16.5	1	9	43.75	70.25
1466	2510000211	692015487	13.75	1.75	2.5	36.25	54.25
1467	2510000213	692015858	10	-0.25	6.5	31.25	47.5
1468	2510000214	692007516	6.5	-2.5	1.25	6.25	11.5
1469	2510000217	692011927	7.25	5.75	4.5	20.5	38
1470	2510000218	692008765	8	7.75	10.5	33.75	60
1471	2510000219	692017319	11.25	-0.75	3.25	33.75	47.5
1472	2510000220	692009169	12.5	2.5	4.25	9	28.25
1473	2510000221	692009510	12.75	3.5	6.5	29	51.75
1474	2510000222	692008993	12.5	5.75	11.25	24.75	54.25
1475	2510000223	692010579	15	0.5	3.5	27	46
1476	2510000224	692008803	14	2.25	6.25	34.5	57
1477	2510000225	692014408	13.75	2.5	10.25	29.75	56.25
1478	2510000226	692014736	3.75	2.5	1.25	10	17.5
1479	2510000228	692010955	-0.25	2.5	0	16.25	18.5
1480	2510000229	692018367	16.25	7.5	7.5	37.75	69
1481	2510000230	692012787	5	2.25	-1.25	24.75	30.75
1482	2510000231	692007626	14	10.25	3.75	30	58
1483	2510000232	692002213	16.25	0.75	4.75	38.75	60.5
1484	2510000234	692009866	2.5	3.25	1.75	16	23.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1485	2510000236	692009195	11.25	0	2	42.5	55.75
1486	2510000237	692004930	10	1.25	4	26.75	42
1487	2510000238	692004113	11.25	0	9.25	17.5	38
1488	2510000239	692015831	11.5	4.75	1	30	47.25
1489	2510000241	692018433	11	1	2	29.75	43.75
1490	2510000242	692011723	1.5	1.5	0.25	5.25	8.5
1491	2510000243	692011420	7	1.25	-2.25	1.25	7.25
1492	2510000245	692012378	16.75	5	9.5	30.25	61.5
1493	2610000003	692017995	11.5	4.25	9	32.5	57.25
1494	2610000004	692018391	14.25	6.75	10.5	33.75	65.25
1495	2610000005	692015584	-0.75	2.25	-0.75	14.5	15.25
1496	2610000006	692011565	7	2.25	0	23.75	33
1497	2610000007	692008554	5.25	3	6.25	6.25	20.75
1498	2610000008	692008997	11.25	9	11	45	76.25
1499	2610000009	692015475	8.5	1.25	2.75	23.25	35.75
1500	2610000012	692010558	12	6.75	9.75	13.75	42.25
1501	2610000013	692013751	5.25	9.75	4	47	66
1502	2610000014	692015949	11.25	7.25	15.5	31.5	65.5
1503	2610000015	692014188	14.5	5.25	10	20.25	50
1504	2610000018	692011804	18.75	13.75	18.75	38.5	89.75
1505	2610000021	692001422	11.75	4	8.25	15.75	39.75
1506	2610000022	692015818	15	9.5	8	27.5	60
1507	2610000023	692017701	5.75	4	0.5	29.75	40
1508	2610000025	692011274	1	0.5	1.25	13.75	16.5
1509	2610000027	692005696	13.75	1.75	7	39	61.5
1510	2610000028	692002337	6.5	6	4	27.75	44.25
1511	2610000031	692018160	4.25	2.25	2.25	14	22.75
1512	2610000033	692005843	13.5	4.75	2	39.75	60
1513	2610000034	692009410	13.75	9.5	9.25	36	68.5
1514	2610000035	692002463	13	8.5	12.75	41	75.25
1515	2610000036	692010570	13.75	1	4.75	32.5	52
1516	2610000037	692007472	10.75	3.5	3.75	15.5	33.5
1517	2610000038	692012056	7.25	14.75	15.75	28	65.75
1518	2610000040	692009143	11	5.5	11.75	25	53.25
1519	2610000041	692005515	13.75	8	4.5	34	60.25
1520	2610000047	692002374	15	6.5	6.25	49.25	77
1521	2610000048	692015362	5	1.25	7.5	21.25	35
1522	2610000051	692017754	-1.25	1.75	-0.75	13.75	13.5
1523	2610000052	692015825	12.5	0	0	11.25	23.75
1524	2610000053	692011822	6.5	-1	2.5	19.5	27.5
1525	2610000054	692004474	0.5	2.75	3.25	33.25	39.75
1526	2610000055	692004528	7.5	1.25	0	22.5	31.25
1527	2610000056	692016887	14.5	5.75	6.25	28.5	55
1528	2610000058	692015417	10.25	0	1.25	21	32.5
1529	2610000059	692017802	15.25	5	5.25	37.75	63.25
1530	2610000060	692000718	4.75	0.75	5	20	30.5
1531	2610000061	692018783	15	7	15	23	60
1532	2610000062	692000541	5	5.5	5	23.75	39.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1533	2610000064	692013670	9.75	-0.75	1.75	28	38.75
1534	2610000065	692003759	7	0.5	2.5	10.75	20.75
1535	2610000066	692013319	13.75	4.75	7.75	31.25	57.5
1536	2610000067	692008172	5	2	9.75	18	34.75
1537	2610000068	692010036	-2.5	3.75	0	8.75	10
1538	2610000069	692010665	9.25	3.25	8	33.5	54
1539	2610000070	692014833	4.5	-0.25	3.75	23.5	31.5
1540	2610000071	692011668	5.5	5.75	3	21.75	36
1541	2610000072	692010220	11.25	1.75	5.5	42.5	61
1542	2610000073	692010114	11.75	0.5	7.25	26.25	45.75
1543	2610000075	692000554	11.75	11	10.75	28.25	61.75
1544	2610000076	692005714	11.25	3.25	13	21	48.5
1545	2610000077	692009535	3.5	1.25	6.75	22.25	33.75
1546	2610000078	692000176	4.25	4.25	3.5	16.75	28.75
1547	2610000079	692013604	9.25	2.5	7.25	38.75	57.75
1548	2610000080	692003743	5	1.75	3	24.5	34.25
1549	2610000081	692009235	3.75	1	3.75	10.75	19.25
1550	2610000082	692015599	12.5	2.25	7.5	25	47.25
1551	2610000083	692007647	16.25	2.75	3.75	35	57.75
1552	2610000084	692003004	5.25	2	4	32	43.25
1553	2610000087	692010600	9.25	5	8.5	38.25	61
1554	2610000088	692018582	3.5	3.5	-1.5	6.75	12.25
1555	2610000089	692011677	17.5	4.5	9.75	29	60.75
1556	2610000090	692002371	18.75	4.75	11.5	47.5	82.5
1557	2610000092	692015425	5.25	2.75	5.5	30.25	43.75
1558	2610000093	692011628	7.5	10.5	9	37.5	64.5
1559	2610000094	692018724	11.75	6.75	5.5	29.5	53.5
1560	2610000096	692008236	10	7.5	5.25	30.5	53.25
1561	2610000098	692003633	12.75	2.5	3.75	34.25	53.25
1562	2610000099	692010645	6	6.25	12	5.25	29.5
1563	2610000102	692018700	17.75	13.75	8.75	27	67.25
1564	2610000103	692002342	6.5	1	7	37.5	52
1565	2610000104	692009240	6.5	2	6	27.75	42.25
1566	2610000107	692006316	11.75	4.5	5	25.25	46.5
1567	2610000108	692015520	-2.5	0	3.75	9	10.25
1568	2610000109	692004587	12.5	-2.5	6.75	33.75	50.5
1569	2610000110	692015344	12.75	1.75	3.25	13.75	31.5
1570	2610000113	692014168	17.5	10	16	29.25	72.75
1571	2610000114	692011543	2.5	-3.75	1.5	13.75	14
1572	2610000115	692018547	7.5	0.25	5.75	30	43.5
1573	2610000116	692007401	1	-2	1.75	7.25	8
1574	2610000117	692000033	18.75	7.5	9.25	23.5	59
1575	2610000118	692019017	9.25	6	0.75	12	28
1576	2610000119	692009873	13.75	1.75	6.5	26.25	48.25
1577	2610000122	692016585	12.5	6	9	31.25	58.75
1578	2610000123	692016876	14.75	1.75	4.75	37	58.25
1579	2610000124	692002990	5.25	2	1.5	10	18.75
1580	2610000125	692008970	6.5	-0.5	4	29.75	39.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1581	2610000126	692015573	1.75	5	6.5	6	19.25
1582	2610000127	692008723	3	3.25	-1.5	16.25	21
1583	2610000129	692011596	12.5	0	2.5	28.75	43.75
1584	2610000130	692017159	6	2.75	7.75	12.25	28.75
1585	2610000132	692016850	3.75	3.75	2.5	15	25
1586	2610000134	692014713	6.75	5.25	11.25	28	51.25
1587	2610000135	692016882	4.25	0.75	3.25	20	28.25
1588	2610000136	692011412	10.5	7.5	11	23.75	52.75
1589	2610000137	692012170	-1.25	3.75	1.5	22.5	26.5
1590	2610000139	692009324	6.5	1	6	31.5	45
1591	2610000141	692002345	2.5	-1.25	1.25	5	7.5
1592	2610000142	692005019	0	0	1.25	16.5	17.75
1593	2610000144	692016741	5	2.75	3.25	20.25	31.25
1594	2610000145	692017496	11.75	-1.5	-1	28.5	37.75
1595	2610000146	692009129	13.75	1.25	5.25	47.5	67.75
1596	2610000150	692008447	16.75	8.5	4	30.75	60
1597	2610000151	692018310	3.75	0	0.5	24.5	28.75
1598	2610000152	692006165	5	5.75	5	25.25	41
1599	2610000153	692002928	15	1.25	2.5	42.5	61.25
1600	2610000155	692016999	1.5	0.5	4.25	25.25	31.5
1601	2610000156	692001971	12	0.5	-0.25	19.5	31.75
1602	2610000158	692015844	7	-2.5	0	21.25	25.75
1603	2610000161	692018158	16.25	4	13.5	21.25	55
1604	2610000162	692014562	5	3.75	6.25	18	33
1605	2610000164	692014364	12.75	1.25	10	21.5	45.5
1606	2610000166	692011710	16.25	0	0.25	21.25	37.75
1607	2610000168	692016934	17.5	12	8.25	36.5	74.25
1608	2610000169	692014976	1.25	4.25	0.25	-7	0
1609	2610000170	692004600	12.5	4.25	8.75	21	46.5
1610	2610000172	692019012	7.75	6.75	5.75	16.75	37
1611	2610000173	692014695	17.5	15	15	53.25	100.75
1612	2610000174	692016655	4	2	2.5	27.25	35.75
1613	2610000175	692010712	16.75	2.75	7.75	37	64.25
1614	2610000176	692018027	9.25	1.5	-0.5	21.25	31.5
1615	2610000178	692009505	11.25	6.75	3.5	12.75	34.25
1616	2610000179	692015740	11.5	3.75	-1.75	31.25	44.75
1617	2610000181	692006020	20	7.75	6.75	34.75	69.25
1618	2610000182	692017800	5.5	-0.25	4	18	27.25
1619	2610000183	692005525	12.25	7	10.75	22	52
1620	2610000185	692009154	5.5	3.75	-0.5	18.5	27.25
1621	2610000186	692005775	20	12	17.5	49.5	99
1622	2610000187	692008920	3.75	0.25	-0.25	27	30.75
1623	2610000189	692018037	6.75	-0.75	0.25	18.75	25
1624	2610000190	692009487	8.75	5.5	7.25	31.25	52.75
1625	2610000191	692012763	-1.25	-0.75	3.75	7.25	9
1626	2610000193	692009301	7.5	1	4.5	21.25	34.25
1627	2610000195	692014311	9.25	5	5.25	28	47.5
1628	2710000001	692010038	14	8.75	8.25	38.5	69.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1629	2710000002	692003654	14.5	2.25	5.25	38	60
1630	2710000003	692012385	14	-2.25	5.25	27.5	44.5
1631	2710000006	692017602	16.5	13.75	19	28.25	77.5
1632	2710000008	692017032	13.75	9.75	13.5	30.75	67.75
1633	2710000009	692010232	7.75	1.5	5.25	-1.25	13.25
1634	2710000011	692009005	4.25	0	4.25	16.25	24.75
1635	2710000013	692003287	1.5	1	1.75	19.75	24
1636	2710000014	692016575	8.75	12.5	10.25	51.25	82.75
1637	2710000017	692017099	3.75	5.25	1.25	11.25	21.5
1638	2710000018	692008158	11	3.5	12	32.5	59
1639	2710000019	692017087	7.25	7.5	8.5	22	45.25
1640	2710000021	692009294	0	-0.75	1.75	11.25	12.25
1641	2710000022	692012121	0.5	0.25	4	13	17.75
1642	2710000025	692014028	7	0.5	3.5	11.5	22.5
1643	2710000027	692017755	8	3.75	7.5	29	48.25
1644	2710000028	692013012	10	6.25	7.75	37.75	61.75
1645	2710000031	692016756	11.25	6.5	8.75	20.25	46.75
1646	2710000032	692017206	13	8.5	8	23	52.5
1647	2710000033	692018707	17.75	10.75	8	43	79.5
1648	2710000035	692009310	12.75	1.5	1.75	15.75	31.75
1649	2710000037	692010914	16.25	7.25	6.5	32.25	62.25
1650	2710000038	692003335	2.5	3.75	3.25	37.5	47
1651	2710000039	692017066	13.75	1	10.5	17.75	43
1652	2710000040	692009630	11	1.25	4.75	27	44
1653	2710000043	692003114	0.25	-2.5	-2	3	0
1654	2710000044	692018487	5	0.25	1.75	7.75	14.75
1655	2710000045	692014577	7.75	1.25	3	18.5	30.5
1656	2710000046	692017373	1.25	-1.25	0	6.75	6.75
1657	2710000048	692015535	4	6.5	3.5	16.75	30.75
1658	2710000051	692005558	12.5	1.25	5.75	30	49.5
1659	2710000053	692019269	7.25	-0.75	2	20	28.5
1660	2710000056	692009651	13	1.75	1.5	11	27.25
1661	2710000057	692005008	9.25	4.5	9.5	38.75	62
1662	2710000058	692011587	5.25	5	1.5	14.25	26
1663	2710000060	692016303	-0.5	2	1	9	11.5
1664	2710000061	692017573	7.5	2	2.75	20.25	32.5
1665	2710000062	692010434	12	14.25	15.75	43.25	85.25
1666	2710000063	692010430	7.5	0.25	4	19.75	31.5
1667	2710000065	692015506	8.25	2.75	2.75	10	23.75
1668	2710000066	692010309	7.75	2.5	0.5	23	33.75
1669	2710000067	692009448	2.5	1.25	1.75	3.25	8.75
1670	2710000069	692010485	17.5	4.75	8.5	26.5	57.25
1671	2710000071	692001697	8.75	0.25	1.75	8.75	19.5
1672	2710000072	692014141	1.75	5.75	4.25	6.5	18.25
1673	2710000073	692018614	5.5	1.25	3	22.5	32.25
1674	2710000074	692015336	13.75	-2	7	25.25	44
1675	2710000076	692011297	0	-1.25	11.25	10	20
1676	2710000077	692007473	12	-2.5	4	3.75	17.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1677	2710000078	692008055	8.75	3.5	6.25	38	56.5
1678	2710000079	692017455	18.75	10	11.25	31.5	71.5
1679	2710000080	692015660	14.25	12.5	13.5	27.25	67.5
1680	2710000081	692002154	18.75	7.75	9.75	32.5	68.75
1681	2710000082	692009468	11.25	7.75	7.75	41.75	68.5
1682	2710000083	692007523	8	0	0	25	33
1683	2710000084	692002168	-3.75	-2.25	2.25	19.5	15.75
1684	2710000085	692008358	13.5	7.5	10.5	31.25	62.75
1685	2710000086	692007277	3.75	7.75	7.75	38.5	57.75
1686	2710000088	692010456	15	3.75	6.5	35.25	60.5
1687	2710000089	692015930	6.25	10.75	8	18.5	43.5
1688	2710000090	692001521	13	6.25	11	25	55.25
1689	2710000092	692010177	5.25	0.5	-0.5	9	14.25
1690	2710000093	692005310	3.25	4	5.25	27	39.5
1691	2710000094	692008900	11.25	1	6.75	26.25	45.25
1692	2710000095	692017687	1.5	-0.25	0.5	16.5	18.25
1693	2710000096	692013289	15.25	5	14	30	64.25
1694	2710000098	692016215	5	2	0.5	25	32.5
1695	2710000099	692009362	1.25	5	-0.75	17.5	23
1696	2710000100	692015991	15	5.25	6.75	29	56
1697	2710000101	692002853	15.5	15	15	45	90.5
1698	2710000102	692015922	6.75	1	0.25	22.25	30.25
1699	2710000105	692010206	2.75	-0.75	0.75	14.25	17
1700	2710000106	692018907	11.5	-0.75	-1.5	19.25	28.5
1701	2710000107	692017877	9	7.75	7	25.25	49
1702	2710000108	692006740	8.25	3	0.75	10.75	22.75
1703	2710000109	692008315	20	6.75	14	24.25	65
1704	2710000110	692015418	6.5	5	4.25	28.5	44.25
1705	2710000111	692018132	0	-1.75	0.25	-1.75	0
1706	2710000112	692010695	3.5	0.5	2.25	16.5	22.75
1707	2810000001	692003099	5.25	1.25	0	16.25	22.75
1708	2810000002	692009327	4	5.5	5.25	40.5	55.25
1709	2810000003	692002544	0	2.5	0.75	7.25	10.5
1710	2810000004	692002570	-0.5	0	3.75	16.25	19.5
1711	2810000005	692010619	16.75	12	8.5	35.5	72.75
1712	2810000006	692009750	5	-1.25	1.25	28.75	33.75
1713	2810000007	692010753	11.75	4.75	10.75	39.75	67
1714	2810000010	692014793	6.25	-1.25	0.25	18.75	24
1715	2810000013	692009598	13.75	7.75	10	27.5	59
1716	2810000014	692010714	12.25	3.5	5	37	57.75
1717	2810000015	692012346	16.5	9.5	16.75	33	75.75
1718	2910000002	692009428	1.25	0	0	0	1.25
1719	2910000003	692015856	6.5	5	11	22.25	44.75
1720	2910000006	692011404	10	9.5	9.25	38.25	67
1721	2910000007	692018407	9.25	5	7.5	24	45.75
1722	2910000009	692011223	11.25	7.75	11.75	32.75	63.5
1723	2910000010	692014688	7.5	6.25	2	18.25	34
1724	2910000011	692009211	3.75	-1.25	2.5	5	10



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1725	2910000012	692014446	3.75	0.75	-1	10.5	14
1726	2910000013	692009661	10	3.75	8.75	25	47.5
1727	2910000014	692014735	-1.25	-2.5	1.25	-1.25	0
1728	2910000015	692001574	16.25	6	6.25	31.25	59.75
1729	2910000016	692017391	-3.75	0	1.25	3.5	1
1730	2910000017	692014637	4	1	7.5	23	35.5
1731	2910000018	692002228	1.25	0	4.5	18.75	24.5
1732	2910000019	692014068	6.25	4.5	8.25	13.25	32.25
1733	2910000020	692016015	10	0.75	0.75	36.25	47.75
1734	2910000021	692010607	8	2.75	1.75	32.5	45
1735	2910000022	692018492	3.75	5	7.5	14.25	30.5
1736	2910000025	692010738	12.5	0.5	6.5	35	54.5
1737	2910000026	692009717	0	0	2.5	13.75	16.25
1738	2910000027	692017318	-0.25	-0.5	1	11.75	12
1739	2910000028	692015539	7	7.5	5.5	26.25	46.25
1740	2910000030	692001593	5	-3.75	-0.25	7.5	8.5
1741	2910000031	692000059	8.25	5	2.75	36.25	52.25
1742	2910000034	692017414	1	5	4.75	24.75	35.5
1743	2910000035	692002502	2.5	1.25	1.25	11.25	16.25
1744	2910000038	692016051	9.25	7	5	32.5	53.75
1745	2910000040	692018368	7.5	0	2.5	18.5	28.5
1746	2910000041	692011623	2.5	0.25	3.75	20	26.5
1747	2910000043	692017756	8.5	0	1.5	22	32
1748	2910000044	692000507	5	3.75	8.5	25.75	43
1749	2910000045	692008416	10	2.5	3	26	41.5
1750	2910000046	692010320	13.75	2	3.25	26.25	45.25
1751	2910000047	692011344	4.5	0.75	6.75	25.75	37.75
1752	2910000048	692016660	8.75	7.75	3.75	30.75	51
1753	2910000050	692015692	5.75	1.5	8	8.5	23.75
1754	2910000051	692012664	11	0.25	-1.75	21.25	30.75
1755	2910000053	692005676	2.5	-2.5	-1.25	6.25	5
1756	2910000054	692016059	0.25	0	0	-5	0
1757	2910000057	692015633	-1.25	3.5	1.75	0.25	4.25
1758	2910000060	692003843	2.25	1	2.25	0.75	6.25
1759	2910000061	692016221	5	6.25	3.75	19	34
1760	2910000062	692000772	11.5	9.75	4.75	17	43
1761	2910000065	692010211	18.75	7.75	7.5	33.25	67.25
1762	2910000066	692002503	-5	1	1.25	1.25	0
1763	2910000071	692009175	7.5	9.25	6.5	47.75	71
1764	2910000072	692001445	-1.25	-0.75	0.25	6	4.25
1765	2910000073	692005369	5.25	-0.5	-2.5	21.25	23.5
1766	2910000074	692003939	6.5	3.75	7.75	30.25	48.25
1767	2910000075	692002727	5.25	3.75	2.25	20.75	32
1768	2910000076	692009587	7.75	2.5	5.25	36.25	51.75
1769	2910000077	692019121	2.25	-2.5	1.25	5	6
1770	2910000078	692006736	3	3.5	1.5	29.25	37.25
1771	2910000079	692016737	4.25	2.25	0.25	11.5	18.25
1772	2910000080	692009656	5	1.5	5.75	21.75	34



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1773	2910000081	692017672	5	1.25	0.75	5	12
1774	2910000082	692015565	4.25	5.75	7.75	7	24.75
1775	2910000083	692018450	11.25	7	2.25	14	34.5
1776	2910000084	692008306	8	1.75	1.5	9.75	21
1777	2910000085	692011569	0	1.25	1.25	10.25	12.75
1778	2910000086	692017207	8	2.5	5.75	13	29.25
1779	3010000002	692012465	1.25	3.75	0	2.5	7.5
1780	3010000004	692006623	-3.75	0	2.25	6.25	4.75
1781	3010000005	692018235	3.25	-0.5	0	17.25	20
1782	3010000006	692002085	2.5	2	4.25	14.25	23
1783	3010000008	692013171	2.75	3.75	3.75	5.75	16
1784	3010000009	692015900	11.25	12	13.75	32.5	69.5
1785	3010000010	692001007	2.5	2.5	2.5	12.5	20
1786	3010000011	692000114	2.5	4	3.75	33.75	44
1787	3010000012	692018291	1.25	-2.5	2.5	2.5	3.75
1788	3010000013	692018483	7.25	5.75	6	21.25	40.25
1789	3010000014	692003064	9.75	8	9.75	57.5	85
1790	3010000015	692001880	13.75	2.25	4.25	36.25	56.5
1791	3010000017	692012843	3.5	0	5.75	36	45.25
1792	3010000018	692004285	3.75	3.5	-0.5	14.75	21.5
1793	3010000021	692018580	7.5	7.5	0.5	25	40.5
1794	3010000022	692018231	5.5	1.25	7	15.25	29
1795	3010000023	692016765	6.75	5.25	9	32.5	53.5
1796	3010000024	692000743	6.25	5	3.75	18.75	33.75
1797	3010000025	692009157	9.75	8.5	9.25	23.25	50.75
1798	3010000026	692015320	3.75	2.25	10.5	16.5	33
1799	3010000028	692010304	12.75	1.25	5.5	25	44.5
1800	3010000029	692018297	10	6	7	32.5	55.5
1801	3010000030	692014061	-1.25	0	2.75	17.5	19
1802	3010000031	692009055	7.5	3.75	7.75	17.75	36.75
1803	3010000032	692011427	-0.5	-0.25	5.25	1.75	6.25
1804	3010000033	692001731	5.5	4	0	8.25	17.75
1805	3010000034	692009097	3	0.5	0.5	24	28
1806	3010000035	692009026	4.25	1	1.75	6.5	13.5
1807	3010000036	692016769	4	2.5	0.25	25.25	32
1808	3010000037	692017981	11.5	5	5.25	23.75	45.5
1809	3010000038	692003946	8.25	2	8.25	23.25	41.75
1810	3010000041	692002971	10	3.5	6.5	18.75	38.75
1811	3010000043	692004451	6.25	0	6.25	25	37.5
1812	3010000044	692004416	1.25	1	5	12.5	19.75
1813	3010000045	692010923	13.75	3.25	11.5	44.25	72.75
1814	3010000047	692000380	1.25	3.75	2.75	7.75	15.5
1815	3010000049	692000009	12.5	4	4.25	37.5	58.25
1816	3010000051	692003961	10.5	5.25	5.5	24.5	45.75
1817	3010000052	692012944	5.75	7.5	9.5	13.75	36.5
1818	3010000054	692004867	8	0	7.25	11	26.25
1819	3010000055	692016485	13.75	15	17.5	26.25	72.5
1820	3010000056	692016943	0.25	-2.5	1.5	3.75	3



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1821	3010000057	692013736	8	5.25	11.75	24	49
1822	3010000058	692014941	1.25	0.75	5.75	2.25	10
1823	3010000060	692017868	6.25	1.75	2	11.25	21.25
1824	3010000061	692009255	10.5	2.75	5.75	27.5	46.5
1825	3010000062	692006215	4.75	1.75	8	23.25	37.75
1826	3010000064	692014199	7	1.75	5.5	20.75	35
1827	3010000065	692017639	5.25	2.75	2.75	32	42.75
1828	3010000066	692002936	17.5	7.75	13.5	43.75	82.5
1829	3010000068	692014360	3.5	0.5	7.25	22	33.25
1830	3010000069	692009091	5.5	1.75	0	29.75	37
1831	3010000070	692013954	3.75	4	1.5	17.75	27
1832	3010000071	692009168	5	3.75	1.25	10	20
1833	3010000072	692000552	9.5	3	13	21.75	47.25
1834	3010000073	692012021	7.5	2.5	5.75	23.75	39.5
1835	3010000077	692003111	15	6.25	7.5	23.75	52.5
1836	3010000078	692003467	3.5	2.75	5.25	38.25	49.75
1837	3010000079	692011653	2.25	7.25	10.25	17.25	37
1838	3010000080	692017663	5.5	3.75	4.25	16.75	30.25
1839	3010000081	692010199	6.25	2.5	6.25	15	30
1840	3010000082	692007127	4.25	4.25	4	16.5	29
1841	3010000083	692003732	3.75	3.75	8.75	13	29.25
1842	3010000085	692007279	0	0	6.25	8.75	15
1843	3010000087	692013339	10	1.75	4.75	24.5	41
1844	3010000088	692003937	0.5	-0.75	1	20	20.75
1845	3010000089	692008171	3	2.5	2.25	7.25	15
1846	3010000090	692017332	0.5	9	8	21	38.5
1847	3010000091	692000706	9	0	3.25	15.25	27.5
1848	3010000092	692015235	6	0.75	8.5	25	40.25
1849	3010000094	692010652	14.25	3.25	12.5	21.5	51.5
1850	3010000095	692007351	1.5	-0.75	0	9.5	10.25
1851	3010000096	692016854	1.75	2.25	3.5	12.5	20
1852	3010000097	692011331	15.25	8.5	10.5	37.5	71.75
1853	3010000099	692010974	1.25	-1.25	2.5	1.25	3.75
1854	3010000100	692018279	4.25	4.25	5.5	8.5	22.5
1855	3010000101	692002721	5.75	3.75	4.5	39.75	53.75
1856	3010000102	692002493	-1	0.5	3.5	29.75	32.75
1857	3010000103	692011081	13.75	6.25	9.25	41	70.25
1858	3010000104	692018564	9.75	2	9.5	26	47.25
1859	3010000106	692008378	6.25	3	4.75	5	19
1860	3010000107	692011541	5	4.5	6	19	34.5
1861	3010000108	692013281	3.75	-0.25	7.5	26.25	37.25
1862	3010000110	692004232	-2.5	1.25	0.25	15	14
1863	3010000111	692016695	9	11	10.75	47.75	78.5
1864	3010000112	692008612	11.5	2	7.75	32.25	53.5
1865	3010000113	692008355	8.75	3.25	-1.25	25.25	36
1866	3010000114	692014020	7.5	1.25	7.5	15	31.25
1867	3010000115	692008625	-1	-2.5	0.5	24.25	21.25
1868	3010000118	692006719	8	-0.25	6.75	23.75	38.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1869	3010000119	692007076	3.5	-3.75	4.25	23.75	27.75
1870	3010000121	692014602	11.5	2	12	29.75	55.25
1871	3010000122	692008256	2.5	-1	9	21.25	31.75
1872	3010000123	692014588	3	2.25	7.5	8.25	21
1873	3010000124	692003662	0.5	5.5	3.25	14	23.25
1874	3010000125	692011885	-2.5	3.75	2.5	20	23.75
1875	3010000127	692009399	8.75	1.75	5.25	19.5	35.25
1876	3010000129	692009322	4.75	3.5	4	44	56.25
1877	3010000130	692013394	8	2.75	5.25	19.25	35.25
1878	3010000131	692008084	2.5	1.25	3.75	11.25	18.75
1879	3010000133	692017245	-5	2.5	1.25	-2.5	0
1880	3010000134	692015609	11.25	2.75	3.25	30.5	47.75
1881	3010000135	692017345	0	7.5	6.25	20	33.75
1882	3010000136	692002479	15.5	7.75	8.75	38.75	70.75
1883	3010000137	692007318	2.5	3	5	30.75	41.25
1884	3010000138	692017384	1.25	-1.25	2.75	11.25	14
1885	3010000139	692006589	1.25	0	5	7.5	13.75
1886	3010000141	692011497	15	7.75	5.75	34	62.5
1887	3010000142	692012911	6.25	1.25	2.5	21.25	31.25
1888	3010000143	692011043	0	-2.5	-5	3.75	0
1889	3010000144	692008475	11.25	0	6.5	20.5	38.25
1890	3010000146	692008889	7.25	0.75	0.75	19.75	28.5
1891	3010000147	692016912	0.5	1.75	2.5	8.75	13.5
1892	3010000149	692004731	4.25	8	8	21	41.25
1893	3010000150	692015911	12.75	5.5	10.5	38	66.75
1894	3010000151	692008141	18.75	10.75	12.75	32.25	74.5
1895	3010000153	692002246	7.5	4.5	7.75	42.75	62.5
1896	3010000154	692009035	8	1	2.5	31.5	43
1897	3010000155	692012222	15	2	4.25	17	38.25
1898	3010000156	692014378	16.5	4.75	12	35	68.25
1899	3010000157	692002125	8.75	-0.5	1	12.5	21.75
1900	3010000158	692007788	2.5	3.75	-2.5	7.5	11.25
1901	3010000159	692013518	8.5	4.25	9.25	26.5	48.5
1902	3010000160	692011554	1.25	2.5	2.75	13.75	20.25
1903	3010000162	692004744	8.75	6.75	14.25	23	52.75
1904	3010000163	692009403	14	6.25	6	48.5	74.75
1905	3010000165	692005785	14.25	8.25	16	31.75	70.25
1906	3010000166	692000010	4	0	5.5	13.75	23.25
1907	3010000167	692015567	10.75	5.75	9.75	37.25	63.5
1908	3010000168	692015627	-2.25	-2.25	-1	19	13.5
1909	3010000169	692013188	17.75	3	8.75	27.75	57.25
1910	3010000172	692012172	-0.75	-0.5	1.5	7.5	7.75
1911	3010000173	692014354	2.25	1.25	1.25	17.5	22.25
1912	3010000175	692014066	2.5	3.25	4.75	21.75	32.25
1913	3010000176	692016615	3.5	2.75	3.25	5.5	15
1914	3010000178	692009411	5.5	-0.25	4.25	26.5	36
1915	3010000180	692018774	11.25	-0.75	1	40.5	52
1916	3010000182	692018378	8.75	3	3.25	21	36



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1917	3010000183	692018649	2.5	2.75	5	20	30.25
1918	3010000185	692011775	6	5.5	7.5	31	50
1919	3010000186	692001747	9.25	-0.5	2	32.5	43.25
1920	3010000188	692000500	0	3.75	3.75	20	27.5
1921	3010000189	692012694	9.25	3	6.5	39.25	58
1922	3010000190	692012693	8	10	9.5	21.25	48.75
1923	3010000192	692015995	16.25	2.25	3	57.5	79
1924	3010000193	692004847	6.5	5.5	7.25	24.75	44
1925	3010000195	692016013	8	4.25	7.25	34.25	53.75
1926	3010000196	692017369	2.5	2.5	-1.75	21.5	24.75
1927	3010000197	692004311	3.75	1.25	9	33.75	47.75
1928	3010000198	692018815	-0.5	1.25	0.5	16.5	17.75
1929	3010000199	692016603	8.75	13	10.5	28.75	61
1930	3010000202	692016350	4.25	5	6	13	28.25
1931	3010000203	692012089	-1.5	-2.5	0.25	5.75	2
1932	3010000205	692012792	-1.25	3.5	-1	-1.25	0
1933	3010000206	692007533	5	2.5	-1.25	23.75	30
1934	3010000207	692002389	6.25	0.5	8.75	29.25	44.75
1935	3010000209	692010500	8.75	2	1.5	21.5	33.75
1936	3010000211	692016073	7.75	6.75	8	38.75	61.25
1937	3010000212	692010703	3.75	2.5	6.75	16.25	29.25
1938	3010000213	692006754	5.5	0.25	2	19.25	27
1939	3010000214	692014195	14	3.75	7.5	27.5	52.75
1940	3010000215	692015496	5	3.25	1.5	29.5	39.25
1941	3010000216	692010967	5	4	4	24.5	37.5
1942	3010000219	692007017	5	3	5.5	6.75	20.25
1943	3010000220	692015840	9.25	-0.25	2	14.25	25.25
1944	3010000221	692012906	14	3.5	5.25	24.75	47.5
1945	3010000222	692008973	7.75	1.75	3.75	13	26.25
1946	3010000224	692016381	13.75	0	6.5	15	35.25
1947	3010000225	692000765	13.75	8.25	6	29.75	57.75
1948	3010000226	692013531	-1	3.5	-0.75	7.5	9.25
1949	3010000227	692006497	-0.75	1.25	0.75	14.75	16
1950	3010000228	692011733	3.75	-3.5	2.5	3.75	6.5
1951	3010000229	692016166	9	2.75	7	19.5	38.25
1952	3010000230	692012883	2.5	2.5	1.25	21.25	27.5
1953	3010000231	692001967	3	-1.25	5	37	43.75
1954	3010000232	692009958	2.5	1.25	3.75	11.25	18.75
1955	3010000233	692010628	2.25	6.5	2.75	19.25	30.75
1956	3010000235	692006094	2.75	2.5	0.5	41.25	47
1957	3010000236	692016005	14	15	13.75	27.75	70.5
1958	3010000237	692014635	10.5	6	14	9.75	40.25
1959	3010000238	692008287	3	0.75	1.75	2.25	7.75
1960	3010000239	692001701	0	-3.75	1.5	2.5	0.25
1961	3010000240	692017760	-1.25	3.5	2.5	3.25	8
1962	3010000241	692010102	6.75	3.75	6	16.75	33.25
1963	3010000242	692000237	5.25	1.25	3.75	14.75	25
1964	3010000243	692002945	1.25	1	2.5	13.75	18.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
1965	3010000244	692012641	15	1	6.75	20	42.75
1966	3010000245	692014752	-0.75	0.75	0	18	18
1967	3010000247	692014658	4.75	3.25	3	9.5	20.5
1968	3010000248	692002123	1	0.75	2	16.75	20.5
1969	3010000249	692010238	10	4.75	8	41	63.75
1970	3010000250	692016349	6.25	3	7	13.75	30
1971	3010000251	692009699	3.5	6.5	4	5.75	19.75
1972	3010000252	692009764	7.25	2.25	1.25	5.75	16.5
1973	3010000254	692006732	16.25	8.5	14.25	20.25	59.25
1974	3010000256	692001991	11.5	4.5	6.5	20.25	42.75
1975	3010000257	692006969	-0.25	0.25	6.25	32.75	39
1976	3010000258	692016322	9.5	-0.5	3.25	38.5	50.75
1977	3010000259	692016068	4	3.25	-0.5	16.25	23
1978	3010000261	692017109	-0.75	2.25	2.5	17	21
1979	3010000262	692012152	2.5	3.75	7.5	37.5	51.25
1980	3010000264	692010691	11.25	8.5	5	22.5	47.25
1981	3010000265	692009459	0.25	2	1.25	17.75	21.25
1982	3010000266	692015290	15	13.25	18.75	28.75	75.75
1983	3010000267	692011407	9	5.25	6.5	23	43.75
1984	3010000269	692015256	-1.25	7.5	0.25	6.25	12.75
1985	3010000270	692002449	3.75	4.5	5.25	8	21.5
1986	3010000271	692001749	3.5	0.25	2.25	9.75	15.75
1987	3010000272	692000868	1.25	-1.75	0	15	14.5
1988	3010000273	692017841	-1.25	1.25	2.5	5	7.5
1989	3010000275	692016399	3.75	0	8.75	25	37.5
1990	3010000276	692013936	1.75	5	8.75	16.75	32.25
1991	3010000277	692011744	3	1.25	-0.25	0.25	4.25
1992	3010000278	692015492	3	-2	4	18.75	23.75
1993	3010000279	692013829	4.75	-2.5	3.5	12.5	18.25
1994	3010000280	692016330	3.75	3	5.25	20.5	32.5
1995	3010000281	692011134	1.75	2.75	3.5	20.25	28.25
1996	3110000001	692000677	8.75	-1.25	11.25	42.5	61.25
1997	3110000002	692016219	11.25	7.75	4.75	16.25	40
1998	3110000003	692015775	12.5	4	5.5	28.75	50.75
1999	3110000004	692017314	9	5.75	5.25	12	32
2000	3110000006	692002734	6.25	1.25	2.5	13.75	23.75
2001	3110000007	692009996	1	2	1.75	16.75	21.5
2002	3110000008	692014361	8.75	8.25	8.5	27	52.5
2003	3110000010	692015325	16.25	0.25	7	22.5	46
2004	3110000011	692016023	11.25	2.25	2.5	11.5	27.5
2005	3110000012	692016149	4.5	0.5	-1.75	11.75	15
2006	3110000014	692014381	6.75	4.75	8.75	36.25	56.5
2007	3110000015	692018445	3.75	5	3.75	8.25	20.75
2008	3110000016	692012557	6.75	10.5	14.5	21.75	53.5
2009	3110000017	692017278	2.5	1.25	2.5	11.25	17.5
2010	3110000018	692011348	3.75	-2.5	-1	12	12.25
2011	3110000021	692018518	1.25	0	0	20	21.25
2012	3110000023	692006143	4	3.5	3	8.75	19.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2013	3110000025	692008177	-2.5	0	-1.25	5	1.25
2014	3110000026	692009316	8.25	1.5	7	12.75	29.5
2015	3110000027	692010128	14.25	3.5	7.25	29.75	54.75
2016	3110000028	692017861	3	-0.75	-0.75	16	17.5
2017	3110000029	692008687	2.5	1.25	0	11.25	15
2018	3110000032	692013902	2.5	0	-1.25	21.25	22.5
2019	3110000035	692009952	4	1.25	5.25	26.25	36.75
2020	3110000036	692009737	15	8.25	11.75	31	66
2021	3110000037	692010694	13	16	17.5	13.5	60
2022	3110000038	692008545	2.25	-2.5	0	15	14.75
2023	3110000039	692017538	-1.25	3.75	0	3.75	6.25
2024	3110000040	692017693	17.75	6.75	10	40	74.5
2025	3110000041	692012405	7.25	1	1.25	27	36.5
2026	3110000042	692015269	3.75	3.75	3.75	8.75	20
2027	3110000043	692014663	2.75	-1	-0.5	18	19.25
2028	3110000044	692014166	5.25	2.5	1.75	24.5	34
2029	3110000045	692013556	10.25	0.5	3.75	37.5	52
2030	3110000046	692000510	3	1	6.25	11.25	21.5
2031	3110000047	692013819	0.75	-0.75	1.25	40	41.25
2032	3110000048	692011526	15	14.75	10.5	26.25	66.5
2033	3210000001	692010867	-3.75	-0.5	1.75	-4	0
2034	3210000003	692013383	4.75	-1.25	0.25	14	17.75
2035	3210000004	692003935	6.5	5.5	8	22	42
2036	3210000006	692018295	3.5	0.25	-0.75	25.5	28.5
2037	3210000007	692003280	12	6.25	7.5	31.5	57.25
2038	3210000009	692010476	5	0	0	11.25	16.25
2039	3210000010	692006109	4	1.25	-1.25	5	9
2040	3210000011	692015866	6.5	-1.25	1.75	28	35
2041	3210000012	692008680	6.25	1.25	-2.5	12.5	17.5
2042	3210000013	692015673	13	9.5	11.25	49	82.75
2043	3210000015	692009225	2.5	3.75	6.5	10.5	23.25
2044	3210000017	692003282	8.5	7.25	4.75	26.25	46.75
2045	3210000018	692016701	1.25	-1.25	1.25	37.5	38.75
2046	3210000019	692017702	16.25	3.25	16.75	33.75	70
2047	3210000020	692013724	8.5	5.25	3.75	41.25	58.75
2048	3210000021	692007181	10.5	4	5	23.75	43.25
2049	3210000022	692006686	13.75	4.75	16.5	35.25	70.25
2050	3210000024	692005947	16.25	8.75	5	31	61
2051	3210000025	692013222	17.5	3	3.5	20	44
2052	3210000026	692018301	8.5	-0.5	2.75	24.75	35.5
2053	3210000027	692003427	1.25	1.25	1.25	14.75	18.5
2054	3210000028	692009443	6.5	0.5	-4.5	15.5	18
2055	3210000029	692010172	2.25	0.5	6.5	18.25	27.5
2056	3210000030	692004463	0	-0.5	2.5	7.5	9.5
2057	3210000031	692010297	5.75	1.75	4.25	16.75	28.5
2058	3210000032	692006241	14	8	7.75	28.75	58.5
2059	3210000033	692006075	5	-1.75	1.75	3.5	8.5
2060	3210000035	692005818	-0.5	-1.25	1.75	12	12



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2061	3210000036	692007457	16.25	6.25	5.25	33.25	61
2062	3210000037	692012050	14	1.5	7.75	19.25	42.5
2063	3210000038	692000378	4.75	2.5	8	22.75	38
2064	3210000039	692013887	14.25	1.5	7	16.75	39.5
2065	3210000040	692018722	9	3.75	0	25	37.75
2066	3210000041	692002820	11	1.75	8.75	28	49.5
2067	3210000043	692010314	8.25	3.75	2.5	15	29.5
2068	3210000044	692002559	8.75	3.25	1.25	42	55.25
2069	3210000045	692017191	12.5	6.75	5.75	38.75	63.75
2070	3210000046	692008663	12.75	10	10	31.25	64
2071	3210000047	692007803	10	4.25	1	23.75	39
2072	3210000048	692006452	11.25	3.25	4.5	45.5	64.5
2073	3210000049	692003309	0.5	-1	6.5	5	11
2074	3210000050	692017568	13.75	3.5	5.25	35	57.5
2075	3210000051	692001231	-1.25	1.25	0	11.25	11.25
2076	3210000052	692005880	4.5	0	4	18	26.5
2077	3210000053	692007574	-0.5	1	-3.25	11.5	8.75
2078	3210000054	692014004	3.25	1.5	0.5	15.5	20.75
2079	3210000055	692011588	1.5	-3	0.5	0	0
2080	3210000057	692004108	13.75	8.25	8.75	46.25	77
2081	3210000059	692002237	10.25	5.75	5	27	48
2082	3210000060	692011104	10.5	2	2	2.5	17
2083	3210000061	692014044	6.25	9.75	11.75	31	58.75
2084	3210000062	692012401	9.25	0.5	3	17.5	30.25
2085	3210000064	692016278	12.5	3.75	2.25	26.25	44.75
2086	3210000065	692008334	1.25	2.5	2.5	12.5	18.75
2087	3210000067	692004244	10.25	5.75	6.75	26.75	49.5
2088	3210000069	692013199	13.75	6.75	14.5	38	73
2089	3210000070	692013723	8	-0.5	9.5	16	33
2090	3210000071	692014115	17.5	5.75	9.25	33.75	66.25
2091	3210000072	692017518	8	2.75	7.5	20.75	39
2092	3210000074	692018606	9.5	3.25	3	32	47.75
2093	3210000075	692013024	11.25	0	2.25	29.5	43
2094	3210000076	692007985	4	2.5	1.25	57.5	65.25
2095	3210000077	692003575	13.75	2.5	5	28.75	50
2096	3210000079	692003638	3	-2	0	26.75	27.75
2097	3210000080	692008627	9	1.75	3	20.25	34
2098	3210000081	692009232	4	2	3.75	15.75	25.5
2099	3210000082	692001759	5.5	-1.25	4.25	3.5	12
2100	3210000083	692000864	15.25	9.5	10.5	31.5	66.75
2101	3210000084	692004593	16.25	1.25	7	30.5	55
2102	3210000085	692012724	6.25	3.75	-0.25	23	32.75
2103	3210000086	692017652	10	3	7	14.75	34.75
2104	3210000087	692004717	13.5	3.5	8.5	27.25	52.75
2105	3210000088	692018430	0.75	0.5	2.75	10.75	14.75
2106	3210000089	692007897	2	3.5	1.75	4.5	11.75
2107	3210000090	692010935	6.25	3.75	2.75	18.75	31.5
2108	3210000091	692005393	4	1.25	4.25	20.5	30



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2109	3210000092	692016052	6	-0.25	0.5	23.25	29.5
2110	3210000094	692019006	8.75	7.25	15.75	25.25	57
2111	3210000096	692014098	3.25	1	5.75	34.5	44.5
2112	3210000097	692016222	7.5	7.5	6.5	42.5	64
2113	3310000001	692013102	15.25	7.25	6.75	17.75	47
2114	3310000002	692016400	10.5	2.5	1	23.75	37.75
2115	3310000003	692004176	13.75	1.75	2.25	22.25	40
2116	3310000004	692012614	8	2.25	2.25	24.25	36.75
2117	3310000007	692000871	17.5	8.75	8.25	43	77.5
2118	3310000008	692000774	13.75	2	9	46.25	71
2119	3310000010	692001228	7.5	1.25	5	18.75	32.5
2120	3310000011	692015946	13.75	1.5	4.5	27	46.75
2121	3310000012	692015212	4.5	0	4.25	12.5	21.25
2122	3310000013	692013396	9.25	2.75	3.75	32.25	48
2123	3310000015	692012634	2.75	0	0.5	10	13.25
2124	3310000016	692015907	10	4	0.75	42.5	57.25
2125	3310000019	692011317	3.25	-0.5	-1.75	4.5	5.5
2126	3310000020	692004604	10.5	4.75	4.25	20	39.5
2127	3310000022	692016417	13	1.25	4.75	33.25	52.25
2128	3310000023	692011620	18.75	3.25	3.25	29.75	55
2129	3310000024	692012606	7.75	-0.25	7.5	23.25	38.25
2130	3310000025	692009386	6.25	1.25	0.25	22.5	30.25
2131	3310000029	692004654	14	2.75	12.75	39	68.5
2132	3310000031	692009453	13	3.75	7.5	36.5	60.75
2133	3310000034	692008107	-1.75	-0.75	-0.25	12.75	10
2134	3310000036	692009837	3.5	-0.25	2	23	28.25
2135	3310000037	692001976	15.25	8.75	9.75	52.25	86
2136	3310000041	692004927	4.25	6.5	3.75	32.5	47
2137	3310000042	692014594	4.75	0.25	1.5	15	21.5
2138	3310000043	692002891	10	6.5	2.75	27.5	46.75
2139	3310000044	692013172	6.25	1.75	3.75	38.75	50.5
2140	3310000047	692002183	7.5	0	3.75	12.5	23.75
2141	3310000048	692004277	3	5.25	4.25	18.75	31.25
2142	3310000049	692012783	15	2.5	2.5	31.25	51.25
2143	3310000050	692006670	3.75	1.25	6.25	13.5	24.75
2144	3310000052	692007573	17.75	5.25	12.5	30.5	66
2145	3310000053	692010137	7.5	-1.25	1.25	7.5	15
2146	3310000055	692011990	3.25	0.25	1.5	14	19
2147	3310000056	692007921	6.25	4.5	7.5	28.25	46.5
2148	3310000059	692007556	18.75	15.75	5	51.5	91
2149	3310000060	692018867	18.75	10	13.5	39.25	81.5
2150	3310000062	692004741	8.75	4.75	3.25	22.5	39.25
2151	3310000063	692002414	5.5	6.5	5.75	20.75	38.5
2152	3310000064	692006655	11.25	5.75	2.25	10.75	30
2153	3310000065	692010675	7.5	1.25	0	15	23.75
2154	3310000066	692006802	-1.25	2	2.5	21	24.25
2155	3310000067	692017036	9	1	2	17.75	29.75
2156	3310000070	692007156	5.25	0	3.75	33.75	42.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2157	3310000071	692012230	9	1	7.75	23.5	41.25
2158	3310000073	692012791	2.25	2	3	19	26.25
2159	3310000078	692006466	4.75	2	2.25	20	29
2160	3310000079	692017504	4.25	0	-0.25	7	11
2161	3310000080	692015805	1	4.5	5	32.75	43.25
2162	3310000081	692004296	2.5	0	0	12.5	15
2163	3310000086	692016404	11.5	1.75	4.75	33.5	51.5
2164	3310000088	692004499	8.25	1.25	3.5	11.25	24.25
2165	3310000089	692002669	15	9.75	9.5	28.5	62.75
2166	3310000090	692005734	6.5	3.75	3.75	7.5	21.5
2167	3310000092	692010647	4.25	5.75	6	3	19
2168	3310000093	692010828	6.25	-2.25	3.75	8.75	16.5
2169	3310000096	692009377	5.25	1.5	2.75	20.5	30
2170	3310000097	692014174	12.5	3.25	1.25	30	47
2171	3310000098	692006586	16.25	2.5	6.25	34.75	59.75
2172	3310000099	692012738	5	2	3.5	22.25	32.75
2173	3310000100	692014925	4.5	4.25	10.5	24	43.25
2174	3310000101	692012472	15	5	2.5	11.25	33.75
2175	3310000102	692016487	4.5	0	0	26.25	30.75
2176	3310000105	692017289	6.75	-0.75	3.5	37	46.5
2177	3310000106	692014289	6.25	0.5	4.75	13.75	25.25
2178	3310000107	692003380	16.25	13	9.25	34.75	73.25
2179	3310000108	692017464	10	2.5	5	32.25	49.75
2180	3310000109	692002794	7.5	0	1.25	20.25	29
2181	3310000111	692016458	-2.5	4.5	0.25	16.25	18.5
2182	3310000114	692005154	11.25	0	1.25	38.75	51.25
2183	3310000115	692013381	5	-1.25	2.25	17	23
2184	3310000117	692002327	4.25	6.25	7.75	26.25	44.5
2185	3310000118	692008858	16.25	8.5	8	27	59.75
2186	3310000119	692016418	12.5	-1.25	5.25	38.75	55.25
2187	3310000120	692016915	3.75	0.25	-0.25	11.25	15
2188	3310000121	692009283	3	-0.5	3.5	25.5	31.5
2189	3310000123	692001897	13.75	1	3.25	26.25	44.25
2190	3310000124	692010082	9.25	-1.25	-2	34.75	40.75
2191	3310000125	692015516	0.5	3.25	3.5	13.5	20.75
2192	3310000126	692014142	11.5	4.5	3.75	35	54.75
2193	3310000129	692004109	19	4.25	8	23.75	55
2194	3310000131	692013076	9.5	2.75	0.5	11	23.75
2195	3310000132	692013474	16.5	1.5	0.25	40.25	58.5
2196	3310000136	692005827	7.5	2.5	9	30.25	49.25
2197	3310000137	692015719	8.5	1.75	0.75	26	37
2198	3310000138	692000123	3.25	-1.5	6.25	25.25	33.25
2199	3310000139	692003849	1.75	0.25	6.75	16.5	25.25
2200	3310000140	692013177	7.75	5.25	9.75	21.5	44.25
2201	3310000141	692010046	10	5.75	5	37.5	58.25
2202	3310000142	692001031	11.25	2.25	8.25	31.25	53
2203	3310000143	692009876	17.75	12.75	5.25	31	66.75
2204	3310000145	692014886	5.75	-1	-0.75	11.25	15.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2205	3310000147	692018830	4.25	4.5	0.75	13.25	22.75
2206	3310000148	692004795	11.25	4	2	25	42.25
2207	3310000149	692018533	13.75	-2.5	3.75	12.5	27.5
2208	3310000150	692012035	3	2	3.5	9.5	18
2209	3310000151	692014926	7.5	7.5	6	8	29
2210	3310000153	692011898	5.5	0.25	-2	-0.25	3.5
2211	3310000155	692004315	9.25	2	8.5	12	31.75
2212	3310000156	692004283	12.5	-0.25	0.25	25	37.5
2213	3310000157	692015452	11.25	2.5	-1	10	22.75
2214	3310000158	692010393	15	5	6.5	27	53.5
2215	3310000159	692010644	9.25	2.5	9.25	15.25	36.25
2216	3310000160	692009409	5	0	5	18.75	28.75
2217	3310000163	692004325	7.25	8.25	1	14.75	31.25
2218	3310000164	692010273	13.25	9	8.75	34.25	65.25
2219	3310000165	692013160	6.25	6.5	11.5	9.5	33.75
2220	3310000166	692008321	0.5	-1	2.5	10.5	12.5
2221	3310000167	692017741	16.5	8.75	13.75	26.25	65.25
2222	3310000168	692012809	6.5	2.25	2	25.5	36.25
2223	3310000170	692013355	15	5.75	5.25	23.25	49.25
2224	3310000171	692002182	15.75	4.75	7.25	37.75	65.5
2225	3310000172	692013497	6.5	6.25	7.75	19.25	39.75
2226	3310000173	692015623	14	3.75	4.25	39	61
2227	3310000174	692009913	5.25	-0.5	4.25	22.25	31.25
2228	3310000176	692007520	-0.25	0.5	0.75	7.25	8.25
2229	3310000177	692014009	5.75	4.25	7.5	18.5	36
2230	3310000178	692019024	3.5	1.5	0.5	7.25	12.75
2231	3310000179	692015446	-1.25	-1.25	0	10	7.5
2232	3310000182	692012310	3.25	0.75	3.5	20.5	28
2233	3310000183	692016235	2.75	5.5	7.25	28	43.5
2234	3310000184	692010356	5	2.5	2.5	15	25
2235	3310000185	692002114	4.5	1	4.25	36.25	46
2236	3310000186	692005220	0.75	0.75	-0.25	2	3.25
2237	3310000191	692013515	15	6	7	37.5	65.5
2238	3310000193	692006480	8.5	5	1	28.5	43
2239	3310000194	692013360	20	12.75	8.5	54.75	96
2240	3310000195	692013254	17.5	1.75	12.75	23	55
2241	3310000197	692004813	14.25	4.75	10.75	25	54.75
2242	3310000198	692014995	3.75	1	-0.75	0	4
2243	3310000199	692017961	8	-1.75	5.75	19.5	31.5
2244	3310000200	692008310	7.5	1.25	6	17.5	32.25
2245	3310000201	692003969	17.5	8	11.5	53	90
2246	3310000203	692009884	6.5	-2	4.25	13.75	22.5
2247	3310000204	692003750	8.75	0	2.5	21.25	32.5
2248	3310000205	692012484	9.25	0.75	3.25	19.25	32.5
2249	3310000207	692017824	15	7	13.75	26	61.75
2250	3310000208	692015119	6	0.75	8.25	38.5	53.5
2251	3310000209	692009623	14.5	8.5	10	35.5	68.5
2252	3310000210	692016197	15.75	2.75	4.25	45	67.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2253	3310000211	692009994	1.25	0	0.5	16.25	18
2254	3310000214	692016746	17.5	8.5	9.5	38.75	74.25
2255	3310000215	692011285	5	3	0.75	19.5	28.25
2256	3310000216	692005873	14.25	12	11	37.5	74.75
2257	3310000218	692011585	4.25	-2.5	3.5	15.25	20.5
2258	3310000219	692013788	-1.75	-1.25	-0.5	12.5	9
2259	3310000220	692018719	10.5	4.5	6.5	38.75	60.25
2260	3310000221	692010074	0	1	4.25	13.75	19
2261	3310000222	692005965	12.5	6.5	4.25	38.75	62
2262	3310000223	692009909	6.25	2	2.5	25.25	36
2263	3310000224	692016919	14.25	2.25	1.75	18.75	37
2264	3310000225	692002836	8	3.25	8.25	31.75	51.25
2265	3310000227	692001305	13.75	8.75	8.25	31.25	62
2266	3310000229	692017585	16.25	-0.25	4	21.75	41.75
2267	3310000231	692009502	8.25	-1.75	6.75	32.75	46
2268	3310000233	692002472	4.25	-0.25	1	32.5	37.5
2269	3310000234	692007369	3.25	-1.25	5.5	16.75	24.25
2270	3310000235	692014406	9.5	1.75	0.25	13.75	25.25
2271	3310000236	692007598	6	3.25	0.75	10.5	20.5
2272	3310000237	692004544	5	-0.25	6	37.25	48
2273	3310000238	692015799	1.25	3.75	2.5	6.25	13.75
2274	3310000241	692012625	6	1.25	3.5	39.25	50
2275	3310000242	692013520	8.75	1.5	4.5	40	54.75
2276	3310000244	692012864	8	2	5.25	20	35.25
2277	3310000245	692010260	6.25	6.25	2.5	17.5	32.5
2278	3310000247	692011711	20	13.5	18.75	46.5	98.75
2279	3310000248	692002019	9	2	-2	18.5	27.5
2280	3310000250	692016231	-1	5	0	8.75	12.75
2281	3310000251	692004062	11.25	3.75	5.5	21	41.5
2282	3310000252	692018025	1.25	2.5	-0.25	5.25	8.75
2283	3310000253	692010377	5.25	4.75	10.25	31.25	51.5
2284	3310000254	692002436	5.5	2.75	3.75	22.5	34.5
2285	3310000255	692012599	8.75	4.25	9.25	38.5	60.75
2286	3310000258	692017864	-1	1.25	1.25	16	17.5
2287	3310000261	692010302	13.5	1.25	1.25	44.5	60.5
2288	3310000262	692010556	11.5	-1.75	0	16.25	26
2289	3310000266	692017608	2.5	1.25	5	17.5	26.25
2290	3310000267	692008767	14	4	4.5	28.5	51
2291	3310000268	692014402	14	10.5	6.75	46.5	77.75
2292	3310000269	692015611	6.5	6.25	6	15.25	34
2293	3310000270	692008327	7.5	4.75	3.25	22.5	38
2294	3310000273	692006573	11	3.25	3	28.5	45.75
2295	3310000275	692013946	11	8.75	11.5	38	69.25
2296	3310000276	692011962	0.5	0	1.5	4.25	6.25
2297	3310000277	692000022	1.25	-1	4	21.5	25.75
2298	3310000278	692017125	5.25	2.5	-0.5	19.25	26.5
2299	3310000280	692009786	9	5.75	8.25	22.25	45.25
2300	3310000281	692009712	0	2.5	3.75	7.5	13.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2301	3310000282	692014001	11.25	7.75	7	7.5	33.5
2302	3310000284	692011983	13.75	7.75	0.5	32.75	54.75
2303	3310000285	692011758	5	2.25	-0.5	14.25	21
2304	3310000286	692013242	12.5	6.75	6.75	43	69
2305	3310000287	692000985	5.75	3	2.75	12	23.5
2306	3310000288	692013077	14	3.75	8.5	35.25	61.5
2307	3310000289	692011568	9.75	-0.5	1.25	32.5	43
2308	3310000290	692012258	13	0.25	0.5	32	45.75
2309	3310000291	692012120	11.75	10	11.5	37	70.25
2310	3310000292	692008533	11.25	3.75	3	17.5	35.5
2311	3310000293	692009554	0	2.75	3	7.75	13.5
2312	3310000294	692010631	10.25	2.5	8.5	29.25	50.5
2313	3310000296	692012355	7.25	3.75	5.5	25.25	41.75
2314	3310000297	692001755	15	1.25	-2.5	15	28.75
2315	3310000298	692004550	10.25	1	2.75	18.5	32.5
2316	3310000302	692010169	2.5	0.75	2	19.5	24.75
2317	3310000303	692004644	1	1	-0.75	-1.5	0
2318	3310000304	692016870	2.5	1.25	0.25	5	9
2319	3310000305	692010442	15.5	-0.5	9.5	30.25	54.75
2320	3310000306	692000924	16.25	2.75	7.5	48.75	75.25
2321	3310000307	692000896	16.5	11	13.75	36.25	77.5
2322	3310000308	692003794	11.25	0	4	36.25	51.5
2323	3310000309	692007660	10.75	4	6.75	35	56.5
2324	3310000310	692019044	7	1	0	35	43
2325	3310000311	692016823	0.75	4	-0.25	11.5	16
2326	3310000312	692007781	5.75	2.25	2	31.25	41.25
2327	3310000313	692014248	10.75	5.5	13.75	26.75	56.75
2328	3310000315	692018331	14.5	13	9.75	37	74.25
2329	3310000317	692004227	4.75	0	7	10.25	22
2330	3310000318	692003629	12.75	2.25	-1.5	43	56.5
2331	3310000323	692009466	15	6.75	10.5	42.25	74.5
2332	3310000325	692014583	1.5	0.25	-1.75	19.75	19.75
2333	3310000326	692005698	2.5	-0.25	2.5	15.75	20.5
2334	3310000327	692004666	12.75	-1.75	3.25	30	44.25
2335	3310000329	692011539	5.75	0.5	3.75	30.75	40.75
2336	3310000330	692003764	8.25	9.75	5.25	13	36.25
2337	3310000331	692011788	12.5	2.5	6	33.75	54.75
2338	3310000334	692013586	4	0.25	2.25	5	11.5
2339	3310000335	692010089	5	4	6.5	28.75	44.25
2340	3310000336	692009076	6.25	1.5	3.25	22.5	33.5
2341	3310000337	692018092	4.25	3.25	3.25	19.25	30
2342	3310000338	692004077	6	1.5	3.5	26.5	37.5
2343	3310000341	692009021	12.75	4.5	3	38.75	59
2344	3310000342	692000634	-1.75	0	-1.75	-5.25	0
2345	3310000343	692018327	12.5	9.75	15.75	7.25	45.25
2346	3310000344	692014067	6.5	2.75	1	13.75	24
2347	3310000346	692009182	15	5.75	11.5	12.75	45
2348	3310000349	692015497	6.75	1.75	-0.5	17	25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2349	3310000350	692012939	11.25	8.5	16.25	36.25	72.25
2350	3310000351	692009683	14.25	6.5	4.5	33.5	58.75
2351	3310000352	692010778	7	2	4.25	22.75	36
2352	3310000355	692017438	20	15.5	17.5	45	98
2353	3310000358	692011833	11.75	0	0.25	20.25	32.25
2354	3310000361	692002768	5.25	2.5	7	29.5	44.25
2355	3310000362	692002177	13.75	6.25	5	34.5	59.5
2356	3310000363	692007063	15	8.75	10.75	44	78.5
2357	3310000364	692000446	5	4.5	1.75	21.25	32.5
2358	3310000365	692005317	10.75	0	3.25	40	54
2359	3310000366	692003315	14.75	6.5	9.25	44.75	75.25
2360	3310000367	692014093	6.5	7.75	8.75	27	50
2361	3310000371	692005038	15.25	-0.5	8.25	32.25	55.25
2362	3310000372	692002410	3.75	2.5	7	23.5	36.75
2363	3310000373	692010790	6	5	2	19.75	32.75
2364	3310000374	692007496	13.75	9	10.75	49	82.5
2365	3310000375	692010006	11	2.75	1.25	28	43
2366	3310000376	692016379	7.5	0	2.5	23.75	33.75
2367	3310000377	692008840	-0.75	2	2.75	7.25	11.25
2368	3410000002	692012030	-1.25	3.25	-2.5	7.5	7
2369	3410000003	692001180	1.25	1.5	4.5	14.5	21.75
2370	3410000004	692012343	8	5	6.75	20.75	40.5
2371	3410000005	692015882	0.5	5	0.75	23	29.25
2372	3410000006	692009744	4	4.75	5.25	21	35
2373	3410000007	692013014	4.25	-0.25	-0.5	11.5	15
2374	3410000008	692013734	2	-0.5	-0.75	11.25	12
2375	3410000009	692006459	1.75	-0.25	-1	3.75	4.25
2376	3410000011	692014304	8	3	1.5	22	34.5
2377	3410000012	692015901	3.75	-3.75	5	0	5
2378	3410000013	692018562	2.25	2.75	3.25	11.75	20
2379	3410000014	692012831	4.25	5	1.75	15	26
2380	3410000015	692011057	18.75	3.25	5.25	37.5	64.75
2381	3410000017	692005809	16.25	7.75	10.75	11.25	46
2382	3410000018	692014589	2.25	1	-0.5	14.25	17
2383	3410000019	692008329	16.5	6.75	14.75	44.75	82.75
2384	3410000020	692017215	5.5	4.25	7.75	2.5	20
2385	3410000022	692012586	12.25	7	6.75	30	56
2386	3410000025	692014318	7.5	2.5	9	15.5	34.5
2387	3410000028	692015632	4.5	1.25	1.75	18.75	26.25
2388	3410000030	692012622	8.25	6	7.25	31	52.5
2389	3410000031	692004506	2.75	0.5	1.5	7.5	12.25
2390	3410000032	692015952	12.75	7	9.5	42.5	71.75
2391	3410000033	692013680	12.5	3.75	8.75	15	40
2392	3410000034	692016420	10	8.75	9.75	19.75	48.25
2393	3410000035	692011670	15	10.75	8	46.75	80.5
2394	3410000036	692004364	9.25	6.75	7.5	27	50.5
2395	3410000037	692013785	13.75	-0.75	1.5	14	28.5
2396	3410000038	692015192	4.5	1.25	-1.5	14.75	19



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2397	3410000041	692015862	9.25	2.5	6.25	45	63
2398	3410000042	692008189	18.75	8.25	2.5	23.75	53.25
2399	3410000043	692008318	6.75	5	1.5	11.25	24.5
2400	3410000044	692002420	7.75	1.25	7.75	33.75	50.5
2401	3410000045	692008567	3.25	1.25	3.5	22.5	30.5
2402	3410000046	692014285	5	2.75	4.5	23.75	36
2403	3410000047	692007364	3.75	0.5	4.25	6	14.5
2404	3410000048	692013101	7	3	17.75	8	35.75
2405	3410000049	692016498	10	5	0	28.75	43.75
2406	3410000050	692005929	4.5	10	7.5	22.5	44.5
2407	3410000051	692001111	11.5	6	7.75	38.5	63.75
2408	3410000053	692007431	5.5	5.25	9.75	13.5	34
2409	3410000054	692015495	0.75	-2	1.25	3.75	3.75
2410	3410000055	692000870	4.75	-1.25	-0.25	7.75	11
2411	3410000056	692005305	8	2.5	4.75	23.75	39
2412	3410000057	692004073	6.25	-2.5	2.5	14.5	20.75
2413	3410000058	692001916	13	1.75	4.25	44	63
2414	3410000059	692009156	11.75	7.75	6.25	34.25	60
2415	3410000061	692000464	10	4.5	-2.5	7.5	19.5
2416	3410000062	692000191	16.25	1.25	10	3.75	31.25
2417	3410000063	692010660	7.75	4	1.25	32.5	45.5
2418	3410000064	692012876	-2.25	-0.75	2.25	28.25	27.5
2419	3410000066	692016597	8.75	-0.75	2.25	15	25.25
2420	3410000067	692005653	13.75	1.25	3	30	48
2421	3410000068	692011435	16.75	5.5	9.5	28	59.75
2422	3410000069	692012233	10	1.75	-2	16.5	26.25
2423	3410000070	692011557	8.75	1.5	-1.25	19	28
2424	3410000071	692003840	15	2	4.75	21.25	43
2425	3410000072	692006420	17.5	13.5	9	38.75	78.75
2426	3410000075	692009824	13.75	2	8.25	38.5	62.5
2427	3410000079	692012200	12.5	7.75	9.75	15.75	45.75
2428	3410000080	692014685	6.25	6.5	7.25	46.25	66.25
2429	3410000081	692016558	18.75	7.5	11.5	42	79.75
2430	3410000082	692016665	6.75	7	6.75	25	45.5
2431	3410000083	692003508	5.5	5	2.75	9.25	22.5
2432	3410000084	692014430	11	8.75	9.75	26.75	56.25
2433	3410000087	692004334	1.25	0.5	3.25	14.25	19.25
2434	3410000088	692017428	1.5	-1.75	0.5	3.5	3.75
2435	3410000089	692017539	10	5	3	18.75	36.75
2436	3410000091	692005498	3.25	2.5	6.5	38.25	50.5
2437	3410000094	692018042	8.25	5	8.5	18.25	40
2438	3410000095	692000944	16.25	10.75	6.75	37.75	71.5
2439	3410000096	692006546	4.25	1.75	0.5	35	41.5
2440	3410000099	692017645	17.5	5	3.75	34.25	60.5
2441	3410000100	692005598	16.25	8	7.5	31	62.75
2442	3410000101	692009478	2.5	-3.75	0.5	2	1.25
2443	3410000102	692007240	15	7	15.75	25.5	63.25
2444	3410000103	692012153	3.75	-1.25	1.5	11.25	15.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2445	3410000104	692017591	10.25	1.75	4.75	28	44.75
2446	3410000105	692013260	3.5	0.75	3.25	14.25	21.75
2447	3410000106	692016637	11.5	10.75	9.5	26.25	58
2448	3410000107	692010643	6.25	0.5	2.75	23.25	32.75
2449	3410000108	692002823	12.5	6.5	13.75	42.5	75.25
2450	3410000109	692017684	10.25	1.5	0.5	25.5	37.75
2451	3410000110	692016800	1.25	-0.25	-0.25	13.75	14.5
2452	3410000111	692017997	2.5	1.5	1.5	16.25	21.75
2453	3410000112	692017529	7	-2.5	0.5	29.25	34.25
2454	3410000113	692015359	17.75	9	10	47.25	84
2455	3410000114	692002215	5	-2.5	2.5	23.75	28.75
2456	3410000115	692012422	5	0	2.25	30	37.25
2457	3410000116	692018939	6.75	-0.25	1	4	11.5
2458	3410000118	692008164	11	4.75	2.25	22	40
2459	3410000120	692004142	5.25	3.5	7.75	38	54.5
2460	3410000121	692014104	5	0	0	22.5	27.5
2461	3410000122	692009264	11.5	5.75	16.75	20.25	54.25
2462	3410000123	692005264	3.75	2.75	6.5	17.75	30.75
2463	3410000124	692002402	13.75	5	3	13.75	35.5
2464	3410000128	692003289	4.5	0.5	1.75	9.5	16.25
2465	3410000130	692004745	8.5	1	5.75	30	45.25
2466	3410000132	692012460	5.5	5	6.75	25.5	42.75
2467	3410000134	692015526	1.25	2.5	6.25	7.5	17.5
2468	3410000136	692009299	6.25	5	3.75	23.75	38.75
2469	3410000137	692012579	13.75	8.25	14	26	62
2470	3410000138	692001513	2.5	-0.5	-1.25	15.5	16.25
2471	3410000139	692008844	5	0	3.5	30.75	39.25
2472	3410000140	692002171	4.25	2.25	1	8.25	15.75
2473	3410000141	692004069	9.75	0.25	0.25	4.5	14.75
2474	3410000142	692016475	11.25	1.25	2.5	30	45
2475	3410000143	692003618	8.75	2.25	6.5	30	47.5
2476	3410000144	692015047	12	2.5	9	28	51.5
2477	3410000145	692015986	16.25	6	10.25	41.75	74.25
2478	3410000146	692000756	6.25	-2.5	-1.5	11.75	14
2479	3410000147	692015130	7	3	9.5	37.5	57
2480	3410000148	692009186	6.25	0	1.25	15	22.5
2481	3410000149	692018268	9	5	4.75	3	21.75
2482	3410000150	692010189	10	3.25	2.5	4.5	20.25
2483	3410000151	692008739	13	5	8.5	41.25	67.75
2484	3410000152	692012882	15.5	11.75	7.75	48.25	83.25
2485	3410000153	692010717	8.75	5	2.25	20.5	36.5
2486	3410000154	692001021	16.25	11	9.75	26.75	63.75
2487	3510000002	692016981	13.75	5.5	6.25	23.5	49
2488	3510000003	692000066	10.25	10	10.25	20	50.5
2489	3510000004	692016663	9.5	2.5	4.5	14.25	30.75
2490	3510000005	692008842	6.75	4.25	7	24.25	42.25
2491	3510000006	692015433	1.25	2.25	2	7.5	13
2492	3510000008	692018499	15	2.5	10.75	16.5	44.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2493	3510000009	692012834	12.75	5.5	9.25	24.75	52.25
2494	3510000010	692002510	13.75	1.25	3.75	25	43.75
2495	3510000011	692013553	11	8.75	5.25	32.5	57.5
2496	3510000012	692001051	4.25	2.25	0.75	11.5	18.75
2497	3510000013	692013774	1	-2	3.25	3	5.25
2498	3510000014	692005926	5.25	1	3.5	18.75	28.5
2499	3510000016	692002677	1.25	2.5	-1.25	12.5	15
2500	3510000017	692002442	6	5.25	2.75	22.25	36.25
2501	3510000018	692014937	10.25	2.75	6.5	35.75	55.25
2502	3510000020	692015650	1	-1	2.75	17.25	20
2503	3510000021	692012594	1	-2.5	1.75	6.5	6.75
2504	3510000022	692001801	10	7.5	8.25	25.25	51
2505	3510000024	692001679	11.25	8.5	6.25	16.25	42.25
2506	3510000025	692011455	7.75	2	2.75	20	32.5
2507	3510000027	692009431	10	2.5	1.5	23.75	37.75
2508	3510000028	692012538	5.75	5.25	4.5	35.75	51.25
2509	3510000029	692017068	6.25	8.75	7.5	20	42.5
2510	3510000031	692012814	11.5	-1.25	6.25	22.25	38.75
2511	3510000032	692015072	6.75	2.25	3.75	30	42.75
2512	3510000033	692012881	9.25	-0.75	6.25	7.5	22.25
2513	3510000034	692014303	7.5	-0.25	2.5	20	29.75
2514	3510000035	692004637	3	7.75	10.75	27.75	49.25
2515	3510000036	692013125	11.75	9	10.5	18	49.25
2516	3510000038	692004212	-0.75	4.25	-1.75	17.75	19.5
2517	3510000039	692018940	11.25	-1	2	46.25	58.5
2518	3510000040	692016050	7.5	-1	0	18.25	24.75
2519	3510000041	692015675	-2.5	-0.5	0	5	2
2520	3510000042	692004238	14.5	-0.75	6	45.5	65.25
2521	3510000043	692014874	20	11.5	5	37	73.5
2522	3510000045	692003390	14	0	4.5	22	40.5
2523	3510000046	692018107	10.5	4.25	5.25	14.5	34.5
2524	3510000048	692013659	13.75	5.75	8.75	18.5	46.75
2525	3510000049	692001064	8.25	5	1.5	14.25	29
2526	3510000051	692007766	1	1.5	3.5	17	23
2527	3510000052	692002877	2.5	-0.75	2.75	18.75	23.25
2528	3510000053	692017082	-1.25	-0.5	1	2.75	2
2529	3510000054	692015910	8.75	-1.25	3.75	12.5	23.75
2530	3510000055	692008703	-3.75	3.75	2.5	8.75	11.25
2531	3510000056	692004420	6.25	5	4.25	32.5	48
2532	3510000058	692004042	2.5	0	1.5	12.5	16.5
2533	3510000059	692004205	2.75	2.75	5	7.25	17.75
2534	3510000060	692004219	11	5	14.75	33.75	64.5
2535	3510000063	692014447	2	0	6.25	21.25	29.5
2536	3510000065	692009560	12.5	6.25	4.5	19.25	42.5
2537	3510000066	692014323	8	1.5	4.5	15	29
2538	3510000068	692009621	12.25	7	6.75	16.25	42.25
2539	3510000070	692006197	4.25	3.75	5.25	17.25	30.5
2540	3510000072	692007967	13.75	8.5	10.5	40.25	73



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2541	3510000073	692002252	7.5	0.25	2.75	2.5	13
2542	3510000074	692015309	5.75	0.75	8.5	12	27
2543	3510000075	692015725	11.5	6.5	5.75	12.5	36.25
2544	3510000076	692018051	8	6.5	1.5	18.25	34.25
2545	3510000077	692005549	0	2.5	2.5	10.25	15.25
2546	3510000078	692012564	3.75	10.75	5.75	40.25	60.5
2547	3510000079	692014109	1.25	1.25	1.75	7.5	11.75
2548	3510000080	692008152	3	2.5	-1.25	10	14.25
2549	3510000081	692014755	2.5	0	2.5	12.5	17.5
2550	3510000082	692010332	2.5	-3.75	-1.25	0	0
2551	3510000083	692015164	0.5	0.75	1.75	11	14
2552	3510000085	692015975	2.5	1.5	-1.25	13.75	16.5
2553	3510000088	692010796	0.25	4	4.5	25.25	34
2554	3510000089	692014559	11.25	2.25	-0.5	19	32
2555	3510000090	692010445	15.5	7.25	11.75	27.25	61.75
2556	3510000092	692011590	-1.25	0.25	-0.5	7.5	6
2557	3510000093	692002466	5.25	5	5.5	37	52.75
2558	3510000094	692012161	5	1.5	5	15	26.5
2559	3510000095	692003337	6.25	2.5	8	16.75	33.5
2560	3510000096	692017162	0	-1	1.75	9.75	10.5
2561	3510000097	692011665	9.75	2.25	7.75	26.5	46.25
2562	3510000098	692002619	9.5	5.5	3.5	40.75	59.25
2563	3510000099	692004513	2.5	0.25	-2.5	15.5	15.75
2564	3510000100	692017971	3.25	-1.5	-2	33.5	33.25
2565	3610000003	692016690	12.25	2.5	2.75	23	40.5
2566	3610000005	692012690	4.75	1.75	2.25	19	27.75
2567	3610000006	692012000	1.75	2	2.5	6	12.25
2568	3610000008	692016056	0	-2.5	3.5	12.5	13.5
2569	3610000009	692011406	12.75	2.5	3.25	31	49.5
2570	3610000010	692000013	10.25	2.25	0.5	32	45
2571	3610000012	692016773	16.25	7.5	8.75	40	72.5
2572	3610000014	692010981	16.25	7.75	8.5	31	63.5
2573	3610000016	692012803	2.25	1.5	2.5	31.25	37.5
2574	3610000017	692009426	12.25	7.75	11.75	38	69.75
2575	3610000019	692014298	9.75	1.75	6.25	14.5	32.25
2576	3610000020	692018017	-0.25	0.25	0.25	7.25	7.5
2577	3610000021	692010551	10.5	3.5	3	23.5	40.5
2578	3610000022	692002987	7.5	4	0.75	20.5	32.75
2579	3610000024	692004503	5	0.5	-1.25	5.25	9.5
2580	3610000025	692000770	11.25	7.5	7.5	31.5	57.75
2581	3610000026	692012359	1.75	-0.75	0.25	5.75	7
2582	3610000027	692015104	3.5	0.25	4.25	32.25	40.25
2583	3610000028	692004112	15	1.5	2.75	30	49.25
2584	3610000029	692016185	10.75	0.75	3.25	44.75	59.5
2585	3610000030	692005782	8.75	2.75	4	37.5	53
2586	3610000031	692016371	6.75	7.25	6	18	38
2587	3610000032	692017363	8	-0.5	0.75	14.25	22.5
2588	3610000033	692006221	3.25	3.5	7	18.75	32.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2589	3610000035	692000081	-0.75	1.25	0.75	16.25	17.5
2590	3610000036	692006751	-1.25	-1.25	-1.75	13.25	9
2591	3610000037	692002870	7.25	2	7.75	17.5	34.5
2592	3610000038	692011250	14.5	7.5	10	28.25	60.25
2593	3610000040	692009361	6.25	-1.5	6	16.25	27
2594	3610000041	692003777	1.25	1.5	2	21.5	26.25
2595	3610000042	692003225	-1.5	-1	0.75	-3	0
2596	3610000043	692010001	0	0	-2.5	13.75	11.25
2597	3610000044	692005081	4.25	6.25	7.5	7.5	25.5
2598	3610000045	692014159	7	0.5	0.5	3.25	11.25
2599	3610000046	692001952	1.25	-1.25	0	14	14
2600	3610000048	692014958	8.75	4.5	3.5	25	41.75
2601	3610000049	692007387	12	2	7	30	51
2602	3610000051	692012673	5.75	4.75	8.75	12	31.25
2603	3610000052	692006720	12.5	0.25	1.75	30.25	44.75
2604	3610000054	692010606	10	2.25	7.75	40.5	60.5
2605	3610000055	692009389	5	3	2	21.75	31.75
2606	3610000057	692013164	9	5.75	10.75	17.25	42.75
2607	3610000058	692017536	4.75	-0.5	-1.25	15	18
2608	3610000059	692004591	17.75	5.75	9.25	20.25	53
2609	3610000060	692000751	1.75	2.5	5	8.5	17.75
2610	3610000061	692017661	4.75	1	2.5	24	32.25
2611	3610000062	692018359	2.75	1.25	-2.5	16.25	17.75
2612	3610000063	692015941	10	3.75	6.25	35	55
2613	3610000064	692011368	12	3.75	0.5	41.25	57.5
2614	3610000067	692015514	17.5	6	13.75	35.25	72.5
2615	3610000068	692014388	-3.75	2.5	2.5	12.5	13.75
2616	3610000069	692016884	7.5	1	-0.5	15	23
2617	3610000070	692002231	16.25	3.5	7	21.75	48.5
2618	3610000071	692005306	15	7.75	1	40	63.75
2619	3610000072	692007161	14	9.75	10.5	48.25	82.5
2620	3610000073	692012638	6.25	0	10	32.5	48.75
2621	3610000077	692011438	10.25	8.75	9.25	21.25	49.5
2622	3610000078	692000848	9.25	1	1.25	7.5	19
2623	3610000079	692016518	12.75	7.5	7.5	33.75	61.5
2624	3610000080	692011703	3.5	0	-0.5	11.75	14.75
2625	3610000081	692014172	12.5	15	13.75	41.25	82.5
2626	3610000082	692012861	1.25	2.25	-0.5	27	30
2627	3610000083	692018194	1.25	2.5	8.75	15	27.5
2628	3610000084	692004161	7.5	-1.25	5	8.75	20
2629	3610000085	692010502	6.25	-1.25	-0.25	10.5	15.25
2630	3610000086	692013427	9	0.75	6.5	22	38.25
2631	3610000088	692009601	-0.5	0.75	1.75	31	33
2632	3610000089	692006598	15	5	6.5	24.25	50.75
2633	3610000090	692017256	10.25	-0.75	1	28.75	39.25
2634	3610000092	692004129	12.5	6.5	6	32	57
2635	3610000094	692010516	10.5	2.5	2.5	20.5	36
2636	3610000096	692004711	6.75	8.75	11.75	36.5	63.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2637	3610000097	692017699	1.5	0.25	0.5	10.25	12.5
2638	3610000099	692015055	4	2.5	-1	11.25	16.75
2639	3610000100	692007067	5	6.75	5.25	27	44
2640	3610000102	692013639	14	4.25	4.75	36.25	59.25
2641	3710000003	692002443	12	5.75	2.5	23	43.25
2642	3710000006	692009189	7.25	5	7.25	32.75	52.25
2643	3710000007	692017903	13.75	8	8.75	26	56.5
2644	3710000008	692015893	5	-2.5	2.5	8.75	13.75
2645	3710000009	692013552	10	2	1.5	8.75	22.25
2646	3710000010	692000456	13	5.75	9	34.25	62
2647	3710000011	692018780	3.75	1.75	0.25	17.75	23.5
2648	3710000012	692007871	5	0	0	13.75	18.75
2649	3710000015	692005018	8.75	0.25	11.5	20.25	40.75
2650	3710000017	692007750	14	6	12	35	67
2651	3710000018	692018129	4	2	4.5	14.75	25.25
2652	3710000019	692000693	8.75	10	8	32.5	59.25
2653	3710000020	692004492	15	0.5	7.75	28.5	51.75
2654	3710000021	692015347	6.75	0	0.5	8.75	16
2655	3710000022	692005806	8.5	5.25	11.5	40.25	65.5
2656	3710000024	692015076	7	-0.5	1.75	17.5	25.75
2657	3710000025	692000656	16.25	5.5	7.5	29.5	58.75
2658	3710000026	692010340	5	4.25	-0.5	14	22.75
2659	3710000027	692016435	8	2.75	0.25	15.25	26.25
2660	3710000028	692015445	4	3.75	7.5	1.25	16.5
2661	3710000029	692004096	9.5	3	6	53	71.5
2662	3710000030	692015369	11.75	-1	4.75	11.5	27
2663	3710000032	692005946	5.75	3.5	7.5	26.25	43
2664	3710000033	692014870	6.25	3	6.5	15.5	31.25
2665	3710000035	692012746	1.75	0.25	1.75	17.25	21
2666	3710000036	692011222	0	1.5	3	9.5	14
2667	3710000038	692011490	13.75	6.75	11.5	24.25	56.25
2668	3710000040	692009136	0	3.75	5.25	23.75	32.75
2669	3710000041	692004245	6.25	6.25	2.5	23.75	38.75
2670	3710000044	692018836	8.75	0.75	0.25	20.75	30.5
2671	3710000045	692012288	5.75	-1.75	0.25	9.75	14
2672	3710000047	692012350	3.75	2.5	10	10	26.25
2673	3710000048	692018253	4	2.75	-0.25	15.25	21.75
2674	3710000050	692010677	10.25	2.25	3.75	15	31.25
2675	3710000051	692014720	5.75	-1.75	1.25	34.5	39.75
2676	3710000052	692012633	2.75	-1.25	0.5	17	19
2677	3710000053	692008474	1.25	0.5	7.5	23.75	33
2678	3710000054	692005801	10.5	3.75	4	17.5	35.75
2679	3710000055	692010655	13.25	7.5	10.5	24.75	56
2680	3710000056	692010207	9.5	7	6.75	18.5	41.75
2681	3710000057	692018218	3.75	-3.75	0	18	18
2682	3710000058	692015665	1.25	-2	3.75	17.5	20.5
2683	3710000060	692000547	-1.75	-0.75	4	22.25	23.75
2684	3710000061	692013205	-1.25	1.25	2.75	6.25	9



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2685	3710000062	692014100	0.75	3.75	2.75	5	12.25
2686	3710000064	692012819	7.5	-0.25	8.25	15	30.5
2687	3710000065	692013841	-1.25	-1.25	3.75	7.5	8.75
2688	3710000070	692004714	10.25	1.25	4	13.75	29.25
2689	3710000072	692016717	13.25	5.75	6.75	20.5	46.25
2690	3710000074	692005351	2.5	-1.25	2.5	4.5	8.25
2691	3710000075	692018475	12.5	3.5	4	13.75	33.75
2692	3710000077	692017185	0	2.5	-3.75	13.75	12.5
2693	3710000078	692017646	15	6.25	6.5	20.25	48
2694	3710000079	692015219	8.5	1.75	4.75	29	44
2695	3710000080	692015961	7	5	6.75	36.25	55
2696	3710000081	692002889	7.25	1.5	2.5	15.75	27
2697	3710000082	692014800	6	3	9.5	28.25	46.75
2698	3710000083	692005546	3.25	2.75	7.75	32.75	46.5
2699	3710000085	692016124	7.25	-0.75	7.5	23	37
2700	3710000086	692016091	15	5.75	8.75	32.75	62.25
2701	3710000087	692015877	0.5	4	4.5	1.75	10.75
2702	3710000089	692013404	10	0.75	5.25	29.5	45.5
2703	3710000090	692011073	14	-0.25	4.25	23	41
2704	3710000091	692001350	3.75	1.25	-1.25	5	8.75
2705	3710000094	692017826	2.25	2.5	-0.75	6.25	10.25
2706	3710000095	692015859	6	4.25	5.25	18.5	34
2707	3710000096	692019002	9.75	4.25	6	13.5	33.5
2708	3710000097	692015894	15.75	3.25	10	13.75	42.75
2709	3710000098	692007821	9.5	4.25	0.75	15.25	29.75
2710	3710000099	692008618	2.5	-2.5	-0.25	3.75	3.5
2711	3710000105	692006259	13.75	4.25	6.25	33.25	57.5
2712	3710000106	692003971	3	4	1.75	6	14.75
2713	3710000107	692016189	12.5	1.25	0	17.5	31.25
2714	3710000108	692007943	1	-1	5	12.5	17.5
2715	3710000109	692014564	10	5.5	7	10.75	33.25
2716	3710000110	692010094	4.5	3.75	-1	40	47.25
2717	3710000114	692016553	4.75	3.75	5.5	12.75	26.75
2718	3710000115	692007938	3.5	1.25	7.25	20	32
2719	3710000118	692004207	10	3.5	6.25	42.25	62
2720	3710000119	692009894	4.75	0.5	7.5	20.75	33.5
2721	3710000120	692016877	9.5	2	12	23.75	47.25
2722	3710000121	692012590	15	0	1.75	30	46.75
2723	3710000122	692009440	11.25	1.5	8.75	32.5	54
2724	3710000124	692008852	5.25	2.75	9.75	27.5	45.25
2725	3710000126	692000294	13.25	7.5	6.25	26.25	53.25
2726	3710000127	692005788	15	3	4	40	62
2727	3710000128	692008753	0.25	2.75	7.75	6.75	17.5
2728	3710000129	692015477	12.75	6.25	6.5	24.25	49.75
2729	3710000130	692012094	2.5	-1	0	10	11.5
2730	3710000131	692013437	5	9	0	18.75	32.75
2731	3710000132	692018789	5.25	2.75	10.5	23	41.5
2732	3710000137	692003634	11.25	8.25	10.5	32.25	62.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2733	3710000138	692012007	5.75	3	0.5	5.5	14.75
2734	3710000139	692002605	9.5	5	5.5	32.5	52.5
2735	3710000141	692012479	16.5	3.25	6.5	36.5	62.75
2736	3710000143	692006777	0.75	2.5	7.75	2	13
2737	3710000144	692004883	4.25	2.25	4	-3.75	6.75
2738	3710000145	692006975	11.25	0	1.25	1.25	13.75
2739	3710000146	692008273	2.5	-1.25	0	17.5	18.75
2740	3710000147	692011189	1.25	0.75	3.5	17.5	23
2741	3710000148	692016085	15.5	8	15	42.25	80.75
2742	3710000149	692004249	0.75	1.25	6.25	18	26.25
2743	3710000151	692004736	10.75	-0.5	2	19.75	32
2744	3710000152	692009258	9	6.75	7.75	12.5	36
2745	3710000153	692012452	10.75	5	1.75	12	29.5
2746	3710000154	692005764	11.25	1.25	11.5	23.75	47.75
2747	3710000155	692007149	0	0	0	16.25	16.25
2748	3710000156	692001783	3	-1.25	0.5	30	32.25
2749	3710000157	692018678	7.5	4.5	6.5	23.25	41.75
2750	3710000158	692017209	10.25	4.5	9.75	24.75	49.25
2751	3710000160	692003074	0.75	0.75	0.5	4.75	6.75
2752	3710000161	692012751	4.25	1.25	3.75	22.5	31.75
2753	3710000163	692000791	5.5	2.75	3.75	23	35
2754	3710000164	692014960	1.25	1.25	1.25	5	8.75
2755	3710000166	692009591	9.25	5.25	2.25	20.75	37.5
2756	3710000167	692008566	10.5	1.5	-1.5	16	26.5
2757	3710000168	692003791	11	5.5	8.5	23.75	48.75
2758	3710000169	692011178	8.75	0	-2.5	25	31.25
2759	3710000170	692018997	4.75	1	-0.25	14.25	19.75
2760	3710000171	692011791	2.5	1	4.25	38.25	46
2761	3710000172	692018979	5	1.25	-1.25	16.25	21.25
2762	3710000173	692002053	14	9.75	6.25	43.25	73.25
2763	3710000174	692009830	0.25	-0.25	1	13.25	14.25
2764	3710000176	692013767	8	2	3.5	17	30.5
2765	3710000177	692002863	3.5	5	2.25	9.75	20.5
2766	3710000179	692019033	11.25	2.5	5	8.75	27.5
2767	3710000180	692001039	12.5	4.75	4.25	23.75	45.25
2768	3710000183	692001086	0.5	1	0	15.75	17.25
2769	3710000185	692014013	16.5	19	20	13	68.5
2770	3710000186	692013594	-0.75	-1	0.75	10	9
2771	3710000187	692003326	-2.25	2	-0.75	0.25	0
2772	3710000189	692018095	9.75	8	6.5	19.25	43.5
2773	3710000190	692016524	14	15	18	36.25	83.25
2774	3710000191	692008312	13	5	7.5	23.75	49.25
2775	3710000192	692012318	4.75	-0.75	1.75	35.25	41
2776	3710000193	692006386	11.25	11.25	14.25	27.5	64.25
2777	3710000195	692009257	8.5	7	7	11.75	34.25
2778	3710000196	692008391	3.75	-1.25	5	13	20.5
2779	3710000197	692014563	8.75	3.75	5.25	14.75	32.5
2780	3710000198	692004467	13	-0.5	3.5	38	54



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2781	3710000199	692009212	2.5	0	2.25	6.25	11
2782	3710000201	692014452	7.5	3.5	3.5	26.25	40.75
2783	3710000202	692006641	6	4.5	5.75	28.25	44.5
2784	3710000203	692010612	9.5	2.5	5	22.25	39.25
2785	3710000204	692012351	2.5	-1.25	-1.25	15	15
2786	3710000205	692017465	3	1	2.25	10.25	16.5
2787	3710000206	692003857	9.75	6	5.5	7.5	28.75
2788	3710000207	692007176	-2.5	-1.25	1.5	2.5	0.25
2789	3710000208	692009955	3	-1.25	2.5	3.25	7.5
2790	3710000209	692006756	10	0	3.25	33	46.25
2791	3710000210	692006708	10.25	1.75	0.5	19.5	32
2792	3710000212	692016905	0	-1.25	-0.5	-2.25	0
2793	3710000217	692018749	2.75	1.25	-0.75	16.25	19.5
2794	3710000218	692010905	4.25	-1.25	0.25	5	8.25
2795	3710000219	692002343	6.25	1.5	4	20.75	32.5
2796	3710000221	692015161	2	-2	5	19	24
2797	3710000223	692013576	6.25	-0.75	5.5	13.75	24.75
2798	3710000224	692008968	9	5.25	7.75	17.75	39.75
2799	3710000225	692013393	7.25	7.5	9	37.5	61.25
2800	3710000226	692010464	0.25	4	0.75	13.75	18.75
2801	3710000228	692013266	10	0.25	4	11.25	25.5
2802	3710000230	692018142	-0.25	1.5	2	5.75	9
2803	3710000231	692001096	12.75	2.5	-1.25	23.5	37.5
2804	3710000232	692015493	10.5	3	8.25	10.25	32
2805	3710000233	692012853	-1	6	1.5	16.25	22.75
2806	3710000234	692018163	2.5	3	4.5	22.75	32.75
2807	3710000235	692012046	6.25	1.25	1.5	23.75	32.75
2808	3710000237	692013510	5	-1.5	3.75	17.5	24.75
2809	3710000238	692014308	15	8	6.75	21.25	51
2810	3710000239	692006118	8.75	0	3.75	6.25	18.75
2811	3710000240	692003903	1.75	1	2.5	15.5	20.75
2812	3710000241	692002078	10.5	-0.25	5	42.5	57.75
2813	3710000242	692017421	10	-1.25	6.25	16.25	31.25
2814	3710000243	692018990	6.5	5.5	4.5	7.5	24
2815	3710000244	692011151	11.75	1.75	6.75	30.75	51
2816	3710000245	692014301	11.5	2	11	27.75	52.25
2817	3710000246	692017714	4.75	2.5	-3.75	30	33.5
2818	3710000247	692015334	1.5	6.25	-0.75	10	17
2819	3710000249	692016147	10.25	7.5	7	27.5	52.25
2820	3710000250	692009530	7.5	1.5	2	15	26
2821	3710000252	692008218	12.75	3.5	6.25	21.25	43.75
2822	3710000253	692006445	4.75	3.25	6.25	25	39.25
2823	3710000254	692010768	1.25	-0.5	2.75	8.75	12.25
2824	3710000255	692012158	13.75	6.25	6	28.75	54.75
2825	3710000258	692010772	3.5	0.75	5	8.75	18
2826	3710000259	692015434	1.5	6	7.25	9.75	24.5
2827	3710000260	692015350	17.5	2.5	3.25	21.75	45
2828	3710000261	692018803	3.75	5	-1.25	21.25	28.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2829	3710000262	692017231	-1.25	-2.5	1.25	-3.75	0
2830	3710000263	692002313	8.75	3.25	3.75	21.75	37.5
2831	3710000264	692014890	-3.75	0	1.25	13.75	11.25
2832	3710000265	692002199	18	5	14.25	29.5	66.75
2833	3710000266	692006205	9	5	11.25	8	33.25
2834	3710000267	692011174	10.5	6.25	4.75	35.5	57
2835	3710000268	692016582	1.25	-2.5	0.25	-5	0
2836	3710000272	692015538	11.25	1.25	0	20.25	32.75
2837	3710000273	692016880	4	3.5	-0.25	17.25	24.5
2838	3710000274	692013928	11.75	7.25	8	41	68
2839	3710000277	692016500	9	5.5	9.75	22.5	46.75
2840	3710000278	692005878	20	9	10.5	46.5	86
2841	3710000279	692003454	4	6.25	13	19.25	42.5
2842	3710000280	692013634	14	10.75	9.25	40.75	74.75
2843	3710000281	692011359	13.75	7.5	8.75	36.25	66.25
2844	3710000282	692003624	2.75	0.25	1.75	43.75	48.5
2845	3710000283	692000517	1.25	4.25	2	21.25	28.75
2846	3710000284	692014258	3.75	4.75	6.5	10	25
2847	3710000285	692016366	8.75	1.25	6.25	8.75	25
2848	3710000287	692000878	15.25	7.5	8.75	20	51.5
2849	3710000288	692007667	3.75	1.25	-1.25	12.5	16.25
2850	3710000289	692015864	0	1.25	1.25	3.75	6.25
2851	3710000291	692008686	3	0.75	4.25	9.25	17.25
2852	3710000292	692017426	6.25	5.25	3.75	3.75	19
2853	3710000293	692013329	1.5	-0.25	2.25	13.75	17.25
2854	3710000294	692011428	10.5	1.25	1.25	21	34
2855	3710000295	692012114	13.75	2.75	4.25	40	60.75
2856	3710000296	692013159	14.25	7.75	8.25	22	52.25
2857	3710000298	692012054	2.25	1.25	-3	9.75	10.25
2858	3710000299	692014208	-1.25	3.75	-1	2.5	4
2859	3710000300	692001849	11.5	5.5	6.75	36.75	60.5
2860	3710000303	692012805	-0.5	-1.5	2.75	32	32.75
2861	3710000306	692007625	16.25	3	4.25	35.75	59.25
2862	3710000307	692005144	7.75	6.25	1.25	39.5	54.75
2863	3710000308	692015896	11.5	6.75	8	33.75	60
2864	3710000312	692010371	5.5	5.25	6.75	21.5	39
2865	3710000315	692011603	9.75	-0.25	7.5	31	48
2866	3710000316	692006634	9.25	0	0.75	13.5	23.5
2867	3710000317	692016132	5.25	1	0	2.25	8.5
2868	3710000318	692013091	3	2	5.5	11.25	21.75
2869	3710000319	692011470	14.75	9	10.75	27.5	62
2870	3710000320	692014949	3.75	0.75	3.25	16.25	24
2871	3710000321	692014572	6.25	-1.75	0.25	20	24.75
2872	3710000323	692009937	5.25	0	6.25	17.5	29
2873	3710000324	692003415	8.75	1.25	8.75	13.75	32.5
2874	3710000325	692009801	1.25	2.25	1.5	5.75	10.75
2875	3710000326	692009868	8.5	0.75	8.75	40.75	58.75
2876	3710000327	692015386	0	-1.75	1.5	3.25	3



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2877	3710000329	692012884	10	1.5	5.25	7.75	24.5
2878	3710000330	692017927	7.5	2.5	4	20	34
2879	3710000331	692015346	18.75	1.25	0	18.75	38.75
2880	3710000332	692018154	2.5	1.25	1.5	21.25	26.5
2881	3710000335	692003284	2.75	4.5	3.5	5	15.75
2882	3710000336	692013681	4.5	3	5	17.75	30.25
2883	3710000337	692015507	4.75	3	3.25	13	24
2884	3710000338	692018029	0.5	-0.25	-2	4.25	2.5
2885	3710000339	692005902	8.75	0.25	0	13.75	22.75
2886	3710000340	692015923	2.5	-0.75	0	13.75	15.5
2887	3710000342	692004159	8.75	4.5	9	31.5	53.75
2888	3710000344	692011491	11.25	4.25	4	31	50.5
2889	3710000346	692001884	5.25	5.5	8.75	20	39.5
2890	3710000347	692012580	5.25	0	0	25.75	31
2891	3710000348	692014390	16.25	4.25	8.5	41	70
2892	3710000349	692015726	-1.25	-0.75	-0.5	7	4.5
2893	3710000350	692016651	13.75	5.25	0.25	25.25	44.5
2894	3710000353	692012243	5.25	6	7.75	13.75	32.75
2895	3710000354	692006423	10.25	3.5	9.5	42.25	65.5
2896	3710000357	692013455	7.75	2.5	6	26.75	43
2897	3710000360	692007529	2.5	1.25	0	-1	2.75
2898	3710000361	692010293	10	0.5	4.75	25.5	40.75
2899	3710000362	692015115	-1.25	2.5	-2.5	1.25	0
2900	3710000363	692003010	0.25	2.5	1.5	18.75	23
2901	3710000364	692014763	5	-1.25	6.25	28.75	38.75
2902	3710000365	692004164	0	0	0	7.5	7.5
2903	3710000366	692015693	9.5	2.25	2.25	21	35
2904	3710000367	692005545	15	8	5.5	33.25	61.75
2905	3710000369	692014368	17.5	10	16	33.5	77
2906	3710000370	692016720	14	7	15.25	20	56.25
2907	3710000371	692011917	-1.25	2.25	1.75	7.25	10
2908	3710000372	692009163	2.5	3.75	-3.75	14	16.5
2909	3710000373	692010705	13.75	3	6	40.75	63.5
2910	3710000374	692018913	18.75	10.25	14.75	32.5	76.25
2911	3710000375	692013403	8.75	3.75	2.5	44	59
2912	3710000376	692011512	12.5	-1	2.25	29	42.75
2913	3710000377	692003358	12.25	5.5	7	25	49.75
2914	3710000378	692013621	3.5	1.5	0.75	7.5	13.25
2915	3710000379	692009949	0.75	-1.5	0.5	19.5	19.25
2916	3710000380	692015970	14.25	6.75	10	36.25	67.25
2917	3710000382	692010863	7.5	0.75	0.5	6.5	15.25
2918	3710000383	692012101	15	9.75	6.5	52.25	83.5
2919	3710000386	692002583	3.75	-1	2.5	17.5	22.75
2920	3710000387	692015848	15	8.25	14.25	33.75	71.25
2921	3710000388	692017033	-1.5	-1.25	4	7.5	8.75
2922	3710000391	692002982	-2.25	1.5	1.75	6.25	7.25
2923	3710000392	692008876	1.75	-3.5	-1.5	12.5	9.25
2924	3710000393	692011508	1.25	0	4.5	20.5	26.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2925	3710000395	692013196	8.5	1.5	9	13.5	32.5
2926	3710000396	692004276	15.25	9.5	14.75	46.5	86
2927	3710000397	692000841	10	2	6.75	16	34.75
2928	3710000402	692014759	8.75	6.25	1.75	11.25	28
2929	3710000404	692010196	5	0	6.5	30	41.5
2930	3710000405	692003824	5.5	1.25	2.25	22.25	31.25
2931	3710000409	692008404	8	-1.25	1.25	21.25	29.25
2932	3710000410	692016543	4	0	0.75	12.5	17.25
2933	3710000411	692012546	4	-2.5	0	-3.75	0
2934	3710000412	692018909	15	5.75	6.75	50	77.5
2935	3710000415	692017284	12.5	4.25	7.75	15	39.5
2936	3710000418	692014162	-1.25	3.25	1.25	8.25	11.5
2937	3710000419	692001116	0.25	5.5	6.75	44	56.5
2938	3710000420	692008099	14	5	6.5	36.25	61.75
2939	3810000002	692004081	8.5	3.25	8.25	25.25	45.25
2940	3810000003	692014133	9.75	-0.5	1.25	27.25	37.75
2941	3810000004	692009633	7.5	-1.25	5.25	12.5	24
2942	3810000005	692008878	16.25	0.75	6.5	29.5	53
2943	3810000007	692010454	12.75	8.25	9.5	44	74.5
2944	3810000008	692017223	8.5	1.5	5.5	26.25	41.75
2945	3810000009	692016187	14	9	8.25	27	58.25
2946	3810000012	692005097	8.25	2.75	1.5	23	35.5
2947	3810000014	692011957	12	4.25	7	39	62.25
2948	3810000018	692000890	7.75	3.75	7	30.75	49.25
2949	3810000019	692016774	11.25	2.75	6.5	18.5	39
2950	3810000020	692011901	11	2.5	8	33	54.5
2951	3810000021	692010391	9.75	3.25	9	19.25	41.25
2952	3810000022	692017058	3.75	-1	1	6.25	10
2953	3810000025	692015869	15	10.75	10.5	45.25	81.5
2954	3810000026	692008918	5.5	5.5	7	36.25	54.25
2955	3810000027	692003285	13.75	5.5	6.75	34.75	60.75
2956	3810000028	692015580	-1.75	1.25	2.5	15.5	17.5
2957	3810000029	692011551	3.75	-0.75	-1.25	7.5	9.25
2958	3810000034	692003714	15.5	8	9.5	34.75	67.75
2959	3810000037	692003044	15.25	7	11	41.5	74.75
2960	3810000039	692018145	8.75	7	6	37.5	59.25
2961	3810000040	692004636	13.25	4	6.75	27.25	51.25
2962	3810000041	692004946	6.75	4.25	9.5	27.5	48
2963	3810000042	692011520	12.5	4.75	8.25	46	71.5
2964	3810000044	692015881	11.75	3.75	5.25	26.75	47.5
2965	3810000045	692001915	6.75	2.25	6.75	39.75	55.5
2966	3810000048	692004106	11.25	11	7.5	23	52.75
2967	3810000050	692014490	9.25	3.25	4	6.5	23
2968	3810000052	692001067	5	-0.5	2	7.75	14.25
2969	3810000053	692019311	6.25	6.75	12.75	15.75	41.5
2970	3810000054	692008252	5.5	4.75	8.25	42.5	61
2971	3810000056	692004447	11.5	7	8.75	14.75	42
2972	3810000059	692015820	16.75	6.75	4	64.5	92



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
2973	3810000060	692015090	10	6	13.75	23.25	53
2974	3810000061	692017022	-1.75	2.25	3.25	32.75	36.5
2975	3810000063	692013522	12.75	3.75	2	20.25	38.75
2976	3810000065	692009114	-3.75	-1.25	1.25	8	4.25
2977	3810000066	692014047	4.5	4.75	5.75	21.75	36.75
2978	3810000067	692017041	8	4.5	5.5	15.25	33.25
2979	3810000068	692009045	3.75	-1.75	-0.75	26.75	28
2980	3810000069	692012598	13.5	7.75	7.75	17.5	46.5
2981	3810000071	692011353	1.25	0	4.25	7.5	13
2982	3810000072	692004756	14	3.25	6.5	35.75	59.5
2983	3810000073	692013635	-3.5	3.5	0.75	21	21.75
2984	3810000074	692018403	5.25	1.75	1.75	11.75	20.5
2985	3810000076	692011663	6.25	5.5	6.5	19.25	37.5
2986	3810000079	692013120	6.75	-1	1.5	27.75	35
2987	3810000080	692004724	4.5	-1.25	1.75	8.75	13.75
2988	3810000081	692005485	5.5	1.75	2.75	16	26
2989	3810000082	692014352	9.5	-0.75	6.75	13.25	28.75
2990	3810000085	692015179	15	1.25	1.5	17.5	35.25
2991	3810000086	692015746	1.25	-1.25	2	22.5	24.5
2992	3810000089	692013939	10	9.5	7.75	29.75	57
2993	3810000090	692009274	4.75	0	3.75	22.5	31
2994	3810000091	692002739	8	1.5	4.75	21	35.25
2995	3810000092	692010678	5.5	2	4.5	29	41
2996	3810000093	692009613	5.25	8.75	8.75	25	47.75
2997	3810000094	692008762	6.5	1.5	0	32.5	40.5
2998	3810000095	692009029	8.75	8	6	42.25	65
2999	3810000096	692011856	4.5	3	3.75	13.75	25
3000	3810000097	692015136	11.25	12.5	12.5	28.5	64.75
3001	3810000098	692008368	7.5	2.75	6.5	28	44.75
3002	3810000099	692013423	-1.25	5	3.5	12.75	20
3003	3810000101	692002601	18.75	7	6.75	52.75	85.25
3004	3810000106	692010784	5.75	3.75	3.25	21.25	34
3005	3810000107	692002783	14.25	2.5	6	35.5	58.25
3006	3810000108	692000913	11.25	8.5	5.75	34	59.5
3007	3810000109	692018540	9.25	6.25	5.5	12.75	33.75
3008	3810000111	692018276	16.25	1.5	5.25	20.75	43.75
3009	3810000112	692006767	10	9.75	7.5	23	50.25
3010	3810000113	692018379	16.5	8	10.25	25	59.75
3011	3810000115	692003992	8.75	0	-0.75	17.75	25.75
3012	3810000116	692010219	12.5	7.5	8.75	57	85.75
3013	3810000119	692014194	4.75	1	3	11.5	20.25
3014	3810000120	692007597	2.25	0.5	3	30.5	36.25
3015	3810000121	692010893	17.5	4.5	8.75	36.25	67
3016	3810000122	692010878	5	-0.75	3.75	32.75	40.75
3017	3810000123	692014508	13.75	6.75	6.75	31.5	58.75
3018	3810000124	692013966	15	3.75	3.75	13.5	36
3019	3810000125	692000939	12	6.75	4.75	22.5	46
3020	3810000126	692009748	13.25	10	10	34.5	67.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3021	3810000127	692016118	5.75	-0.5	3.75	19.5	28.5
3022	3810000128	692004323	8.5	3	3	42.5	57
3023	3810000129	692015920	1.25	2.5	6.25	12.5	22.5
3024	3810000130	692004080	7.75	1	6.25	28.25	43.25
3025	3810000131	692013617	11.5	3.5	5.5	29.75	50.25
3026	3810000132	692000006	12.5	5	6.75	28.5	52.75
3027	3810000134	692006798	15	4.5	7.25	31.25	58
3028	3810000135	692012197	10.5	6	4.25	55	75.75
3029	3810000136	692015767	6.25	5.25	4.5	16.5	32.5
3030	3810000137	692001048	3	1.5	5	24.75	34.25
3031	3810000138	692009547	11.5	2	13	15.25	41.75
3032	3810000139	692011293	3.75	1.75	6.75	8.75	21
3033	3810000140	692016910	11.5	9	9.5	26	56
3034	3810000141	692017641	8	3.25	4	25	40.25
3035	3810000143	692014228	13.75	4	11.5	23	52.25
3036	3810000144	692013301	13.75	8	5.25	27	54
3037	3810000145	692007801	7	-1.75	5.5	12.75	23.5
3038	3810000146	692016267	9	9.75	10.25	27.25	56.25
3039	3810000148	692007571	0.75	1.5	1.25	18	21.5
3040	3810000150	692017263	7.5	2	1.5	34.5	45.5
3041	3810000151	692007024	20	7	9.5	35.75	72.25
3042	3810000152	692015754	2	-0.75	4.25	13.5	19
3043	3810000154	692013685	9.75	7	8.25	21.25	46.25
3044	3810000155	692005903	1	1.75	6	25.5	34.25
3045	3810000157	692006729	13.25	1.75	-0.25	30	44.75
3046	3910000005	692017308	1.5	2.5	1.25	14.5	19.75
3047	3910000006	692012289	11.5	4.75	6.25	27.75	50.25
3048	3910000007	692017985	8.75	0.75	6.25	31.75	47.5
3049	3910000008	692018437	6.25	8.75	6	31.75	52.75
3050	3910000011	692006036	11.75	4	5	20	40.75
3051	3910000012	692015710	9.25	3.5	4	33.5	50.25
3052	3910000013	692014275	2.5	8.75	6.25	15	32.5
3053	3910000014	692008128	10.25	2.25	6	44.75	63.25
3054	3910000015	692010524	7.5	0	5.5	25	38
3055	3910000018	692016088	10	4.5	7	21.75	43.25
3056	3910000019	692016261	7	6.25	8.75	27.5	49.5
3057	3910000020	692015676	11	2.25	1	16.5	30.75
3058	3910000025	692011193	1.25	5.25	7.25	40.25	54
3059	3910000026	692011154	11.75	0	0.75	23.75	36.25
3060	3910000027	692010559	16.25	3.25	7	35.25	61.75
3061	3910000031	692014698	7.25	6.5	12	17.75	43.5
3062	3910000032	692014032	11.5	4.5	8.75	23	47.75
3063	3910000033	692000341	1.5	2.25	5.75	34.25	43.75
3064	3910000034	692009292	3	2.5	1	15.25	21.75
3065	3910000036	692012127	10	1.5	11.75	18.75	42
3066	3910000040	692012697	5	3	-0.5	6.75	14.25
3067	3910000041	692014422	8.25	5.5	0.5	33	47.25
3068	3910000044	692009047	2	-2.5	1.75	13.5	14.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3069	3910000045	692016696	10	6.5	6.75	26.25	49.5
3070	3910000046	692003235	5	11	6.25	34.75	57
3071	3910000047	692016274	3.75	3.5	8.5	14.75	30.5
3072	3910000048	692010965	16.75	13	8.25	43.5	81.5
3073	3910000049	692013550	7.25	-0.75	0.75	14.5	21.75
3074	3910000050	692012175	11	6	4	15.5	36.5
3075	3910000051	692014955	2.75	-1.75	3	9.5	13.5
3076	3910000056	692000080	3.25	-0.5	3.25	17.25	23.25
3077	3910000059	692008688	1.5	1.75	7	8.75	19
3078	3910000060	692003058	12.5	8.75	11.25	31.25	63.75
3079	3910000063	692018318	12.75	3.25	1.25	21.75	39
3080	3910000064	692001732	4.5	0	1.75	27.25	33.5
3081	3910000065	692015800	0	1	-0.5	10	10.5
3082	3910000068	692015479	5.25	0.25	4.75	37.25	47.5
3083	3910000070	692009690	4.75	2.75	8	18.75	34.25
3084	3910000073	692013342	2.75	4.5	7.25	16.75	31.25
3085	3910000074	692011290	10.25	2	7	11.5	30.75
3086	3910000078	692013294	0.75	1.75	6.25	10.5	19.25
3087	3910000083	692012027	5	0	6.5	13.75	25.25
3088	3910000085	692015738	0.5	-1.5	1.5	11.75	12.25
3089	3910000087	692010854	5	4.75	3.75	27.5	41
3090	3910000088	692017170	4	-1.25	0.5	16.5	19.75
3091	3910000089	692009529	2.75	-0.5	8.75	16	27
3092	3910000090	692010461	7	2.5	4.25	14.5	28.25
3093	3910000091	692017785	10.5	10.75	12.25	23.25	56.75
3094	3910000092	692009936	8.25	6	5.75	21	41
3095	3910000093	692013563	15	10.75	12.5	37	75.25
3096	3910000094	692011202	7.25	7.5	10.5	43.25	68.5
3097	3910000095	692013059	15.25	9.75	6	33.75	64.75
3098	3910000096	692008238	9.5	0.5	5	18.75	33.75
3099	3910000097	692018187	10	10	8.75	12.5	41.25
3100	3910000099	692012155	3.25	9	9.5	30.75	52.5
3101	3910000101	692016212	5.75	1.25	6.75	17.75	31.5
3102	3910000102	692018601	8.5	0.5	6.25	19.25	34.5
3103	3910000104	692009267	11.25	2.5	8	35	56.75
3104	3910000105	692010150	8	3	3	22.75	36.75
3105	3910000108	692018691	9	3.75	4.5	18.5	35.75
3106	3910000110	692009944	2.75	2.75	2	15.75	23.25
3107	3910000113	692013419	12	2.75	9.25	40.75	64.75
3108	3910000115	692009518	8.75	4.25	6.25	31.75	51
3109	3910000118	692018762	3.25	0.75	1.75	13.75	19.5
3110	3910000119	692004440	5.25	0.75	1.25	39.25	46.5
3111	3910000120	692001069	12.5	7	7.25	18.25	45
3112	3910000121	692014696	8.5	2	5.25	37.75	53.5
3113	3910000122	692013415	14.25	1.25	9.25	8.75	33.5
3114	3910000123	692016094	5	0.5	4.5	18.25	28.25
3115	3910000124	692013996	4.25	1.25	0	6.25	11.75
3116	3910000125	692009539	6.25	0.5	4	24.5	35.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3117	3910000126	692010848	4	12.75	12	11.5	40.25
3118	3910000127	692018003	4	-1.25	0.25	25	28
3119	3910000128	692006868	12.5	0	4	33.75	50.25
3120	3910000130	692001123	8.75	-2	1.25	18.75	26.75
3121	3910000131	692011090	6.5	6.25	-1.5	10	21.25
3122	3910000133	692007390	8.25	4	1.25	17	30.5
3123	3910000134	692016110	6	10	6	17	39
3124	3910000135	692016174	13.75	1.25	0	22.5	37.5
3125	3910000138	692008138	15.25	13.75	8.25	44.5	81.75
3126	3910000139	692009508	13.75	5.5	11.5	48.25	79
3127	3910000140	692013544	10	5.5	6	35	56.5
3128	3910000141	692003924	11.25	9.5	13.75	42.5	77
3129	3910000143	692005606	12.75	10	12	37.5	72.25
3130	3910000145	692009308	5.25	2	6.25	28.75	42.25
3131	3910000146	692015063	3.25	1.25	-0.25	6.75	11
3132	3910000147	692014089	11.5	2.5	1.75	24.25	40
3133	3910000148	692003408	11.5	5	8	31	55.5
3134	3910000150	692011265	9.25	4.5	6.25	33.75	53.75
3135	3910000151	692006066	0.5	5.5	6	8.75	20.75
3136	3910000152	692015366	14.25	2.75	7.5	35.25	59.75
3137	3910000154	692011377	1.5	3.5	1	25.25	31.25
3138	3910000155	692008362	16.25	8	5.75	37.75	67.75
3139	3910000156	692009243	16.25	9.25	10.5	51.5	87.5
3140	3910000157	692017224	0	-1.25	-1.25	13.75	11.25
3141	3910000158	692005101	17.75	10	11.25	43	82
3142	3910000159	692008247	7.5	4	6	25.25	42.75
3143	3910000162	692018056	3.5	0	3.75	13.75	21
3144	3910000163	692016609	7.75	3.5	0.75	26.25	38.25
3145	3910000164	692013568	1.25	-2.5	-1.25	11.25	8.75
3146	3910000167	692007957	8	4.25	2	23.5	37.75
3147	3910000169	692003519	17.75	5	3.5	51.5	77.75
3148	3910000170	692015886	2.5	-3.75	2.5	6.25	7.5
3149	3910000172	692015715	7.5	8.25	6.5	17.25	39.5
3150	3910000174	692015146	8.25	7	7	48.5	70.75
3151	3910000175	692008796	15.25	9.75	11.75	32.25	69
3152	3910000178	692015508	12.5	2.5	-3.5	27.5	39
3153	3910000179	692015776	12.75	4.5	2.5	27.5	47.25
3154	3910000180	692011642	3.25	8.75	8	22.75	42.75
3155	3910000181	692005649	9	10.5	4.25	19.25	43
3156	3910000182	692018699	12.75	10.75	16.25	26.75	66.5
3157	3910000184	692016233	3.25	3.75	2.25	28.25	37.5
3158	3910000185	692002680	13.75	14.75	18	15.75	62.25
3159	3910000186	692019005	10	8.5	9	18	45.5
3160	3910000187	692009769	10.75	4.75	0.5	18.75	34.75
3161	3910000188	692002942	15	4.5	11.75	42.25	73.5
3162	3910000191	692010010	8.5	11	8	34.25	61.75
3163	3910000193	692018140	7.5	2.75	3	22	35.25
3164	3910000194	692012386	20	10.75	15.75	37.5	84



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3165	3910000195	692010742	9	0.25	2.5	3	14.75
3166	3910000198	692010671	7	7.25	5.75	21	41
3167	3910000199	692018645	12	5.25	10	18.5	45.75
3168	4010000001	692011257	0	0	0	12.75	12.75
3169	4010000004	692003295	2.75	2.25	6.5	31.25	42.75
3170	4010000005	692012476	18.75	5.25	11.5	30.5	66
3171	4010000007	692015980	10.75	2	-1	28	39.75
3172	4010000008	692005800	13	5.5	7.75	37.25	63.5
3173	4010000010	692013041	8.75	4.5	9.25	23.75	46.25
3174	4010000011	692014650	0.25	1	7.25	11.25	19.75
3175	4010000014	692017783	15	5	11.75	25.25	57
3176	4010000015	692006810	7.75	2.75	5	42.5	58
3177	4010000018	692013459	3.75	-2.75	-2.25	16.25	15
3178	4010000019	692006944	20	4	9.75	35.75	69.5
3179	4010000020	692003995	5.75	7	8.75	19.75	41.25
3180	4010000021	692016192	7.5	1	5	31.5	45
3181	4010000023	692007528	13	1.25	6.5	37.75	58.5
3182	4010000024	692012432	14	5.75	9	38.25	67
3183	4010000025	692005720	7.75	3.75	4.5	27.75	43.75
3184	4010000026	692009058	14	7.25	6.75	39	67
3185	4010000028	692013238	10.5	7.75	10.5	34.75	63.5
3186	4010000029	692006703	2.25	2.5	2.75	17.5	25
3187	4010000030	692004730	15.75	5.5	8.75	44	74
3188	4010000032	692010037	14.5	4.25	5	29.5	53.25
3189	4010000034	692012813	6.25	-1.5	4	21	29.75
3190	4010000035	692003978	16.25	5	8.75	48.75	78.75
3191	4010000036	692000189	14.5	8	9.5	29.5	61.5
3192	4010000037	692014582	13	2.75	3	41	59.75
3193	4010000038	692008823	12.5	5.5	11.25	32	61.25
3194	4010000039	692011689	6.25	6.75	7.5	46.25	66.75
3195	4010000040	692009760	9.25	0	5.75	12.5	27.5
3196	4010000041	692002119	10	5	8.5	22	45.5
3197	4010000042	692001112	12	2.25	7	42.5	63.75
3198	4010000043	692008906	-0.5	2.5	0	21.25	23.25
3199	4010000044	692013153	11.25	1.75	8.5	6.25	27.75
3200	4010000045	692010056	15	4	5.25	38.75	63
3201	4010000047	692015765	15.75	7.5	12.5	20.75	56.5
3202	4010000049	692005022	8	3.75	2.25	28.5	42.5
3203	4010000054	692018086	3.75	-1	2.75	17.75	23.25
3204	4010000055	692018627	1.5	5	3.75	7.5	17.75
3205	4010000058	692005940	14	5.5	8	25	52.5
3206	4010000059	692002174	4.25	0	1.75	16.25	22.25
3207	4010000061	692001062	11.75	8.5	9.5	17.5	47.25
3208	4010000063	692005777	5	1.25	1.25	27.5	35
3209	4010000064	692018554	7.75	3	8	23.5	42.25
3210	4010000066	692018810	5.25	1.25	0	35	41.5
3211	4010000067	692018036	6.5	4	0.25	25.5	36.25
3212	4010000068	692006717	18.75	4.75	8	44.75	76.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3213	4010000071	692006803	10	1.25	5	21.5	37.75
3214	4010000073	692011163	1.25	1.25	10.5	24	37
3215	4010000074	692018993	11.25	3.75	10	21.25	46.25
3216	4010000076	692011912	15	0.25	1	26.25	42.5
3217	4010000077	692009368	12	0	1.25	32.5	45.75
3218	4010000078	692017899	0	-1.25	0	21.25	20
3219	4010000079	692013452	15	5.25	12.5	26.25	59
3220	4010000080	692004782	11.25	2.5	0.75	31.25	45.75
3221	4010000081	692012669	6.5	1.25	3.5	11.25	22.5
3222	4010000083	692010401	5.75	3.75	5.25	28	42.75
3223	4010000084	692003913	13.75	5.75	8.25	28.75	56.5
3224	4010000085	692001891	16.5	0	5.5	24.75	46.75
3225	4010000087	692018595	11.5	4.25	8.5	13.5	37.75
3226	4010000089	692015741	7.25	1.25	6	18	32.5
3227	4010000090	692009406	2.5	-0.5	-1.25	13.75	14.5
3228	4010000091	692006849	8.75	6	6.25	27.25	48.25
3229	4010000092	692011627	-2.5	3.75	2.5	2.5	6.25
3230	4010000093	692015525	5.5	2	2	31.25	40.75
3231	4010000094	692002434	8.5	2.25	3	29.5	43.25
3232	4010000096	692019078	5	-2.5	6.25	22.5	31.25
3233	4010000097	692016058	0	3.75	2.75	12.5	19
3234	4010000098	692016419	17.75	11.5	12.75	32.25	74.25
3235	4010000099	692010642	14.5	4.75	4	53.25	76.5
3236	4010000100	692005138	15	-0.5	3	41	58.5
3237	4010000104	692004752	7.75	6.25	9.75	30	53.75
3238	4010000105	692013380	13.75	3.75	7.5	37	62
3239	4010000107	692013601	17.75	5	8.75	41	72.5
3240	4010000112	692009017	11	5.75	5.25	20.75	42.75
3241	4010000113	692013502	11.25	2.75	7.75	42.5	64.25
3242	4010000114	692005078	10	0.75	2.25	33.25	46.25
3243	4010000115	692010576	12.5	8.75	10	27.5	58.75
3244	4010000116	692010256	3.75	1.75	5.25	32.75	43.5
3245	4010000117	692012445	3.25	3.25	3.75	28.5	38.75
3246	4010000118	692016614	8.75	0.25	0	7.5	16.5
3247	4010000119	692013778	2.5	1.5	2.5	22.5	29
3248	4010000120	692015517	12.5	4.25	7.25	31.25	55.25
3249	4010000121	692013303	7.5	3.5	9.5	30	50.5
3250	4010000122	692009627	12.5	2.5	6.5	36.25	57.75
3251	4010000123	692013074	13.25	7.5	6	24.5	51.25
3252	4010000124	692010416	5.25	5.75	6	35.75	52.75
3253	4010000127	692018878	13	2.5	2.25	29	46.75
3254	4010000128	692014908	1.25	0.75	1.5	10	13.5
3255	4010000129	692011213	8.5	0	5	22.5	36
3256	4010000130	692013135	8.75	7	9	39.75	64.5
3257	4010000131	692000172	8.75	0.75	5.5	15	30
3258	4010000135	692014821	13.5	9.5	11.25	32.5	66.75
3259	4010000137	692018717	9	2	6.25	21.25	38.5
3260	4010000138	692008746	9.75	3	3.5	22	38.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3261	4010000139	692003632	7	2.75	5.5	23.5	38.75
3262	4010000141	692000849	15	7.5	11.5	32.75	66.75
3263	4010000142	692018143	0	-2.5	6.25	3.75	7.5
3264	4010000143	692012429	12.5	3.75	6	33.75	56
3265	4010000144	692013048	5	2.5	0	21.25	28.75
3266	4010000148	692017229	6.5	2.75	4	12.5	25.75
3267	4010000150	692009351	3.25	-2.5	4	27.5	32.25
3268	4010000151	692014521	12.75	3.25	5	27.5	48.5
3269	4010000154	692017168	8.75	8	11	22	49.75
3270	4010000155	692004067	9.5	3	9.25	14.25	36
3271	4010000157	692016548	20	5.25	5.25	39.5	70
3272	4010000158	692009261	16.25	6.5	12.75	38.75	74.25
3273	4010000159	692012947	10	1.25	4.75	27.5	43.5
3274	4010000161	692004563	12.75	5.5	13.75	28	60
3275	4010000163	692009068	8.25	5.75	7.75	35.75	57.5
3276	4010000164	692010385	18.75	8.75	9.75	47.5	84.75
3277	4010000165	692013707	11.75	3.5	8.75	25.75	49.75
3278	4010000166	692015659	10	5	5	37.5	57.5
3279	4010000167	692008854	12.75	10.75	8.25	28.5	60.25
3280	4010000169	692011721	12.5	2.75	5.75	33	54
3281	4010000171	692015100	3.5	0.5	4	43.5	51.5
3282	4010000172	692014369	11.25	10.75	15.25	42.75	80
3283	4010000173	692006487	17.5	2.25	8.75	49.5	78
3284	4010000174	692014930	13	7.75	2.75	37.25	60.75
3285	4010000175	692014268	12.5	4.75	9.75	48.75	75.75
3286	4010000176	692009046	12	4.5	6.75	40	63.25
3287	4010000177	692007542	12.75	4.5	6	38.75	62
3288	4010000178	692011659	17.5	6.25	6.25	35	65
3289	4010000179	692011845	6.5	-0.25	3.75	15.25	25.25
3290	4010000180	692003051	2	4.5	7.5	44.75	58.75
3291	4010000183	692018598	13.75	5.75	6.5	43.75	69.75
3292	4010000184	692010341	8	0	4	27.25	39.25
3293	4010000185	692006644	15.25	5.25	6.5	18.75	45.75
3294	4010000186	692007636	10	-0.5	2.75	25.5	37.75
3295	4010000187	692011516	10	5.75	2	21	38.75
3296	4010000188	692014186	1.5	4	0.25	20	25.75
3297	4010000189	692014505	10	9.75	6.75	31.25	57.75
3298	4010000190	692002743	9	0.25	1.75	36.25	47.25
3299	4010000193	692000802	6	5.5	0.75	26.25	38.5
3300	4010000194	692006555	5	-1.5	1.75	7.25	12.5
3301	4010000195	692014835	8.75	-3.25	5	18.75	29.25
3302	4010000196	692001764	0.75	-1.25	1	26.25	26.75
3303	4010000200	692002064	16.25	6.5	11.75	41.25	75.75
3304	4010000202	692002948	14	10	10.75	25.25	60
3305	4010000206	692011655	9.25	4.25	8.75	39.25	61.5
3306	4010000207	692014250	11.25	6.25	5.5	44.75	67.75
3307	4010000209	692011658	10	2.75	6.75	16.25	35.75
3308	4010000210	692016007	6.5	1.5	3	31	42



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3309	4010000212	692003803	6.25	4.75	5	46.25	62.25
3310	4010000213	692007825	13	3.75	8.25	23.75	48.75
3311	4010000214	692016616	16.25	5	8.75	29.75	59.75
3312	4010000215	692014598	15.25	8	14.75	26.5	64.5
3313	4010000217	692010247	12.5	11	7.5	29.25	60.25
3314	4010000218	692017417	15.25	3.25	6.75	34.25	59.5
3315	4010000220	692010221	12.5	0.75	1.25	28.75	43.25
3316	4010000222	692005941	9	1.25	13.75	34.5	58.5
3317	4010000223	692003049	13.75	2.5	6.5	16.25	39
3318	4010000225	692014552	8.75	3.25	2.5	27	41.5
3319	4010000227	692009266	2	1.75	2.75	25.25	31.75
3320	4010000228	692002638	14.25	9	8.25	67.25	98.75
3321	4010000229	692010175	16.25	2	2.75	18.75	39.75
3322	4010000231	692002185	13.75	9.5	13.5	28.75	65.5
3323	4010000233	692007091	3.75	3	-1.25	11	16.5
3324	4010000238	692007049	10	2.25	5.5	34.25	52
3325	4010000239	692016648	15.5	5	2.5	29.5	52.5
3326	4010000240	692003050	20	5.75	10.75	43.25	79.75
3327	4010000241	692015409	16.25	-0.25	10.5	29	55.5
3328	4010000242	692009946	13.5	4.5	5.75	17.5	41.25
3329	4010000243	692004425	17.5	10	17.75	36.25	81.5
3330	4010000244	692016138	11.5	8.5	6.75	50.5	77.25
3331	4010000245	692009768	8.75	3.75	6.25	22.5	41.25
3332	4010000246	692015031	5	2.5	7.5	16	31
3333	4010000247	692014953	12.5	3.25	3.5	30.25	49.5
3334	4010000248	692009509	16.25	5.75	7	37.5	66.5
3335	4010000251	692016562	0	3.5	1.25	20	24.75
3336	4010000254	692014643	11.75	7	7.75	22.25	48.75
3337	4010000256	692017460	1.25	1.25	4.25	17	23.75
3338	4010000259	692018215	15	2.75	2.25	34	54
3339	4010000260	692004284	12.5	8.5	14.25	35	70.25
3340	4010000261	692008917	5.25	2.75	5	36.25	49.25
3341	4010000262	692009572	10	-1	1.75	28.75	39.5
3342	4010000263	692003837	5.5	2.5	-1	17.5	24.5
3343	4010000264	692010013	-2.5	-2	-2.25	-2.5	0
3344	4010000265	692003420	7	3.75	6.5	25.5	42.75
3345	4010000268	692008346	8.25	5.5	3.75	36.25	53.75
3346	4010000269	692017282	7.75	2.5	5.25	31.5	47
3347	4010000271	692002959	11.25	4	1.25	27.5	44
3348	4010000272	692005553	16.5	10	7.5	48	82
3349	4010000274	692001044	12.5	0	6	28.25	46.75
3350	4010000275	692013562	4.75	6.75	9.5	27.25	48.25
3351	4010000276	692003675	12	0.5	5.75	27.5	45.75
3352	4010000278	692004968	6.75	9.75	10.75	31.25	58.5
3353	4010000280	692012781	12.5	-1.25	2.5	18	31.75
3354	4010000281	692014645	14	9	2	41.75	66.75
3355	4010000282	692004791	13.75	7.5	8.75	30	60
3356	4010000285	692014358	10.5	4.75	5	27.5	47.75



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3357	4010000287	692013237	15	4.75	7.5	27.25	54.5
3358	4010000288	692007807	14.25	8	2.5	62.25	87
3359	4010000289	692008950	7.75	1.25	3.75	30	42.75
3360	4010000290	692002158	10	12.75	10.25	26.75	59.75
3361	4010000291	692009084	13.75	3.75	1.25	31.25	50
3362	4010000294	692003888	8.75	4.75	7.75	36.5	57.75
3363	4010000296	692007854	16.25	-1.75	8.25	18.75	41.5
3364	4010000298	692006833	5.5	-0.25	2.75	21	29
3365	4010000300	692007316	5.75	1.5	4.5	1.25	13
3366	4010000303	692001010	3.25	6	6.25	19.5	35
3367	4010000304	692006411	0	4.5	1	2.75	8.25
3368	4010000305	692017126	2.5	1.25	1	9.25	14
3369	4010000306	692014962	9	2.25	1.25	23.75	36.25
3370	4010000308	692013401	2.5	1.5	0.25	26.5	30.75
3371	4010000311	692013506	10.75	5	6.25	38.75	60.75
3372	4010000313	692006486	7.5	5.5	7.25	16	36.25
3373	4010000314	692004952	10.5	5.5	6.75	26.75	49.5
3374	4010000315	692016860	13.75	8.75	11.5	25.75	59.75
3375	4010000316	692012926	7.5	6.5	1.5	12	27.5
3376	4010000317	692011662	12.5	-0.25	10.5	31.5	54.25
3377	4010000318	692012627	14	6.5	8	28.75	57.25
3378	4010000319	692009668	14	11.5	11.5	42.25	79.25
3379	4010000320	692016863	0.75	1	3.5	19.5	24.75
3380	4010000321	692016555	15	1.25	4.25	47.25	67.75
3381	4010000322	692000691	12	-1	3.25	50.25	64.5
3382	4010000323	692015190	13.75	3	3.75	37.5	58
3383	4010000324	692018737	8.75	1.25	3	26.25	39.25
3384	4010000325	692007538	12.5	3.75	5.75	23.75	45.75
3385	4010000326	692016513	8.25	-2.5	-0.5	35	40.25
3386	4010000329	692012772	4.5	0.25	1.25	13.75	19.75
3387	4010000330	692003126	10	8.75	8.75	24	51.5
3388	4010000331	692004652	11.25	6.75	6.25	33.25	57.5
3389	4010000332	692003582	11	3	6.5	30.75	51.25
3390	4010000333	692013071	14	7.5	9.5	54.75	85.75
3391	4010000334	692017393	12.75	2.25	6.25	38.75	60
3392	4010000335	692007578	9	7	4	22.5	42.5
3393	4010000336	692002661	11.75	3	4.5	46.75	66
3394	4010000337	692008865	8.5	-0.75	5.75	17	30.5
3395	4010000338	692012830	12.75	3.75	1.25	23	40.75
3396	4010000339	692009087	8.75	1.5	5.25	31.25	46.75
3397	4010000340	692014251	9.5	1.75	7.25	38	56.5
3398	4010000342	692010023	5	3.75	1.75	18.75	29.25
3399	4010000344	692014327	5.75	0	4.25	13.75	23.75
3400	4010000346	692011357	7.5	1.75	2.75	18	30
3401	4010000347	692018330	7.25	-0.25	1	30	38
3402	4010000348	692018923	12.5	4.5	10.25	30.5	57.75
3403	4010000350	692013137	2.5	-2.5	2.5	11.25	13.75
3404	4010000351	692013348	11.25	-1.25	1.25	46.25	57.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3405	4010000353	692016530	13.25	0.5	4.75	24	42.5
3406	4010000354	692016535	15	2.75	8.75	29.75	56.25
3407	4010000356	692012872	7.25	2.25	4.25	21.5	35.25
3408	4010000357	692004626	4	-1	8	25.5	36.5
3409	4010000358	692013493	9.25	7	7.75	32	56
3410	4010000359	692005076	-2.5	-3.75	1.25	1.25	0
3411	4010000360	692014739	16.25	7.5	7	39.25	70
3412	4010000361	692014414	14.25	-3	7.5	36.25	55
3413	4010000362	692017749	4	3.5	10.25	16.5	34.25
3414	4010000363	692013298	10	4	7.5	35	56.5
3415	4010000365	692017497	12.75	6	4.25	23.75	46.75
3416	4010000366	692018880	10.25	4.5	4	33.75	52.5
3417	4010000367	692015942	10.25	-1.5	6	31	45.75
3418	4010000369	692014387	8.25	8	8.75	33	58
3419	4010000370	692014341	10.25	0.75	1	18.25	30.25
3420	4010000371	692013945	-0.75	4	1.75	17.5	22.5
3421	4010000372	692009515	7	2	0.75	27.75	37.5
3422	4010000373	692012593	10	4	2.5	19	35.5
3423	4010000374	692013182	5.5	3	4.5	27.75	40.75
3424	4010000375	692014124	6.25	0.25	6	40	52.5
3425	4010000377	692006021	4.5	3.5	4	29.25	41.25
3426	4010000378	692003060	11.25	11.25	11.25	23.75	57.5
3427	4010000380	692016626	16.5	4.25	15.75	32.75	69.25
3428	4010000383	692016554	8	6.75	8	38	60.75
3429	4010000385	692008941	10.5	7	6.25	33	56.75
3430	4010000387	692013069	7.5	1.5	6.5	30.25	45.75
3431	4010000388	692005820	3.25	7.75	7	18.25	36.25
3432	4010000389	692015972	11.25	1.25	4.75	27.75	45
3433	4010000391	692003086	15	1.25	5	12.5	33.75
3434	4010000393	692012965	3.75	-1	3.75	26.25	32.75
3435	4010000394	692001520	5.5	0.25	0.25	9	15
3436	4010000395	692002098	7.75	1.25	5.25	43.75	58
3437	4010000396	692009997	2.75	3.5	5.25	28.25	39.75
3438	4010000397	692010417	13.25	5.75	3.25	41	63.25
3439	4010000398	692010329	13.25	2.5	5.25	41	62
3440	4010000399	692015985	7.5	1	1.25	16.75	26.5
3441	4010000400	692012491	9	5.75	4.75	49.25	68.75
3442	4010000402	692018242	10.5	16	11.75	36.5	74.75
3443	4010000403	692004663	3.75	0.75	1.25	8.75	14.5
3444	4010000405	692008353	9.25	12.5	17.75	34.5	74
3445	4010000406	692010611	9	4.5	7.25	22	42.75
3446	4010000408	692015984	4.75	1.25	3.25	14.75	24
3447	4010000409	692011649	15.75	9.75	8.75	28.5	62.75
3448	4010000411	692007664	17.75	6.25	7	33.25	64.25
3449	4010000412	692009224	5	3.5	-0.25	21.75	30
3450	4010000413	692006504	2.75	3.25	6.5	13.25	25.75
3451	4010000414	692010409	14	6	11.5	12.25	43.75
3452	4010000416	692002051	13.75	8.75	5	28.75	56.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3453	4010000417	692013053	13.75	10.25	6	27.5	57.5
3454	4010000419	692011735	16.25	6.5	9.5	39.5	71.75
3455	4010000420	692008201	5	5	2.5	13.75	26.25
3456	4010000421	692008464	4.25	-1.25	-1.75	8	9.25
3457	4010000422	692014546	10.25	2.5	5.75	34	52.5
3458	4010000423	692010928	12.75	5	7.5	43.75	69
3459	4010000424	692006841	9	6	10.75	20	45.75
3460	4010000425	692009340	14.5	4.75	10.25	25.75	55.25
3461	4010000427	692002295	12.75	14.75	13.5	39.75	80.75
3462	4010000428	692010489	10	1	1.5	28	40.5
3463	4010000431	692010425	10.75	5.25	5.75	30.5	52.25
3464	4010000433	692006577	10	2.5	4.25	15	31.75
3465	4010000434	692003072	13.75	1.5	7.5	27	49.75
3466	4010000436	692006508	2	-0.25	5.25	19.5	26.5
3467	4010000437	692013873	8.75	5.25	3.5	27.5	45
3468	4010000438	692017045	7.25	0.75	2	29.5	39.5
3469	4010000439	692018088	15.5	5	6.25	30	56.75
3470	4010000444	692014367	10	12	11.5	39	72.5
3471	4010000445	692002697	10.25	9.25	11.75	33.5	64.75
3472	4010000446	692014647	12.5	4.75	3.75	30	51
3473	4010000447	692016536	5	5	11.25	18.75	40
3474	4010000448	692005816	11.25	9.75	8.75	35.25	65
3475	4010000449	692017478	10.25	5.5	12	47.5	75.25
3476	4010000450	692004627	13.75	2	8.75	28.75	53.25
3477	4010000452	692018277	12	-0.75	1	21	33.25
3478	4010000453	692012672	3.5	2.25	5	29	39.75
3479	4010000454	692007415	9.5	-1.25	-0.25	11.75	19.75
3480	4010000455	692010494	5.75	3.25	3	24	36
3481	4010000457	692017697	-1.25	5	1.25	7.5	12.5
3482	4010000458	692016571	15.25	7.25	4.25	30.5	57.25
3483	4010000460	692004104	12.5	0	6.25	26.25	45
3484	4010000461	692014479	10.25	0.25	3.25	34.25	48
3485	4010000466	692016443	6.25	3.75	6.75	25	41.75
3486	4010000468	692009174	14	7.75	6.5	25.25	53.5
3487	4010000470	692015706	16.5	6.75	7.5	36.25	67
3488	4010000471	692012613	12.75	8	5	43.75	69.5
3489	4010000473	692018525	5.5	3.75	6.75	24.5	40.5
3490	4010000474	692011210	13.25	4	9.5	27.5	54.25
3491	4010000475	692014679	1.5	2.25	9	10	22.75
3492	4010000477	692012656	13.75	4.5	8.5	32.75	59.5
3493	4010000478	692016095	6.25	1.25	0	25	32.5
3494	4010000479	692008599	7.75	4	8	46.25	66
3495	4010000481	692005579	13.25	5.5	10.5	33.5	62.75
3496	4010000483	692013133	11.75	4.75	5.5	31	53
3497	4010000484	692012444	8.5	1	0	29.75	39.25
3498	4010000485	692010545	3.75	1.5	5.5	13	23.75
3499	4010000486	692010149	13.75	3	4.5	32	53.25
3500	4110000002	692005949	10.25	9.75	16.75	21.75	58.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3501	4110000003	692011075	10	8.25	11.5	9	38.75
3502	4110000006	692012478	5.75	3.5	5.75	32.75	47.75
3503	4110000009	692015483	4.5	9	14.25	23.5	51.25
3504	4110000012	692000565	5.25	4.25	10.5	19.25	39.25
3505	4110000013	692006679	16.5	7	6	33.75	63.25
3506	4110000015	692003616	3.75	-1.5	2.5	33.75	38.5
3507	4110000017	692011521	14	7.5	6.25	14.25	42
3508	4110000018	692011639	7.5	9.5	15.25	15	47.25
3509	4110000019	692013200	5.25	1	2.75	32	41
3510	4110000020	692013089	10	9.25	10.75	25.75	55.75
3511	4110000021	692018393	4.75	1.5	9.25	26.25	41.75
3512	4110000025	692004346	13	4.75	6.75	42.5	67
3513	4110000026	692001740	8.75	-2.5	2.5	15.75	24.5
3514	4110000027	692003725	6.5	5.25	-3.25	17.5	26
3515	4110000028	692011715	10	11.5	8	29.25	58.75
3516	4110000029	692001161	12.75	5.25	10	48.25	76.25
3517	4110000031	692007818	3.75	1.75	1.75	12.5	19.75
3518	4110000032	692007741	3.75	2.25	3.75	5	14.75
3519	4110000035	692014717	6.5	4.75	5	43	59.25
3520	4110000036	692015033	6.75	-1.25	2.5	16.5	24.5
3521	4110000038	692009793	7.5	0.5	5	23.25	36.25
3522	4110000039	692011602	13.75	1.5	5.75	20	41
3523	4110000040	692011176	6.25	0.5	4.25	12.25	23.25
3524	4110000041	692009767	5.25	3.75	1	9.75	19.75
3525	4110000042	692006561	7.5	1.25	1.25	32.5	42.5
3526	4110000044	692016871	10.25	4.25	7.25	14.25	36
3527	4110000045	692002522	18.75	7	6	43.75	75.5
3528	4110000046	692009810	6.5	0.25	5.5	21	33.25
3529	4110000048	692007640	8.75	5.5	4.25	2.5	21
3530	4110000049	692014591	9	10	15.75	19.75	54.5
3531	4110000051	692002046	10	0.25	-0.75	29.75	39.25
3532	4110000052	692003444	16.5	4.75	7.5	54.5	83.25
3533	4110000053	692015723	4.5	1.75	7.75	24.75	38.75
3534	4110000054	692005445	13.75	5.5	2.5	36.25	58
3535	4110000055	692012554	10.75	1.5	8	27.5	47.75
3536	4110000056	692015157	7.5	-1.25	-1.25	8.75	13.75
3537	4110000059	692015629	5.25	1.25	6.25	25	37.75
3538	4110000060	692016596	10	5.25	1.25	16.5	33
3539	4110000061	692014371	3.75	1.5	3	15	23.25
3540	4110000064	692009170	7.5	0.75	4.75	18.75	31.75
3541	4110000065	692016875	3.75	6.5	6	36.25	52.5
3542	4110000067	692018364	9	5	8.75	27.5	50.25
3543	4110000070	692012956	9	3.75	2.75	23.75	39.25
3544	4110000071	692012341	3	-1.25	1	5.25	8
3545	4110000072	692006834	7.5	8.75	6.5	16	38.75
3546	4110000073	692007346	6	0	4	10	20
3547	4110000074	692000958	5.75	7.75	8.75	24.25	46.5
3548	4110000075	692016318	15.25	3	5	34	57.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3549	4110000076	692005701	7.25	0	1.25	21.25	29.75
3550	4110000078	692012865	16.25	11	17.75	33.5	78.5
3551	4110000079	692016586	15	6.75	9.25	35.75	66.75
3552	4110000080	692013760	15.25	4	5.25	37.5	62
3553	4110000081	692007111	10.5	3.5	10.5	23.25	47.75
3554	4110000082	692014053	11.25	-1	2.25	43.5	56
3555	4110000086	692012048	11.25	3.5	4.5	24.5	43.75
3556	4110000087	692010789	8.5	2	-0.5	19	29
3557	4110000088	692012788	9	3.75	11	20.25	44
3558	4110000089	692012991	20	12.75	18	38.25	89
3559	4110000090	692012483	15.25	6.75	13	39.75	74.75
3560	4110000091	692016592	10.75	6.75	6.25	41.25	65
3561	4110000093	692016111	11.25	0	3.75	15	30
3562	4110000096	692011144	5.75	7	4	32.5	49.25
3563	4110000098	692014653	6.25	10.25	9.75	25.5	51.75
3564	4110000099	692001049	4	6.5	4	17.5	32
3565	4110000100	692005707	15.5	6	7.25	41.25	70
3566	4110000102	692010517	20	3.75	10.25	30	64
3567	4110000103	692015331	12.75	1.5	0	30.25	44.5
3568	4110000104	692018098	13.75	12.75	15.5	26.25	68.25
3569	4110000106	692017840	9	7.5	7.5	40	64
3570	4110000107	692000301	7	4.25	5	19.5	35.75
3571	4110000108	692002802	12.5	3.75	6.5	32.5	55.25
3572	4110000109	692006705	7.25	5.5	7	26.25	46
3573	4110000112	692016313	10	0.25	4.25	23.25	37.75
3574	4110000113	692018477	20	3.75	6.5	45.25	75.5
3575	4110000117	692009611	11.75	12.5	12.5	32.75	69.5
3576	4110000119	692011499	12.25	5.75	10.75	28.75	57.5
3577	4110000120	692011489	7.5	7.5	8.25	19.5	42.75
3578	4110000121	692010919	5.75	2.25	4.25	29.5	41.75
3579	4110000122	692016232	12.5	1.25	6.25	23.75	43.75
3580	4110000123	692010009	16.25	5.5	8.75	22.5	53
3581	4110000125	692013107	3.5	2.25	1.75	26.5	34
3582	4110000126	692010537	6.75	1	3.5	9	20.25
3583	4110000127	692014290	2	5.75	10	18.25	36
3584	4110000128	692018302	14	5.5	8.75	15	43.25
3585	4110000129	692008964	7.75	7	8.25	31.25	54.25
3586	4110000130	692015196	8.5	2.25	7	17.75	35.5
3587	4110000131	692018193	0.75	2.5	-0.25	21.75	24.75
3588	4110000132	692018948	9	7.5	16.5	28.25	61.25
3589	4110000133	692000111	13.75	2.25	9	40	65
3590	4110000134	692006774	4.25	1.5	2	30.25	38
3591	4110000136	692012942	-2.25	-1	-4.25	0	0
3592	4110000137	692014051	8.75	-0.5	2.25	2	12.5
3593	4110000140	692006682	12.5	11	11.25	30.5	65.25
3594	4110000141	692009400	6	-1	4.25	23.75	33
3595	4110000143	692004237	1.75	-0.5	7	11.5	19.75
3596	4110000144	692013066	5.25	3	5	26.25	39.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3597	4110000145	692008254	11.25	2.75	6	27.5	47.5
3598	4110000146	692016380	6	1.75	4.5	42	54.25
3599	4110000147	692010282	-0.5	1.75	0.5	3	4.75
3600	4110000148	692009902	17.5	11.25	9.25	41.75	79.75
3601	4110000149	692014302	13.75	8.25	6.75	23	51.75
3602	4110000153	692017837	6.75	-1	5.25	22.25	33.25
3603	4110000154	692014808	16.25	13	14	45	88.25
3604	4110000155	692017091	2	3.75	0.5	6.5	12.75
3605	4110000156	692014233	11.75	4.25	6.5	43	65.5
3606	4110000158	692010448	11.25	1.25	7.5	14	34
3607	4110000159	692000356	15	6.75	7.75	45.25	74.75
3608	4110000160	692010350	5.25	1.75	-0.75	9.25	15.5
3609	4110000161	692014812	8	5.75	7.75	17.5	39
3610	4110000163	692007491	10.5	11	7.5	41.5	70.5
3611	4110000164	692011896	15	5.25	2.5	42.75	65.5
3612	4110000167	692005657	3.75	1.25	5	17.5	27.5
3613	4110000169	692014322	14.5	9.75	11	36.75	72
3614	4110000170	692014128	1.75	3	0.5	7	12.25
3615	4110000171	692008952	8.5	3.5	1	20.25	33.25
3616	4110000172	692012180	2.5	3.75	2.5	16.25	25
3617	4110000175	692004156	14	10.75	2.5	46.25	73.5
3618	4110000176	692010986	5.5	3.25	4.25	24.5	37.5
3619	4110000177	692010050	11	1.75	8.25	38.5	59.5
3620	4110000178	692006645	9	8.5	5.75	31.25	54.5
3621	4110000179	692014689	5.75	4.5	5.5	14.75	30.5
3622	4110000180	692017750	3	0.25	0.25	10.75	14.25
3623	4110000182	692012951	12.75	7.75	7.75	39.5	67.75
3624	4110000183	692002715	3.75	7.5	6.25	24.25	41.75
3625	4110000185	692012293	15.25	1.5	7	45.5	69.25
3626	4110000186	692015224	10	4	3.75	27.25	45
3627	4110000187	692015148	13.75	7.75	2	33.75	57.25
3628	4110000189	692009512	9	5.25	4.25	26.25	44.75
3629	4110000191	692008082	6.75	5.5	7.75	36.75	56.75
3630	4110000192	692005087	18.75	8.75	5	60	92.5
3631	4110000193	692000923	11.25	0	7	40	58.25
3632	4110000196	692007966	15.5	3.75	10.5	21	50.75
3633	4110000198	692009742	10	3.5	5	33.75	52.25
3634	4110000199	692018646	10.75	5	7.5	25	48.25
3635	4110000200	692014245	12.25	4.75	8	31.25	56.25
3636	4110000201	692014077	13.75	8.75	12.5	35.75	70.75
3637	4110000202	692013554	13	10.75	9	46.5	79.25
3638	4110000204	692015247	12.75	7	9.75	30.5	60
3639	4110000205	692005643	7.75	4.5	8	18	38.25
3640	4110000206	692011466	7	3	7.5	45.5	63
3641	4110000209	692013630	6.25	1.25	6.25	15	28.75
3642	4110000211	692017546	4	4	2.75	41	51.75
3643	4110000212	692006632	16.5	4.75	5.25	32	58.5
3644	4110000213	692005794	16.5	6.25	12	35.75	70.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3645	4110000214	692019041	2.5	-1.5	3.75	21.25	26
3646	4110000217	692008295	11.25	7	8	25	51.25
3647	4110000219	692004623	16.25	6.75	7.75	52	82.75
3648	4110000221	692002264	16.25	1.25	3.75	13.75	35
3649	4110000222	692012316	11.75	3.25	2	41.75	58.75
3650	4110000223	692006860	11.25	-1.25	-2.25	30	37.75
3651	4110000224	692004235	15	5	2.5	43	65.5
3652	4110000225	692019043	3	8	9.5	25	45.5
3653	4110000227	692007207	11.75	1.5	4.75	51.25	69.25
3654	4110000229	692016735	10	2.25	2.75	31.25	46.25
3655	4110000231	692017622	13.5	6.75	8.25	12.25	40.75
3656	4110000232	692017052	6.75	5.75	7	25.25	44.75
3657	4110000233	692005791	11.25	4.5	5.25	12.5	33.5
3658	4110000234	692016033	0	1.5	0	11.25	12.75
3659	4110000235	692017730	6	5	7	17.5	35.5
3660	4110000237	692014292	5.25	5.75	4	25.25	40.25
3661	4110000238	692000370	10.25	1.25	6.25	36.25	54
3662	4110000240	692011260	0.75	-0.5	1.25	15	16.5
3663	4110000241	692011533	1.25	0	0	-3.75	0
3664	4110000244	692014530	4.25	4.5	1.25	15	25
3665	4110000245	692009797	8.75	3.75	7	38	57.5
3666	4110000247	692014478	17.75	9	9.75	31	67.5
3667	4110000248	692005517	10.75	8	11.75	24.5	55
3668	4110000249	692017404	17.5	6.25	11.25	47.75	82.75
3669	4110000250	692001910	3	-2.25	-0.25	4	4.5
3670	4110000251	692019171	14.25	9	8.5	28.5	60.25
3671	4110000252	692008348	3.25	1.25	4.25	19	27.75
3672	4110000254	692011459	9.25	1.5	2	37.25	50
3673	4110000256	692016335	17.75	7.75	12.5	55.5	93.5
3674	4110000258	692016049	7.5	6.75	10.5	27.25	52
3675	4110000261	692016355	13.75	3	2.75	23.75	43.25
3676	4110000263	692004868	18.75	2.75	7.5	26.25	55.25
3677	4110000264	692012384	0	0	1.75	21.25	23
3678	4110000265	692011096	4.25	1	2.75	36.5	44.5
3679	4110000266	692004082	6.75	1.25	7.5	11	26.5
3680	4110000267	692006835	16.25	3.75	-1.25	46.25	65
3681	4110000268	692002579	8.25	3.75	8	33.75	53.75
3682	4110000270	692004778	2.5	8.75	5.75	37.5	54.5
3683	4110000271	692002976	14.25	7	13.75	32.5	67.5
3684	4110000272	692015401	5.5	0.5	0.75	21.25	28
3685	4110000273	692009714	6.25	7.75	8.75	37.5	60.25
3686	4110000274	692012544	1	4.75	5.75	1.25	12.75
3687	4110000275	692016855	10.75	9	9.75	15.75	45.25
3688	4110000276	692016635	6	6.5	2	22.25	36.75
3689	4110000277	692017553	13	10	1	50	74
3690	4110000280	692018786	11.25	7	5.25	18.75	42.25
3691	4110000283	692014485	16.25	15	14.5	60.5	106.25
3692	4110000285	692013049	2.5	-0.5	4.5	34.5	41



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3693	4110000286	692013389	9	2	7.5	32.25	50.75
3694	4110000288	692018937	10.25	-2.5	6.25	18.75	32.75
3695	4110000292	692004495	12.5	7.5	7.25	18.5	45.75
3696	4110000293	692014633	12.5	6.5	11.25	28	58.25
3697	4110000294	692000821	4.25	2.75	8	36	51
3698	4110000296	692011341	17.5	7.5	6.25	41.75	73
3699	4110000299	692018708	17.5	0	6.5	44.75	68.75
3700	4110000301	692003037	2	9	8.5	23	42.5
3701	4110000303	692014319	7.25	6.75	11.75	13.75	39.5
3702	4110000304	692018150	3	7.75	4.5	16.5	31.75
3703	4110000305	692005719	4	11	7.5	9.25	31.75
3704	4110000307	692010225	8.5	12	12.75	27.25	60.5
3705	4110000308	692016566	3	2	11	30.25	46.25
3706	4110000310	692002036	6.75	2.5	3	37.25	49.5
3707	4110000312	692001269	10.25	1.5	1.75	18.25	31.75
3708	4110000313	692011780	14	5.75	6	50.25	76
3709	4110000314	692016634	7.25	1.25	-0.5	22.25	30.25
3710	4110000315	692015690	3.25	5.5	3.25	21.5	33.5
3711	4110000316	692018807	8.25	-0.25	3.5	24.5	36
3712	4110000318	692015032	2	6.25	6.5	8.5	23.25
3713	4110000319	692004122	12.25	12	10	31.75	66
3714	4110000320	692011581	5.5	0.25	6.75	24	36.5
3715	4110000321	692016398	16.25	16	5.5	36.5	74.25
3716	4110000322	692005991	15.25	4.75	8.5	30.5	59
3717	4110000323	692013227	14	4.75	10.75	49.5	79
3718	4110000324	692007300	9.75	2.5	5.5	16.25	34
3719	4110000327	692009568	11.75	11	18	16.75	57.5
3720	4110000328	692003492	6.5	4.25	1.5	10	22.25
3721	4110000330	692012020	13.5	5.75	12.25	24.75	56.25
3722	4110000333	692016514	9	7.5	9.25	22.25	48
3723	4110000334	692013001	5	-1.25	7.25	11.25	22.25
3724	4110000335	692010948	5.25	5.75	2.75	19	32.75
3725	4110000337	692007118	3.25	4.75	7.25	21.5	36.75
3726	4110000338	692014673	8	7	8.75	25.75	49.5
3727	4110000339	692011647	8.75	12	6.75	28.75	56.25
3728	4110000340	692016245	5.5	0.5	-0.75	15	20.25
3729	4110000341	692009192	7	2.25	0	28.75	38
3730	4110000342	692001328	16.25	12.5	15	47	90.75
3731	4110000343	692012644	3.25	2.25	1.25	27.25	34
3732	4110000344	692002967	4.5	1	1.25	8.5	15.25
3733	4110000345	692010927	13.75	5.75	8.75	32.5	60.75
3734	4110000347	692012964	11.25	5.25	7.5	37.5	61.5
3735	4110000349	692009664	7.75	6	4.5	13.25	31.5
3736	4110000350	692003959	12	7.75	3.5	50	73.25
3737	4110000351	692013051	9.25	5.25	5.5	16.25	36.25
3738	4110000352	692008468	18.75	7.75	7.75	47	81.25
3739	4110000353	692006653	11.75	4	5.75	49.75	71.25
3740	4110000354	692013257	5.25	1	0.5	12.25	19



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3741	4110000356	692005562	8.25	3	4.5	34.75	50.5
3742	4110000358	692007056	1	1.25	2.5	0	4.75
3743	4110000360	692001124	3.75	1.25	0	11.25	16.25
3744	4110000361	692006989	10.25	0	-1.25	28.75	37.75
3745	4110000362	692001097	7.75	10.5	7.75	23	49
3746	4110000364	692010885	5.25	2.25	2.5	13.25	23.25
3747	4110000365	692016557	13.75	2.75	5	52.5	74
3748	4110000367	692005761	8.75	0.75	2.75	31.25	43.5
3749	4110000368	692004888	1	8.75	5	19.5	34.25
3750	4110000369	692013292	11.25	3.5	7.5	21.75	44
3751	4110000372	692002205	2.25	2.5	2.5	10.75	18
3752	4110000373	692016332	6.5	3	3	21.25	33.75
3753	4110000376	692009358	3.75	1.25	1.25	6.25	12.5
3754	4110000379	692016352	7.25	1.75	4	10.75	23.75
3755	4110000382	692016367	14.25	4	6.75	31.75	56.75
3756	4110000383	692017491	13.75	13.5	15.5	33.5	76.25
3757	4110000384	692000024	8.25	8	11.75	41	69
3758	4110000385	692016534	17.5	7.75	2.75	37	65
3759	4110000387	692008955	11.75	3.75	8.5	35.75	59.75
3760	4110000389	692011153	0	2.5	3.75	12.5	18.75
3761	4110000392	692013280	19	7.75	11.25	39.5	77.5
3762	4110000393	692013575	17.5	3.75	5.5	45.75	72.5
3763	4110000396	692012924	7.5	1	6.5	30	45
3764	4110000397	692009720	9	1.25	0.75	11.25	22.25
3765	4110000398	692012765	4	0.75	1.5	-1.25	5
3766	4110000399	692012860	9	3.25	6	34.5	52.75
3767	4110000400	692009953	8.75	1	3.75	38	51.5
3768	4110000401	692002039	9.5	7.5	13.75	36.75	67.5
3769	4110000402	692010962	13.75	7	6.5	19.25	46.5
3770	4110000403	692010180	7.5	-1.25	8.25	23.75	38.25
3771	4110000404	692003042	7.25	1.25	1.25	29	38.75
3772	4110000405	692012591	13.75	2.5	5	26.25	47.5
3773	4110000406	692012838	5	5.75	7	22.25	40
3774	4110000407	692016031	8	7	12	28.5	55.5
3775	4110000408	692013146	7.5	5.5	4.25	2.75	20
3776	4110000410	692009490	10.75	4	12	33.25	60
3777	4110000411	692013489	6.75	4.75	2.5	44	58
3778	4110000416	692013070	16.25	7.5	9.25	26.5	59.5
3779	4110000417	692011304	8.75	2	4	14.5	29.25
3780	4110000418	692005781	2.75	2	2.5	14.5	21.75
3781	4110000419	692013387	8	4.25	6	18	36.25
3782	4110000420	692000595	6.5	3.5	6.75	11.75	28.5
3783	4110000421	692014003	3.75	5.25	11.75	14.5	35.25
3784	4110000422	692010834	6.75	4.75	2	29.5	43
3785	4110000424	692018181	10.25	8	3.75	31	53
3786	4110000426	692014046	0.25	4	-4.5	11	10.75
3787	4110000427	692003253	9.75	3	7.75	16.75	37.25
3788	4110000428	692012777	8.75	6.75	10.5	30.25	56.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3789	4110000430	692003561	0.5	4	4.25	27.5	36.25
3790	4110000431	692004216	7.5	3.75	12	14	37.25
3791	4110000433	692017612	6.5	8	3.5	16	34
3792	4110000435	692014669	16.75	1.75	1	36.25	55.75
3793	4110000436	692004493	11.25	4	15	8	38.25
3794	4110000437	692012722	7	1.75	3.25	30	42
3795	4110000439	692011288	11.75	5.5	7.25	15.75	40.25
3796	4110000442	692014680	16	7.5	7.25	35	65.75
3797	4110000443	692014384	11.5	8.75	8.75	23.75	52.75
3798	4110000444	692012314	9	-0.5	3	25.5	37
3799	4110000445	692015979	7.5	2.5	6.25	12.5	28.75
3800	4110000447	692015490	8.5	9.5	9.25	24.25	51.5
3801	4110000449	692003788	9.25	2.5	9.75	8.75	30.25
3802	4110000450	692016365	-1	4.5	1	30	34.5
3803	4110000453	692012800	1.5	1.5	-0.75	16.5	18.75
3804	4110000454	692014169	14.25	-0.25	4.75	39	57.75
3805	4110000455	692013027	1.25	3.25	5.25	35.75	45.5
3806	4110000457	692016847	15.25	7.5	5.75	31.75	60.25
3807	4110000458	692007669	7	1.5	6.75	27.5	42.75
3808	4110000459	692012376	15.25	2	5.5	36.5	59.25
3809	4110000461	692014656	8	10	14	31.25	63.25
3810	4110000462	692004698	10.5	5	6.75	47.5	69.75
3811	4110000463	692003224	10.5	4.5	5.5	24	44.5
3812	4110000464	692014316	12.25	0.75	4	27.5	44.5
3813	4110000465	692015996	10.5	6	6.5	37.25	60.25
3814	4110000468	692017018	0.25	1	5.75	7.5	14.5
3815	4110000470	692009090	6.25	3.75	7	23.25	40.25
3816	4110000473	692005744	12.75	4.25	13.75	32.25	63
3817	4110000474	692001583	13.75	4.75	11	32.25	61.75
3818	4110000476	692005864	10	1	7.75	32.5	51.25
3819	4110000478	692018559	11.75	2.25	2.25	42.25	58.5
3820	4110000479	692018465	10.25	8	2	17	37.25
3821	4110000480	692012820	9.5	4.75	12.75	13	40
3822	4110000481	692013170	9.25	0	3.25	20.5	33
3823	4110000483	692011409	11.25	4.25	3.75	37.25	56.5
3824	4110000484	692005770	2.5	1.25	-1.25	5.75	8.25
3825	4110000485	692008893	0.75	7.5	4.75	20	33
3826	4110000486	692012954	15	2.75	8.75	12	38.5
3827	4110000488	692013333	12.75	5.25	9.5	42.5	70
3828	4110000490	692008832	14.75	2.75	5.75	37	60.25
3829	4110000493	692002142	14.25	2.25	6.5	39.75	62.75
3830	4110000494	692011693	15	9.75	11	45	80.75
3831	4110000495	692000355	7	2.5	5.75	37	52.25
3832	4110000497	692002054	6	3.5	4.5	11.25	25.25
3833	4110000498	692016409	2.5	10	8.75	12.5	33.75
3834	4110000499	692017928	11	3.5	8.5	25.5	48.5
3835	4110000501	692015518	3.75	3.25	5.75	23.5	36.25
3836	4110000502	692009916	14	8	6.75	44.25	73



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3837	4110000503	692005773	5	0	7.75	16.25	29
3838	4110000504	692009642	10	6.25	11.75	16.75	44.75
3839	4110000505	692014579	10.25	1	9.75	35.5	56.5
3840	4110000506	692002149	10	6.25	10.5	32.75	59.5
3841	4110000507	692010397	7.5	-0.5	4.25	50.25	61.5
3842	4110000508	692008983	8.5	4.75	6.75	42.75	62.75
3843	4210000003	692008971	14	2.75	1.25	32.75	50.75
3844	4210000007	692006790	1	4.5	-0.75	20	24.75
3845	4210000008	692004543	3.25	7	6.25	19.75	36.25
3846	4210000009	692003666	2.5	-2.25	0.5	22.25	23
3847	4210000011	692001015	7.5	5.25	8.75	38.75	60.25
3848	4210000013	692018365	10.75	3.25	8	20	42
3849	4210000014	692009125	20	1.25	2	39.75	63
3850	4210000015	692014343	7.5	1	6	28.75	43.25
3851	4210000018	692008975	15.5	8	7.25	40	70.75
3852	4210000019	692017905	3.25	0.25	1.5	20.25	25.25
3853	4210000021	692015456	9	2.25	-0.25	23.75	34.75
3854	4210000022	692013963	0.5	3	5	11.25	19.75
3855	4210000025	692012193	13.25	8	9.5	47.5	78.25
3856	4210000026	692017050	13.5	2	2.25	21.25	39
3857	4210000027	692002648	2.75	1	0.75	10.5	15
3858	4210000029	692008090	3.5	1.25	11.25	22.5	38.5
3859	4210000030	692002799	16.25	9.75	11.75	54.25	92
3860	4210000031	692013279	15	1	10	35.5	61.5
3861	4210000032	692000859	10.75	2.75	8.25	19.25	41
3862	4210000034	692015043	4.25	-2	1.25	14.5	18
3863	4210000036	692016584	6.25	11.5	8	46	71.75
3864	4210000041	692017447	0	1.25	2.5	6.25	10
3865	4210000042	692011241	10	6.25	10	15.25	41.5
3866	4210000043	692002279	12.75	5.25	9	42.75	69.75
3867	4210000044	692009473	6.25	13	6.25	23.25	48.75
3868	4210000046	692014309	16.25	14.5	15	34	79.75
3869	4210000047	692000358	18.75	7.5	10.25	59.25	95.75
3870	4210000048	692003350	11.5	11.5	7.75	46.5	77.25
3871	4210000050	692008049	9.75	2	-0.75	26.25	37.25
3872	4210000051	692003983	3.5	4.75	9	14.5	31.75
3873	4210000053	692012210	6.5	2.75	6.25	42.5	58
3874	4210000054	692000030	16.25	15.25	17.5	35.5	84.5
3875	4210000057	692003718	15.25	6.75	8.75	44.5	75.25
3876	4210000058	692012629	10	0.75	0.5	18.25	29.5
3877	4210000059	692009735	7.5	1.5	7.75	17.75	34.5
3878	4210000060	692002112	15	3.75	2.25	17.75	38.75
3879	4210000062	692015523	11.5	2.5	7.5	32.75	54.25
3880	4210000063	692009817	14	8	7.25	45.75	75
3881	4210000064	692006135	16.25	7.75	7.5	35	66.5
3882	4210000066	692014052	-0.5	-1.25	0	8.75	7
3883	4210000068	692011667	16.75	11	7.75	34	69.5
3884	4210000069	692003081	13.75	6	4.5	20.75	45



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3885	4210000070	692004926	16.5	12.75	16.25	28.25	73.75
3886	4210000071	692014692	15.25	7.75	2	32.5	57.5
3887	4210000072	692018981	16.5	2	7.75	28	54.25
3888	4210000073	692012404	11.25	6	6	38.25	61.5
3889	4210000074	692015786	7.5	0.75	10.75	16.5	35.5
3890	4210000078	692004595	9.25	4	8	25.25	46.5
3891	4210000079	692001638	18.75	12.5	7.75	48.75	87.75
3892	4210000080	692010541	12.5	6.25	4.5	24.75	48
3893	4210000081	692001941	12	6	7.5	35	60.5
3894	4210000083	692011641	2.25	1.75	3.25	20	27.25
3895	4210000084	692001028	4	1.75	2.75	18.25	26.75
3896	4210000086	692008294	20	9.75	14	26.5	70.25
3897	4210000087	692015427	8.25	9	12	14.5	43.75
3898	4210000088	692016074	8.75	1.5	2	25	37.25
3899	4210000089	692016456	12.75	6	6.75	39.5	65
3900	4210000090	692017344	15.25	3.25	9.5	32.25	60.25
3901	4210000091	692000082	12.75	8.25	3.25	24.25	48.5
3902	4210000092	692013511	2.5	-0.5	2	13.75	17.75
3903	4210000093	692013397	7.5	2.75	3.75	38.25	52.25
3904	4210000094	692004662	16.5	2.5	6	33.75	58.75
3905	4210000095	692013262	7.5	9.5	8	22.25	47.25
3906	4210000097	692010956	15	-1.25	10.25	30	54
3907	4210000100	692010674	12.5	3.75	8.75	18.75	43.75
3908	4210000101	692014771	9	8.25	3	26.5	46.75
3909	4210000102	692004502	12.5	5.5	12.75	27.5	58.25
3910	4210000103	692014201	11.25	5	1	43.75	61
3911	4210000105	692011479	15.25	4.5	7.5	39	66.25
3912	4210000108	692013131	7.75	4.75	12.5	26.5	51.5
3913	4210000110	692013352	3.75	4.5	9.5	34.5	52.25
3914	4210000112	692010191	5.75	3	6.5	20	35.25
3915	4210000114	692013514	7.25	1.25	11.25	41.5	61.25
3916	4210000117	692001680	13.75	2.5	4.5	41	61.75
3917	4210000118	692002796	0.5	2.5	6	19.75	28.75
3918	4210000121	692002488	11	5	7.25	31	54.25
3919	4210000122	692018000	2.75	4.75	5.25	7	19.75
3920	4210000123	692016043	15.25	12.75	11.75	25	64.75
3921	4210000124	692013093	3.5	3.5	2	23	32
3922	4210000126	692010249	3.25	-1.75	4.5	26.5	32.5
3923	4210000127	692010523	1.5	6.25	4.75	8.75	21.25
3924	4210000128	692013184	1.75	0.75	3	11.5	17
3925	4210000133	692010079	0.5	-2.5	-0.25	23	20.75
3926	4210000135	692014363	6	5.75	2.75	18.5	33
3927	4210000136	692010483	8.5	0.75	4.5	29.75	43.5
3928	4210000137	692012251	1	2	2.75	23.25	29
3929	4210000138	692011555	7.75	0.75	0	28.75	37.25
3930	4210000140	692010639	8.75	3	2.5	21.5	35.75
3931	4210000142	692017453	17.75	12.5	16	38	84.25
3932	4210000144	692004337	13.75	6.5	11.75	38.5	70.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3933	4210000145	692003234	3.25	6	6.25	29.25	44.75
3934	4210000148	692015389	10.5	0.25	4.5	12.25	27.5
3935	4210000151	692009161	19	3.75	16.5	25.25	64.5
3936	4210000152	692015300	12	6.5	4.75	54	77.25
3937	4210000153	692005571	7	5.5	2.75	37.75	53
3938	4210000155	692004920	10.25	4.75	0.25	36.25	51.5
3939	4210000156	692012387	5.75	5.5	6	30	47.25
3940	4210000158	692010204	-0.25	0.25	3	1.5	4.5
3941	4210000159	692010987	15	4.75	8.5	30	58.25
3942	4210000160	692003834	10	6.25	12.5	23.75	52.5
3943	4210000161	692018089	4.75	1.25	9	18.25	33.25
3944	4210000162	692016226	10.75	7.5	7	20	45.25
3945	4210000165	692008938	11	7.75	9.5	28.5	56.75
3946	4210000168	692018900	17.5	6.25	8.75	35	67.5
3947	4210000171	692003954	7.75	6.5	5.25	24.5	44
3948	4210000174	692018159	6.5	0	1.25	21.25	29
3949	4210000175	692016837	11.75	4	5.5	27.75	49
3950	4210000177	692006648	15	5.75	10.5	34	65.25
3951	4210000178	692016617	17.5	5.75	9.25	51.25	83.75
3952	4210000179	692012290	12.5	0.5	4.5	20.5	38
3953	4210000180	692012717	11.5	4.5	6.25	46.25	68.5
3954	4210000181	692008986	7	3	4.5	39	53.5
3955	4210000182	692008394	10	1.25	7.5	24.75	43.5
3956	4210000183	692000053	7.75	1.25	2.75	34.75	46.5
3957	4210000185	692009359	15	6	6.5	16.75	44.25
3958	4210000186	692006744	7	3	8.75	25.5	44.25
3959	4210000187	692009871	2.5	3.25	5.75	41.5	53
3960	4210000189	692016072	8.5	4.5	8.75	38.75	60.5
3961	4210000192	692004739	12.75	10.75	12.75	31.25	67.5
3962	4210000193	692009048	16.25	6.75	4.75	27.5	55.25
3963	4210000196	692004098	14.25	8.75	6.75	23.25	53
3964	4210000199	692015451	13.75	5.75	7.5	58.75	85.75
3965	4210000201	692016453	11.25	11.75	6.75	39.75	69.5
3966	4210000202	692003028	14.5	2.75	3.25	29.5	50
3967	4210000204	692013445	16.5	2.5	4.25	36	59.25
3968	4210000205	692009687	14	0.75	9.25	12.5	36.5
3969	4210000207	692002568	4	1.5	4.75	26.25	36.5
3970	4210000208	692007411	12.5	11	10.75	35	69.25
3971	4210000211	692002758	11.25	0.5	3.5	40	55.25
3972	4210000212	692018763	17.5	2.5	10.25	37	67.25
3973	4210000213	692012083	1.25	4	1.25	7	13.5
3974	4210000214	692003119	12	3.75	6	50.75	72.5
3975	4210000215	692013158	15	8	11.75	25.5	60.25
3976	4210000216	692006743	7.5	5.75	3.25	22.75	39.25
3977	4210000217	692011619	5.5	1.75	8.75	22.5	38.5
3978	4210000219	692016451	18.75	11.5	14.5	23.75	68.5
3979	4210000220	692013420	14	-1.75	8	46	66.25
3980	4210000221	692015997	11.5	6	12.75	24.25	54.5



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
3981	4210000223	692003054	15	3.5	1.75	53.75	74
3982	4210000227	692003581	10.5	6.75	8.75	29	55
3983	4210000229	692010787	-0.25	1.5	0.25	11	12.5
3984	4210000230	692000271	13.75	10.75	5.5	29	59
3985	4210000231	692013530	16.25	2	9	40	67.25
3986	4210000233	692012453	11.5	3.75	5.5	21	41.75
3987	4210000234	692010435	13.75	2.5	-1.25	7.5	22.5
3988	4210000235	692014266	11.25	5	6.5	22.5	45.25
3989	4210000236	692000551	6.25	5.75	7	11.75	30.75
3990	4210000239	692003702	10.5	10.5	6.5	22.5	50
3991	4210000241	692010092	10.5	3.5	3.75	18.75	36.5
3992	4210000242	692009483	5	2.25	-1.25	7.5	13.5
3993	4210000243	692015868	6.25	4.5	5	31.5	47.25
3994	4210000244	692012428	4	4.75	0.25	22	31
3995	4210000247	692003802	10.25	13.75	14.25	54.25	92.5
3996	4210000248	692010587	8.75	5.75	2.25	8.75	25.5
3997	4310000003	692010042	11	5.5	6.5	14.5	37.5
3998	4310000004	692000229	16.25	7	9.75	26.75	59.75
3999	4310000006	692009993	1.25	2.5	7.5	15	26.25
4000	4310000008	692018315	-0.5	-0.25	0	3.5	2.75
4001	4310000009	692000238	7.5	-2.5	3.75	28.75	37.5
4002	4310000012	692018848	16.5	5.75	4.25	33.25	59.75
4003	4310000013	692016040	0.75	-3.5	-0.75	6.25	2.75
4004	4310000016	692008867	0.75	0	1.25	3.75	5.75
4005	4310000017	692013247	16.25	5.5	1.25	37.5	60.5
4006	4310000018	692010412	11.5	2.25	7.5	30.5	51.75
4007	4310000019	692015605	11.75	6.75	8.5	29.5	56.5
4008	4310000021	692015361	16.25	3.5	7	21.5	48.25
4009	4310000022	692005710	10.75	5	6.5	25.5	47.75
4010	4310000024	692004906	10.25	-0.75	5	31	45.5
4011	4310000027	692009369	5	10	10.75	25	50.75
4012	4310000030	692010452	11.25	-0.25	1.25	4.75	17
4013	4310000032	692019379	10.5	6.5	6.5	36	59.5
4014	4310000034	692018764	15	4.25	1.75	27	48
4015	4310000035	692007345	9	6	9.25	23.5	47.75
4016	4310000037	692009381	6.5	6	6.5	35.25	54.25
4017	4310000039	692009384	17.5	3	9.25	38.25	68
4018	4310000040	692008487	7.75	-0.75	0	21.5	28.5
4019	4310000041	692010996	5.25	-2.25	0.75	2.25	6
4020	4310000042	692005850	12.5	8	8.25	14.75	43.5
4021	4310000043	692007739	7.75	2.5	0.5	32.75	43.5
4022	4310000044	692002634	6.25	11	8.25	34.5	60
4023	4310000046	692018013	5.5	-2.5	0	27.5	30.5
4024	4310000047	692003133	7	4.25	1.25	20.25	32.75
4025	4310000048	692016506	5	0.25	4	17.5	26.75
4026	4310000049	692013851	6.75	6	2.5	15.5	30.75
4027	4310000050	692009503	16.25	8.75	7.5	39.25	71.75
4028	4310000051	692015097	15	-2.25	3	42.5	58.25



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
4029	4310000052	692015751	6.5	1.5	5.75	4.75	18.5
4030	4310000053	692014743	10.75	2	9	17	38.75
4031	4310000054	692002151	1	1.5	1.5	38.75	42.75
4032	4310000055	692004000	5.5	2.5	4.75	29.5	42.25
4033	4310000060	692010035	7.5	0.25	2.75	14.25	24.75
4034	4310000061	692012301	1	4.25	0.75	9.5	15.5
4035	4310000062	692002770	15	3.25	6	42.5	66.75
4036	4310000063	692009982	20	12	16.75	35.25	84
4037	4310000064	692012361	11.5	5.75	8	28.75	54
4038	4310000067	692010020	15	12.25	9.5	37.5	74.25
4039	4310000068	692014234	16.5	9.5	5	41.75	72.75
4040	4310000069	692014209	8	-0.25	6.5	46.25	60.5
4041	4310000070	692011328	14	6	10.5	31.5	62
4042	4310000071	692013187	9	4.5	2.5	24.75	40.75
4043	4310000074	692003134	4.25	1.25	2.5	11.5	19.5
4044	4310000075	692012419	12.75	1	5.75	24.75	44.25
4045	4310000076	692011398	5	-1.75	4.5	17.75	25.5
4046	4310000077	692010420	4	1.75	-0.25	22	27.5
4047	4310000078	692009475	15.75	1.5	4	37	58.25
4048	4310000079	692018374	6	0.75	0	16.5	23.25
4049	4310000081	692010431	17.75	6.5	10.5	42	76.75
4050	4310000083	692002020	13.75	5.75	6.5	42.75	68.75
4051	4310000084	692017016	13.75	3	2.75	18.5	38
4052	4310000085	692003811	16.25	6	4.75	39.25	66.25
4053	4310000086	692018684	17.5	3.25	6.25	41.5	68.5
4054	4310000087	692011601	7.5	-0.25	1.5	24	32.75
4055	4310000090	692003006	2.25	0	2.25	3.75	8.25
4056	4310000092	692014610	14.25	13	11.75	44.75	83.75
4057	4310000093	692012548	12.5	8	4	29	53.5
4058	4310000094	692015566	6.75	5	2	22.5	36.25
4059	4310000095	692010536	11	5.75	7.75	33.25	57.75
4060	4310000096	692004414	14.25	11.75	8	42.5	76.5
4061	4310000098	692011852	15	2	2.75	38.25	58
4062	4310000099	692007608	10.5	1.75	8.75	8	29
4063	4310000102	692000302	12.5	3.75	5.25	31.5	53
4064	4310000103	692010776	8.5	0.5	6.75	34	49.75
4065	4310000104	692013201	13.25	1	5.75	20	40
4066	4310000105	692011712	8	1	3	17	29
4067	4310000106	692010764	18.75	4.75	4	34.25	61.75
4068	4310000108	692006925	4.5	-2	3.5	17.75	23.75
4069	4310000109	692013241	13.75	3.75	11.5	17.5	46.5
4070	4310000111	692004979	6.25	0.25	7.25	40.75	54.5
4071	4310000113	692017222	11.25	2.5	7	12.5	33.25
4072	4310000114	692018665	13.75	4.75	6	33.75	58.25
4073	4310000115	692000798	13	1.5	4.5	21.25	40.25
4074	4310000117	692002785	13.75	5.75	7.25	21.75	48.5
4075	4310000118	692002451	16.75	14.5	13.75	63.25	108.25
4076	4310000119	692006176	12.75	8.75	4.75	20.75	47



SR	ROLL NO	REGT NO	ENGLISH	QA	RA	PK	TOTAL
4077	4310000123	692014587	13	1	5.25	29.5	48.75
4078	4310000124	692004048	17.5	3.5	4.25	26.25	51.5
4079	4310000126	692014622	8	3	10	25.5	46.5
4080	4310000127	692002217	3.75	0	2.5	20	26.25
4081	4310000130	692016383	13.75	6.25	7	42.5	69.5
4082	4310000132	692015888	10.25	2.75	5.75	28.25	47
4083	4310000134	692008907	15.75	8.5	16	18.25	58.5
4084	4310000135	692016060	1.25	0	0	22	23.25
4085	4310000136	692004911	3.75	1	1.5	36.25	42.5
4086	4310000137	692008199	1.75	0.75	2	23	27.5
4087	4310000138	692018484	4.25	10.5	6.25	28.5	49.5
4088	4310000141	692013469	7.5	7.75	8.5	37.25	61
4089	4310000142	692003170	13.75	5.75	15.75	30.5	65.75
4090	4310000143	692008830	11.25	2.25	0	21.75	35.25
4091	4310000144	692014969	11.25	6.5	10	23.25	51
4092	4310000145	692009995	11.25	1.25	2.5	31.25	46.25
4093	4310000146	692017116	20	4	11.75	34.75	70.5
4094	4310000150	692013612	9.75	3.5	0	38.75	52
4095	4310000151	692014179	18.75	2.25	8	31.25	60.25
4096	4310000152	692009863	11.5	-1	5.25	30	45.75
4097	4310000154	692001417	11.5	7.75	7.5	14.75	41.5
4098	4310000155	692012221	9.75	1.75	9.5	36	57
4099	4310000156	692008626	20	7.5	8.25	32.5	68.25
4100	4310000158	692002015	1	1.25	3	20.25	25.5
4101	4310000159	692003351	14.5	2.75	1.75	23.75	42.75
4102	4310000160	692003062	11.75	13.75	17.5	33.75	76.75
4103	4310000164	692003703	5	1.25	6.25	16	28.5
4104	4310000166	692015590	-0.25	0	3	4	6.75
4105	4310000170	692007440	15	11	14.5	14.25	54.75



Annexure - II

Bank of Maharashtra
HRM Department, Head Office, Pune
Recruitment of Generalist Officers Scale II (Project 2025-26)
Registration Number of candidates shortlisted for the Interview

692002799	692011628	692011873	692014402	692013896	692009468
692002853	692010712	692014695	692016138	692013742	692009410
692002893	692001111	692002638	692015300	692014367	692009128
692011478	692001021	692005087	692003350	692005616	692018098
692010427	692017191	692015820	692010642	692015514	692000409
692004623	692015567	692007556	692008997	692007024	692003400
692010965	692004053	692012272	692017491	692012939	692016197
692011670	692004385	692016214	692006717	692014814	692008362
692001089	692011649	692000866	692001161	692011331	692008739
692006420	692006748	692019246	692012197	692004428	692014250
692004934	692001680	692007807	692002064	692004096	692017032
692004108	692001918	692011224	692012346	692000077	692003714
692014368	692008129	692010219	692015290	692016422	692002039
692004414	692013469	692015451	692002522	692015146	692000897
692002823	692003977	692013071	692018477	692008975	692003774
692012905	692010456	692011456	692004748	692018885	692011279
692009403	692009156	692003064	692004910	692007491	692010365
692013575	692015896	692010385	692017478	692004284	692010753
692003401	692010694	692000030	692009193	692000900	692009058
692011735	692001328	692012386	692008731	692011604	692009343
692000944	692004276	692012101	692009817	692005785	692015706
692014675	692002601	692016524	692013190	692009569	692011404
692000816	692016085	692016575	692013634	692013333	692015911
692012293	692018385	692008329	692000356	692015298	692011689
692018603	692000774	692007161	692010454	692009426	692000864
692013242	692000611	692002936	692017693	692018598	692014821
692016451	692016005	692005553	692008141	692012613	692000849
692008626	692004698	692008336	692009261	692009611	692014645
692013928	692007207	692002295	692016398	692011667	692011526
692013324	692018699	692002244	692003054	692016626	692009142
692002976	692000111	692014369	692004730	692007411	692013433
692014478	692016222	692016558	692016249	692000024	692014685
692015646	692017840	692014309	692015117	692010928	692011359
692000758	692018721	692009668	692008808	692016704	692003811
692003170	692010606	692003621	692004926	692012491	692007332
692005806	692016072	692003978	692011378	692018708	692004122
692004238	692019171	692012865	692016172	692004121	692008599
692018391	692011250	692012125	692016171	692012717	692016707
692001188	692017083	692003519	692002053	692009623	692015672



692013751	692008983	692004791	692014808	692004007	692013110
692006076	692011497	692017393	692010921	692015869	692003062
692012056	692017054	692002948	692001638	692018867	692002582
692002182	692009824	692015247	692009243	692004425	692010431
692010779	692001931	692002634	692016125	692008468	692011003
692004235	692009603	692015818	692014076	692014540	692014641
692002185	692010329	692009332	692015674	692011693	692018913
692007326	692012816	692009729	692006404	692000898	692011780
692007985	692004289	692008447	692005878	692003050	692012489
692010453	692007542	692004563	692001976	692009902	692010488
692016592	692000456	692012130	692012775	692002045	692007723
692006835	692013380	692009471	692009357	692018406	692014268
692011659	692004207	692012193	692001058	692018707	692016883
692004307	692012579	692017553	692018185	692000714	692005575
692007550	692010010	692017594	692015593	692013554	692003592
692002697	692017824	692014724	692010434	692015995	692012425
692016043	692010445	692007633	692003864	692003406	692002463
692013135	692013077	692002451	692009145	692013227	692003046
692000691	692011655	692014485	692001171	692009508	692003718
692014598	692013279	692015061	692013334	692009070	692000924
692007313	692008823	692005775	692017453	692007063	692003315
692004219	692013393	692011711	692015359	692016695	692013563
692009808	692018568	692017438	692009982	692015874	692012483
692013502	692018948	692011669	692009979	692009577	692005873
692006386	692016603	692012163	692016617	692006487	692003044
692007664	692014201	692011389	692014610	692012902	692005722
692018663	692007457	692013360	692012723	692007648	692018242
692001112	692009453	692000358	692010284	692014321	692008187
692015849	692013506	692003248	692002087	692000896	692002614
692010238	692016554	692000352	692012882	692000871	692016489
692010981	692014930	692016335	692003444	692007979	692017210
692009739	692010225	692004180	692008374	692007604	692009466
692005800	692014209	692009472	692011219	692013280	692009432
692009265	692012564	692003802	692017404	692012337	692014702
692010417	692012049	692015472	692015673	692018909	692010020
692009046	692016102	692015817	692011071	692017602	692012742
692007240	692001849	692010208	692001692	692005123	692016746
692008128	692002213	692014721	692002371	692010016	692016934
692006679	692018719	692003969	692007496	692016230	692018331
692001572	692009714	692011804	692014172	692002374	692015986
692011466	692014464	692012991	692005101	692008386	692016419
692001916	692008832	692001029	692018172	692014838	692007506
692016923	692016847	692016624	692006482	692003924	692016557
692005579	692010247	692003945	692008138	692013300	692008353



692003928	692004665	692015848	692010591	692017063	692004685
692011598	692016773	692001955	692012449	692008796	692015679
692004156	692003119	692009175	692014739	692008667	692012951
692004201	692013601	692003155	692014390	692004937	692016555
692002942	692016485	692014077	692016548	692014225	692001966
692014874	692005606	692015990	692017702	692002235	692018377
692003959	692003617	692006816	692005707	692002154	692009129
692003380	692014322	692002479	692002279	692009536	692009748
692006123	692004286	692017228	692011142	692016253	692002033
692000128	692017611	692005257	692018439	692002020	692015262
692015631	692014261	692005794	692016453	692011202	692016718
692010315	692016864	692004337	692016383	692010634	692016256
692009916	692015835	692017116	692006944	692005747	692006844
692013199	692016584	692009925	692013500	692004654	692015915
692007967	692009503	692011081	692011722	692014013	692018900
692011341	692015952	692014375	692015900	692018684	692015660
692002409	692011520	692018202	692013189	692009590	692004739
692014234	692015332	692008193	692014097	692000737	692009998
692010923	692016315	692012120	692006020	692014378	692011343
692007265	692017455	692008294	692013946	692019089	692003770
692010619	692018174	692006686	692013379	692009384	692003654
692014168	692010499	692012118	692016569	692016729	692010038
692014822	692006653	692013132	692018367	692005852	692000677

