

**Basic Score List of all candidates appeared in online exam held on 24.11.2023**

Post code : 01			Name of Post : Supervisor (Printing) at S-1 level							
S. No	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_125	T2_GA_30	T3_EL_25	T4_LR_30	T5_QA_30	TOTAL_240
1	111000021	341021483	M	SC	80	14	5	12	9	120
2	111000024	341011207	M	OBC	87.5	15	20	22	6	150.5
3	111000026	341016292	M	OBC	77.5	10	9	29	14	139.5
4	111000061	341019809	M	UR	72.5	18	11	9	8	118.5
5	111000081	341016635	M	OBC	72.5	13	13	14	12	124.5
6	111000082	341017376	M	UR	62.5	8	13	9	6	98.5
7	111000085	341012660	M	OBC	72.5	13	4	13	8	110.5
8	111000086	341016089	M	UR	65	11	17	8	6	107
9	111000094	341019983	F	OBC	72.5	10	19	21	2	124.5
10	111000100	341016418	F	ST	50	12	12	22	6	102
11	111000112	341011804	M	UR	60	14	2	6	10	92
12	111000121	341016965	F	OBC	80	8	11	12	3	114
13	111000128	341014709	M	UR	70	11	19	4	8	112
14	111000131	341012435	M	OBC	72.5	15	16	12	10	125.5
15	111000133	341020648	M	UR	72.5	13	9	13	7	114.5
16	111000134	341022429	M	SC	65	13	9	14	7	108
17	111000137	341001005	M	OBC	52.5	6	7	8	2	75.5
18	111000139	341000854	M	UR	70	9	9	17	8	113
19	111000141	341020604	M	OBC	65	12	4	8	6	95
20	111000143	341007267	M	OBC	80	12	4	6	6	108
21	111000146	341022102	M	UR	75	13	20	18	5	131
22	111000155	341018275	M	UR	32.5	9	13	9	7	70.5
23	111000159	341014412	M	UR	60	12	12	6	8	98
24	111000162	341020537	M	OBC	65	13	7	6	7	98
25	111000171	341021306	M	OBC	40	14	5	16	6	81
26	111000187	341000104	M	SC	55	9	10	5	3	82
27	111000189	341017367	F	UR	82.5	12	9	11	4	118.5
28	111000197	341023952	M	EWS	47.5	9	1	0	0	57.5
29	111000200	341000427	M	SC	87.5	11	10	10	4	122.5
30	111000204	341022412	M	UR	80	12	0	8	13	113
31	111000211	341014520	M	SC	55	17	6	22	9	109
32	111000212	341003152	M	UR	97.5	14	12	14	7	144.5
33	111000218	341000860	F	UR	87.5	11	18	18	4	138.5
34	111000224	341024442	M	OBC	55	6	4	6	6	77
35	111000234	341013853	M	UR	77.5	18	16	25	20	156.5
36	111000249	341003357	M	EWS	65	13	16	14	9	117
37	111000265	341010868	M	OBC	80	13	7	13	7	120
38	111000268	341015995	F	OBC	82.5	11	8	11	5	117.5
39	111000269	341020410	F	OBC	65	13	18	12	7	115
40	111000286	341016614	M	OBC	67.5	10	6	5	6	94.5
41	111000295	341016032	M	OBC	45	6	6	9	3	69
42	111000299	341005170	M	OBC	62.5	11	8	23	7	111.5
43	111000308	341010532	F	UR	90	11	20	28	18	167
44	111000312	341021688	M	OBC	72.5	15	10	12	9	118.5
45	111000317	341022502	M	UR	60	8	6	11	6	91
46	111000326	341000979	F	UR	87.5	13	12	10	5	127.5
47	111000328	341004917	M	OBC	85	19	10	24	8	146
48	111000337	341014891	M	SC	80	4	6	18	7	115
49	111000339	341013620	M	OBC	72.5	9	11	19	9	120.5
50	111000348	341016426	M	UR	72.5	5	9	5	9	100.5

51	1110000352	341009583	M	UR	57.5	13	11	10	1	92.5
52	1110000360	341023851	M	ST	47.5	11	10	5	8	81.5
53	1110000361	341017898	M	OBC	82.5	8	15	8	7	120.5
54	1110000367	341024253	F	SC	37.5	8	12	5	9	71.5
55	1110000368	341006405	M	OBC	60	12	6	24	5	107
56	1110000383	341016604	M	SC	67.5	13	12	12	7	111.5
57	1110000387	341022532	M	OBC	72.5	8	6	15	9	110.5
58	1110000393	341023712	M	OBC	75	13	17	13	4	122
59	1110000401	341008460	M	SC	57.5	12	7	5	4	85.5
60	1110000404	341022490	M	UR	57.5	6	15	16	9	103.5
61	1110000410	341018616	F	OBC	77.5	4	7	19	6	113.5
62	1110000414	341014125	M	SC	62.5	14	5	7	1	89.5
63	1110000430	341002770	M	OBC	70	10	11	11	9	111
64	1110000445	341000664	M	UR	87.5	12	23	13	8	143.5
65	1110000448	341023571	M	OBC	70	9	3	7	6	95
66	1110000450	341023875	M	OBC	62.5	8	9	9	7	95.5
67	1110000465	341022608	M	OBC	60	6	5	6	4	81
68	1210000038	341007885	M	OBC	57.5	14	11	19	11	112.5
69	1210000043	341011554	M	UR	62.5	10	8	14	10	104.5
70	1210000052	341000019	M	OBC	55	14	6	8	7	90
71	1210000059	341016784	M	OBC	85	17	8	10	21	141
72	1210000062	341008689	M	OBC	42.5	10	5	5	12	74.5
73	1210000104	341018776	M	SC	40	8	3	6	6	63
74	1310000012	341018187	M	UR	57.5	7	12	11	5	92.5
75	1310000014	341017773	M	UR	92.5	11	18	5	10	136.5
76	1310000021	341022420	M	OBC	50	12	5	12	8	87
77	1310000025	341009642	M	OBC	50	17	4	14	6	91
78	1310000026	341015290	M	UR	40	14	8	6	10	78
79	1310000027	341024168	M	UR	85	10	9	10	17	131
80	1310000028	341018516	M	UR	82.5	14	8	8	13	125.5
81	1310000036	341015738	M	OBC	62.5	9	8	5	6	90.5
82	1310000048	341021419	M	UR	82.5	15	10	13	9	129.5
83	1310000053	341000959	M	UR	55	13	12	21	15	116
84	1310000054	341018811	M	OBC	75	13	16	10	13	127
85	1310000057	341000822	M	ST	45	6	4	1	1	57
86	1310000059	341023810	M	OBC	65	11	6	11	10	103
87	1310000073	341017932	M	OBC	67.5	7	6	5	14	99.5
88	1310000079	341022514	M	SC	57.5	13	8	13	4	95.5
89	1310000091	341014940	M	UR	35	15	10	2	9	71
90	1310000094	341005920	M	UR	95	13	18	21	5	152
91	1310000097	341014580	M	UR	65	8	10	9	5	97
92	1310000098	341018809	M	UR	45	6	2	8	4	65
93	1310000101	341000817	M	OBC	47.5	11	7	10	9	84.5
94	1310000110	341017471	M	OBC	47.5	11	7	10	4	79.5
95	1310000112	341013064	M	OBC	72.5	12	7	12	4	107.5
96	1310000117	341015212	F	UR	80	12	18	14	7	131
97	1310000131	341014286	M	OBC	70	13	7	11	12	113
98	1310000135	341012627	M	UR	75	9	8	9	10	111
99	1310000139	341008101	M	OBC	67.5	13	9	13	6	108.5
100	1310000153	341021518	M	UR	60	7	5	6	7	85
101	1310000156	341013858	M	OBC	82.5	10	18	21	5	136.5
102	1310000157	341007534	F	EWS	62.5	8	6	6	4	86.5
103	1310000161	341013585	M	UR	87.5	15	14	26	18	160.5
104	1310000166	341018357	M	UR	70	15	8	18	11	122
105	1310000167	341000095	M	UR	75	10	17	18	13	133

106	1310000168	341000199	M	UR	75	11	16	14	8	124
107	1310000180	341015048	M	UR	40	10	3	10	4	67
108	1310000186	341023167	F	OBC	62.5	12	5	10	7	96.5
109	1310000192	341016287	M	OBC	60	11	7	6	4	88
110	1310000200	341011675	M	UR	62.5	8	12	9	9	100.5
111	1310000202	341000558	M	OBC	52.5	7	7	6	7	79.5
112	1310000203	341004150	M	UR	92.5	15	10	10	4	131.5
113	1310000208	341005463	F	UR	70	11	16	6	5	108
114	1310000213	341018671	M	UR	72.5	12	9	18	10	121.5
115	1310000218	341013836	F	UR	65	8	5	15	8	101
116	1310000219	341022443	M	OBC	40	10	7	6	3	66
117	1310000228	341016681	M	OBC	72.5	19	6	12	7	116.5
118	1310000253	341018058	M	UR	60	12	9	13	7	101
119	1310000267	341022805	M	OBC	62.5	10	5	9	4	90.5
120	1310000281	341012849	F	UR	75	9	7	18	3	112
121	1310000288	341014258	F	OBC	55	11	5	8	8	87
122	1310000291	341014478	M	UR	55	11	7	9	5	87
123	1310000296	341011936	M	OBC	92.5	17	9	14	8	140.5
124	1310000299	341007944	M	UR	60	10	4	5	7	86
125	1310000300	341011574	M	SC	52.5	8	7	7	5	79.5
126	1310000318	341022391	M	OBC	72.5	10	7	20	16	125.5
127	1310000320	341023939	M	EWS	25	12	1	0	6	44
128	1310000327	341011182	M	EWS	55	14	13	12	13	107
129	1310000329	341001143	M	OBC	100	13	13	20	4	150
130	1310000336	341013175	M	UR	82.5	18	16	28	21	165.5
131	1310000353	341021987	M	UR	67.5	7	12	6	11	103.5
132	1310000357	341021515	M	OBC	77.5	14	6	20	11	128.5
133	1310000366	341019132	M	OBC	50	9	5	8	8	80
134	1310000371	341001876	M	UR	72.5	10	5	14	8	109.5
135	1310000373	341003043	M	UR	67.5	11	6	8	10	102.5
136	1310000374	341019642	M	OBC	82.5	9	13	17	4	125.5
137	1310000377	341018388	M	UR	72.5	7	14	11	10	114.5
138	1310000384	341022007	M	OBC	55	16	5	14	8	98
139	1310000394	341005625	M	UR	65	10	6	11	4	96
140	1310000395	341017940	M	OBC	87.5	22	20	20	14	163.5
141	1310000399	341013274	M	OBC	62.5	10	6	8	8	94.5
142	1310000413	341013385	M	OBC	72.5	15	8	9	7	111.5
143	1310000418	341013305	M	UR	55	6	4	14	7	86
144	1310000425	341009276	M	UR	65	7	4	11	10	97
145	1310000434	341014376	M	SC	62.5	6	5	11	1	85.5
146	1310000445	341016875	M	OBC	62.5	15	6	10	11	104.5
147	1310000449	341018160	M	OBC	55	8	3	6	9	81
148	1310000460	341019744	F	OBC	45	7	6	9	8	75
149	1310000464	341013550	M	UR	67.5	11	9	6	3	96.5
150	1310000467	341018237	M	UR	80	15	9	25	17	146
151	1310000468	341013181	M	UR	70	12	14	11	6	113
152	1310000489	341013254	M	OBC	70	12	3	5	11	101
153	1310000496	341021580	M	UR	90	14	17	11	5	137
154	1310000497	341006493	M	UR	77.5	18	12	22	15	144.5
155	1310000502	341013635	M	UR	45	10	3	4	9	71
156	1310000504	341024146	M	UR	72.5	12	13	12	7	116.5
157	1310000513	341008348	M	UR	50	9	8	9	6	82
158	1310000516	341017329	M	UR	70	14	6	3	0	93
159	1310000518	341006896	M	UR	70	12	8	12	5	107
160	1310000523	341002129	M	OBC	62.5	8	8	14	6	98.5

161	1310000531	341020234	M	OBC	52.5	11	2	8	8	81.5
162	1310000534	341018302	M	OBC	65	9	10	16	8	108
163	1310000537	341011596	M	UR	57.5	6	11	9	9	92.5
164	1310000540	341001070	M	OBC	67.5	10	5	7	5	94.5
165	1310000542	341012144	M	OBC	50	8	5	8	6	77
166	1310000544	341006812	M	UR	72.5	9	10	16	7	114.5
167	1310000545	341016802	M	OBC	97.5	19	22	14	15	167.5
168	1310000546	341004372	M	EWS	47.5	24	7	13	4	95.5
169	1310000570	341000811	M	OBC	52.5	9	2	12	10	85.5
170	1310000579	341022301	M	UR	67.5	14	6	2	1	90.5
171	1310000590	341024093	M	UR	57.5	13	6	9	5	90.5
172	1310000600	341005068	M	UR	77.5	10	12	9	11	119.5
173	1310000604	341023964	M	UR	67.5	14	13	1	8	103.5
174	1310000607	341023000	M	OBC	67.5	12	12	16	7	114.5
175	1310000608	341017675	M	OBC	77.5	21	9	11	8	126.5
176	1310000625	341005318	M	OBC	32.5	10	5	5	3	55.5
177	1310000626	341013917	M	UR	80	17	21	29	18	165
178	1310000639	341011117	M	UR	72.5	10	7	12	9	110.5
179	1310000648	341016869	M	UR	77.5	12	10	10	9	118.5
180	1310000654	341016471	M	OBC	72.5	11	7	9	5	104.5
181	1310000657	341010162	M	OBC	87.5	16	16	10	8	137.5
182	1310000659	341009869	M	OBC	100	13	5	19	8	145
183	1310000671	341024199	M	UR	67.5	11	9	8	12	107.5
184	1310000673	341009669	M	UR	65	13	7	8	4	97
185	1310000674	341012031	M	UR	92.5	17	13	13	8	143.5
186	1310000675	341000048	M	UR	47.5	12	20	23	5	107.5
187	1310000713	341004697	M	UR	77.5	16	19	19	19	150.5
188	1310000731	341022477	M	OBC	60	14	0	14	2	90
189	1310000739	341016554	M	UR	35	7	8	7	2	59
190	1310000740	341002069	M	UR	87.5	15	21	18	14	155.5
191	1310000767	341006286	F	OBC	67.5	7	7	18	7	106.5
192	1310000772	341015265	M	OBC	60	11	7	4	12	94
193	1310000773	341006582	M	UR	60	6	8	11	5	90
194	1310000800	341014481	F	SC	52.5	5	7	7	5	76.5
195	1310000810	341016746	M	UR	55	16	4	11	10	96
196	1310000811	341020411	M	UR	60	12	5	12	13	102
197	1310000813	341015709	M	UR	87.5	14	18	24	3	146.5
198	1310000816	341013491	M	UR	82.5	11	8	7	10	118.5
199	1310000818	341022881	M	UR	65	4	11	10	7	97
200	1310000822	341014199	M	OBC	70	17	9	13	12	121
201	1310000829	341001132	M	OBC	50	9	3	6	3	71
202	1310000842	341014895	M	UR	70	14	13	9	5	111
203	1310000850	341006512	M	OBC	75	9	16	12	5	117
204	1410000008	341022343	M	OBC	50	4	6	9	5	74
205	1410000011	341019547	M	OBC	52.5	12	7	9	8	88.5
206	1410000013	341015097	M	UR	85	13	13	25	17	153
207	1410000024	341016015	M	OBC	45	8	4	7	7	71
208	1410000025	341022161	M	OBC	92.5	18	19	22	10	161.5
209	1410000031	341014991	M	UR	60	13	5	12	11	101
210	1410000033	341012578	M	UR	62.5	13	7	18	4	104.5
211	1410000045	341013333	M	UR	87.5	15	20	13	2	137.5
212	1410000047	341020353	M	OBC	52.5	13	2	4	11	82.5
213	1410000076	341024358	M	OBC	37.5	8	4	14	3	66.5
214	1410000086	341009425	F	EWS	42.5	8	5	8	5	68.5
215	1410000094	341008301	M	SC	47.5	6	4	8	11	76.5

216	1410000095	341013361	M	OBC	82.5	12	9	5	6	114.5
217	1410000101	341015454	M	OBC	57.5	14	4	9	8	92.5
218	1410000121	341005253	M	UR	80	14	10	8	7	119
219	1410000126	341012579	M	OBC	85	13	9	14	6	127
220	1410000133	341005430	M	UR	62.5	14	6	6	7	95.5
221	1410000134	341009825	M	UR	72.5	16	10	13	20	131.5
222	1410000135	341005670	M	OBC	72.5	6	11	9	13	111.5
223	1410000139	341000290	M	ST	62.5	10	10	5	8	95.5
224	1410000143	341018062	M	UR	60	11	11	6	10	98
225	1610000010	341019888	M	OBC	65	14	19	6	11	115
226	1610000012	341012992	F	UR	80	11	11	11	5	118
227	1610000021	341010552	F	OBC	40	13	8	8	11	80
228	1610000026	341013067	M	OBC	82.5	21	17	13	18	151.5
229	1610000028	341014501	M	UR	87.5	15	18	17	5	142.5
230	1610000039	341001514	F	OBC	95	10	11	20	5	141
231	1610000041	341021142	F	OBC	87.5	10	19	24	17	157.5
232	1610000043	341023677	M	OBC	60	9	4	6	5	84
233	1610000046	341006463	M	OBC	95	14	15	11	4	139
234	1610000052	341021107	M	OBC	35	4	12	8	3	62
235	1610000076	341024254	M	EWS	82.5	9	13	4	5	113.5
236	1610000085	341022930	F	SC	80	11	11	23	4	129
237	1610000096	341001122	M	OBC	80	17	12	15	11	135
238	1610000114	341017216	M	OBC	55	8	12	5	4	84
239	1610000117	341013280	M	OBC	77.5	15	22	18	9	141.5
240	1610000122	341020836	M	SC	77.5	11	2	3	8	101.5
241	1610000130	341000005	M	OBC	87.5	12	22	26	4	151.5
242	1610000133	341002238	M	UR	72.5	11	13	22	2	120.5
243	1610000135	341023448	M	OBC	62.5	6	7	14	10	99.5
244	1610000140	341020907	M	OBC	65	11	13	8	2	99
245	1610000153	341016716	F	OBC	87.5	7	12	16	11	133.5
246	1610000175	341012059	F	OBC	40	9	8	6	5	68
247	1610000187	341022683	M	OBC	80	17	8	10	5	120
248	1610000188	341013513	M	OBC	87.5	17	21	18	14	157.5
249	1610000189	341022995	M	OBC	47.5	8	10	11	6	82.5
250	1610000192	341007807	F	UR	67.5	10	7	15	6	105.5
251	1610000220	341014244	M	OBC	65	10	8	8	6	97
252	1610000231	341019883	M	OBC	80	13	12	19	13	137
253	1610000232	341013124	F	OBC	82.5	15	19	16	9	141.5
254	1610000245	341008945	F	SC	80	8	11	9	2	110
255	1610000247	341020518	M	OBC	65	10	16	12	3	106
256	1610000265	341002831	M	OBC	80	11	16	13	9	129
257	1610000280	341017511	M	SC	90	13	5	17	9	134
258	1610000318	341014699	M	SC	65	11	9	8	4	97
259	1610000352	341020682	M	OBC	72.5	15	17	17	20	141.5
260	1610000383	341021552	M	UR	60	7	8	14	2	91
261	1610000389	341012205	M	UR	67.5	8	2	7	8	92.5
262	1610000390	341016075	M	OBC	92.5	11	8	12	8	131.5
263	1610000392	341017444	F	OBC	72.5	13	10	14	3	112.5
264	1610000412	341016467	M	UR	52.5	9	7	6	5	79.5
265	1610000418	341013058	M	UR	90	15	22	21	10	158
266	1610000432	341020280	F	OBC	77.5	12	9	9	8	115.5
267	1610000433	341023890	M	OBC	77.5	17	5	9	12	120.5
268	1710000025	341022111	F	OBC	22.5	10	5	6	5	48.5
269	1710000093	341012139	M	OBC	62.5	8	14	7	5	96.5
270	1710000123	341005177	F	UR	62.5	13	12	27	15	129.5

271	1710000153	341013546	F	SC	37.5	4	8	13	3	65.5
272	1710000218	341006372	M	UR	55	20	15	14	9	113
273	1710000232	341011612	M	OBC	35	8	5	8	6	62
274	1710000387	341001009	M	OBC	50	15	5	8	6	84
275	1710000389	341005690	M	SC	40	13	0	12	5	70
276	1710000404	341021388	F	OBC	57.5	7	3	6	6	79.5
277	1710000485	341021246	M	OBC	65	18	7	13	12	115
278	1710000579	341001016	M	UR	60	11	6	23	9	109
279	1710000610	341012561	M	OBC	40	13	7	6	4	70
280	1710000611	341021821	M	UR	77.5	6	6	14	3	106.5
281	1710000618	341018566	M	OBC	55	7	6	10	7	85
282	1710000626	341016548	M	UR	47.5	20	5	7	7	86.5
283	1710000716	341000499	M	OBC	50	12	7	9	7	85
284	1710000718	341009853	M	OBC	47.5	10	4	6	5	72.5
285	1710000820	341023780	M	UR	47.5	16	6	6	7	82.5
286	1810000045	341000547	M	SC	12.5	5	4	10	4	35.5
287	1810000049	341019620	M	OBC	57.5	9	3	6	5	80.5
288	1810000123	341018078	M	OBC	82.5	13	9	21	9	134.5
289	1810000135	341009172	M	ST	27.5	11	7	20	6	71.5
290	1810000168	341019954	M	SC	35	9	8	5	1	58
291	1810000213	341018520	M	UR	80	15	25	8	23	151
292	1810000251	341008230	M	OBC	60	16	7	12	10	105
293	1810000356	341012816	M	UR	52.5	11	19	13	4	99.5
294	1810000394	341012588	M	UR	90	15	20	15	6	146
295	1810000409	341023094	M	ST	42.5	10	8	10	5	75.5
296	1810000455	341004819	M	SC	90	13	12	26	7	148
297	1810000470	341015412	F	ST	27.5	9	8	11	7	62.5
298	1810000532	341011744	F	ST	0	16	1	11	2	30
299	1810000537	341022079	M	UR	62.5	10	9	11	4	96.5
300	1810000550	341004302	M	UR	32.5	11	5	13	5	66.5
301	1810000552	341002067	M	UR	40	11	5	15	9	80
302	1810000563	341002958	F	ST	32.5	11	5	4	4	56.5
303	1810000572	341016849	F	UR	45	9	9	9	3	75
304	1810000737	341020127	M	UR	90	19	9	11	18	147
305	1810000770	341022955	M	UR	37.5	10	5	5	7	64.5
306	1810000787	341000693	M	OBC	82.5	13	11	24	11	141.5
307	1810000831	341007483	M	OBC	42.5	12	3	11	6	74.5
308	1810000857	341022026	M	UR	65	11	12	10	6	104
309	1810000929	341021529	M	SC	92.5	13	13	12	5	135.5
310	1810000951	341023700	M	SC	47.5	11	8	7	4	77.5
311	1810001010	341015243	M	UR	25	13	4	3	7	52
312	1810001020	341009417	M	UR	75	11	11	5	18	120
313	1910000055	341021241	M	ST	37.5	9	6	9	3	64.5
314	1910000121	341007919	M	UR	90	12	14	18	5	139
315	1910000164	341014889	M	OBC	50	12	5	10	5	82
316	1910000199	341015835	M	UR	72.5	9	10	13	5	109.5
317	1910000221	341020483	M	EWS	35	9	5	8	7	64
318	1910000227	341002249	M	OBC	35	12	10	8	6	71
319	2110000001	341021758	M	OBC	60	13	8	12	14	107
320	2110000013	341015500	M	UR	55	16	2	14	15	102
321	2110000016	341015719	M	OBC	75	12	2	20	4	113
322	2110000017	341014579	M	UR	70	9	5	7	9	100
323	2110000018	341006316	M	SC	82.5	17	6	17	11	133.5
324	2110000020	341015428	M	OBC	35	8	3	4	8	58
325	2110000021	341012502	F	UR	82.5	11	13	24	10	140.5

326	2110000046	341009360	M	OBC	65	20	7	16	14	122
327	2110000051	341013746	M	OBC	57.5	12	10	10	10	99.5
328	2110000060	341013748	M	UR	50	14	3	10	11	88
329	2110000072	341006021	M	OBC	80	11	9	28	19	147
330	2110000081	341022515	M	OBC	80	16	5	7	8	116
331	2110000087	341002241	M	OBC	62.5	6	11	6	3	88.5
332	2110000088	341014965	M	UR	65	14	12	15	7	113
333	2110000093	341011543	M	UR	72.5	4	10	16	5	107.5
334	2110000098	341016143	M	OBC	85	15	7	24	13	144
335	2110000114	341005569	M	UR	60	14	16	20	8	118
336	2110000117	341013482	M	OBC	65	11	5	14	11	106
337	2110000126	341022234	M	OBC	52.5	11	14	8	7	92.5
338	2110000131	341018295	M	UR	52.5	10	9	22	9	102.5
339	2110000133	341013640	M	OBC	72.5	20	12	23	26	153.5
340	2110000137	341013581	M	OBC	95	19	9	29	19	171
341	2110000140	341000455	F	OBC	57.5	9	19	10	5	100.5
342	2110000141	341012460	M	UR	95	12	19	25	14	165
343	2110000144	341000261	M	UR	55	9	10	10	5	89
344	2110000147	341015463	M	OBC	85	18	4	22	17	146
345	2110000150	341008760	M	OBC	80	13	9	17	8	127
346	2110000156	341013611	M	OBC	67.5	17	7	18	14	123.5
347	2110000163	341003698	M	UR	60	9	11	5	9	94
348	2110000171	341007685	F	UR	65	10	10	7	4	96
349	2110000178	341017475	M	UR	70	10	10	15	12	117
350	2110000183	341005556	M	OBC	45	15	8	13	11	92
351	2110000187	341013871	M	OBC	85	18	4	23	16	146
352	2110000200	341021889	M	UR	67.5	19	8	8	11	113.5
353	2110000213	341011886	M	OBC	80	15	8	7	9	119
354	2110000221	341010378	M	OBC	72.5	21	8	9	18	128.5
355	2110000227	341014591	M	OBC	80	10	4	18	6	118
356	2110000240	341003229	M	UR	82.5	12	7	19	11	131.5
357	2110000266	341006154	F	UR	85	14	15	30	14	158
358	2110000278	341007802	M	UR	87.5	8	0	20	13	128.5
359	2110000279	341017332	M	OBC	57.5	21	7	26	15	126.5
360	2110000284	341002620	F	UR	72.5	10	16	8	5	111.5
361	2110000290	341008503	M	UR	67.5	11	6	15	18	117.5
362	2110000292	341016922	M	OBC	45	17	7	20	10	99
363	2110000294	341022218	F	UR	67.5	13	17	19	13	129.5
364	2110000311	341013472	M	OBC	85	17	10	11	14	137
365	2110000314	341004206	M	SC	70	14	12	17	7	120
366	2110000326	341011358	M	OBC	42.5	13	7	8	5	75.5
367	2110000333	341003994	F	OBC	85	12	14	17	6	134
368	2110000338	341020124	F	UR	72.5	9	11	7	5	104.5
369	2110000342	341017660	M	SC	57.5	19	7	24	20	127.5
370	2110000345	341023711	M	OBC	42.5	7	9	6	2	66.5
371	2110000348	341000235	M	OBC	85	21	17	9	15	147
372	2110000350	341013773	M	OBC	37.5	16	8	21	13	95.5
373	2110000358	341002536	M	UR	82.5	8	9	12	7	118.5
374	2110000359	341008288	M	OBC	62.5	13	6	15	7	103.5
375	2110000360	341011703	M	OBC	50	9	9	10	6	84
376	2110000367	341017770	M	OBC	82.5	12	8	23	10	135.5
377	2110000368	341004683	M	SC	75	12	16	23	12	138
378	2110000375	341022560	F	OBC	80	9	4	11	8	112
379	2110000389	341011464	M	OBC	62.5	10	6	7	8	93.5
380	2110000390	341023046	F	SC	62.5	9	12	12	10	105.5

381	2110000395	341014464	M	OBC	45	15	4	13	10	87
382	2110000399	341023122	M	UR	40	8	5	6	6	65
383	2110000405	341007971	M	OBC	57.5	7	7	5	6	82.5
384	2110000408	341015720	M	OBC	60	18	10	9	9	106
385	2110000410	341019605	M	UR	75	13	7	16	4	115
386	2110000411	341006552	M	UR	70	3	7	17	5	102
387	2110000413	341019914	F	UR	82.5	14	13	17	9	135.5
388	2110000414	341003956	F	OBC	87.5	16	10	22	16	151.5
389	2110000419	341004134	M	UR	47.5	6	9	7	2	71.5
390	2110000425	341015668	M	OBC	90	11	13	25	14	153
391	2110000430	341004489	M	SC	60	14	5	21	15	115
392	2110000434	341002613	F	OBC	52.5	9	8	9	7	85.5
393	2110000440	341010368	M	OBC	55	9	5	21	20	110
394	2110000442	341006145	M	UR	75	17	14	11	3	120
395	2110000451	341022285	F	OBC	47.5	14	9	21	6	97.5
396	2110000452	341024363	M	OBC	72.5	12	12	11	7	114.5
397	2110000456	341019211	F	SC	65	9	12	26	9	121
398	2110000457	341016065	M	SC	77.5	12	23	8	1	121.5
399	2110000461	341008257	M	SC	62.5	19	10	16	14	121.5
400	2110000462	341017539	M	OBC	77.5	21	16	18	15	147.5
401	2110000467	341012279	M	OBC	75	20	4	17	14	130
402	2110000468	341016610	M	OBC	75	14	16	9	1	115
403	2110000470	341013699	M	UR	80	12	9	19	13	133
404	2110000475	341013327	M	UR	95	12	14	23	21	165
405	2110000476	341000930	M	OBC	75	7	8	5	6	101
406	2110000480	341014906	F	UR	80	12	14	16	10	132
407	2110000491	341018285	M	SC	90	13	4	25	12	144
408	2110000494	341021344	M	OBC	52.5	11	5	9	9	86.5
409	2110000497	341024209	M	UR	65	11	9	7	5	97
410	2210000047	341015585	M	EWS	82.5	18	11	9	6	126.5
411	2210000279	341022384	M	OBC	47.5	11	4	6	6	74.5
412	2310000006	341007290	M	OBC	67.5	13	17	23	9	129.5
413	2310000007	341022917	M	OBC	30	4	4	8	9	55
414	2310000010	341017336	M	EWS	90	11	15	18	7	141
415	2310000013	341007928	M	UR	60	8	7	12	3	90
416	2310000015	341012763	M	OBC	55	12	11	7	18	103
417	2310000038	341023013	M	OBC	42.5	8	15	3	8	76.5
418	2310000041	341023887	M	OBC	75	12	11	14	7	119
419	2310000042	341019538	M	UR	70	11	7	9	5	102
420	2310000060	341013397	M	OBC	70	19	19	17	4	129
421	2310000068	341018422	M	OBC	77.5	13	9	10	6	115.5
422	2310000070	341019726	M	UR	62.5	8	7	3	7	87.5
423	2310000080	341023286	M	SC	85	11	13	16	4	129
424	2310000088	341007932	M	OBC	57.5	9	8	3	7	84.5
425	2310000094	341020110	M	OBC	65	13	11	13	4	106
426	2310000119	341023926	M	EWS	72.5	11	7	10	4	104.5
427	2310000122	341016592	F	OBC	67.5	10	9	16	10	112.5
428	2310000123	341022481	M	SC	52.5	11	10	10	4	87.5
429	2310000124	341000033	M	SC	70	9	8	19	12	118
430	2310000132	341000124	M	UR	52.5	4	7	6	3	72.5
431	2310000139	341000631	M	OBC	90	13	2	15	10	130
432	2310000152	341021356	M	OBC	45	9	9	5	5	73
433	2310000155	341007955	M	UR	77.5	11	11	15	8	122.5
434	2310000175	341011131	M	UR	82.5	15	20	7	7	131.5
435	2310000196	341023994	M	UR	85	16	11	13	7	132



436	2310000199	341003920	M	UR	65	6	4	5	5	85
437	2310000216	341015648	M	UR	75	12	9	6	8	110
438	2310000236	341014586	F	OBC	72.5	9	12	18	8	119.5
439	2310000237	341021423	M	OBC	67.5	12	4	13	10	106.5
440	2310000242	341013578	M	OBC	77.5	8	10	13	7	115.5
441	2310000267	341002150	M	SC	70	12	12	17	7	118
442	2310000282	341020621	M	UR	67.5	7	7	8	6	95.5
443	2310000284	341014927	M	OBC	62.5	13	11	7	7	100.5
444	2310000316	341008047	M	OBC	47.5	6	6	10	2	71.5
445	2310000325	341019494	M	OBC	85	13	16	14	6	134
446	2310000331	341022876	M	OBC	72.5	13	8	13	7	113.5
447	2310000332	341024205	M	UR	57.5	5	1	6	10	79.5
448	2310000362	341007432	M	OBC	77.5	14	7	14	9	121.5
449	2310000364	341022824	M	OBC	72.5	13	17	11	4	117.5
450	2310000369	341022455	M	SC	72.5	10	9	18	10	119.5
451	2310000376	341007602	M	OBC	62.5	14	6	9	7	98.5
452	2310000409	341017643	M	OBC	62.5	19	19	20	6	126.5
453	2410000065	341003862	M	OBC	62.5	13	2	13	5	95.5
454	2410000067	341000011	M	OBC	42.5	8	4	11	13	78.5
455	2410000085	341005209	M	OBC	42.5	11	4	7	7	71.5
456	2410000089	341017923	M	SC	37.5	11	5	7	8	68.5
457	2410000108	341022416	M	OBC	50	9	8	8	4	79
458	2410000125	341021869	M	SC	60	13	6	22	6	107
459	2410000166	341010178	M	OBC	65	16	12	27	18	138
460	2410000221	341005396	M	SC	90	16	4	23	20	153
461	2410000257	341010582	M	OBC	67.5	10	4	7	9	97.5
462	2510000008	341003524	M	OBC	60	14	6	13	10	103
463	2510000066	341018788	M	OBC	77.5	16	4	19	9	125.5
464	2510000074	341016351	M	UR	60	14	9	11	7	101
465	2510000178	341005950	M	UR	35	16	6	17	21	95
466	2510000190	341005580	M	UR	65	13	10	12	6	106
467	2510000196	341023334	M	UR	65	21	5	12	8	111
468	2510000202	341003405	M	UR	57.5	17	4	21	11	110.5
469	2510000203	341012269	M	SC	67.5	14	8	6	6	101.5
470	2510000226	341018794	M	OBC	67.5	17	7	23	11	125.5
471	2510000229	341009269	M	OBC	65	11	9	20	20	125
472	2510000252	341019820	M	OBC	72.5	16	7	18	7	120.5
473	2510000253	341012222	M	OBC	62.5	16	3	7	7	95.5
474	2510000279	341021541	F	UR	62.5	12	10	18	10	112.5
475	2510000379	341010002	M	OBC	47.5	12	11	13	8	91.5
476	2510000384	341011895	M	OBC	82.5	10	18	13	11	134.5
477	2510000390	341008863	F	OBC	62.5	12	8	10	8	100.5
478	2510000393	341000685	M	OBC	47.5	6	2	4	11	70.5
479	2510000426	341020776	M	OBC	47.5	12	9	6	7	81.5
480	2510000441	341018897	F	OBC	57.5	14	7	9	10	97.5
481	2510000445	341018498	M	UR	45	5	7	13	8	78
482	2510000468	341020768	M	OBC	55	9	3	7	6	80
483	2510000471	341008182	M	UR	52.5	17	5	5	7	86.5
484	2510000499	341000567	M	UR	95	18	8	24	17	162
485	2510000515	341014182	M	OBC	67.5	20	8	23	19	137.5
486	2510000557	341008673	F	OBC	55	10	10	11	7	93
487	2510000563	341004804	M	UR	40	7	4	3	6	60
488	2510000568	341003722	M	OBC	50	8	3	8	8	77
489	2510000575	341018742	M	UR	55	11	4	9	11	90
490	2610000026	341013321	M	SC	80	16	17	12	10	135

491	2610000035	341018720	M	UR	77.5	12	11	8	5	113.5
492	2610000076	341008590	M	SC	80	13	5	13	8	119
493	2610000077	341008823	M	UR	95	13	16	12	5	141
494	2610000083	341010653	M	UR	75	15	2	7	10	109
495	2610000088	341017417	M	OBC	50	9	7	10	8	84
496	2610000090	341000730	M	UR	80	14	11	28	13	146
497	2610000124	341000219	M	OBC	75	5	6	20	16	122
498	2610000125	341020640	M	UR	70	7	9	10	8	104
499	2610000146	341013730	M	UR	65	16	13	27	8	129
500	2610000156	341001505	M	UR	55	8	6	12	8	89
501	2610000181	341019943	M	UR	75	12	10	22	5	124
502	2610000183	341015222	M	UR	85	16	9	21	9	140
503	2610000186	341019166	M	SC	60	8	9	12	8	97
504	2610000187	341013281	M	SC	57.5	6	5	13	9	90.5
505	2610000201	341007312	M	UR	60	12	8	11	8	99
506	2610000208	341018220	M	OBC	67.5	6	9	7	6	95.5
507	2610000210	341001086	M	UR	85	9	22	10	12	138
508	2610000245	341004969	M	UR	40	7	1	12	10	70
509	2610000282	341015593	F	UR	47.5	8	5	7	7	74.5
510	2610000309	341000831	M	SC	77.5	8	6	25	14	130.5
511	2610000325	341008664	M	UR	67.5	13	13	21	8	122.5
512	2610000328	341023924	M	UR	50	9	9	6	5	79
513	2610000341	341018596	F	UR	75	11	20	11	6	123
514	2610000342	341017490	M	SC	77.5	11	13	18	14	133.5
515	2610000349	341008087	M	UR	65	10	5	12	16	108
516	2610000376	341007515	M	UR	82.5	14	25	7	11	139.5
517	2610000383	341007365	M	SC	82.5	11	8	5	4	110.5
518	2610000415	341001475	M	OBC	80	13	7	9	12	121
519	2610000421	341024162	M	UR	75	10	7	8	5	105
520	2610000423	341013575	M	SC	62.5	15	6	8	4	95.5
521	2610000429	341012345	M	UR	82.5	15	18	8	6	129.5

**Post code : 02**

**Name of Post : Supervisor (Control) at S-1 level**

S.No.	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_125	T2_GA_30	T3_EL_25	T4_LR_30	T5_QA_30	TOTAL_240
1	1110000008	341021375	M	OBC	45	11	2	18	13	89
2	1110000022	341024489	F	UR	40	9	13	11	6	79
3	1110000029	341015807	M	OBC	32.5	11	8	20	12	83.5
4	1110000067	341014406	M	ST	50	12	9	12	9	92
5	1110000074	341000985	M	EWS	47.5	7	7	7	8	76.5
6	1110000083	341001690	M	ST	47.5	16	11	19	14	107.5
7	1110000084	341001082	M	EWS	32.5	9	6	11	12	70.5
8	1110000093	341011215	M	UR	75	13	19	13	5	125
9	1110000097	341003332	M	ST	65	11	7	9	8	100
10	1110000104	341007679	M	UR	52.5	11	11	23	9	106.5
11	1110000115	341010414	F	OBC	62.5	13	14	18	9	116.5
12	1110000126	341023600	M	ST	32.5	13	3	14	4	66.5
13	1110000142	341007796	M	OBC	27.5	12	11	13	15	78.5
14	1110000149	341019124	M	ST	22.5	11	5	11	12	61.5
15	1110000151	341004310	M	ST	57.5	8	10	6	5	86.5
16	1110000153	341015734	M	OBC	67.5	18	3	8	9	105.5
17	1110000158	341019336	M	OBC	25	6	10	5	4	50
18	1110000167	341007108	M	OBC	55	13	14	14	7	103
19	1110000175	341011204	M	ST	50	14	10	21	14	109
20	1110000183	341023536	M	ST	32.5	11	8	18	9	78.5
21	1110000193	341014661	M	SC	47.5	15	9	6	6	83.5

22	1110000209	341020599	M	ST	30	16	7	27	18	98
23	1110000210	341012103	M	ST	22.5	13	9	19	9	72.5
24	1110000221	341020240	M	SC	47.5	11	19	16	7	100.5
25	1110000232	341002935	M	UR	42.5	15	11	12	8	88.5
26	1110000236	341003639	M	ST	32.5	17	10	28	21	108.5
27	1110000239	341021663	F	OBC	32.5	4	7	9	6	58.5
28	1110000241	341005521	M	ST	57.5	16	10	20	21	124.5
29	1110000254	341000042	M	OBC	57.5	14	4	19	14	108.5
30	1110000256	341009274	M	UR	62.5	14	23	14	1	114.5
31	1110000257	341000915	M	UR	47.5	12	17	16	4	96.5
32	1110000259	341014442	F	OBC	57.5	12	20	14	10	113.5
33	1110000262	341015873	M	OBC	47.5	18	12	22	12	111.5
34	1110000276	341004809	M	OBC	55	10	13	12	7	97
35	1110000281	341000121	M	ST	55	17	7	17	12	108
36	1110000283	341011014	M	UR	40	8	13	6	8	75
37	1110000290	341021040	F	SC	35	9	12	7	6	69
38	1110000302	341005543	M	OBC	47.5	7	4	12	7	77.5
39	1110000306	341008595	M	OBC	37.5	13	7	5	13	75.5
40	1110000316	341014419	M	ST	37.5	11	10	10	3	71.5
41	1110000336	341000731	F	ST	42.5	6	10	12	1	71.5
42	1110000342	341017125	M	OBC	50	13	12	16	9	100
43	1110000346	341023563	M	OBC	40	19	5	13	16	93
44	1110000350	341010685	F	ST	40	10	12	28	19	109
45	1110000353	341001061	M	ST	47.5	11	16	9	9	92.5
46	1110000370	341013240	M	OBC	35	15	15	23	17	105
47	1110000402	341020569	M	UR	67.5	11	15	29	10	132.5
48	1110000418	341010485	F	SC	62.5	11	7	28	15	123.5
49	1110000423	341016691	F	OBC	50	13	6	21	6	96
50	1110000424	341009119	M	SC	45	11	5	11	6	78
51	1110000434	341009009	M	OBC	45	7	7	13	8	80
52	1110000453	341015862	M	OBC	50	7	9	10	15	91
53	1110000459	341015739	M	SC	27.5	6	3	8	4	48.5
54	1110000464	341020536	M	OBC	72.5	19	16	9	4	120.5
55	1110000470	341021608	M	ST	30	8	10	7	5	60
56	1110000472	341007005	M	ST	50	13	14	12	4	93
57	1110000476	341024289	F	OBC	47.5	10	14	10	11	92.5
58	1110000479	341024147	M	ST	45	10	11	6	7	79
59	1110000481	341015152	M	ST	72.5	20	3	24	13	132.5
60	1210000001	341010190	M	OBC	72.5	19	11	28	18	148.5
61	1210000003	341022373	M	OBC	40	8	7	13	5	73
62	1210000005	341023128	M	UR	47.5	16	6	16	11	96.5
63	1210000006	341011866	M	OBC	60	14	17	11	9	111
64	1210000010	341001331	M	OBC	70	20	7	13	15	125
65	1210000012	341015727	F	OBC	45	17	5	10	10	87
66	1210000014	341009910	M	OBC	47.5	14	6	14	10	91.5
67	1210000015	341012799	M	OBC	57.5	18	12	16	10	113.5
68	1210000022	341022378	M	OBC	22.5	12	3	7	0	44.5
69	1210000024	341024001	F	OBC	17.5	7	12	6	9	51.5
70	1210000025	341016171	M	OBC	50	17	1	19	25	112
71	1210000026	341003810	M	OBC	42.5	16	5	10	9	82.5
72	1210000030	341016623	F	OBC	55	11	9	23	7	105
73	1210000035	341014963	M	SC	37.5	11	5	14	7	74.5
74	1210000036	341018863	M	ST	32.5	12	15	11	4	74.5
75	1210000037	341000188	M	UR	50	19	13	27	12	121
76	1210000039	341015671	M	OBC	32.5	16	12	8	3	71.5

77	1210000046	341006469	M	UR	47.5	20	10	18	17	112.5
78	1210000049	341012342	M	OBC	62.5	19	13	17	15	126.5
79	1210000050	341017426	M	OBC	42.5	18	6	22	11	99.5
80	1210000051	341006017	M	OBC	82.5	16	21	24	17	160.5
81	1210000055	341002856	M	OBC	45	10	12	17	17	101
82	1210000061	341016140	F	OBC	65	10	6	9	0	90
83	1210000071	341024413	M	OBC	42.5	23	14	30	28	137.5
84	1210000077	341023864	M	UR	67.5	15	5	18	11	116.5
85	1210000079	341014210	M	OBC	37.5	16	14	8	0	75.5
86	1210000083	341023027	M	SC	25	13	1	10	1	50
87	1210000084	341005835	M	OBC	60	18	3	23	16	120
88	1210000087	341001660	M	SC	35	12	8	10	5	70
89	1210000090	341011331	M	OBC	47.5	15	4	22	17	105.5
90	1210000099	341016845	M	OBC	52.5	15	11	9	8	95.5
91	1210000108	341021602	M	OBC	50	12	0	13	14	89
92	1210000114	341004719	M	ST	32.5	13	10	8	7	70.5
93	1210000122	341008942	M	OBC	65	21	12	19	10	127
94	1210000125	341012895	M	OBC	47.5	19	4	22	15	107.5
95	1210000127	341016194	M	OBC	60	14	16	11	18	119
96	1210000133	341020564	F	OBC	52.5	14	11	23	10	110.5
97	1210000156	341018584	F	OBC	35	16	14	28	26	119
98	1210000163	341010603	M	OBC	50	23	5	17	16	111
99	1210000164	341007717	M	UR	42.5	8	5	10	10	75.5
100	1210000171	341024081	M	OBC	42.5	16	7	23	6	94.5
101	1210000173	341016611	M	EWS	52.5	13	8	9	4	86.5
102	1210000180	341017677	M	UR	42.5	15	6	17	11	91.5
103	1210000181	341015856	M	OBC	57.5	19	6	10	10	102.5
104	1210000193	341011489	M	EWS	55	18	15	10	9	107
105	1210000194	341015725	M	OBC	52.5	14	7	15	12	100.5
106	1210000201	341020158	M	UR	57.5	20	6	10	16	109.5
107	1210000207	341017575	M	OBC	35	14	5	15	12	81
108	1210000208	341007459	M	OBC	60	19	4	24	19	126
109	1210000213	341019507	M	UR	30	11	7	15	8	71
110	1210000218	341013048	M	SC	27.5	16	19	14	9	85.5
111	1210000221	341013478	M	OBC	72.5	17	10	18	6	123.5
112	1210000224	341020018	M	OBC	47.5	17	3	17	19	103.5
113	1210000229	341011956	M	SC	55	20	8	3	14	100
114	1210000230	341024418	M	OBC	60	21	4	26	22	133
115	1210000231	341008882	M	OBC	25	11	6	10	5	57
116	1210000234	341022557	M	OBC	52.5	18	7	12	11	100.5
117	1210000236	341003337	M	ST	50	5	21	27	8	111
118	1210000239	341023411	M	SC	40	8	8	7	8	71
119	1310000016	341005499	M	UR	52.5	10	12	14	13	101.5
120	1310000017	341024424	M	OBC	40	13	16	30	23	122
121	1310000029	341018299	M	ST	22.5	7	14	6	4	53.5
122	1310000032	341005522	M	OBC	32.5	9	0	14	10	65.5
123	1310000047	341018424	M	OBC	47.5	17	8	12	12	96.5
124	1310000075	341017344	M	UR	67.5	9	16	15	5	112.5
125	1310000081	341007013	F	UR	27.5	15	13	15	8	78.5
126	1310000099	341022672	M	EWS	45	19	3	20	13	100
127	1310000104	341008325	M	OBC	42.5	11	0	8	3	64.5
128	1310000106	341021767	M	UR	25	10	6	5	4	50
129	1310000107	341017409	M	OBC	55	12	12	14	9	102
130	1310000137	341011205	M	OBC	37.5	13	19	21	8	98.5
131	1310000144	341010468	M	UR	62.5	13	0	14	13	102.5

132	1310000146	341019638	F	OBC	15	7	5	3	3	33
133	1310000149	341019122	M	ST	40	15	12	19	15	101
134	1310000150	341021716	M	UR	40	6	10	5	8	69
135	1310000155	341009050	F	EWS	70	17	18	20	18	143
136	1310000159	341013525	F	SC	35	12	14	10	8	79
137	1310000160	341023282	M	SC	45	13	7	9	5	79
138	1310000210	341022790	M	SC	57.5	19	20	23	15	134.5
139	1310000227	341009033	F	ST	40	12	22	18	5	97
140	1310000229	341021883	M	UR	40	9	7	5	0	61
141	1310000230	341004945	M	SC	32.5	16	8	7	1	64.5
142	1310000246	341023617	F	UR	35	7	8	19	10	79
143	1310000249	341004687	M	UR	30	16	12	11	7	76
144	1310000276	341005674	M	SC	37.5	17	9	17	12	92.5
145	1310000280	341022096	M	UR	40	10	18	17	6	91
146	1310000286	341012290	M	OBC	65	16	8	21	12	122
147	1310000304	341005781	M	OBC	57.5	14	4	5	15	95.5
148	1310000311	341015968	M	OBC	65	16	12	11	10	114
149	1310000319	341022661	M	UR	60	19	24	29	29	161
150	1310000356	341010898	M	UR	65	9	15	19	11	119
151	1310000358	341001141	M	UR	47.5	19	17	25	14	122.5
152	1310000398	341016917	M	EWS	37.5	13	15	8	5	78.5
153	1310000415	341018410	M	UR	30	5	4	1	4	44
154	1310000424	341000322	M	SC	47.5	15	8	14	15	99.5
155	1310000430	341024125	M	UR	70	15	18	19	15	137
156	1310000440	341017661	M	SC	47.5	18	4	19	7	95.5
157	1310000446	341006232	M	SC	42.5	15	6	18	12	93.5
158	1310000452	341017080	M	ST	50	12	14	5	11	92
159	1310000461	341001828	M	OBC	57.5	12	4	19	11	103.5
160	1310000472	341005511	M	OBC	50	20	5	15	13	103
161	1310000482	341024065	M	OBC	77.5	25	17	10	20	149.5
162	1310000485	341006999	M	UR	50	7	12	13	9	91
163	1310000490	341010817	F	OBC	50	10	12	12	9	93
164	1310000533	341023846	F	SC	50	7	7	7	7	78
165	1310000536	341018799	M	OBC	37.5	7	14	12	8	78.5
166	1310000559	341022188	M	OBC	42.5	11	10	10	4	77.5
167	1310000568	341002377	M	OBC	37.5	12	10	11	9	79.5
168	1310000581	341003554	M	UR	37.5	9	7	4	6	63.5
169	1310000594	341024365	M	UR	70	21	14	27	25	157
170	1310000618	341015372	F	ST	35	11	18	24	8	96
171	1310000619	341008484	M	OBC	60	23	9	16	15	123
172	1310000620	341018165	M	OBC	47.5	14	8	7	11	87.5
173	1310000628	341016671	M	ST	37.5	15	17	15	15	99.5
174	1310000636	341016781	F	OBC	40	0	3	14	6	63
175	1310000640	341014962	M	EWS	52.5	20	15	18	10	115.5
176	1310000647	341011093	M	SC	45	12	12	22	10	101
177	1310000656	341017586	M	OBC	57.5	24	11	22	21	135.5
178	1310000687	341013747	M	UR	60	10	13	10	8	101
179	1310000689	341013681	M	OBC	55	18	16	24	6	119
180	1310000706	341022641	M	OBC	50	20	9	12	8	99
181	1310000718	341007603	M	SC	30	18	9	14	8	79
182	1310000750	341022705	M	OBC	40	9	7	18	10	84
183	1310000751	341022700	M	UR	57.5	17	19	25	18	136.5
184	1310000776	341001723	M	UR	52.5	12	16	6	4	90.5
185	1310000779	341020567	F	UR	50	18	18	26	19	131
186	1310000805	341023634	M	OBC	25	10	20	16	12	83

187	1310000807	341017647	M	OBC	37.5	14	7	2	5	65.5
188	1310000809	341023499	F	SC	35	8	14	17	5	79
189	1310000812	341007339	F	SC	52.5	10	17	9	10	98.5
190	1310000821	341005073	M	OBC	45	17	15	10	11	98
191	1310000835	341001772	M	OBC	37.5	19	11	14	10	91.5
192	1410000007	341005265	M	OBC	52.5	13	5	20	10	100.5
193	1410000020	341018649	M	UR	42.5	7	9	9	4	71.5
194	1410000023	341006349	M	ST	47.5	16	8	13	3	87.5
195	1410000056	341000866	F	SC	55	11	19	21	6	112
196	1410000072	341001913	M	SC	65	15	20	28	26	154
197	1410000080	341003304	M	OBC	55	11	17	10	14	107
198	1410000083	341014534	M	ST	22.5	10	5	7	9	53.5
199	1410000130	341020484	M	UR	87.5	16	19	22	21	165.5
200	1410000138	341020787	M	UR	60	11	23	19	14	127
201	1410000140	341014013	M	UR	35	9	11	8	5	68
202	1610000045	341001863	M	OBC	35	9	7	9	5	65
203	1610000068	341010040	M	OBC	40	8	12	11	3	74
204	1610000069	341005352	M	OBC	42.5	13	7	9	16	87.5
205	1610000118	341013968	M	OBC	50	20	11	15	9	105
206	1610000123	341007711	M	OBC	15	12	4	10	9	50
207	1610000143	341019489	M	OBC	17.5	9	9	1	7	43.5
208	1610000155	341009484	M	OBC	55	11	9	13	5	93
209	1610000164	341000970	M	ST	57.5	19	16	29	11	132.5
210	1610000174	341015844	M	OBC	45	9	7	8	12	81
211	1610000184	341019204	M	OBC	35	4	3	7	6	55
212	1610000198	341019009	M	SC	35	11	13	1	4	64
213	1610000226	341022359	M	OBC	67.5	14	8	14	15	118.5
214	1610000240	341019749	F	SC	40	9	10	11	6	76
215	1610000258	341003218	M	OBC	55	19	14	20	15	123
216	1610000266	341015680	M	OBC	42.5	10	18	7	3	80.5
217	1610000267	341020589	M	OBC	70	15	17	0	17	119
218	1610000277	341015942	M	OBC	45	10	7	6	4	72
219	1610000285	341013998	M	OBC	62.5	19	8	16	13	118.5
220	1610000301	341014701	F	OBC	22.5	14	9	12	2	59.5
221	1610000303	341000150	M	SC	55	12	10	4	4	85
222	1610000307	341023668	M	SC	32.5	11	11	7	11	72.5
223	1610000333	341017794	M	OBC	60	15	11	21	18	125
224	1610000336	341021452	M	OBC	30	9	2	5	4	50
225	1610000345	341000428	M	OBC	65	14	17	28	29	153
226	1610000351	341023834	M	OBC	37.5	12	14	6	4	73.5
227	1610000377	341016085	M	OBC	47.5	20	11	17	13	108.5
228	1610000406	341006282	M	SC	60	16	16	4	9	105
229	1610000424	341018244	F	SC	47.5	3	5	16	7	78.5
230	1710000015	341015200	M	ST	32.5	13	9	7	11	72.5
231	1710000036	341009885	M	ST	35	16	8	2	4	65
232	1710000040	341022458	M	UR	47.5	11	19	27	25	129.5
233	1710000053	341001414	M	OBC	55	17	13	23	5	113
234	1710000055	341016942	M	UR	37.5	14	7	8	5	71.5
235	1710000056	341016821	M	OBC	40	15	12	14	13	94
236	1710000060	341021740	M	OBC	30	20	2	17	13	82
237	1710000070	341021558	M	UR	60	16	19	12	12	119
238	1710000076	341010808	M	UR	12.5	11	0	16	5	44.5
239	1710000079	341013208	M	OBC	77.5	15	9	24	20	145.5
240	1710000104	341017603	M	UR	57.5	22	13	30	27	149.5
241	1710000111	341001946	M	UR	42.5	11	7	8	12	80.5

242	1710000116	341021134	M	OBC	25	9	4	7	3	48
243	1710000120	341014656	M	OBC	60	19	6	19	17	121
244	1710000141	341018010	M	SC	35	14	10	13	15	87
245	1710000144	341013841	M	OBC	75	13	20	19	8	135
246	1710000146	341003836	M	UR	12.5	14	9	10	6	51.5
247	1710000147	341022987	M	OBC	30	14	7	8	15	74
248	1710000149	341001246	M	SC	47.5	6	5	11	11	80.5
249	1710000159	341019279	M	ST	30	12	3	10	8	63
250	1710000166	341002882	M	OBC	30	7	6	4	11	58
251	1710000168	341022663	M	OBC	27.5	12	3	18	8	68.5
252	1710000170	341012195	M	UR	35	9	4	6	6	60
253	1710000171	341003923	F	UR	25	7	4	8	4	48
254	1710000172	341014536	M	SC	42.5	12	7	10	5	76.5
255	1710000176	341005631	M	OBC	50	17	12	9	6	94
256	1710000178	341014693	F	OBC	42.5	15	10	24	15	106.5
257	1710000180	341023727	M	OBC	32.5	25	6	23	25	111.5
258	1710000181	341005295	M	OBC	37.5	13	6	12	2	70.5
259	1710000186	341024447	M	UR	57.5	19	21	26	16	139.5
260	1710000187	341010286	M	SC	17.5	4	5	6	4	36.5
261	1710000189	341020204	M	OBC	37.5	12	6	10	5	70.5
262	1710000192	341022653	M	UR	52.5	11	4	15	7	89.5
263	1710000212	341019172	M	OBC	47.5	13	10	11	1	82.5
264	1710000215	341015755	M	ST	35	10	5	5	6	61
265	1710000217	341014854	M	SC	20	8	7	5	4	44
266	1710000221	341022454	M	UR	62.5	2	12	22	14	112.5
267	1710000224	341007249	M	UR	70	9	10	24	9	122
268	1710000242	341006053	M	OBC	35	19	12	12	10	88
269	1710000245	341015673	M	UR	60	19	19	23	11	132
270	1710000247	341019188	M	SC	42.5	11	21	25	19	118.5
271	1710000249	341021924	M	UR	52.5	11	11	15	11	100.5
272	1710000253	341010676	M	UR	42.5	12	3	17	12	86.5
273	1710000260	341020991	M	UR	45	9	13	17	12	96
274	1710000261	341011114	M	UR	35	9	10	5	5	64
275	1710000265	341003095	M	UR	40	6	3	1	28	78
276	1710000266	341018036	M	OBC	30	11	11	12	1	65
277	1710000270	341023825	M	UR	40	19	11	19	11	100
278	1710000276	341023524	M	OBC	42.5	19	13	14	11	99.5
279	1710000293	341022529	M	SC	40	12	3	14	6	75
280	1710000303	341009463	M	OBC	67.5	15	17	22	18	139.5
281	1710000313	341017918	F	UR	62.5	24	24	28	26	164.5
282	1710000320	341018048	M	UR	52.5	22	2	13	14	103.5
283	1710000322	341005932	M	UR	40	9	13	11	6	79
284	1710000323	341021405	F	OBC	60	15	8	21	13	117
285	1710000328	341003928	M	ST	27.5	18	17	11	7	80.5
286	1710000350	341020448	M	UR	47.5	11	7	17	8	90.5
287	1710000352	341001821	F	OBC	40	11	18	17	12	98
288	1710000355	341017979	M	SC	40	7	17	2	5	71
289	1710000362	341023047	M	UR	25	15	4	10	8	62
290	1710000367	341004950	M	ST	32.5	11	10	12	7	72.5
291	1710000379	341015404	M	OBC	40	11	8	5	7	71
292	1710000381	341001931	M	SC	57.5	8	6	8	6	85.5
293	1710000390	341019297	F	UR	35	16	21	21	11	104
294	1710000398	341012847	M	ST	42.5	9	5	5	6	67.5
295	1710000406	341017924	M	OBC	22.5	10	4	8	4	48.5
296	1710000407	341009262	F	OBC	35	7	10	13	4	69

297	1710000411	341020085	M	SC	30	15	5	6	8	64
298	1710000414	341021456	M	OBC	67.5	15	19	11	12	124.5
299	1710000423	341010033	M	ST	35	12	7	13	10	77
300	1710000428	341019093	M	UR	40	6	8	7	3	64
301	1710000431	341022061	M	UR	40	14	17	20	10	101
302	1710000432	341022121	M	UR	72.5	16	24	30	28	170.5
303	1710000447	341013338	M	UR	47.5	10	11	21	19	108.5
304	1710000449	341000764	M	UR	45	11	9	8	4	77
305	1710000450	341016225	F	OBC	70	20	2	25	18	135
306	1710000454	341008044	M	UR	32.5	12	10	12	6	72.5
307	1710000459	341007445	M	OBC	30	16	11	10	7	74
308	1710000462	341017836	M	OBC	45	20	11	8	17	101
309	1710000463	341010267	F	OBC	52.5	15	9	8	6	90.5
310	1710000467	341018485	F	ST	42.5	11	7	18	6	84.5
311	1710000471	341019627	M	UR	30	11	7	11	5	64
312	1710000481	341024201	F	ST	35	10	3	2	6	56
313	1710000482	341016770	M	UR	20	8	1	8	7	44
314	1710000483	341014825	M	OBC	42.5	10	13	3	8	76.5
315	1710000491	341016136	M	EWS	35	11	4	11	9	70
316	1710000497	341016043	F	SC	32.5	8	6	8	9	63.5
317	1710000500	341009857	M	OBC	32.5	9	6	7	8	62.5
318	1710000506	341014958	M	OBC	47.5	15	11	26	13	112.5
319	1710000508	341012273	F	OBC	22.5	17	8	14	10	71.5
320	1710000509	341024200	M	OBC	85	16	24	29	14	168
321	1710000512	341015826	F	OBC	55	16	19	19	12	121
322	1710000516	341015794	M	OBC	57.5	8	8	27	6	106.5
323	1710000529	341013757	M	UR	35	18	12	26	20	111
324	1710000537	341020104	M	OBC	80	19	7	16	16	138
325	1710000542	341003177	M	ST	37.5	9	5	4	4	59.5
326	1710000544	341010865	M	OBC	22.5	14	5	27	19	87.5
327	1710000545	341020317	M	UR	82.5	21	12	28	22	165.5
328	1710000561	341023936	M	UR	27.5	10	5	11	10	63.5
329	1710000562	341011560	M	OBC	37.5	10	6	16	7	76.5
330	1710000573	341022845	F	ST	35	6	5	14	7	67
331	1710000574	341016870	M	UR	40	14	7	14	9	84
332	1710000584	341014546	M	ST	30	10	8	19	17	84
333	1710000588	341011498	F	ST	25	13	4	16	6	64
334	1710000595	341011250	F	UR	42.5	13	8	19	5	87.5
335	1710000596	341024433	M	ST	32.5	13	5	27	16	93.5
336	1710000632	341014939	M	ST	27.5	10	16	7	8	68.5
337	1710000634	341015449	M	UR	27.5	10	8	11	6	62.5
338	1710000639	341020993	M	UR	50	16	9	21	12	108
339	1710000647	341011662	M	UR	52.5	11	10	13	7	93.5
340	1710000648	341019468	F	OBC	37.5	16	10	23	15	101.5
341	1710000652	341019263	M	OBC	32.5	10	2	11	9	64.5
342	1710000660	341019267	M	ST	32.5	9	2	9	5	57.5
343	1710000671	341010522	M	UR	65	11	19	24	5	124
344	1710000677	341021017	M	SC	30	14	4	20	12	80
345	1710000691	341015531	M	OBC	35	14	11	21	15	96
346	1710000702	341011794	M	OBC	45	19	13	29	22	128
347	1710000715	341019321	M	UR	37.5	14	20	9	2	82.5
348	1710000717	341012995	M	OBC	32.5	10	9	6	5	62.5
349	1710000728	341015604	M	ST	22.5	9	8	7	11	57.5
350	1710000732	341016639	M	SC	27.5	11	5	12	7	62.5
351	1710000742	341022332	M	UR	57.5	16	20	29	25	147.5



352	1710000744	341011362	F	ST	57.5	10	12	9	0	88.5
353	1710000751	341021407	M	OBC	60	15	12	12	3	102
354	1710000758	341003194	M	SC	37.5	12	14	23	11	97.5
355	1710000776	341010790	M	OBC	50	7	3	18	16	94
356	1710000787	341008346	M	UR	35	9	3	7	8	62
357	1710000793	341010332	F	UR	45	13	11	12	8	89
358	1710000794	341016943	M	OBC	37.5	15	1	8	12	73.5
359	1710000801	341014786	M	OBC	70	17	16	23	11	137
360	1710000804	341013554	M	OBC	20	10	4	8	7	49
361	1710000825	341009956	M	OBC	32.5	10	6	6	6	60.5
362	1810000025	341010306	F	OBC	37.5	13	9	4	8	71.5
363	1810000030	341017345	F	OBC	40	17	16	29	22	124
364	1810000037	341022329	M	SC	42.5	11	11	16	4	84.5
365	1810000039	341008128	M	OBC	22.5	10	3	11	9	55.5
366	1810000058	341014560	F	ST	40	10	6	8	5	69
367	1810000060	341024265	M	UR	42.5	11	5	9	4	71.5
368	1810000064	341022279	M	SC	32.5	13	9	25	10	89.5
369	1810000066	341021224	M	OBC	62.5	20	14	10	8	114.5
370	1810000067	341003039	F	OBC	25	7	4	9	4	49
371	1810000069	341008307	M	UR	52.5	10	8	12	11	93.5
372	1810000070	341000594	M	OBC	50	9	10	16	6	91
373	1810000072	341021064	M	OBC	50	12	5	8	13	88
374	1810000078	341012905	F	ST	35	10	5	18	9	77
375	1810000089	341006118	M	ST	27.5	12	9	12	8	68.5
376	1810000092	341021150	F	OBC	35	5	6	15	10	71
377	1810000093	341013873	M	ST	32.5	12	8	28	20	100.5
378	1810000099	341008027	M	UR	42.5	11	10	12	9	84.5
379	1810000100	341008060	M	SC	47.5	11	11	14	5	88.5
380	1810000115	341014992	M	SC	35	10	5	13	8	71
381	1810000117	341011104	M	EWS	40	15	17	14	12	98
382	1810000118	341009319	M	SC	40	9	8	13	5	75
383	1810000119	341024095	F	ST	5	4	1	7	1	18
384	1810000120	341022483	F	OBC	30	14	8	30	21	103
385	1810000134	341007661	M	OBC	47.5	11	10	30	21	119.5
386	1810000139	341005612	M	EWS	37.5	11	20	20	1	89.5
387	1810000143	341001106	M	OBC	57.5	18	10	14	7	106.5
388	1810000151	341008136	M	OBC	27.5	8	1	6	4	46.5
389	1810000156	341004775	M	OBC	52.5	11	8	12	5	88.5
390	1810000171	341010937	M	UR	27.5	17	4	11	9	68.5
391	1810000178	341016470	F	OBC	50	9	9	13	5	86
392	1810000184	341000315	M	UR	22.5	13	14	7	6	62.5
393	1810000186	341015827	M	OBC	35	15	9	6	3	68
394	1810000187	341004439	F	OBC	52.5	23	11	23	11	120.5
395	1810000188	341010639	M	OBC	50	13	10	8	6	87
396	1810000196	341020666	M	OBC	50	16	10	19	4	99
397	1810000220	341009911	M	OBC	55	21	23	30	21	150
398	1810000221	341004335	M	OBC	40	12	7	9	0	68
399	1810000224	341019625	M	SC	47.5	11	12	16	9	95.5
400	1810000227	341010228	M	OBC	47.5	10	5	7	7	76.5
401	1810000229	341014833	M	ST	55	12	9	5	7	88
402	1810000238	341016549	M	ST	55	16	10	18	13	112
403	1810000253	341008388	M	OBC	40	11	6	8	5	70
404	1810000255	341012424	M	ST	52.5	14	6	5	10	87.5
405	1810000257	341001159	M	OBC	42.5	10	13	8	4	77.5
406	1810000260	341000845	M	OBC	37.5	15	7	5	6	70.5

407	1810000261	341016384	M	UR	55	11	15	6	8	95
408	1810000277	341018718	M	UR	22.5	15	6	6	2	51.5
409	1810000279	341015233	M	UR	45	11	6	13	12	87
410	1810000280	341008264	M	OBC	42.5	15	13	6	6	82.5
411	1810000285	341014672	M	ST	30	12	7	18	6	73
412	1810000287	341014932	M	OBC	62.5	16	12	22	13	125.5
413	1810000300	341020843	M	OBC	52.5	10	6	26	21	115.5
414	1810000303	341015554	F	ST	40	14	7	13	7	81
415	1810000318	341017834	M	UR	62.5	17	11	8	12	110.5
416	1810000324	341023443	M	OBC	55	11	16	6	2	90
417	1810000327	341001404	F	SC	40	10	6	5	8	69
418	1810000333	341004758	F	OBC	35	9	11	23	7	85
419	1810000339	341012477	M	OBC	25	11	8	3	5	52
420	1810000345	341016533	M	OBC	25	6	7	5	4	47
421	1810000354	341004224	M	UR	30	11	9	5	9	64
422	1810000365	341014860	M	ST	35	17	5	15	10	82
423	1810000374	341005541	M	UR	50	8	12	9	8	87
424	1810000375	341014928	M	OBC	25	9	5	4	1	44
425	1810000379	341021604	M	OBC	25	7	3	9	4	48
426	1810000392	341018878	M	ST	45	12	11	8	11	87
427	1810000401	341023318	M	OBC	37.5	7	10	11	7	72.5
428	1810000414	341008817	M	ST	45	16	4	17	4	86
429	1810000417	341015865	M	ST	25	5	4	10	2	46
430	1810000427	341013729	F	OBC	22.5	11	10	14	12	69.5
431	1810000452	341020278	M	OBC	52.5	11	19	29	28	139.5
432	1810000461	341013182	M	OBC	72.5	18	21	21	10	142.5
433	1810000463	341018967	M	SC	40	17	5	21	10	93
434	1810000467	341018724	M	OBC	45	15	7	19	13	99
435	1810000484	341019781	M	OBC	22.5	13	3	7	5	50.5
436	1810000485	341024016	F	OBC	35	10	6	8	4	63
437	1810000492	341009479	M	OBC	22.5	13	6	13	4	58.5
438	1810000493	341012163	M	OBC	30	6	4	4	7	51
439	1810000506	341012034	M	OBC	52.5	14	11	10	1	88.5
440	1810000514	341018994	M	UR	35	12	7	7	9	70
441	1810000516	341020503	M	ST	42.5	12	7	18	7	86.5
442	1810000518	341023898	M	UR	47.5	18	5	7	7	84.5
443	1810000519	341000521	M	OBC	42.5	12	5	6	8	73.5
444	1810000521	341004559	M	ST	35	10	12	9	6	72
445	1810000522	341014666	F	OBC	45	9	4	8	3	69
446	1810000523	341014857	M	UR	32.5	13	10	7	3	65.5
447	1810000524	341001464	M	OBC	25	10	5	17	9	66
448	1810000528	341012230	M	UR	50	10	14	11	5	90
449	1810000541	341019897	F	OBC	40	11	14	21	24	110
450	1810000544	341010405	F	UR	45	10	18	18	19	110
451	1810000551	341013008	M	OBC	12.5	16	17	18	11	74.5
452	1810000556	341000991	M	OBC	42.5	9	4	11	15	81.5
453	1810000564	341023519	M	OBC	40	15	12	10	6	83
454	1810000567	341021485	M	OBC	37.5	19	8	17	21	102.5
455	1810000578	341020549	F	ST	20	5	4	13	11	53
456	1810000580	341014450	M	ST	47.5	17	7	15	7	93.5
457	1810000582	341021981	M	OBC	32.5	10	6	4	1	53.5
458	1810000586	341018698	M	SC	67.5	12	17	25	12	133.5
459	1810000589	341013031	M	OBC	30	15	11	18	18	92
460	1810000597	341008026	F	OBC	55	14	17	23	4	113
461	1810000600	341012512	F	SC	20	6	3	7	5	41

462	1810000613	341021332	F	SC	15	7	6	7	12	47
463	1810000614	341021450	M	UR	67.5	12	21	23	14	137.5
464	1810000616	341023986	M	UR	40	5	6	11	5	67
465	1810000617	341019223	M	OBC	27.5	8	4	11	6	56.5
466	1810000626	341023655	M	OBC	57.5	11	18	21	19	126.5
467	1810000628	341006527	M	OBC	60	12	8	15	10	105
468	1810000632	341010394	M	ST	55	13	5	11	8	92
469	1810000638	341024178	M	ST	32.5	15	9	12	10	78.5
470	1810000640	341018501	F	UR	40	9	8	13	24	94
471	1810000643	341000470	M	OBC	20	3	5	13	6	47
472	1810000648	341020588	M	OBC	30	9	8	15	10	72
473	1810000649	341020747	M	OBC	37.5	12	22	8	7	86.5
474	1810000650	341022240	M	UR	42.5	9	14	23	4	92.5
475	1810000653	341017728	M	UR	35	9	4	10	11	69
476	1810000658	341004174	M	ST	25	11	7	4	5	52
477	1810000665	341023783	M	UR	22.5	5	5	10	7	49.5
478	1810000667	341012121	M	OBC	30	6	7	9	7	59
479	1810000677	341017298	M	OBC	50	12	11	29	24	126
480	1810000678	341021367	M	UR	65	18	20	22	11	136
481	1810000681	341003779	M	UR	27.5	12	10	17	9	75.5
482	1810000682	341023319	M	UR	27.5	15	9	12	8	71.5
483	1810000687	341020432	F	ST	7.5	5	10	13	3	38.5
484	1810000692	341016586	M	EWS	40	8	13	29	18	108
485	1810000694	341019660	M	OBC	37.5	24	12	18	19	110.5
486	1810000697	341009099	M	OBC	35	20	10	17	6	88
487	1810000702	341001046	M	UR	52.5	20	13	27	21	133.5
488	1810000704	341017138	M	OBC	42.5	17	10	14	13	96.5
489	1810000712	341001873	M	OBC	37.5	12	5	2	7	63.5
490	1810000716	341006523	M	OBC	45	16	13	8	2	84
491	1810000721	341011835	M	UR	32.5	7	15	7	8	69.5
492	1810000731	341015358	M	SC	32.5	14	5	9	9	69.5
493	1810000733	341017798	M	UR	45	13	10	12	10	90
494	1810000740	341011921	M	ST	52.5	12	4	9	6	83.5
495	1810000746	341016037	M	SC	35	16	9	18	10	88
496	1810000747	341006917	M	UR	35	14	4	17	16	86
497	1810000751	341014946	M	UR	45	12	24	28	24	133
498	1810000754	341011323	F	OBC	57.5	16	14	12	5	104.5
499	1810000755	341024028	M	OBC	45	15	18	6	3	87
500	1810000758	341021849	F	ST	17.5	16	9	11	0	53.5
501	1810000759	341013342	M	SC	45	13	23	16	14	111
502	1810000760	341018643	M	ST	52.5	16	12	10	11	101.5
503	1810000763	341007060	M	OBC	25	11	5	17	12	70
504	1810000776	341013086	M	ST	47.5	13	3	5	7	75.5
505	1810000779	341007383	M	UR	50	15	7	18	11	101
506	1810000784	341012406	M	OBC	15	8	8	9	9	49
507	1810000791	341022474	M	OBC	47.5	7	5	2	3	64.5
508	1810000798	341008195	M	OBC	57.5	15	22	25	15	134.5
509	1810000805	341022596	M	ST	42.5	11	8	16	11	88.5
510	1810000808	341016491	M	UR	30	9	5	6	9	59
511	1810000809	341005482	M	OBC	37.5	11	17	23	4	92.5
512	1810000811	341012036	F	ST	25	8	5	12	4	54
513	1810000814	341008401	M	ST	30	15	8	6	7	66
514	1810000815	341022806	M	OBC	57.5	15	11	13	8	104.5
515	1810000822	341022470	M	OBC	50	15	13	19	4	101
516	1810000823	341019252	M	SC	15	13	6	12	6	52

517	1810000827	341017463	F	OBC	20	4	3	10	8	45
518	1810000828	341019385	M	OBC	30	15	6	10	13	74
519	1810000832	341016301	M	OBC	50	13	4	9	2	78
520	1810000834	341015168	M	OBC	37.5	17	14	21	8	97.5
521	1810000861	341001319	M	ST	30	12	8	11	2	63
522	1810000865	341000583	M	OBC	22.5	17	8	6	8	61.5
523	1810000869	341000956	M	UR	40	13	11	25	14	103
524	1810000877	341008537	M	SC	62.5	16	5	13	15	111.5
525	1810000884	341003631	M	SC	40	15	14	15	7	91
526	1810000897	341024394	M	UR	57.5	12	17	25	9	120.5
527	1810000902	341010578	M	ST	30	12	8	7	7	64
528	1810000905	341016599	M	ST	32.5	19	4	15	8	78.5
529	1810000907	341019855	M	ST	42.5	11	4	4	10	71.5
530	1810000916	341009452	M	ST	45	10	16	13	9	93
531	1810000918	341018505	M	OBC	40	10	6	6	8	70
532	1810000934	341023161	M	SC	65	13	15	11	6	110
533	1810000943	341011048	M	OBC	35	7	13	9	6	70
534	1810000948	341023792	M	OBC	32.5	8	4	7	8	59.5
535	1810000952	341016957	M	UR	35	4	5	8	6	58
536	1810000954	341012231	M	UR	32.5	15	6	17	7	77.5
537	1810000956	341005158	M	ST	25	13	5	8	10	61
538	1810000959	341009658	M	OBC	42.5	12	6	8	7	75.5
539	1810000961	341020761	M	OBC	47.5	10	3	10	15	85.5
540	1810000965	341009482	M	OBC	42.5	17	8	7	5	79.5
541	1810000970	341021847	M	ST	20	10	5	11	7	53
542	1810000980	341010583	M	SC	37.5	15	8	8	13	81.5
543	1810000983	341018012	M	OBC	45	10	11	7	2	75
544	1810000987	341018571	M	OBC	45	6	5	4	6	66
545	1810000993	341008606	F	SC	32.5	13	6	8	7	66.5
546	1810001001	341019715	M	ST	32.5	9	6	9	3	59.5
547	1810001003	341019119	M	ST	37.5	14	4	14	12	81.5
548	1810001004	341012810	M	UR	45	10	16	29	10	110
549	1810001012	341023983	M	SC	20	10	6	10	6	52
550	1810001019	341012194	M	ST	62.5	16	11	16	11	116.5
551	1810001022	341006959	M	SC	35	4	6	6	5	56
552	1810001024	341018590	F	SC	40	11	7	13	4	75
553	1910000014	341017445	M	OBC	37.5	11	18	14	12	92.5
554	1910000015	341024062	F	OBC	37.5	11	10	27	9	94.5
555	1910000018	341018330	M	SC	30	13	6	21	13	83
556	1910000025	341021786	M	OBC	55	20	14	21	15	125
557	1910000026	341023548	M	ST	25	12	3	2	3	45
558	1910000040	341007910	M	OBC	27.5	9	5	9	8	58.5
559	1910000048	341024444	F	ST	25	11	7	20	15	78
560	1910000052	341001060	M	OBC	55	16	14	18	4	107
561	1910000057	341020061	M	UR	60	19	14	24	11	128
562	1910000087	341012967	F	ST	0	7	0	12	2	21
563	1910000094	341011001	M	UR	65	20	11	28	21	145
564	1910000097	341017263	M	SC	42.5	20	7	7	7	83.5
565	1910000107	341020948	M	UR	17.5	6	8	8	4	43.5
566	1910000117	341024332	M	UR	72.5	15	23	30	24	164.5
567	1910000119	341015474	M	UR	35	8	5	10	7	65
568	1910000125	341021623	M	ST	50	6	12	8	7	83
569	1910000126	341020176	M	OBC	60	11	13	15	13	112
570	1910000130	341021372	M	OBC	60	15	12	27	5	119
571	1910000133	341022349	M	UR	45	3	14	7	9	78

572	1910000140	341003140	M	OBC	50	14	4	7	11	86
573	1910000141	341009256	M	OBC	67.5	17	5	18	13	120.5
574	1910000149	341007908	F	SC	52.5	19	8	15	8	102.5
575	1910000158	341010154	M	OBC	65	23	14	9	10	121
576	1910000168	341010675	M	UR	42.5	10	3	8	3	66.5
577	1910000170	341019964	F	UR	32.5	10	9	8	6	65.5
578	1910000175	341002556	M	OBC	42.5	13	11	15	11	92.5
579	1910000184	341023452	M	UR	17.5	7	6	7	9	46.5
580	1910000191	341002960	M	ST	57.5	11	7	7	7	89.5
581	1910000192	341021944	M	OBC	25	13	4	10	11	63
582	1910000194	341016146	F	OBC	32.5	4	14	9	11	70.5
583	1910000203	341016304	M	UR	45	18	17	17	26	123
584	1910000206	341017736	F	ST	32.5	9	3	14	6	64.5
585	1910000210	341020563	M	UR	25	9	9	8	7	58
586	1910000216	341020389	M	OBC	25	19	5	18	18	85
587	1910000225	341011848	M	OBC	30	12	8	11	4	65
588	1910000228	341011572	F	OBC	47.5	12	14	12	10	95.5
589	1910000232	341021578	M	ST	25	8	5	6	8	52
590	1910000243	341007870	M	UR	75	26	17	29	28	175
591	1910000244	341022469	M	OBC	47.5	20	10	18	10	105.5
592	1910000249	341014841	M	OBC	32.5	18	2	22	11	85.5
593	2110000007	341020014	M	ST	55	20	14	20	12	121
594	2110000035	341021239	M	UR	62.5	25	11	20	5	123.5
595	2110000037	341021650	M	ST	35	16	8	9	10	78
596	2110000048	341020619	M	UR	35	7	15	4	0	61
597	2110000080	341014663	M	ST	40	8	5	14	6	73
598	2110000091	341016174	M	UR	25	7	5	8	2	47
599	2110000105	341001832	M	OBC	30	9	6	5	9	59
600	2110000110	341012423	F	SC	57.5	13	21	20	16	127.5
601	2110000115	341021795	M	OBC	37.5	12	6	4	0	59.5
602	2110000120	341024434	M	ST	27.5	8	8	8	5	56.5
603	2110000139	341003971	M	SC	35	8	9	7	5	64
604	2110000182	341012889	M	OBC	45	8	7	12	6	78
605	2110000194	341000358	M	UR	57.5	23	19	11	17	127.5
606	2110000215	341009537	F	SC	35	10	8	7	6	66
607	2110000261	341015875	F	ST	50	15	18	15	11	109
608	2110000263	341018938	M	SC	40	11	18	9	3	81
609	2110000274	341019475	F	OBC	47.5	17	13	11	13	101.5
610	2110000297	341015676	M	OBC	27.5	14	2	18	15	76.5
611	2110000298	341013834	M	OBC	67.5	20	10	20	19	136.5
612	2110000299	341011040	M	ST	37.5	7	13	3	6	66.5
613	2110000300	341020945	M	OBC	67.5	15	15	14	20	131.5
614	2110000312	341019329	M	OBC	35	10	5	7	8	65
615	2110000316	341015778	M	OBC	50	24	0	17	13	104
616	2110000320	341013426	M	OBC	35	7	2	8	8	60
617	2110000324	341021614	F	ST	25	8	5	6	5	49
618	2110000325	341002745	M	UR	57.5	15	20	0	6	98.5
619	2110000354	341016865	M	OBC	70	20	18	20	23	151
620	2110000356	341007227	M	UR	20	8	8	4	9	49
621	2110000377	341013564	M	UR	47.5	20	22	29	18	136.5
622	2110000381	341006347	M	SC	0	13	16	7	2	38
623	2110000383	341011750	F	ST	42.5	13	15	15	14	99.5
624	2110000415	341010683	M	SC	32.5	2	2	4	5	45.5
625	2110000416	341003693	M	ST	50	7	10	12	4	83
626	2110000420	341015414	M	SC	40	11	6	8	5	70

627	2110000443	341013884	M	ST	27.5	8	2	13	5	55.5
628	2110000445	341007859	M	OBC	27.5	9	5	10	5	56.5
629	2110000458	341022398	M	ST	42.5	8	7	1	6	64.5
630	2110000472	341020499	M	OBC	35	10	7	5	6	63
631	2110000474	341016759	F	UR	62.5	18	22	29	24	155.5
632	2110000486	341015373	F	ST	22.5	10	0	25	10	67.5
633	2210000008	341018709	M	OBC	37.5	14	8	5	17	81.5
634	2210000011	341011279	M	ST	75	18	9	10	7	119
635	2210000027	341022009	M	ST	45	10	5	26	14	100
636	2210000029	341010533	M	OBC	47.5	15	9	12	6	89.5
637	2210000038	341011439	M	UR	52.5	16	16	6	8	98.5
638	2210000041	341012869	M	OBC	30	8	5	4	4	51
639	2210000046	341023118	M	SC	0	21	0	19	17	57
640	2210000048	341008633	F	UR	52.5	19	15	22	15	123.5
641	2210000059	341004008	M	OBC	42.5	13	10	4	1	70.5
642	2210000065	341002598	M	OBC	60	10	8	16	8	102
643	2210000078	341015211	M	OBC	45	16	15	29	19	124
644	2210000080	341017362	F	ST	50	12	2	15	9	88
645	2210000083	341004982	M	OBC	52.5	9	10	16	7	94.5
646	2210000089	341018681	M	UR	50	13	19	26	7	115
647	2210000094	341010855	M	SC	52.5	17	20	15	7	111.5
648	2210000098	341012496	F	SC	50	15	11	11	7	94
649	2210000115	341016717	F	SC	22.5	6	8	8	4	48.5
650	2210000121	341013821	M	ST	17.5	9	5	6	8	45.5
651	2210000134	341005740	M	OBC	40	10	4	11	12	77
652	2210000139	341023858	M	UR	30	11	8	8	6	63
653	2210000145	341012853	M	OBC	55	13	5	12	7	92
654	2210000152	341021428	F	OBC	47.5	9	18	14	2	90.5
655	2210000159	341015092	M	OBC	42.5	12	16	27	25	122.5
656	2210000168	341015828	M	ST	27.5	13	4	5	14	63.5
657	2210000169	341006376	M	ST	27.5	12	8	8	6	61.5
658	2210000180	341022287	M	OBC	32.5	11	10	9	6	68.5
659	2210000183	341017522	M	OBC	20	11	13	7	5	56
660	2210000193	341014611	M	SC	57.5	13	15	25	10	120.5
661	2210000201	341014040	M	OBC	35	14	5	10	5	69
662	2210000205	341004082	M	UR	70	20	22	25	15	152
663	2210000213	341007071	M	OBC	52.5	23	12	28	22	137.5
664	2210000228	341006197	M	SC	37.5	13	10	17	12	89.5
665	2210000239	341014829	F	SC	55	20	20	29	27	151
666	2210000240	341014680	M	UR	27.5	11	4	5	5	52.5
667	2210000247	341009206	F	OBC	37.5	19	10	13	7	86.5
668	2210000259	341024040	M	OBC	45	15	11	23	10	104
669	2210000262	341018925	M	SC	47.5	18	18	27	19	129.5
670	2210000270	341015742	M	OBC	52.5	12	13	30	26	133.5
671	2210000271	341001138	M	OBC	37.5	11	7	11	3	69.5
672	2210000280	341011392	M	OBC	45	11	6	14	5	81
673	2210000285	341013100	M	SC	35	8	7	6	3	59
674	2310000014	341021395	F	UR	42.5	9	16	16	4	87.5
675	2310000022	341021282	M	ST	25	15	4	11	9	64
676	2310000026	341018522	F	OBC	42.5	10	8	6	8	74.5
677	2310000028	341002432	M	UR	30	17	6	14	3	70
678	2310000040	341019092	M	OBC	42.5	15	8	19	16	100.5
679	2310000052	341023326	M	OBC	27.5	9	14	9	7	66.5
680	2310000083	341018600	M	OBC	27.5	15	14	20	7	83.5
681	2310000086	341006178	M	OBC	42.5	10	10	10	6	78.5

682	2310000097	341004345	M	OBC	45	10	5	9	11	80
683	2310000098	341020772	M	UR	22.5	10	15	12	6	65.5
684	2310000099	341022595	M	OBC	67.5	15	10	16	8	116.5
685	2310000117	341022656	M	OBC	47.5	13	10	15	8	93.5
686	2310000169	341021999	M	OBC	57.5	19	7	7	7	97.5
687	2310000173	341020845	M	UR	55	2	22	14	8	101
688	2310000181	341020162	M	OBC	55	6	5	10	11	87
689	2310000189	341015663	M	UR	32.5	7	10	6	4	59.5
690	2310000197	341004770	M	UR	40	13	11	21	13	98
691	2310000198	341002978	M	OBC	30	7	3	5	3	48
692	2310000224	341022081	M	EWS	62.5	18	11	14	10	115.5
693	2310000226	341011050	M	OBC	57.5	8	9	10	6	90.5
694	2310000238	341007049	M	SC	47.5	13	16	23	7	106.5
695	2310000241	341009981	M	SC	50	8	6	5	8	77
696	2310000252	341023355	M	OBC	57.5	24	22	30	30	163.5
697	2310000266	341020725	M	UR	45	9	8	14	7	83
698	2310000269	341010007	M	OBC	60	10	8	8	3	89
699	2310000270	341016659	M	UR	47.5	17	15	10	9	98.5
700	2310000293	341009840	M	SC	37.5	10	6	11	7	71.5
701	2310000294	341018201	M	OBC	77.5	16	9	19	12	133.5
702	2310000311	341009672	M	OBC	40	14	5	11	7	77
703	2310000312	341023375	M	UR	42.5	12	9	9	5	77.5
704	2310000317	341024023	M	OBC	52.5	7	8	15	7	89.5
705	2310000323	341007277	M	OBC	35	10	11	20	8	84
706	2310000329	341000086	M	OBC	32.5	8	9	18	7	74.5
707	2310000339	341019073	M	ST	27.5	8	16	26	9	86.5
708	2310000349	341002409	M	SC	25	10	7	16	6	64
709	2310000352	341022506	M	ST	30	12	8	8	11	69
710	2310000371	341021004	M	OBC	37.5	5	5	7	6	60.5
711	2310000372	341016337	M	EWS	35	9	6	4	7	61
712	2310000385	341021535	M	UR	42.5	16	13	29	24	124.5
713	2410000001	341015556	M	OBC	50	8	3	6	2	69
714	2410000009	341014996	M	OBC	72.5	19	5	28	23	147.5
715	2410000012	341001915	M	ST	42.5	16	19	19	5	101.5
716	2410000015	341020636	M	UR	57.5	12	10	12	10	101.5
717	2410000030	341024204	F	SC	27.5	6	7	6	4	50.5
718	2410000032	341024166	F	OBC	42.5	14	5	16	7	84.5
719	2410000040	341010516	F	OBC	65	18	20	28	29	160
720	2410000063	341014026	M	OBC	22.5	13	12	20	10	77.5
721	2410000074	341005309	M	OBC	40	13	3	11	2	69
722	2410000077	341011486	M	OBC	45	10	8	13	13	89
723	2410000088	341001067	M	ST	37.5	14	9	10	15	85.5
724	2410000094	341014727	M	ST	32.5	21	13	28	24	118.5
725	2410000096	341021526	M	ST	50	18	8	16	14	106
726	2410000107	341014713	M	OBC	25	8	5	10	5	53
727	2410000119	341010731	M	UR	25	15	7	21	7	75
728	2410000130	341019923	M	ST	47.5	13	5	15	11	91.5
729	2410000150	341022936	F	ST	42.5	13	7	21	7	90.5
730	2410000171	341007736	M	OBC	75	14	19	18	16	142
731	2410000173	341005118	M	UR	57.5	14	14	18	13	116.5
732	2410000180	341021704	F	OBC	47.5	9	2	13	6	77.5
733	2410000185	341021377	M	OBC	10	8	3	4	0	25
734	2410000191	341013619	M	ST	40	14	0	22	8	84
735	2410000214	341007794	M	ST	55	18	14	14	21	122
736	2410000222	341016433	M	ST	50	9	11	15	7	92

737	2410000229	341013818	M	ST	32.5	13	4	20	12	81.5
738	2410000237	341023785	M	OBC	35	9	7	11	3	65
739	2410000262	341005679	M	UR	70	21	15	26	18	150
740	2410000277	341007076	M	ST	15	16	9	24	15	79
741	2410000288	341012447	M	ST	67.5	10	17	19	5	118.5
742	2410000290	341015047	M	SC	40	11	5	14	9	79
743	2510000038	341005226	M	OBC	77.5	20	6	3	18	124.5
744	2510000042	341016718	M	UR	70	17	14	22	8	131
745	2510000048	341010359	M	UR	32.5	14	2	6	2	56.5
746	2510000089	341016013	M	OBC	37.5	13	12	7	8	77.5
747	2510000106	341021932	F	UR	42.5	16	11	13	6	88.5
748	2510000110	341017477	M	OBC	55	18	0	29	12	114
749	2510000114	341008134	M	OBC	50	17	17	23	5	112
750	2510000120	341013666	M	OBC	55	13	9	14	8	99
751	2510000127	341001521	M	UR	55	19	7	17	18	116
752	2510000148	341023066	M	OBC	22.5	18	0	22	18	80.5
753	2510000166	341018459	M	UR	52.5	12	0	23	10	97.5
754	2510000192	341006406	M	OBC	47.5	18	3	13	10	91.5
755	2510000200	341022647	M	UR	57.5	15	14	15	9	110.5
756	2510000215	341011056	M	OBC	35	16	11	18	9	89
757	2510000221	341010311	M	OBC	70	19	6	26	18	139
758	2510000239	341019651	M	OBC	50	21	16	17	18	122
759	2510000258	341015231	M	OBC	45	18	6	23	14	106
760	2510000261	341006691	M	OBC	45	22	9	16	16	108
761	2510000265	341008179	F	UR	62.5	9	12	17	7	107.5
762	2510000270	341003002	M	OBC	40	6	8	6	1	61
763	2510000273	341002681	M	UR	27.5	7	14	6	15	69.5
764	2510000284	341015799	M	UR	47.5	15	10	23	3	98.5
765	2510000302	341008394	M	UR	45	20	3	16	13	97
766	2510000309	341007486	M	OBC	60	18	8	10	8	104
767	2510000319	341007548	M	UR	30	13	20	29	14	106
768	2510000339	341002417	M	UR	70	21	17	26	24	158
769	2510000340	341015933	M	OBC	47.5	16	25	15	19	122.5
770	2510000354	341022616	M	OBC	35	13	7	15	7	77
771	2510000358	341009270	M	SC	37.5	12	12	28	12	101.5
772	2510000377	341021497	M	SC	62.5	22	11	21	9	125.5
773	2510000378	341018274	M	OBC	47.5	15	11	12	8	93.5
774	2510000380	341015432	F	OBC	7.5	9	1	12	2	31.5
775	2510000387	341019282	M	OBC	57.5	21	17	21	9	125.5
776	2510000416	341003410	F	OBC	0	0	0	0	0	0
777	2510000428	341009073	M	OBC	52.5	12	13	15	14	106.5
778	2510000442	341021132	M	OBC	47.5	10	7	13	6	83.5
779	2510000457	341001487	M	OBC	27.5	12	4	4	3	50.5
780	2510000460	341011380	M	OBC	30	17	6	11	14	78
781	2510000473	341022165	M	OBC	75	16	9	25	17	142
782	2510000476	341007533	M	OBC	57.5	14	8	13	17	109.5
783	2510000477	341014767	M	OBC	47.5	13	8	9	7	84.5
784	2510000482	341011002	M	SC	37.5	8	5	5	1	56.5
785	2510000495	341003469	M	UR	50	19	6	18	14	107
786	2510000500	341022706	F	UR	37.5	9	6	12	9	73.5
787	2510000501	341011603	F	UR	62.5	17	18	25	5	127.5
788	2510000504	341011293	M	OBC	70	19	10	8	13	120
789	2510000506	341018282	M	OBC	50	13	4	18	12	97
790	2510000508	341007107	M	SC	27.5	7	4	7	5	50.5
791	2510000517	341022413	F	UR	47.5	13	19	28	23	130.5



792	2510000526	341012780	F	UR	32.5	10	13	15	4	74.5
793	2510000528	341006058	M	OBC	42.5	14	0	1	9	66.5
794	2510000543	341015188	M	OBC	25	9	3	20	11	68
795	2510000565	341004556	M	SC	50	11	9	11	7	88
796	2610000007	341010199	M	OBC	65	18	10	9	13	115
797	2610000009	341018059	M	UR	62.5	12	11	8	9	102.5
798	2610000011	341002021	M	UR	37.5	17	8	28	28	118.5
799	2610000013	341003895	M	UR	27.5	14	6	11	7	65.5
800	2610000021	341019817	M	ST	62.5	11	20	11	6	110.5
801	2610000038	341014609	M	OBC	52.5	11	7	16	8	94.5
802	2610000059	341020601	M	OBC	32.5	14	11	18	11	86.5
803	2610000060	341022480	M	ST	75	16	23	21	16	151
804	2610000062	341013622	M	EWS	32.5	18	18	29	21	118.5
805	2610000063	341024197	M	OBC	42.5	15	13	27	11	108.5
806	2610000128	341007905	M	UR	35	7	6	14	10	72
807	2610000133	341011327	M	UR	22.5	7	1	18	7	55.5
808	2610000150	341010130	M	OBC	2.5	10	9	24	2	47.5
809	2610000163	341005481	M	UR	30	9	7	3	8	57
810	2610000166	341009142	M	OBC	40	18	7	24	3	92
811	2610000167	341015541	M	UR	60	18	11	13	12	114
812	2610000173	341011383	M	SC	57.5	17	15	9	13	111.5
813	2610000180	341024351	M	UR	32.5	16	7	12	10	77.5
814	2610000198	341017740	F	ST	35	12	17	18	11	93
815	2610000200	341000819	M	UR	55	12	8	15	19	109
816	2610000202	341008046	M	ST	42.5	11	8	7	5	73.5
817	2610000205	341024022	F	SC	30	14	13	12	7	76
818	2610000209	341019099	M	ST	27.5	7	6	5	5	50.5
819	2610000215	341013432	M	OBC	52.5	15	13	10	3	93.5
820	2610000221	341022629	M	UR	30	18	5	13	15	81
821	2610000222	341022725	M	UR	55	21	14	0	11	101
822	2610000227	341013319	M	OBC	37.5	14	14	23	20	108.5
823	2610000234	341023895	M	OBC	30	14	11	30	18	103
824	2610000236	341010923	M	SC	45	11	11	15	9	91
825	2610000240	341020393	M	UR	45	13	6	21	14	99
826	2610000247	341009477	M	UR	30	11	5	23	15	84
827	2610000252	341023791	M	ST	2.5	0	6	6	1	15.5
828	2610000263	341009602	M	OBC	25	4	9	8	1	47
829	2610000281	341021880	M	SC	40	10	9	7	20	86
830	2610000283	341023201	M	UR	50	14	18	18	13	113
831	2610000285	341003582	M	UR	17.5	14	10	5	6	52.5
832	2610000291	341015904	M	OBC	57.5	9	7	4	8	85.5
833	2610000292	341021498	F	SC	42.5	8	4	6	5	65.5
834	2610000293	341007030	F	OBC	45	21	1	21	10	98
835	2610000301	341012656	M	OBC	37.5	12	11	15	7	82.5
836	2610000304	341019369	M	UR	27.5	8	1	8	8	52.5
837	2610000310	341005410	M	UR	65	14	6	14	16	115
838	2610000313	341017528	M	OBC	60	19	19	17	22	137
839	2610000336	341023946	M	ST	60	11	15	16	17	119
840	2610000358	341016446	M	ST	52.5	18	24	24	9	127.5
841	2610000362	341015257	M	UR	37.5	9	8	4	5	63.5
842	2610000375	341013830	M	UR	70	21	12	13	17	133
843	2610000380	341022479	M	UR	42.5	12	20	9	4	87.5
844	2610000400	341002944	M	ST	37.5	13	4	7	12	73.5
845	2610000402	341002942	M	SC	60	13	9	11	8	101
846	2610000409	341015913	M	OBC	70	19	12	23	24	148

847	2610000432	341019458	F	UR	32.5	11	6	8	4	61.5
848	2610000442	341009972	M	OBC	52.5	18	7	19	11	107.5
<b>Post code : 03</b>			<b>Name of Post : Supervisor (Information Technology) at S-1 level</b>							
S.No.	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_125	T2_GA_30	T3_EL_25	T4_LR_30	T5_QA_30	TOTAL_240
1	1110000087	341003715	F	OBC	47.5	14	15	23	13	112.5
2	1110000192	341004929	M	UR	47.5	17	19	22	16	121.5
3	1110000222	341017706	M	OBC	50	22	13	30	21	136
4	1110000252	341000838	M	EWS	25	15	15	8	0	63
5	1110000422	341015802	F	SC	45	11	14	22	12	104
6	1210000063	341018721	M	OBC	17.5	14	7	9	7	54.5
7	1210000065	341017016	M	EWS	75	12	6	5	12	110
8	1210000069	341022393	M	OBC	57.5	10	7	13	14	101.5
9	1210000076	341013877	M	OBC	32.5	14	10	4	13	73.5
10	1210000116	341014122	M	UR	30	17	5	18	11	81
11	1210000124	341023361	M	SC	45	18	1	12	20	96
12	1210000129	341021546	M	UR	60	20	18	8	8	114
13	1210000158	341013848	M	UR	72.5	17	5	16	13	123.5
14	1210000159	341001485	M	OBC	45	17	10	12	10	94
15	1210000251	341021363	M	SC	47.5	12	6	12	0	77.5
16	1210000254	341021324	F	OBC	82.5	16	1	9	9	117.5
17	1310000041	341008812	M	UR	55	11	11	25	7	109
18	1310000051	341020099	M	UR	75	23	23	27	26	174
19	1310000076	341004062	M	UR	37.5	2	10	21	14	84.5
20	1310000083	341011177	F	UR	50	6	0	21	0	77
21	1310000201	341003708	M	UR	50	14	8	10	3	85
22	1310000226	341020187	M	SC	40	5	9	5	0	59
23	1310000231	341024257	M	UR	60	16	16	11	16	119
24	1310000282	341013417	M	UR	62.5	15	18	21	13	129.5
25	1310000307	341022673	F	SC	37.5	13	8	18	9	85.5
26	1310000401	341003834	F	UR	22.5	6	14	19	14	75.5
27	1310000509	341000486	M	SC	17.5	9	3	9	10	48.5
28	1310000539	341022697	F	UR	37.5	11	7	5	8	68.5
29	1310000557	341015926	M	UR	52.5	10	9	11	6	88.5
30	1310000558	341009617	F	OBC	67.5	15	18	21	12	133.5
31	1310000693	341023773	M	UR	67.5	8	12	16	13	116.5
32	1310000702	341004759	F	UR	50	11	12	17	4	94
33	1310000830	341004605	F	SC	42.5	16	7	9	11	85.5
34	1310000834	341019946	M	OBC	62.5	21	10	26	21	140.5
35	1310000875	341005390	M	SC	75	11	7	18	22	133
36	1410000054	341003570	F	UR	45	11	10	10	5	81
37	1410000115	341018789	M	UR	42.5	10	15	15	18	100.5
38	1410000136	341023105	F	UR	30	8	4	5	4	51
39	1610000014	341003233	M	OBC	37.5	11	15	19	20	102.5
40	1610000084	341024238	M	UR	35	14	22	9	8	88
41	1610000235	341004053	M	UR	57.5	13	8	15	8	101.5
42	1610000326	341016898	F	SC	32.5	6	12	12	6	68.5
43	1610000347	341008647	M	ST	32.5	10	8	8	5	63.5
44	1610000408	341017190	M	OBC	62.5	14	20	15	20	131.5
45	1710000117	341006261	M	OBC	35	6	9	16	7	73
46	1710000129	341016257	F	OBC	52.5	10	16	14	6	98.5
47	1710000164	341013476	M	UR	45	9	10	7	4	75
48	1710000174	341009460	M	OBC	47.5	8	14	8	8	85.5
49	1710000183	341013868	F	SC	42.5	11	10	27	13	103.5
50	1710000198	341015169	M	ST	30	7	7	10	5	59

51	1710000281	341004167	M	OBC	17.5	2	4	5	7	35.5
52	1710000283	341010233	M	EWS	57.5	13	11	25	13	119.5
53	1710000306	341016008	M	SC	42.5	16	5	15	7	85.5
54	1710000331	341005160	M	UR	32.5	7	9	11	8	67.5
55	1710000340	341000691	F	UR	55	14	6	27	14	116
56	1710000361	341015934	M	UR	27.5	16	14	10	4	71.5
57	1710000410	341020112	M	OBC	42.5	8	8	16	9	83.5
58	1710000418	341017129	M	EWS	40	19	21	27	18	125
59	1710000439	341001631	M	OBC	65	8	18	14	10	115
60	1710000445	341019893	M	UR	57.5	15	22	12	7	113.5
61	1710000448	341008984	M	ST	40	8	10	5	9	72
62	1710000496	341005312	F	UR	37.5	6	9	4	8	64.5
63	1710000505	341017484	M	ST	47.5	13	17	26	14	117.5
64	1710000548	341009253	M	UR	42.5	16	22	25	23	128.5
65	1710000565	341011852	M	UR	80	7	11	12	13	123
66	1710000568	341013343	F	OBC	35	11	9	14	6	75
67	1710000695	341022236	M	OBC	32.5	8	14	13	4	71.5
68	1710000721	341021135	M	OBC	40	12	11	29	24	116
69	1710000749	341023382	F	OBC	57.5	13	7	11	10	98.5
70	1710000791	341010667	F	SC	35	14	6	9	5	69
71	1810000018	341003416	M	SC	52.5	15	23	15	5	110.5
72	1810000065	341004784	M	OBC	85	22	22	26	21	176
73	1810000081	341007976	M	SC	32.5	13	10	8	8	71.5
74	1810000107	341000722	M	UR	50	16	19	14	8	107
75	1810000110	341021878	M	SC	37.5	9	6	7	9	68.5
76	1810000147	341021068	M	UR	20	8	12	11	3	54
77	1810000162	341008907	F	UR	27.5	8	4	10	1	50.5
78	1810000175	341022504	M	OBC	70	19	22	28	24	163
79	1810000208	341007957	M	SC	32.5	8	10	7	6	63.5
80	1810000214	341014714	M	OBC	27.5	14	7	8	3	59.5
81	1810000217	341008741	M	OBC	60	7	20	20	22	129
82	1810000218	341007343	F	OBC	30	10	4	9	5	58
83	1810000234	341023496	M	SC	42.5	14	19	27	14	116.5
84	1810000240	341008952	M	UR	30	8	7	4	5	54
85	1810000272	341002991	M	SC	30	12	15	9	9	75
86	1810000274	341024436	M	UR	32.5	10	19	20	4	85.5
87	1810000304	341003914	M	OBC	35	13	7	6	4	65
88	1810000337	341020842	M	OBC	15	11	6	5	7	44
89	1810000346	341024129	F	OBC	50	14	19	14	7	104
90	1810000351	341024298	M	UR	65	15	16	24	6	126
91	1810000352	341021519	M	UR	32.5	8	5	12	10	67.5
92	1810000355	341023233	F	UR	70	13	20	11	2	116
93	1810000358	341003162	M	UR	57.5	11	20	17	5	110.5
94	1810000369	341024136	M	UR	42.5	11	14	4	8	79.5
95	1810000372	341016984	M	UR	50	11	13	7	10	91
96	1810000425	341018692	F	UR	30	10	8	8	6	62
97	1810000429	341024361	M	OBC	70	11	17	22	8	128
98	1810000442	341016974	M	UR	32.5	10	5	7	3	57.5
99	1810000443	341012058	F	UR	37.5	15	13	7	2	74.5
100	1810000476	341011851	M	OBC	80	11	21	10	6	128
101	1810000498	341012722	F	SC	57.5	13	9	14	10	103.5
102	1810000507	341022622	M	UR	42.5	11	12	10	5	80.5
103	1810000534	341003263	M	OBC	52.5	11	4	13	8	88.5
104	1810000561	341013487	M	UR	42.5	13	12	8	7	82.5
105	1810000562	341024262	F	OBC	35	10	10	6	3	64

106	1810000575	341015137	M	UR	40	6	1	8	2	57
107	1810000587	341020135	M	EWS	50	14	10	16	4	94
108	1810000590	341023781	M	UR	42.5	15	20	15	7	99.5
109	1810000598	341022227	M	UR	70	18	16	11	7	122
110	1810000608	341022778	M	UR	35	17	14	15	8	89
111	1810000631	341021442	F	EWS	42.5	13	16	28	22	121.5
112	1810000670	341002296	M	OBC	75	14	16	29	23	157
113	1810000680	341018166	F	SC	40	13	3	11	7	74
114	1810000700	341010031	F	UR	42.5	9	19	26	11	107.5
115	1810000711	341001642	M	OBC	40	7	6	7	6	66
116	1810000720	341021867	M	ST	37.5	13	12	7	0	69.5
117	1810000723	341013840	F	UR	62.5	14	19	16	11	122.5
118	1810000727	341010196	M	OBC	12.5	11	12	9	3	47.5
119	1810000765	341017718	M	OBC	32.5	15	14	20	8	89.5
120	1810000792	341007650	M	EWS	70	18	14	22	7	131
121	1810000801	341020222	M	UR	45	13	18	13	5	94
122	1810000804	341009307	F	SC	27.5	9	5	9	8	58.5
123	1810000813	341017199	M	UR	92.5	13	22	26	21	174.5
124	1810000841	341023684	M	SC	35	22	7	4	9	77
125	1810000889	341019069	M	UR	35	12	8	5	4	64
126	1810000917	341018565	M	UR	35	18	16	13	8	90
127	1810000922	341023002	F	UR	40	12	12	12	3	79
128	1810000938	341018074	F	UR	65	0	13	10	2	90
129	1810000939	341010804	F	UR	70	11	16	12	13	122
130	1810000941	341016296	M	OBC	45	18	14	14	7	98
131	1810000962	341019444	M	SC	25	9	6	5	9	54
132	1810000964	341000430	F	UR	35	10	10	11	4	70
133	1810000974	341006213	F	SC	27.5	8	8	6	0	49.5
134	1810000996	341001834	M	OBC	40	11	8	11	5	75
135	1910000063	341019970	M	UR	37.5	12	0	3	1	53.5
136	1910000098	341013694	F	ST	17.5	7	4	9	4	41.5
137	1910000116	341016741	M	UR	52.5	16	24	23	10	125.5
138	1910000142	341001210	F	ST	45	10	13	25	2	95
139	1910000211	341002699	M	SC	70	12	18	1	9	110
140	1910000212	341015733	M	UR	10	11	4	13	9	47
141	1910000224	341024078	M	OBC	55	9	19	15	4	102
142	2110000023	341001628	M	UR	85	15	19	21	18	158
143	2110000024	341022427	M	OBC	50	20	20	23	13	126
144	2110000025	341017553	M	UR	42.5	8	19	12	4	85.5
145	2110000229	341023152	M	UR	52.5	11	20	17	9	109.5
146	2110000264	341010964	M	OBC	40	9	11	18	2	80
147	2110000270	341021081	M	UR	42.5	11	5	14	9	81.5
148	2110000328	341020818	M	UR	42.5	11	3	16	5	77.5
149	2110000455	341018369	M	UR	60	13	14	9	9	105
150	2210000022	341017208	F	OBC	45	15	14	30	26	130
151	2210000081	341000442	F	UR	37.5	13	14	3	7	74.5
152	2210000188	341021733	F	SC	37.5	10	17	20	12	96.5
153	2210000214	341014717	M	OBC	30	4	7	6	3	50
154	2210000227	341023967	M	OBC	32.5	14	11	30	15	102.5
155	2210000234	341016605	F	UR	67.5	20	24	30	30	171.5
156	2310000048	341000839	M	UR	35	8	7	11	4	65
157	2310000050	341001011	M	OBC	52.5	9	11	7	7	86.5
158	2310000158	341012426	F	SC	32.5	8	7	11	7	65.5
159	2310000188	341014685	F	UR	47.5	9	8	10	7	81.5
160	2310000205	341005298	M	UR	35	14	16	16	7	88

161	2310000288	341002841	F	UR	52.5	13	15	29	21	130.5
162	2310000296	341001056	M	OBC	77.5	24	19	21	14	155.5
163	2310000327	341022145	M	UR	40	8	8	6	7	69
164	2410000047	341010864	M	UR	45	5	7	14	14	85
165	2410000141	341009187	M	ST	62.5	11	10	10	9	102.5
166	2410000153	341023043	M	UR	55	0	0	6	15	76
167	2510000029	341014966	M	OBC	35	12	4	10	6	67
168	2510000109	341024110	M	OBC	52.5	15	15	12	9	103.5
169	2510000115	341009654	M	UR	37.5	20	24	27	15	123.5
170	2510000141	341020755	F	UR	35	9	5	12	8	69
171	2510000152	341023088	M	OBC	42.5	16	10	15	12	95.5
172	2510000313	341004692	M	UR	45	9	8	3	4	69
173	2510000333	341020609	M	UR	42.5	5	16	22	7	92.5
174	2510000412	341018448	F	UR	12.5	9	8	5	9	43.5
175	2510000414	341001830	M	OBC	37.5	8	15	27	17	104.5
176	2510000555	341005090	F	UR	47.5	16	24	30	26	143.5
177	2610000023	341013604	M	UR	47.5	13	10	14	13	97.5
178	2610000042	341017095	M	ST	72.5	13	24	3	0	112.5
179	2610000082	341020517	M	UR	57.5	4	3	10	12	86.5
180	2610000101	341021342	M	UR	37.5	13	18	16	13	97.5
181	2610000151	341015029	F	UR	20	8	7	7	6	48
182	2610000260	341014226	M	UR	37.5	11	20	10	6	84.5
183	2610000406	341022726	M	UR	37.5	11	23	29	23	123.5
184	2610000412	341003857	M	UR	87.5	15	16	25	10	153.5
185	2610000419	341021540	M	UR	82.5	22	20	24	21	169.5
186	2610000436	341011128	M	ST	22.5	10	3	6	8	49.5

**Post code : 05**

**Name of Post : Junior Technician (Printing) at W-1 level**

S.No.	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_75	T2_GA_15	T3_EL_15	T4_LR_10	T5_QA_10	TOTAL_125
1	1110000002	341017787	M	OBC-PWD	25.5	8	3	1	2	39.5
2	1110000003	341017719	M	OBC-PWD	31.5	2	5	3	2	43.5
3	1110000009	341021244	M	SC	31.5	2	2	1	2	38.5
4	1110000014	341014596	M	OBC	43.5	5	8	1	5	62.5
5	1110000020	341004750	M	OBC	55.5	7	7	2	1	72.5
6	1110000043	341021109	M	EWS	33	9	6	6	10	64
7	1110000053	341020355	F	OBC	28.5	3	7	2	1	41.5
8	1110000054	341014658	F	SC	49.5	3	9	7	1	69.5
9	1110000064	341021996	M	OBC	49.5	7	11	3	5	75.5
10	1110000072	341013495	M	OBC	31.5	5	6	4	1	47.5
11	1110000091	341022704	M	OBC	31.5	3	4	8	7	53.5
12	1110000132	341023491	M	OBC	34.5	5	7	3	4	53.5
13	1110000161	341014836	M	UR	30	5	12	3	3	53
14	1110000163	341018294	M	UR	37.5	3	2	0	3	45.5
15	1110000166	341018113	M	OBC	31.5	4	8	4	2	49.5
16	1110000185	341009131	M	OBC	30	6	2	3	4	45
17	1110000213	341013541	M	OBC	37.5	4	10	3	7	61.5
18	1110000231	341022582	M	OBC	61.5	3	12	2	3	81.5
19	1110000263	341000456	M	ST	39	8	12	8	2	69
20	1110000264	341015923	M	SC	42	7	12	1	1	63
21	1110000266	341019033	M	SC	43.5	3	3	1	4	54.5
22	1110000273	341013709	M	OBC	24	3	13	3	9	52
23	1110000275	341014142	M	SC	31.5	5	3	1	4	44.5
24	1110000287	341021589	M	OBC	33	3	5	2	4	47
25	1110000288	341013725	M	UR	39	4	10	0	2	55
26	1110000298	341023012	F	SC	33	2	11	1	1	48

27	1110000318	341019218	M	SC	30	6	1	2	0	39
28	1110000319	341012045	F	OBC	58.5	5	10	0	1	74.5
29	1110000325	341017949	F	OBC	55.5	4	4	6	1	70.5
30	1110000344	341003306	M	SC	36	6	5	2	1	50
31	1110000345	341000967	M	EWS	55.5	6	12	3	2	78.5
32	1110000362	341013633	M	OBC	33	7	10	3	3	56
33	1110000369	341011333	M	OBC	42	8	11	9	5	75
34	1110000376	341011937	M	OBC	27	5	9	5	2	48
35	1110000379	341018234	M	OBC	33	8	10	4	2	57
36	1110000403	341018511	M	OBC	48	6	5	4	2	65
37	1110000426	341005840	M	OBC	30	7	3	1	1	42
38	1110000427	341021670	M	OBC	48	5	8	6	8	75
39	1110000438	341015348	M	OBC	57	7	7	6	10	87
40	1110000462	341008367	M	OBC	28.5	6	6	1	4	45.5
41	1110000471	341019646	M	OBC	24	6	5	1	3	39
42	1110000475	341014421	M	OBC	48	6	11	4	1	70
43	1110000480	341022004	M	OBC	33	8	3	3	3	50
44	1210000226	341014193	F	OBC	37.5	9	7	1	7	61.5
45	1310000004	341017235	M	SC-PWD	28.5	7	6	3	2	46.5
46	1310000020	341022099	M	OBC	37.5	3	6	1	5	52.5
47	1310000039	341006619	F	OBC	31.5	3	13	1	7	55.5
48	1310000046	341017491	M	OBC	43.5	8	6	7	10	74.5
49	1310000069	341011071	M	OBC	27	5	3	5	5	45
50	1310000070	341005530	F	OBC	40.5	3	7	2	6	58.5
51	1310000072	341013109	M	SC	16.5	4	5	0	2	27.5
52	1310000089	341013328	F	SC	36	4	7	5	2	54
53	1310000105	341019945	M	OBC	39	7	6	9	4	65
54	1310000111	341023927	M	OBC	40.5	5	5	6	8	64.5
55	1310000115	341011292	M	SC	34.5	4	2	2	5	47.5
56	1310000124	341002985	M	SC	39	8	5	5	3	60
57	1310000132	341023583	M	OBC	24	7	1	1	5	38
58	1310000138	341018031	M	SC	48	5	9	3	1	66
59	1310000140	341024115	M	SC	19.5	7	4	1	2	33.5
60	1310000145	341021276	M	OBC	30	9	4	1	2	46
61	1310000148	341015532	M	OBC	27	4	7	2	3	43
62	1310000162	341024120	M	UR	31.5	6	9	2	5	53.5
63	1310000163	341017243	M	OBC	40.5	8	9	0	3	60.5
64	1310000164	341023557	M	OBC	45	8	14	4	3	74
65	1310000177	341022445	M	OBC	31.5	4	6	3	1	45.5
66	1310000188	341000554	M	SC	27	3	6	5	3	44
67	1310000193	341021837	M	UR	18	7	4	0	1	30
68	1310000195	341019317	M	SC	36	1	4	1	5	47
69	1310000206	341008903	M	OBC	21	8	3	7	2	41
70	1310000212	341017756	M	SC	36	5	5	2	0	48
71	1310000215	341016251	F	UR	54	8	12	8	8	90
72	1310000232	341013388	M	UR	13.5	5	4	2	4	28.5
73	1310000234	341019138	M	OBC	36	4	6	1	5	52
74	1310000243	341021735	M	SC	19.5	4	4	1	8	36.5
75	1310000257	341018100	M	OBC	18	7	3	1	4	33
76	1310000266	341002828	M	OBC	37.5	3	5	3	2	50.5
77	1310000270	341020404	M	OBC	25.5	6	3	1	4	39.5
78	1310000279	341012704	F	OBC	25.5	4	4	2	4	39.5
79	1310000295	341022158	M	SC	27	6	5	2	4	44
80	1310000310	341020612	M	OBC	36	2	3	0	1	42
81	1310000314	341013104	M	OBC	15	6	7	1	1	30

82	1310000324	341009574	M	SC	33	3	7	6	10	59
83	1310000338	341020379	M	SC	15	5	3	3	5	31
84	1310000349	341021400	M	OBC	37.5	3	4	5	0	49.5
85	1310000351	341017974	M	OBC	54	8	6	2	6	76
86	1310000365	341014068	M	OBC	48	7	7	5	8	75
87	1310000387	341013093	M	SC	31.5	5	2	1	5	44.5
88	1310000397	341013560	M	SC	19.5	3	3	2	2	29.5
89	1310000408	341004531	M	SC	36	7	8	2	4	57
90	1310000438	341013740	F	OBC	40.5	8	10	8	9	75.5
91	1310000441	341018071	M	OBC	40.5	9	7	3	3	62.5
92	1310000443	341020743	M	SC	45	7	6	4	8	70
93	1310000456	341015485	M	OBC	40.5	8	5	4	8	65.5
94	1310000458	341008242	M	SC	40.5	7	7	5	7	66.5
95	1310000475	341015387	M	SC	30	5	5	2	2	44
96	1310000483	341023770	M	UR	19.5	7	6	4	6	42.5
97	1310000484	341012371	M	OBC	34.5	9	3	2	6	54.5
98	1310000487	341020585	M	OBC	34.5	6	3	3	3	49.5
99	1310000488	341013804	M	OBC	43.5	7	3	3	3	59.5
100	1310000505	341012571	M	OBC	45	5	1	2	8	61
101	1310000510	341021616	M	EWS	33	3	6	4	6	52
102	1310000525	341020654	M	OBC	30	2	6	3	0	41
103	1310000529	341011211	M	OBC	55.5	4	6	4	8	77.5
104	1310000530	341018933	M	OBC	22.5	2	4	0	2	30.5
105	1310000552	341004779	M	SC	30	5	4	5	9	53
106	1310000556	341022272	F	OBC	43.5	5	4	5	7	64.5
107	1310000562	341020458	M	SC	33	9	6	2	5	55
108	1310000564	341011129	M	SC	39	4	5	2	7	57
109	1310000567	341007861	M	SC	24	7	1	1	1	34
110	1310000576	341000169	F	OBC	43.5	5	3	4	6	61.5
111	1310000585	341023559	M	OBC	25.5	8	5	1	5	44.5
112	1310000601	341018761	M	OBC	24	1	2	2	0	29
113	1310000603	341006817	M	OBC	22.5	9	4	7	10	52.5
114	1310000615	341012813	M	OBC	24	3	2	1	3	33
115	1310000627	341013147	M	UR	43.5	6	6	6	4	65.5
116	1310000629	341024402	M	UR	28.5	3	10	5	3	49.5
117	1310000632	341016919	M	SC	45	5	9	2	2	63
118	1310000638	341005181	M	SC	24	5	2	5	4	40
119	1310000645	341014943	M	UR	18	3	5	2	1	29
120	1310000649	341006723	M	SC	33	5	7	1	1	47
121	1310000668	341014827	M	SC	16.5	3	1	1	2	23.5
122	1310000669	341011422	M	SC	16.5	6	2	3	2	29.5
123	1310000677	341018631	M	OBC	48	6	2	7	8	71
124	1310000679	341013072	M	OBC	30	6	3	1	0	40
125	1310000680	341017410	M	OBC	24	6	1	3	4	38
126	1310000690	341004069	M	EWS	28.5	5	3	5	8	49.5
127	1310000695	341011749	M	OBC	42	8	3	8	6	67
128	1310000701	341014641	M	UR	30	9	6	0	4	49
129	1310000705	341000257	F	OBC	43.5	9	5	9	5	71.5
130	1310000710	341000447	M	SC	28.5	6	5	3	1	43.5
131	1310000712	341017704	M	OBC	18	3	1	1	6	29
132	1310000715	341005146	M	UR	22.5	6	5	5	4	42.5
133	1310000717	341009295	M	OBC	16.5	6	4	5	1	32.5
134	1310000738	341015566	M	OBC	54	7	9	4	6	80
135	1310000743	341016673	M	OBC	52.5	5	12	6	8	83.5
136	1310000753	341015911	M	SC	25.5	5	4	5	1	40.5

137	1310000756	341016353	M	SC	31.5	4	5	2	2	44.5
138	1310000760	341001048	M	OBC	39	7	5	6	10	67
139	1310000761	341017161	M	SC	33	6	3	0	5	47
140	1310000768	341015881	M	SC	40.5	9	14	4	1	68.5
141	1310000770	341014196	M	OBC	15	5	2	1	1	24
142	1310000777	341012123	M	OBC	40.5	3	6	5	4	58.5
143	1310000796	341021994	M	OBC	27	3	1	4	4	39
144	1310000801	341017657	M	EWS	34.5	7	7	6	2	56.5
145	1310000815	341010881	M	SC	25.5	6	9	2	1	43.5
146	1310000840	341023450	M	OBC	15	8	2	4	0	29
147	1310000845	341018481	M	OBC	37.5	4	9	2	4	56.5
148	1310000868	341011203	M	OBC	27	6	4	5	2	44
149	1310000869	341023551	M	OBC	42	9	5	5	7	68
150	1310000871	341007851	M	SC	22.5	8	0	7	2	39.5
151	1310000878	341022040	M	SC	19.5	9	1	4	4	37.5
152	1310000879	341011376	M	SC	28.5	11	4	7	9	59.5
153	1310000882	341007191	F	UR	24	5	12	8	4	53
154	1410000001	341012042	M	OBC	33	4	6	3	5	51
155	1410000003	341020369	M	OBC	18	4	2	2	6	32
156	1410000006	341017180	M	OBC	24	8	0	1	2	35
157	1410000014	341012291	M	SC	27	6	2	3	6	44
158	1410000017	341000528	M	UR	39	7	6	2	2	56
159	1410000026	341012069	M	UR	43.5	7	5	5	8	68.5
160	1410000029	341022334	M	UR	31.5	5	6	4	7	53.5
161	1410000035	341005685	M	UR	45	5	8	1	1	60
162	1410000038	341024437	M	EWS	34.5	4	1	1	2	42.5
163	1410000042	341016330	M	SC	43.5	6	8	1	9	67.5
164	1410000043	341012259	M	OBC	49.5	6	2	6	8	71.5
165	1410000048	341019262	M	ST	22.5	5	1	3	3	34.5
166	1410000050	341020408	M	OBC	34.5	11	2	6	10	63.5
167	1410000051	341020718	M	OBC	28.5	4	4	1	2	39.5
168	1410000060	341016239	M	OBC	25.5	5	2	2	2	36.5
169	1410000065	341017333	M	OBC	33	2	3	0	4	42
170	1410000075	341016798	M	OBC	46.5	5	7	7	8	73.5
171	1410000088	341005790	M	OBC	39	3	3	1	2	48
172	1410000096	341000397	M	OBC	34.5	8	7	2	3	54.5
173	1410000104	341001982	M	ST	21	8	3	3	3	38
174	1410000142	341013843	M	OBC	48	5	11	4	8	76
175	1610000008	341016910	F	OBC	45	5	14	5	3	72
176	1610000011	341024024	F	OBC	36	7	9	1	5	58
177	1610000013	341020658	F	OBC	40.5	5	3	7	4	59.5
178	1610000016	341023808	M	OBC	31.5	8	10	1	1	51.5
179	1610000020	341016907	F	OBC	42	6	6	4	3	61
180	1610000037	341014054	F	OBC	37.5	4	7	2	5	55.5
181	1610000042	341022019	F	OBC	37.5	7	6	8	3	61.5
182	1610000057	341010358	M	OBC	12	5	13	2	3	35
183	1610000070	341016894	M	OBC	33	4	2	2	3	44
184	1610000075	341016925	M	OBC	37.5	7	5	7	3	59.5
185	1610000094	341018779	M	OBC	40.5	6	7	4	3	60.5
186	1610000100	341016362	M	OBC	36	4	11	5	6	62
187	1610000101	341012112	F	OBC	46.5	5	8	4	5	68.5
188	1610000103	341020191	M	SC	25.5	2	3	1	5	36.5
189	1610000159	341016900	F	SC	42	4	6	8	3	63
190	1610000160	341021859	M	OBC	25.5	3	11	4	5	48.5
191	1610000167	341006633	F	EWS	46.5	4	6	3	5	64.5



192	1610000177	341018466	F	OBC	46.5	5	5	3	4	63.5
193	1610000180	341015305	M	OBC	43.5	5	9	5	6	68.5
194	1610000185	341015540	M	OBC	42	6	5	6	9	68
195	1610000186	341017844	F	OBC	43.5	5	13	6	4	71.5
196	1610000190	341017852	M	UR	43.5	5	7	5	6	66.5
197	1610000214	341018663	M	OBC	36	3	4	1	4	48
198	1610000255	341007004	M	OBC	30	3	4	2	2	41
199	1610000268	341020233	M	SC	33	6	3	2	3	47
200	1610000269	341018268	M	OBC	48	6	12	8	4	78
201	1610000282	341011436	F	OBC	55.5	8	12	4	4	83.5
202	1610000295	341023447	F	OBC	37.5	2	5	3	1	48.5
203	1610000298	341011000	M	SC	33	5	7	2	0	47
204	1610000309	341018438	M	OBC	45	7	3	5	9	69
205	1610000312	341022869	M	OBC	34.5	5	7	5	3	54.5
206	1610000317	341006753	M	OBC	33	7	7	2	1	50
207	1610000335	341022728	M	OBC	33	5	7	3	2	50
208	1610000337	341009237	M	OBC	36	4	5	4	6	55
209	1610000342	341021275	F	OBC	28.5	4	4	1	3	40.5
210	1610000343	341008126	M	OBC	39	3	5	3	5	55
211	1610000344	341017885	M	OBC	37.5	3	8	1	2	51.5
212	1610000356	341000152	M	OBC	46.5	4	9	7	4	70.5
213	1610000366	341010735	F	SC	48	4	4	4	7	67
214	1610000388	341023467	M	OBC	40.5	6	10	7	4	67.5
215	1610000437	341012931	M	OBC	24	5	4	5	3	41
216	1710000002	341018086	M	UR-PWD	18	7	6	3	9	43
217	1710000045	341023136	F	OBC	33	5	5	8	2	53
218	1710000061	341018857	M	OBC	24	0	13	6	6	49
219	1710000106	341020296	M	SC	34.5	6	9	2	7	58.5
220	1710000108	341008509	M	SC	21	4	6	0	1	32
221	1710000114	341021307	M	OBC	27	6	3	0	1	37
222	1710000219	341010008	F	OBC	30	8	1	3	4	46
223	1710000263	341018286	M	UR	24	5	8	0	2	39
224	1710000312	341017247	M	OBC	24	4	5	3	3	39
225	1710000324	341020539	M	OBC	19.5	6	9	3	6	43.5
226	1710000336	341019869	M	SC	40.5	11	3	8	7	69.5
227	1710000338	341020105	M	OBC	42	6	6	3	6	63
228	1710000358	341016358	M	OBC	24	6	2	0	4	36
229	1710000493	341014043	M	UR	34.5	7	3	3	3	50.5
230	1710000513	341012267	M	SC	30	8	8	3	3	52
231	1710000541	341011610	M	OBC	10.5	6	4	4	3	27.5
232	1710000552	341013337	M	EWS	49.5	6	6	6	5	72.5
233	1710000577	341017026	M	OBC	42	7	5	2	6	62
234	1710000590	341020287	M	UR	43.5	6	4	3	7	63.5
235	1710000613	341017482	M	OBC	13.5	7	5	7	2	34.5
236	1710000616	341023064	F	UR	16.5	7	5	8	5	41.5
237	1710000658	341003289	M	OBC	25.5	7	10	2	2	46.5
238	1710000666	341022222	M	EWS	24	6	2	0	2	34
239	1710000692	341016882	M	OBC	39	7	4	3	8	61
240	1710000693	341023109	F	UR	19.5	9	8	8	7	51.5
241	1710000697	341022510	M	OBC	37.5	6	3	7	8	61.5
242	1710000770	341018527	M	OBC	28.5	2	1	6	6	43.5
243	1710000782	341014790	M	OBC	30	8	1	2	3	44
244	1710000823	341013078	M	OBC	31.5	8	8	4	7	58.5
245	1710000824	341013055	M	EWS	25.5	6	3	4	5	43.5
246	1810000015	341012886	M	SC	33	4	6	3	3	49

247	181000090	341017508	M	OBC	16.5	4	4	5	5	34.5
248	181000113	341018021	M	OBC	24	5	4	4	5	42
249	181000126	341014904	M	OBC	16.5	6	2	2	2	28.5
250	181000137	341014172	F	SC	9	5	4	3	1	22
251	181000140	341002584	M	OBC	18	4	9	7	8	46
252	181000142	341012225	M	SC	31.5	4	2	2	0	39.5
253	181000161	341012079	M	SC	15	6	1	2	1	25
254	181000169	341017486	M	OBC	31.5	2	3	5	3	44.5
255	181000170	341002592	M	ST	15	0	6	1	3	25
256	181000176	341018436	M	SC	30	5	3	5	7	50
257	181000183	341015390	M	OBC	33	5	5	3	7	53
258	181000193	341002393	M	UR	13.5	5	7	1	2	28.5
259	181000199	341003627	M	UR	31.5	8	5	3	1	48.5
260	181000210	341017442	M	SC	22.5	6	6	2	5	41.5
261	181000215	341014798	F	SC	24	3	3	1	2	33
262	181000219	341007062	F	OBC	25.5	6	6	3	3	43.5
263	181000233	341014166	F	SC	27	10	6	2	0	45
264	181000237	341011394	M	OBC	36	5	1	1	1	44
265	181000243	341000357	M	OBC	24	7	3	1	5	40
266	181000278	341019644	M	UR	6	3	3	1	2	15
267	181000309	341012774	F	OBC	37.5	8	7	8	9	69.5
268	181000334	341011490	M	SC	15	5	3	2	4	29
269	181000382	341013940	M	UR	18	8	6	1	3	36
270	181000385	341017656	M	OBC	27	5	3	5	0	40
271	181000402	341023628	M	OBC	25.5	7	8	7	7	54.5
272	181000413	341023733	M	OBC	28.5	6	9	1	2	46.5
273	181000428	341012362	F	OBC	31.5	7	6	0	5	49.5
274	181000445	341012198	M	SC	12	7	7	2	3	31
275	181000457	341003033	M	SC	27	5	4	6	3	45
276	181000462	341011837	M	OBC	9	3	4	2	3	21
277	181000471	341012793	F	OBC	15	5	1	3	3	27
278	181000481	341021606	M	SC	22.5	7	3	3	1	36.5
279	181000487	341017760	F	OBC	22.5	3	6	7	7	45.5
280	181000488	341016386	M	SC	24	5	5	2	2	38
281	181000489	341003115	M	SC	28.5	3	8	5	2	46.5
282	181000500	341017501	M	OBC	21	8	6	8	8	51
283	181000520	341018597	M	SC	18	4	6	2	4	34
284	181000529	341000715	M	ST	24	5	4	3	4	40
285	181000535	341015268	M	OBC	21	4	5	2	0	32
286	181000543	341016725	M	OBC	55.5	4	4	8	6	77.5
287	181000604	341018015	M	OBC	22.5	5	2	2	1	32.5
288	181000609	341000824	M	SC	28.5	6	2	2	3	41.5
289	181000618	341018563	M	SC	18	4	1	2	1	26
290	181000619	341024216	M	OBC	15	4	3	1	2	25
291	181000659	341020363	M	SC	9	4	6	3	1	23
292	181000705	341021926	F	OBC	15	5	6	5	6	37
293	181000717	341009051	M	OBC	19.5	5	8	1	3	36.5
294	181000736	341020704	F	OBC	30	7	2	3	5	47
295	181000748	341018055	M	OBC	15	9	3	4	1	32
296	181000782	341018063	M	SC	21	9	3	2	3	38
297	181000844	341000416	M	UR	36	3	9	1	5	54
298	181000850	341020268	M	SC	13.5	6	4	0	2	25.5
299	181000854	341013046	M	SC	19.5	2	1	2	4	28.5
300	181000871	341013059	M	OBC	25.5	6	8	6	4	49.5
301	181000880	341002034	M	SC	30	5	9	5	8	57

302	1810000892	341019257	F	ST	27	3	5	5	1	41
303	1810000894	341020932	M	OBC	22.5	4	5	3	2	36.5
304	1810000927	341019158	M	SC	27	8	5	1	2	43
305	1810000936	341011057	M	ST	22.5	9	2	2	2	37.5
306	1810000945	341022292	M	SC	19.5	7	0	1	4	31.5
307	1810000946	341014295	M	SC	16.5	4	4	4	3	31.5
308	1810000958	341002863	M	SC	21	5	3	2	4	35
309	1810000985	341018088	M	SC	30	7	6	8	6	57
310	1810001000	341021060	M	UR	18	3	1	2	2	26
311	1910000059	341021707	M	OBC	33	6	3	4	2	48
312	1910000072	341021238	M	ST	25.5	5	7	2	3	42.5
313	1910000073	341021003	F	OBC	25.5	5	8	3	3	44.5
314	1910000078	341021009	M	SC	25.5	8	3	4	3	43.5
315	1910000109	341005151	M	SC	15	5	3	3	4	30
316	1910000143	341009829	M	OBC	33	5	4	2	2	46
317	1910000220	341010969	M	ST	25.5	7	4	2	2	40.5
318	2110000004	341000274	M	EWS-PWD	34.5	7	14	10	9	74.5
319	2110000034	341002539	F	SC	34.5	6	3	5	3	51.5
320	2110000057	341018418	M	OBC	36	3	4	3	3	49
321	2110000065	341006267	M	EWS	46.5	10	9	8	9	82.5
322	2110000070	341013500	M	OBC	24	4	3	1	3	35
323	2110000073	341000621	M	SC	46.5	5	13	4	1	69.5
324	2110000085	341002185	M	SC	21	8	4	2	0	35
325	2110000090	341010527	M	OBC	37.5	4	6	4	6	57.5
326	2110000151	341023541	M	OBC	57	6	9	6	4	82
327	2110000161	341024328	M	UR	18	6	4	1	0	29
328	2110000184	341021561	M	OBC	55.5	3	5	8	4	75.5
329	2110000201	341019165	M	SC	52.5	13	6	8	10	89.5
330	2110000203	341014847	M	OBC	43.5	3	4	1	5	56.5
331	2110000254	341022991	M	OBC	27	6	6	3	1	43
332	2110000256	341019090	M	SC	37.5	4	5	5	9	60.5
333	2110000259	341007244	M	SC	30	5	6	1	1	43
334	2110000283	341024108	M	UR	54	5	8	7	8	82
335	2110000310	341021357	M	SC	22.5	6	2	1	2	33.5
336	2110000322	341014338	M	OBC	30	2	4	1	4	41
337	2110000323	341019260	M	SC	24	5	4	2	4	39
338	2110000341	341000179	M	OBC	43.5	7	6	5	4	65.5
339	2110000371	341024124	M	OBC	34.5	4	6	4	2	50.5
340	2110000387	341024274	M	UR	42	3	4	7	1	57
341	2110000393	341011046	M	OBC	34.5	3	7	1	5	50.5
342	2110000398	341011080	M	SC	40.5	3	6	4	2	55.5
343	2110000412	341017231	M	ST	37.5	5	9	9	10	70.5
344	2110000435	341018876	M	ST	28.5	6	3	1	1	39.5
345	2110000481	341003765	M	SC	45	7	8	1	2	63
346	2110000482	341005534	M	UR	51	4	15	5	5	80
347	2210000004	341017915	F	SC	16.5	1	0	0	0	17.5
348	2210000016	341024344	M	OBC	24	4	3	1	2	34
349	2210000092	341000373	M	OBC	15	5	7	3	2	32
350	2210000096	341021792	M	OBC	16.5	5	6	3	2	32.5
351	2210000150	341020501	M	SC	13.5	1	4	1	1	20.5
352	2210000198	341017034	M	OBC	22.5	8	4	7	10	51.5
353	2210000232	341021231	M	SC	27	4	1	3	2	37
354	2310000029	341008779	M	EWS	39	7	7	6	9	68
355	2310000033	341009874	M	OBC	36	3	4	1	3	47
356	2310000059	341000120	M	SC	43.5	5	8	2	3	61.5

357	2310000073	341017089	M	OBC	36	7	7	2	5	57
358	2310000085	341002895	M	OBC	36	5	3	4	4	52
359	2310000087	341015518	M	OBC	37.5	7	2	2	5	53.5
360	2310000115	341008321	M	UR	31.5	8	8	8	4	59.5
361	2310000121	341011681	M	OBC	61.5	6	8	2	5	82.5
362	2310000138	341000496	M	OBC	22.5	8	7	6	5	48.5
363	2310000150	341013890	F	UR	28.5	7	2	1	3	41.5
364	2310000160	341011043	M	SC	34.5	4	0	2	2	42.5
365	2310000185	341019460	M	OBC	28.5	6	5	1	5	45.5
366	2310000193	341003948	M	OBC	43.5	4	6	7	4	64.5
367	2310000213	341000478	M	OBC	28.5	5	5	1	2	41.5
368	2310000250	341018887	M	OBC	27	4	0	2	2	35
369	2310000258	341003893	M	EWS	46.5	12	6	5	7	76.5
370	2310000272	341024212	M	OBC	43.5	4	3	4	4	58.5
371	2310000273	341015022	M	OBC	31.5	5	6	7	7	56.5
372	2310000274	341014538	M	OBC	43.5	4	5	3	3	58.5
373	2310000278	341024277	M	OBC	45	4	6	3	3	61
374	2310000285	341022108	F	SC	16.5	4	5	0	2	27.5
375	2310000305	341022057	M	OBC	39	6	5	2	3	55
376	2310000310	341005619	F	EWS	42	9	9	1	1	62
377	2310000320	341021811	M	OBC	39	5	8	3	2	57
378	2310000350	341008062	M	OBC	40.5	6	3	3	1	53.5
379	2410000007	341009975	M	OBC	16.5	4	3	1	1	25.5
380	2410000011	341022286	M	SC	18	5	4	2	1	30
381	2410000034	341001006	M	OBC	30	8	2	6	6	52
382	2410000036	341008099	M	OBC	16.5	6	4	5	2	33.5
383	2410000045	341017819	M	UR	13.5	4	2	1	3	23.5
384	2410000066	341021957	M	EWS	31.5	7	9	5	9	61.5
385	2410000084	341023962	M	OBC	37.5	10	3	3	1	54.5
386	2410000092	341022879	F	SC	18	8	5	1	3	35
387	2410000093	341004015	M	OBC	28.5	6	7	9	5	55.5
388	2410000098	341020272	M	OBC	43.5	7	0	9	10	69.5
389	2410000110	341020235	M	OBC	16.5	5	2	3	2	28.5
390	2410000111	341017900	M	OBC	19.5	4	9	2	6	40.5
391	2410000123	341007236	M	OBC	39	7	3	5	9	63
392	2410000126	341014076	M	OBC	10.5	8	2	1	2	23.5
393	2410000136	341000126	M	OBC	40.5	9	10	3	10	72.5
394	2410000143	341014218	M	OBC	18	8	4	0	2	32
395	2410000147	341015976	M	OBC	13.5	6	8	2	2	31.5
396	2410000155	341010318	M	SC	15	8	6	5	4	38
397	2410000159	341005251	M	OBC	13.5	3	7	5	1	29.5
398	2410000167	341002884	M	OBC	27	5	6	2	1	41
399	2410000184	341024118	M	OBC	24	4	5	0	3	36
400	2410000186	341000132	M	OBC	22.5	6	5	2	5	40.5
401	2410000195	341006964	M	OBC	19.5	9	5	1	4	38.5
402	2410000198	341023567	M	OBC	25.5	7	4	2	2	40.5
403	2410000200	341005039	M	OBC	28.5	6	2	5	4	45.5
404	2410000203	341016141	M	OBC	37.5	9	3	7	7	63.5
405	2410000208	341016701	M	EWS	13.5	8	3	3	5	32.5
406	2410000217	341015269	M	OBC	13.5	8	4	8	6	39.5
407	2410000219	341022024	M	OBC	28.5	12	6	6	5	57.5
408	2410000226	341021295	M	OBC	12	9	2	6	2	31
409	2410000248	341019837	M	OBC	28.5	8	0	3	6	45.5
410	2410000250	341016106	M	OBC	40.5	7	5	2	8	62.5
411	2410000256	341023423	M	SC	40.5	5	4	4	0	53.5

412	2410000268	341022812	M	UR	25.5	7	5	1	3	41.5
413	2410000269	341000953	M	OBC	34.5	12	2	1	0	49.5
414	2410000285	341017857	M	EWS	25.5	7	2	2	3	39.5
415	2410000291	341010334	M	SC	16.5	5	4	3	0	28.5
416	2510000001	341015958	M	OBC	42	6	9	3	10	70
417	2510000013	341003699	M	SC	28.5	5	3	1	5	42.5
418	2510000022	341009942	M	OBC	43.5	8	4	7	10	72.5
419	2510000027	341011632	M	OBC	27	7	4	6	7	51
420	2510000028	341015608	F	OBC	30	5	1	6	9	51
421	2510000033	341000164	M	SC	21	7	7	2	4	41
422	2510000039	341019689	M	OBC	30	3	2	2	4	41
423	2510000044	341013787	M	OBC	48	3	4	5	8	68
424	2510000047	341023140	F	OBC	46.5	9	15	8	6	84.5
425	2510000063	341018660	M	OBC	30	5	4	0	2	41
426	2510000069	341007563	M	OBC	15	4	5	4	1	29
427	2510000080	341024244	M	SC	45	5	5	1	3	59
428	2510000084	341012354	F	SC	22.5	7	5	6	7	47.5
429	2510000100	341011757	M	OBC	43.5	6	8	5	6	68.5
430	2510000103	341000832	M	OBC	21	8	1	3	1	34
431	2510000118	341015090	M	OBC	40.5	6	6	3	7	62.5
432	2510000129	341021355	M	SC	31.5	6	3	1	4	45.5
433	2510000138	341011567	M	OBC	12	5	2	0	8	27
434	2510000160	341015263	M	SC	19.5	5	4	3	2	33.5
435	2510000169	341008684	M	SC	18	8	7	6	5	44
436	2510000189	341009299	M	SC	27	4	3	1	1	36
437	2510000191	341000289	F	OBC	22.5	5	6	3	2	38.5
438	2510000207	341013118	M	OBC	40.5	4	7	5	9	65.5
439	2510000225	341004618	M	OBC	19.5	7	1	4	2	33.5
440	2510000232	341008071	M	SC	22.5	5	4	3	3	37.5
441	2510000233	341014075	M	SC	34.5	6	6	5	8	59.5
442	2510000234	341012235	M	SC	6	3	3	2	1	15
443	2510000245	341010799	F	OBC	27	8	7	8	9	59
444	2510000246	341015670	M	EWS	36	9	8	5	5	63
445	2510000275	341022787	M	OBC	28.5	3	3	2	3	39.5
446	2510000278	341002322	M	OBC	21	4	3	0	2	30
447	2510000286	341006599	M	OBC	19.5	9	7	1	7	43.5
448	2510000293	341021863	F	SC	22.5	10	1	4	2	39.5
449	2510000295	341020783	M	OBC	30	8	4	4	7	53
450	2510000299	341016504	M	UR	40.5	9	7	4	5	65.5
451	2510000304	341001819	M	OBC	43.5	5	7	4	6	65.5
452	2510000308	341017496	M	ST	28.5	5	4	1	4	42.5
453	2510000314	341021903	M	SC	24	3	2	1	3	33
454	2510000316	341022305	M	SC	42	5	4	8	9	68
455	2510000320	341016988	M	OBC	18	6	4	2	2	32
456	2510000351	341001466	M	SC	22.5	9	4	4	8	47.5
457	2510000366	341018333	M	OBC	43.5	9	7	5	6	70.5
458	2510000369	341000732	M	OBC	36	7	5	4	6	58
459	2510000389	341008970	F	OBC	27	5	6	6	6	50
460	2510000392	341023200	M	OBC	52.5	6	6	7	9	80.5
461	2510000399	341016564	M	SC	19.5	2	2	1	4	28.5
462	2510000401	341012975	M	OBC	37.5	7	3	0	1	48.5
463	2510000410	341011977	F	OBC	27	3	2	1	2	35
464	2510000424	341018353	M	SC	24	6	4	1	3	38
465	2510000434	341006066	M	SC	22.5	10	5	1	5	43.5
466	2510000437	341020330	M	OBC	36	4	2	3	3	48

467	2510000439	341007970	F	UR	18	6	3	7	4	38
468	2510000452	341021622	M	OBC	34.5	9	7	7	6	63.5
469	2510000464	341023327	F	EWS	31.5	2	8	5	7	53.5
470	2510000472	341022509	M	SC	18	5	5	3	9	40
471	2510000480	341020582	M	OBC	46.5	11	11	10	9	87.5
472	2510000487	341016339	F	OBC	36	7	6	2	6	57
473	2510000514	341017669	F	OBC	39	5	9	0	7	60
474	2510000519	341019921	M	OBC	16.5	4	4	0	3	27.5
475	2510000531	341022518	M	EWS	43.5	10	5	6	6	70.5
476	2510000533	341016535	M	OBC	24	6	3	4	2	39
477	2510000534	341020422	M	OBC	27	6	6	6	7	52
478	2510000537	341000891	M	OBC	49.5	9	8	8	7	81.5
479	2510000542	341002692	M	SC	27	10	3	7	4	51
480	2510000546	341023137	M	OBC	24	7	5	9	8	53
481	2510000567	341006642	M	OBC	18	4	7	2	4	35
482	2510000572	341004612	M	OBC	19.5	5	4	5	0	33.5
483	2510000581	341017460	M	OBC	45	5	6	7	3	66
484	2610000020	341016132	M	UR	40.5	5	5	3	3	56.5
485	2610000048	341010303	M	SC	22.5	5	2	2	2	33.5
486	2610000051	341014893	M	SC	31.5	6	5	1	1	44.5
487	2610000094	341018586	M	OBC	33	4	5	1	1	44
488	2610000105	341012347	M	UR	27	12	6	8	10	63
489	2610000134	341021401	M	UR	54	5	12	7	6	84

Post code : 06

Name of Post : Junior Technician (Control) at W-1 level

S.No.	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_75	T2_GA_15	T3_EL_15	T4_LR_10	T5_QA_10	TOTAL_125
1	1110000005	341015951	M	OBC	54	3	7	6	6	76
2	1110000032	341018023	M	SC	37.5	5	7	2	1	52.5
3	1110000033	341019600	M	OBC	42	1	10	4	6	63
4	1110000037	341011302	M	ST	25.5	3	6	3	3	40.5
5	1110000052	341017769	M	OBC	34.5	4	9	3	5	55.5
6	1110000063	341021076	M	SC	40.5	4	9	1	3	57.5
7	1110000065	341022867	F	OBC	33	5	6	3	4	51
8	1110000070	341016229	M	OBC	39	3	9	4	4	59
9	1110000090	341022271	F	OBC	27	6	3	3	1	40
10	1110000101	341019672	M	SC	36	5	5	6	1	53
11	1110000113	341012668	F	EWS	28.5	7	5	1	2	43.5
12	1110000114	341017815	M	OBC	48	6	6	3	4	67
13	1110000147	341017812	M	SC	25.5	7	6	2	1	41.5
14	1110000157	341006722	M	SC	40.5	4	8	1	3	56.5
15	1110000172	341016621	M	SC	57	3	9	1	4	74
16	1110000207	341001185	M	SC	28.5	5	7	1	2	43.5
17	1110000208	341007880	M	SC	40.5	6	1	4	4	55.5
18	1110000219	341019503	M	OBC	45	5	6	4	2	62
19	1110000245	341013258	M	OBC	39	4	7	3	1	54
20	1110000248	341016620	M	UR	37.5	8	8	5	6	64.5
21	1110000250	341019955	M	OBC	28.5	3	3	3	2	39.5
22	1110000251	341020953	M	OBC	27	1	9	4	3	44
23	1110000258	341010114	M	ST	24	6	2	2	2	36
24	1110000260	341017264	M	OBC	30	9	6	5	2	52
25	1110000267	341010242	M	EWS	45	4	6	1	5	61
26	1110000271	341022698	M	OBC	27	5	4	1	4	41
27	1110000272	341015876	M	OBC	51	7	4	5	3	70
28	1110000285	341007363	M	OBC	33	10	14	5	3	65
29	1110000293	341019384	M	OBC	58.5	11	7	8	7	91.5

30	1110000294	341009149	M	SC	24	4	6	0	2	36
31	1110000296	341008662	M	OBC	54	5	10	1	3	73
32	1110000309	341023289	M	SC	37.5	5	7	3	3	55.5
33	1110000331	341017632	M	ST	25.5	3	4	1	1	34.5
34	1110000347	341017277	M	SC	43.5	4	4	7	9	67.5
35	1110000351	341011452	M	ST	16.5	5	6	3	2	32.5
36	1110000355	341009150	M	OBC	45	4	13	5	7	74
37	1110000365	341006797	M	SC	16.5	2	4	0	2	24.5
38	1110000366	341016234	M	UR	15	2	4	1	2	24
39	1110000371	341018414	M	SC	31.5	3	10	4	2	50.5
40	1110000396	341023933	M	OBC	24	2	2	6	2	36
41	1110000409	341013913	M	OBC	49.5	2	6	9	7	73.5
42	1110000412	341015616	M	ST	48	5	4	5	1	63
43	1110000416	341024000	M	SC	27	3	3	1	4	38
44	1210000019	341013016	M	SC	25.5	5	5	1	6	42.5
45	1210000058	341021560	M	OBC	30	12	6	8	8	64
46	1210000064	341009389	M	SC	33	10	3	4	7	57
47	1210000068	341024055	F	OBC	36	6	6	8	10	66
48	1210000080	341014762	M	ST	19.5	1	1	5	5	31.5
49	1210000093	341011074	M	ST	15	3	1	1	4	24
50	1210000115	341020412	M	SC	25.5	5	1	0	2	33.5
51	1210000169	341018109	M	SC	24	6	0	0	3	33
52	1210000211	341020667	M	OBC	42	6	4	5	5	62
53	1210000220	341022170	M	OBC	42	8	6	3	8	67
54	1310000003	341023576	M	SC-PWD	15	10	5	1	1	32
55	1310000005	341020102	M	OBC-PWD	39	5	6	2	6	58
56	1310000009	341002452	M	OBC	42	8	6	8	7	71
57	1310000019	341001919	M	OBC	51	4	5	1	3	64
58	1310000033	341008280	M	OBC	19.5	3	2	0	1	25.5
59	1310000034	341003835	M	OBC	52.5	8	5	4	8	77.5
60	1310000038	341018691	M	OBC	51	7	4	3	6	71
61	1310000045	341001979	M	OBC	52.5	7	5	5	9	78.5
62	1310000049	341013644	F	OBC	22.5	6	3	2	1	34.5
63	1310000061	341017220	M	SC	12	5	4	4	2	27
64	1310000071	341018533	M	OBC	48	6	8	3	7	72
65	1310000074	341019860	F	OBC	39	5	3	1	6	54
66	1310000080	341004688	M	OBC	37.5	5	3	5	9	59.5
67	1310000095	341014277	M	OBC	49.5	7	3	3	5	67.5
68	1310000100	341012091	M	SC	34.5	4	3	6	4	51.5
69	1310000113	341004742	M	OBC	45	9	5	6	10	75
70	1310000118	341004371	F	SC	37.5	10	5	8	8	68.5
71	1310000122	341018158	M	OBC	40.5	10	4	6	8	68.5
72	1310000123	341013902	M	UR	39	7	6	7	4	63
73	1310000126	341002928	M	EWS	39	12	1	10	8	70
74	1310000127	341001346	M	OBC	42	8	7	6	10	73
75	1310000130	341014803	F	OBC	46.5	5	5	2	7	65.5
76	1310000147	341006991	F	UR	13.5	7	3	1	0	24.5
77	1310000178	341016665	M	OBC	22.5	5	5	2	5	39.5
78	1310000182	341012202	M	OBC	33	7	3	2	2	47
79	1310000184	341023193	M	UR	40.5	6	5	2	1	54.5
80	1310000191	341015101	M	EWS	51	7	4	8	8	78
81	1310000204	341005842	M	SC	40.5	5	4	4	5	58.5
82	1310000211	341019431	F	OBC	45	6	7	6	7	71
83	1310000216	341011137	M	OBC	61.5	9	12	7	9	98.5
84	1310000221	341014686	M	SC	21	4	4	0	2	31

85	1310000222	341000040	M	OBC	34.5	3	6	4	1	48.5
86	1310000236	341018656	M	UR	39	6	10	3	3	61
87	1310000248	341017543	M	SC	31.5	5	4	8	6	54.5
88	1310000250	341004694	M	OBC	48	7	4	6	10	75
89	1310000254	341015229	F	EWS	49.5	3	13	2	5	72.5
90	1310000261	341016232	M	EWS	25.5	5	7	5	6	48.5
91	1310000262	341013097	F	EWS	24	1	2	2	2	31
92	1310000268	341017919	M	UR	55.5	7	7	8	8	85.5
93	1310000271	341011149	F	SC	45	5	10	6	7	73
94	1310000289	341009377	M	OBC	37.5	9	7	2	3	58.5
95	1310000290	341018744	M	OBC	34.5	6	3	3	5	51.5
96	1310000293	341014050	M	OBC	34.5	9	6	2	6	57.5
97	1310000294	341006631	M	OBC	27	4	3	4	6	44
98	1310000301	341015232	M	UR	58.5	5	11	7	6	87.5
99	1310000305	341003482	F	SC	24	5	4	5	2	40
100	1310000322	341014524	M	OBC	39	4	5	3	3	54
101	1310000323	341011714	M	EWS	46.5	4	5	6	8	69.5
102	1310000325	341020981	M	OBC	34.5	5	2	5	3	49.5
103	1310000334	341006558	M	SC	34.5	7	4	3	2	50.5
104	1310000339	341002710	M	UR	36	5	6	3	4	54
105	1310000354	341007777	M	OBC	46.5	5	6	4	8	69.5
106	1310000364	341014384	F	SC	25.5	5	4	6	4	44.5
107	1310000381	341002323	F	OBC	36	9	9	6	8	68
108	1310000382	341018293	M	OBC	21	5	2	1	1	30
109	1310000385	341020978	M	UR	48	4	11	8	4	75
110	1310000406	341014049	F	OBC	37.5	3	9	6	6	61.5
111	1310000412	341006840	M	OBC	30	5	5	8	6	54
112	1310000414	341007857	M	SC	48	6	1	7	6	68
113	1310000454	341005751	M	OBC	28.5	6	6	4	6	50.5
114	1310000465	341011739	F	SC	40.5	6	3	4	5	58.5
115	1310000481	341015641	F	UR	40.5	3	6	4	3	56.5
116	1310000486	341002312	M	SC	42	6	5	5	8	66
117	1310000500	341014211	M	UR	37.5	5	6	5	3	56.5
118	1310000508	341018267	M	OBC	16.5	1	3	1	2	23.5
119	1310000520	341019810	M	SC	37.5	7	2	7	2	55.5
120	1310000526	341008792	M	OBC	31.5	3	5	2	6	47.5
121	1310000528	341000630	M	OBC	42	9	2	6	7	66
122	1310000550	341016346	M	OBC	51	6	3	5	8	73
123	1310000553	341016290	M	OBC	51	4	13	5	5	78
124	1310000560	341011652	M	OBC	21	3	2	1	2	29
125	1310000566	341009961	M	SC	16.5	5	4	0	6	31.5
126	1310000569	341005414	M	OBC	28.5	11	15	6	8	68.5
127	1310000571	341003114	M	OBC	36	7	7	3	4	57
128	1310000593	341020524	M	UR	43.5	5	4	5	6	63.5
129	1310000596	341011194	M	OBC	36	7	2	2	2	49
130	1310000599	341012655	F	OBC	28.5	5	2	3	5	43.5
131	1310000613	341006759	M	SC	25.5	5	4	2	2	38.5
132	1310000621	341011085	M	OBC	46.5	8	13	7	9	83.5
133	1310000624	341006627	F	OBC	43.5	5	3	6	6	63.5
134	1310000646	341006664	M	OBC	19.5	6	2	5	2	34.5
135	1310000676	341008180	M	OBC	30	5	4	3	6	48
136	1310000700	341017065	M	SC	48	8	10	5	7	78
137	1310000709	341018419	M	SC	48	8	7	8	10	81
138	1310000711	341020643	M	UR	31.5	4	5	1	5	46.5
139	1310000720	341006825	M	OBC	37.5	11	8	5	6	67.5



140	1310000728	341009770	M	SC	52.5	5	6	5	8	76.5
141	1310000730	341000252	M	OBC	54	5	7	5	8	79
142	1310000732	341004714	M	UR	25.5	6	4	1	1	37.5
143	1310000733	341021517	M	OBC	39	5	2	1	2	49
144	1310000742	341023902	M	SC	33	11	4	5	6	59
145	1310000744	341000706	M	SC	40.5	9	5	4	2	60.5
146	1310000748	341017266	M	OBC	22.5	6	5	2	5	40.5
147	1310000752	341002951	M	OBC	54	6	10	8	10	88
148	1310000757	341023157	M	SC	34.5	5	11	3	5	58.5
149	1310000775	341015894	M	UR	51	4	5	8	7	75
150	1310000788	341011187	M	UR	66	8	11	6	9	100
151	1310000797	341023664	M	SC	57	8	8	4	9	86
152	1310000802	341019066	M	EWS	34.5	9	10	4	2	59.5
153	1310000808	341014470	M	EWS	42	8	12	6	10	78
154	1310000820	341015255	M	OBC	30	5	4	1	3	43
155	1310000825	341019404	M	UR	42	7	7	6	4	66
156	1310000836	341012492	M	UR	34.5	6	4	1	8	53.5
157	1310000839	341013519	M	SC	48	5	7	4	3	67
158	1310000848	341017845	F	UR	45	10	5	2	6	68
159	1310000853	341011499	M	UR	39	6	10	3	4	62
160	1310000855	341020872	M	SC	24	5	4	2	1	36
161	1310000863	341010866	F	UR	43.5	10	9	6	4	72.5
162	1310000866	341014484	M	SC	31.5	2	1	3	2	39.5
163	1310000873	341005975	M	OBC	37.5	2	5	4	5	53.5
164	1410000002	341012563	M	SC	28.5	4	4	0	1	37.5
165	1410000012	341015649	M	SC	31.5	4	4	2	2	43.5
166	1410000015	341021715	M	OBC	28.5	4	3	1	4	40.5
167	1410000019	341015620	M	UR	40.5	5	11	7	9	72.5
168	1410000028	341015186	M	OBC	46.5	7	2	4	4	63.5
169	1410000036	341005834	F	OBC	51	5	10	7	5	78
170	1410000041	341010789	M	EWS	27	5	1	4	1	38
171	1410000046	341022692	M	OBC	24	4	3	3	2	36
172	1410000058	341015571	M	UR	40.5	6	10	6	7	69.5
173	1410000070	341017805	M	UR	33	5	5	2	2	47
174	1410000091	341016370	M	OBC	45	6	7	4	3	65
175	1410000093	341001367	M	SC	55.5	3	7	8	10	83.5
176	1410000100	341004651	M	OBC	30	4	4	1	1	40
177	1410000103	341013061	M	OBC	51	8	4	9	10	82
178	1410000107	341001955	F	UR	36	4	11	1	4	56
179	1410000110	341016260	M	OBC	49.5	3	1	1	7	61.5
180	1410000114	341009058	M	UR	18	6	6	3	0	33
181	1410000116	341010909	M	SC	49.5	6	10	5	5	75.5
182	1410000122	341016166	M	SC	45	6	3	0	5	59
183	1410000144	341018494	M	OBC	49.5	8	7	1	5	70.5
184	1610000003	341012703	M	UR	16.5	4	7	4	1	32.5
185	1610000006	341011034	M	ST	15	6	2	2	1	26
186	1610000007	341017672	F	OBC	37.5	7	11	3	4	62.5
187	1610000018	341023676	F	OBC	45	6	6	3	8	68
188	1610000022	341017757	F	UR	27	3	6	2	2	40
189	1610000025	341022311	M	OBC	48	6	11	7	9	81
190	1610000035	341001783	F	OBC	58.5	9	8	8	9	92.5
191	1610000047	341011491	F	OBC	51	7	11	6	3	78
192	1610000056	341016449	M	OBC	60	3	8	7	7	85
193	1610000060	341021131	F	OBC	46.5	3	8	5	3	65.5
194	1610000065	341017935	F	OBC	51	6	9	4	4	74

195	161000072	341019142	M	OBC	39	5	7	3	2	56
196	161000074	341004287	F	OBC	48	4	8	5	5	70
197	161000082	341019470	F	OBC	54	4	10	6	7	81
198	161000083	341010780	M	OBC	48	4	11	5	7	75
199	1610000104	341023871	M	OBC	48	5	6	8	6	73
200	1610000105	341021779	M	OBC	37.5	7	4	3	4	55.5
201	1610000107	341019490	M	SC	33	4	5	2	1	45
202	1610000108	341023427	M	OBC	22.5	4	8	2	1	37.5
203	1610000109	341009265	F	OBC	45	2	7	4	4	62
204	1610000110	341017838	F	SC	40.5	3	5	1	5	54.5
205	1610000112	341018452	M	OBC	52.5	5	8	3	3	71.5
206	1610000116	341021287	M	OBC	51	3	10	4	8	76
207	1610000128	341010739	M	OBC	34.5	10	9	4	5	62.5
208	1610000134	341015256	M	SC	42	4	7	6	8	67
209	1610000142	341000776	F	OBC	37.5	8	4	3	2	54.5
210	1610000144	341022784	M	OBC	37.5	4	6	1	2	50.5
211	1610000148	341008129	M	OBC	43.5	3	9	7	7	69.5
212	1610000149	341017008	M	OBC	43.5	4	8	3	3	61.5
213	1610000150	341016842	M	OBC	40.5	4	11	3	7	65.5
214	1610000151	341023436	F	OBC	33	6	12	4	2	57
215	1610000154	341023678	F	OBC	34.5	3	6	5	6	54.5
216	1610000166	341020812	F	EWS	37.5	6	7	1	5	56.5
217	1610000169	341011758	M	OBC	31.5	3	4	5	3	46.5
218	1610000181	341016335	M	OBC	49.5	7	4	5	4	69.5
219	1610000202	341015155	M	SC	46.5	5	5	7	5	68.5
220	1610000203	341019692	F	OBC	43.5	3	5	6	5	62.5
221	1610000213	341017990	F	OBC	52.5	4	7	4	6	73.5
222	1610000222	341010445	M	UR	45	3	10	1	6	65
223	1610000228	341009581	F	SC	30	6	7	1	3	47
224	1610000229	341016207	M	UR	43.5	6	4	0	5	58.5
225	1610000236	341021187	M	OBC	52.5	6	7	6	3	74.5
226	1610000237	341009404	M	OBC	51	12	12	6	7	88
227	1610000241	341000376	F	OBC	49.5	6	9	7	5	76.5
228	1610000242	341022521	F	OBC	51	9	10	6	9	85
229	1610000249	341017698	F	OBC	43.5	4	7	2	4	60.5
230	1610000251	341000692	M	UR	36	4	14	0	2	56
231	1610000262	341022070	M	OBC	27	5	8	3	6	49
232	1610000278	341018697	M	OBC	36	4	7	5	3	55
233	1610000284	341015510	M	UR	52.5	8	5	3	2	70.5
234	1610000286	341017722	M	OBC	42	4	6	3	3	58
235	1610000287	341010461	F	OBC	39	6	7	6	4	62
236	1610000292	341021360	M	OBC	42	2	7	7	2	60
237	1610000293	341014100	F	OBC	51	9	6	8	5	79
238	1610000294	341023112	M	OBC	37.5	6	13	0	9	65.5
239	1610000305	341003833	F	OBC	45	7	9	6	8	75
240	1610000311	341016888	F	ST	30	4	12	4	4	54
241	1610000314	341009918	M	OBC	34.5	5	8	5	3	55.5
242	1610000319	341014416	F	OBC	48	6	10	4	2	70
243	1610000320	341016672	M	OBC	42	8	10	6	7	73
244	1610000324	341004666	F	ST	36	7	5	0	2	50
245	1610000327	341017948	M	OBC	40.5	7	2	5	2	56.5
246	1610000350	341012977	M	OBC	55.5	5	6	3	6	75.5
247	1610000353	341017828	M	SC	34.5	2	7	7	4	54.5
248	1610000354	341016863	M	OBC	40.5	5	5	8	7	65.5
249	1610000363	341021250	F	UR	40.5	5	15	3	7	70.5

250	1610000364	341007045	F	UR	31.5	6	11	3	2	53.5
251	1610000368	341004232	F	OBC	51	6	6	5	5	73
252	1610000372	341017839	M	UR	39	3	6	1	3	52
253	1610000374	341020972	M	ST	13.5	4	6	2	5	30.5
254	1610000376	341019501	F	OBC	46.5	8	6	5	3	68.5
255	1610000378	341021626	F	OBC	43.5	9	12	4	4	72.5
256	1610000380	341020994	F	OBC	34.5	4	8	5	6	57.5
257	1610000414	341021544	M	OBC	43.5	6	11	5	8	73.5
258	1610000419	341017774	F	OBC	45	5	6	2	7	65
259	1610000420	341020424	M	OBC	33	3	3	3	6	48
260	1610000428	341015024	M	OBC	39	6	9	4	6	64
261	1710000064	341019492	M	UR	27	6	5	1	1	40
262	1710000091	341004430	M	OBC	15	5	4	3	3	30
263	1710000102	341004494	M	OBC	30	3	4	5	2	44
264	1710000110	341017820	M	SC	33	4	4	1	4	46
265	1710000145	341009629	M	SC	49.5	7	4	7	8	75.5
266	1710000179	341000648	M	OBC	31.5	6	7	3	1	48.5
267	1710000207	341014720	M	OBC	19.5	6	2	3	4	34.5
268	1710000208	341015722	M	OBC	34.5	7	2	1	2	46.5
269	1710000248	341018202	M	OBC	42	8	11	6	6	73
270	1710000271	341023710	F	UR	16.5	5	9	3	10	43.5
271	1710000325	341004222	M	SC	33	6	7	5	6	57
272	1710000426	341016568	M	SC	51	3	7	6	6	73
273	1710000451	341020810	M	OBC	7.5	6	5	1	3	22.5
274	1710000468	341018075	M	SC	10.5	5	5	1	0	21.5
275	1710000486	341019942	M	OBC	22.5	5	3	1	2	33.5
276	1710000492	341000298	M	OBC	49.5	7	8	6	7	77.5
277	1710000526	341014057	M	OBC	22.5	12	5	2	7	48.5
278	1710000556	341008068	M	OBC	15	3	1	1	1	21
279	1710000636	341023037	M	SC	43.5	5	12	7	8	75.5
280	1710000637	341023146	M	SC	21	5	6	3	2	37
281	1710000667	341015043	F	ST	18	4	4	3	1	30
282	1710000676	341021634	M	OBC	40.5	5	1	8	9	63.5
283	1710000682	341020954	M	SC	46.5	6	6	2	1	61.5
284	1710000723	341023274	M	OBC	27	7	2	7	3	46
285	1710000764	341013015	M	OBC	42	9	3	4	6	64
286	1710000765	341015030	M	SC	28.5	10	6	3	4	51.5
287	1710000775	341005851	M	ST	16.5	5	3	2	0	26.5
288	1710000806	341000387	M	OBC	22.5	3	2	5	7	39.5
289	1710000807	341015501	M	SC	27	2	9	2	3	43
290	1710000816	341000506	M	SC	30	3	4	3	4	44
291	1710000821	341006650	M	SC	13.5	3	4	3	0	23.5
292	1710000829	341018337	M	SC	6	4	5	1	1	17
293	1810000003	341011299	M	OBC-PWD	15	6	4	3	4	32
294	1810000005	341018618	M	OBC-PWD	51	11	7	8	7	84
295	1810000006	341011091	F	UR-PWD	39	11	9	7	8	74
296	1810000007	341014038	M	ST-PWD	28.5	6	2	2	3	41.5
297	1810000008	341020446	M	OBC-PWD	16.5	5	3	3	2	29.5
298	1810000009	341014336	M	UR-PWD	40.5	9	4	0	9	62.5
299	1810000010	341020469	M	UR-PWD	40.5	8	3	0	6	57.5
300	1810000020	341015382	M	UR	13.5	8	4	2	1	28.5
301	1810000055	341015809	M	OBC	27	2	4	1	5	39
302	1810000068	341016578	M	SC	25.5	6	4	1	3	39.5
303	1810000088	341010022	M	OBC	43.5	7	6	10	5	71.5
304	1810000129	341017250	M	UR	43.5	7	4	7	6	67.5

305	1810000154	341017743	M	SC	9	4	5	2	5	25
306	1810000157	341021177	M	SC	43.5	13	5	9	10	80.5
307	1810000230	341015528	M	UR	15	3	4	2	4	28
308	1810000292	341000966	M	SC	39	10	2	9	8	68
309	1810000295	341005683	M	UR	55.5	7	15	8	9	94.5
310	1810000317	341000500	M	UR	28.5	9	8	8	10	63.5
311	1810000329	341010343	M	SC	40.5	10	3	6	1	60.5
312	1810000330	341016601	M	OBC	19.5	4	1	3	3	30.5
313	1810000332	341017580	M	OBC	31.5	8	9	4	5	57.5
314	1810000338	341018374	M	ST	13.5	4	3	2	2	24.5
315	1810000353	341014482	M	OBC	37.5	6	9	8	4	64.5
316	1810000357	341017430	M	OBC	36	11	3	10	10	70
317	1810000364	341017725	M	SC	34.5	8	7	7	10	66.5
318	1810000378	341014270	F	SC	21	6	1	0	2	30
319	1810000381	341010446	M	SC	34.5	3	6	6	7	56.5
320	1810000406	341016560	F	SC	13.5	3	3	3	3	25.5
321	1810000447	341014433	M	OBC	12	2	3	2	0	19
322	1810000465	341018013	M	OBC	12	2	6	1	2	23
323	1810000468	341000987	M	SC	39	6	15	9	8	77
324	1810000475	341016081	M	OBC	37.5	8	14	6	8	73.5
325	1810000497	341016493	M	OBC	12	9	4	3	4	32
326	1810000509	341000379	M	SC	25.5	10	0	2	4	41.5
327	1810000512	341022756	M	OBC	28.5	2	4	2	1	37.5
328	1810000557	341004063	M	OBC	12	1	2	1	1	17
329	1810000610	341011702	M	ST	22.5	6	3	1	3	35.5
330	1810000690	341010934	F	SC	30	5	3	4	4	46
331	1810000699	341000265	M	OBC	45	4	7	7	6	69
332	1810000707	341019058	M	OBC	16.5	5	3	1	2	27.5
333	1810000719	341000451	M	ST	24	5	2	0	3	34
334	1810000729	341018450	M	SC	34.5	5	2	2	4	47.5
335	1810000750	341019178	M	SC	21	4	4	2	3	34
336	1810000753	341018106	M	SC	37.5	4	7	6	3	57.5
337	1810000766	341012245	M	SC	28.5	8	4	4	5	49.5
338	1810000785	341013687	M	OBC	48	4	1	8	3	64
339	1810000802	341011769	M	OBC	34.5	4	7	1	6	52.5
340	1810000821	341021248	M	OBC	24	5	11	0	2	42
341	1810000867	341016082	M	OBC	12	7	2	2	6	29
342	1810000890	341002883	M	SC	27	8	5	4	5	49
343	1810000915	341013739	M	OBC	43.5	9	4	9	7	72.5
344	1810000937	341018378	M	OBC	21	3	4	6	4	38
345	1810000942	341015563	M	OBC	15	6	13	6	8	48
346	1810000991	341012295	M	SC	25.5	5	4	3	9	46.5
347	1810000994	341010124	M	SC	28.5	3	7	2	3	43.5
348	1810001018	341015969	M	OBC	42	2	5	1	9	59
349	1810001027	341019244	M	SC	25.5	8	5	1	4	43.5
350	1910000027	341014110	M	OBC	31.5	3	4	2	3	43.5
351	1910000028	341004011	M	UR	48	7	8	3	4	70
352	1910000054	341012948	M	OBC	37.5	10	2	3	8	60.5
353	1910000124	341022505	M	UR	18	5	8	2	6	39
354	1910000200	341008127	M	ST	25.5	4	2	1	5	37.5
355	2110000008	341014901	M	OBC	36	4	3	4	3	50
356	2110000012	341011918	M	UR	42	7	8	7	2	66
357	2110000014	341017440	M	OBC	22.5	6	3	3	1	35.5
358	2110000031	341020386	M	ST	34.5	8	2	8	5	57.5
359	2110000038	341020593	M	UR	58.5	8	12	9	3	90.5

360	2110000043	341001504	M	OBC	39	8	4	0	5	56
361	2110000047	341024297	F	EWS	43.5	5	10	4	2	64.5
362	2110000053	341023284	M	UR	42	0	4	6	5	57
363	2110000056	341020597	M	EWS	57	5	10	8	5	85
364	2110000068	341012705	M	SC	12	4	4	1	1	22
365	2110000071	341022192	M	UR	51	2	9	3	3	68
366	2110000078	341016367	M	SC	39	7	4	3	6	59
367	2110000092	341017388	M	SC	48	7	9	9	10	83
368	2110000100	341013373	M	OBC	51	5	6	2	3	67
369	2110000104	341014451	M	UR	43.5	3	9	6	7	68.5
370	2110000118	341008835	M	OBC	42	7	2	4	2	57
371	2110000132	341014838	M	SC	28.5	6	1	2	2	39.5
372	2110000143	341024309	M	UR	42	4	5	5	1	57
373	2110000148	341000487	M	OBC	49.5	3	5	5	1	63.5
374	2110000180	341016022	F	SC	45	6	4	1	2	58
375	2110000189	341023889	M	UR	52.5	4	4	1	3	64.5
376	2110000212	341020331	M	OBC	49.5	5	8	9	8	79.5
377	2110000214	341024461	M	OBC	48	3	4	2	6	63
378	2110000276	341000368	M	UR	57	4	9	7	7	84
379	2110000317	341020050	M	EWS	54	4	8	3	4	73
380	2110000344	341005278	M	UR	31.5	8	8	8	8	63.5
381	2110000349	341005874	M	OBC	25.5	5	4	3	2	39.5
382	2110000351	341019553	F	EWS	57	7	10	2	1	77
383	2110000357	341017596	M	ST	39	6	5	4	5	59
384	2110000364	341015780	M	OBC	43.5	5	6	3	5	62.5
385	2110000376	341004051	M	UR	25.5	2	4	1	4	36.5
386	2110000391	341014112	M	SC	45	8	6	6	2	67
387	2110000396	341000167	M	UR	40.5	5	14	5	6	70.5
388	2110000404	341015662	M	UR	55.5	4	7	7	5	78.5
389	2110000407	341015443	F	SC	39	6	9	2	1	57
390	2110000422	341020538	M	OBC	43.5	4	6	2	3	58.5
391	2110000423	341022239	M	UR	42	5	3	1	5	56
392	2110000426	341017536	M	EWS	37.5	4	6	4	4	55.5
393	2110000428	341017889	M	UR	40.5	6	4	7	7	64.5
394	2110000453	341017099	M	UR	36	1	7	4	3	51
395	2210000002	341012541	M	OBC-PWD	18	5	5	0	3	31
396	2210000019	341017295	M	OBC	10.5	3	1	2	3	19.5
397	2210000033	341014441	M	ST	21	4	2	3	2	32
398	2210000067	341016165	M	SC	33	10	5	4	6	58
399	2210000088	341023246	M	SC	36	6	7	9	3	61
400	2210000106	341013032	M	OBC	51	9	2	5	6	73
401	2210000108	341020824	F	SC	18	5	3	1	4	31
402	2210000135	341000020	M	SC	37.5	9	3	6	9	64.5
403	2210000138	341013900	M	SC	30	6	10	6	8	60
404	2210000203	341011359	M	SC	45	7	7	7	9	75
405	2210000237	341003905	M	UR	30	4	4	2	0	40
406	2310000012	341013301	M	OBC	40.5	7	3	2	2	54.5
407	2310000017	341022172	M	UR	15	5	1	1	2	24
408	2310000025	341012101	M	OBC	22.5	4	10	1	5	42.5
409	2310000044	341023270	M	EWS	46.5	3	4	6	2	61.5
410	2310000055	341018354	M	OBC	22.5	4	4	1	3	34.5
411	2310000063	341005911	M	OBC	45	3	3	0	3	54
412	2310000095	341016918	M	UR	21	4	0	2	3	30
413	2310000102	341000078	M	UR	51	5	2	1	4	63
414	2310000106	341008827	M	EWS	42	6	6	4	5	63

415	2310000140	341015266	M	EWS	57	6	6	6	6	81
416	2310000143	341012338	M	UR	45	7	4	4	5	65
417	2310000144	341019915	M	EWS	40.5	3	3	4	5	55.5
418	2310000149	341024339	M	OBC	19.5	3	5	3	2	32.5
419	2310000157	341023956	M	EWS	37.5	6	5	5	5	58.5
420	2310000171	341019135	M	OBC	51	5	5	3	5	69
421	2310000172	341022488	M	OBC	54	4	8	3	6	75
422	2310000179	341022100	M	OBC	43.5	5	3	3	4	58.5
423	2310000203	341013326	M	UR	57	6	2	4	2	71
424	2310000206	341024046	M	UR	28.5	5	5	6	1	45.5
425	2310000210	341021667	M	OBC	34.5	3	4	1	5	47.5
426	2310000214	341014809	M	OBC	51	3	11	6	9	80
427	2310000227	341013474	M	OBC	42	6	6	2	4	60
428	2310000229	341011699	M	UR	39	5	6	6	2	58
429	2310000233	341023466	M	SC	36	4	8	4	4	56
430	2310000235	341024116	M	EWS	27	4	5	2	2	40
431	2310000240	341010385	M	EWS	39	7	4	4	5	59
432	2310000253	341009546	M	EWS	45	3	7	1	5	61
433	2310000263	341019055	M	OBC	46.5	3	6	5	6	66.5
434	2310000265	341023132	M	SC	21	4	2	1	2	30
435	2310000277	341023618	M	OBC	19.5	5	5	3	2	34.5
436	2310000281	341016597	M	EWS	42	6	7	8	6	69
437	2310000297	341000818	M	OBC	54	6	3	2	4	69
438	2310000303	341021812	M	UR	39	7	1	1	2	50
439	2310000324	341017040	M	OBC	34.5	5	3	0	4	46.5
440	2310000345	341013934	M	UR	19.5	3	9	1	2	34.5
441	2310000357	341012280	M	UR	42	5	6	4	2	59
442	2310000361	341024182	M	OBC	43.5	4	7	2	4	60.5
443	2310000382	341018638	M	EWS	45	4	6	2	2	59
444	2310000383	341024175	M	OBC	45	7	6	4	2	64
445	2310000386	341003276	F	UR	33	7	7	3	3	53
446	2310000393	341013070	F	EWS	43.5	5	8	2	4	62.5
447	2310000395	341017733	M	OBC	46.5	7	5	8	7	73.5
448	2310000405	341021785	M	EWS	42	8	14	1	1	66
449	2410000003	341013365	M	OBC-PWD	33	4	3	4	3	47
450	2410000005	341011019	M	OBC	27	5	2	1	1	36
451	2410000014	341018515	M	OBC	24	4	3	1	2	34
452	2410000018	341022037	M	OBC	24	5	4	1	4	38
453	2410000019	341009334	M	OBC	36	11	7	6	6	66
454	2410000054	341020426	M	OBC	34.5	5	5	2	1	47.5
455	2410000058	341004553	M	SC	28.5	4	4	4	3	43.5
456	2410000059	341000957	M	OBC	40.5	7	7	2	5	61.5
457	2410000083	341013756	M	OBC	15	3	3	0	1	22
458	2410000095	341021260	M	OBC	31.5	8	2	2	6	49.5
459	2410000102	341017185	M	OBC	34.5	10	4	5	5	58.5
460	2410000104	341017922	M	OBC	49.5	8	5	5	10	77.5
461	2410000112	341013727	M	OBC	36	8	4	7	7	62
462	2410000133	341000931	M	SC	48	7	7	7	9	78
463	2410000140	341006618	M	OBC	34.5	4	5	4	6	53.5
464	2410000161	341000705	M	OBC	21	5	2	1	2	31
465	2410000169	341014189	M	OBC	22.5	4	3	2	0	31.5
466	2410000170	341023794	M	OBC	31.5	8	3	5	2	49.5
467	2410000176	341022059	M	OBC	10.5	4	4	2	2	22.5
468	2410000179	341016299	F	OBC	21	6	4	2	2	35
469	2410000183	341022050	M	OBC	12	6	3	1	4	26

470	2410000201	341021049	F	OBC	33	5	6	2	5	51
471	2410000204	341000171	M	OBC	37.5	5	4	5	1	52.5
472	2410000212	341011096	M	SC	37.5	8	3	3	3	54.5
473	2410000216	341018000	M	OBC	34.5	6	9	5	6	60.5
474	2410000230	341014150	M	OBC	24	5	1	6	4	40
475	2410000231	341013733	M	OBC	30	6	2	4	3	45
476	2410000233	341000189	M	OBC	49.5	5	1	9	8	72.5
477	2410000238	341020973	M	OBC	51	12	3	5	6	77
478	2410000239	341003888	M	OBC	43.5	5	3	3	6	60.5
479	2410000240	341022032	M	OBC	24	9	4	5	4	46
480	2410000251	341016361	M	OBC	22.5	10	2	3	5	42.5
481	2410000258	341017465	M	OBC	25.5	7	4	3	4	43.5
482	2410000265	341021693	M	OBC	34.5	11	4	6	10	65.5
483	2410000266	341023917	M	OBC	28.5	7	4	2	2	43.5
484	2510000005	341012221	M	SC-PWD	34.5	7	3	2	4	50.5
485	2510000006	341014141	M	OBC-PWD	12	4	5	1	1	23
486	2510000021	341013599	M	OBC	22.5	6	3	0	2	33.5
487	2510000026	341018203	M	OBC	54	11	14	9	10	98
488	2510000040	341013607	M	OBC	30	10	2	2	4	48
489	2510000045	341020450	M	OBC	34.5	3	6	0	6	49.5
490	2510000049	341011379	M	SC	48	7	4	3	7	69
491	2510000054	341017671	M	EWS	12	7	2	3	2	26
492	2510000075	341016720	M	OBC	37.5	7	3	7	9	63.5
493	2510000079	341012128	M	SC	34.5	4	4	7	9	58.5
494	2510000087	341014382	M	UR	19.5	5	3	2	7	36.5
495	2510000093	341019105	M	OBC	12	6	4	6	1	29
496	2510000102	341003665	M	SC	30	4	4	3	4	45
497	2510000117	341011493	M	OBC	24	6	3	4	1	38
498	2510000125	341021917	M	OBC	30	7	5	0	2	44
499	2510000135	341000010	M	OBC	39	12	3	4	6	64
500	2510000143	341012255	M	OBC	39	4	1	7	10	61
501	2510000144	341012215	M	OBC	22.5	8	4	6	8	48.5
502	2510000150	341021389	M	OBC	22.5	7	3	2	5	39.5
503	2510000170	341015145	M	OBC	37.5	7	3	4	3	54.5
504	2510000172	341012064	M	OBC	40.5	8	5	4	10	67.5
505	2510000183	341015261	M	OBC	34.5	5	12	3	4	58.5
506	2510000193	341012298	M	OBC	55.5	6	5	8	10	84.5
507	2510000198	341001026	M	OBC	31.5	5	2	4	6	48.5
508	2510000210	341012218	M	OBC	31.5	1	3	4	6	45.5
509	2510000217	341020475	M	OBC	61.5	7	11	8	9	96.5
510	2510000238	341000571	F	OBC	36	7	6	5	5	59
511	2510000256	341017126	M	OBC	40.5	12	3	6	10	71.5
512	2510000260	341010193	M	OBC	43.5	7	10	8	10	78.5
513	2510000262	341016767	M	SC	24	7	5	3	8	47
514	2510000271	341023211	M	OBC	30	5	2	3	1	41
515	2510000274	341017297	F	SC	25.5	6	2	2	2	37.5
516	2510000277	341024367	F	SC	39	7	8	3	4	61
517	2510000281	341003605	F	OBC	37.5	10	6	4	9	66.5
518	2510000283	341009438	M	SC	31.5	8	5	5	9	58.5
519	2510000300	341019699	M	UR	55.5	5	6	3	7	76.5
520	2510000310	341016001	M	OBC	39	4	1	6	5	55
521	2510000312	341015660	M	ST	34.5	7	6	1	2	50.5
522	2510000324	341011448	M	UR	30	3	6	2	1	42
523	2510000327	341018562	M	OBC	36	13	5	6	9	69
524	2510000348	341005955	M	OBC	37.5	8	5	6	9	65.5

525	2510000352	341023005	M	OBC	18	6	3	3	7	37
526	2510000356	341009783	M	OBC	31.5	6	3	4	9	53.5
527	2510000357	341023387	M	OBC	43.5	9	10	8	10	80.5
528	2510000363	341017127	M	UR	25.5	8	2	6	8	49.5
529	2510000364	341010939	M	OBC	37.5	8	5	9	6	65.5
530	2510000371	341004098	M	OBC	30	7	6	6	8	57
531	2510000376	341016130	M	OBC	21	6	1	2	4	34
532	2510000405	341013883	M	SC	13.5	3	7	0	3	26.5
533	2510000409	341009497	M	OBC	42	8	5	0	3	58
534	2510000423	341001002	M	UR	33	1	4	3	7	48
535	2510000436	341010279	M	SC	31.5	5	5	3	3	47.5
536	2510000446	341010229	F	OBC	18	5	2	3	6	34
537	2510000474	341023666	M	OBC	15	7	1	3	2	28
538	2510000484	341023850	M	UR	40.5	6	6	7	7	66.5
539	2510000486	341013943	F	OBC	24	6	7	1	2	40
540	2510000490	341009906	F	OBC	46.5	12	4	4	4	70.5
541	2510000493	341024335	F	OBC	28.5	8	5	6	4	51.5
542	2510000502	341000689	M	OBC	30	7	1	2	5	45
543	2510000516	341014915	M	OBC	24	6	2	3	3	38
544	2510000523	341000148	M	OBC	25.5	6	7	4	8	50.5
545	2510000539	341009434	M	OBC	43.5	10	9	7	10	79.5
546	2510000544	341013041	M	SC	25.5	6	3	3	6	43.5
547	2510000547	341007522	M	OBC	39	9	2	5	10	65
548	2510000551	341000018	M	SC	34.5	8	4	6	3	55.5
549	2510000566	341017131	M	ST	30	9	7	3	6	55
550	2610000006	341022155	F	UR	51	7	15	5	7	85
551	2610000027	341013325	M	SC	30	3	2	1	3	39
552	2610000046	341004535	M	UR	34.5	5	6	4	3	52.5
553	2610000058	341020111	M	OBC	54	7	4	9	5	79
554	2610000113	341015032	M	UR	55.5	5	7	4	3	74.5
555	2610000120	341019229	M	UR	19.5	1	4	2	5	31.5
556	2610000129	341011223	M	SC	57	10	6	6	7	86
557	2610000132	341022868	M	ST	25.5	6	6	3	2	42.5
558	2610000152	341013899	M	SC	39	5	5	1	4	54
559	2610000159	341016630	F	OBC	54	3	9	2	1	69
560	2610000169	341012965	M	UR	51	5	7	6	3	72
561	2610000216	341010068	M	SC	48	6	10	5	7	76
562	2610000266	341003992	M	SC	39	5	4	6	5	59
563	2610000300	341023845	M	UR	25.5	3	5	3	3	39.5
564	2610000320	341022759	M	SC	28.5	6	6	2	7	49.5
565	2610000386	341000593	M	SC	22.5	9	3	8	9	51.5
566	2610000403	341003365	M	UR	31.5	3	6	1	3	44.5
567	2610000413	341007656	M	UR	61.5	5	12	8	10	96.5
568	2610000422	341012822	M	UR	57	4	8	8	10	87
569	2610000440	341004549	M	UR	45	7	4	2	7	65

**Post code : 07**

**Name of Post : Junior Technician (Ink Factory) at W-1 level**

S.No.	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_75	T2_GA_15	T3_EL_15	T4_LR_10	T5_QA_10	TOTAL_125
1	1110000006	341011972	M	OBC	43.5	2	2	1	3	51.5
2	1110000015	341010361	F	OBC	24	4	9	5	4	46
3	1110000018	341016987	M	OBC	24	8	6	1	3	42
4	1110000040	341014159	M	OBC	19.5	4	4	1	4	32.5
5	1110000049	341020534	M	OBC	25.5	8	5	8	7	53.5
6	1110000055	341021030	M	OBC	27	14	7	8	9	65
7	1110000057	341016142	F	ST	21	5	6	1	1	34



8	1110000058	341020531	M	SC	16.5	5	3	5	3	32.5
9	1110000071	341000034	M	OBC	36	7	4	3	10	60
10	1110000088	341003271	M	ST	57	9	3	5	10	84
11	1110000096	341000886	M	SC	21	5	11	3	3	43
12	1110000099	341019185	M	UR	40.5	8	15	5	8	76.5
13	1110000111	341016119	M	ST	19.5	4	8	0	4	35.5
14	1110000118	341018053	M	OBC	19.5	6	3	0	5	33.5
15	1110000136	341003797	M	UR	22.5	3	9	3	2	39.5
16	1110000156	341016971	M	ST	22.5	4	6	2	3	37.5
17	1110000160	341004115	M	OBC	18	3	5	2	3	31
18	1110000164	341020454	M	OBC	15	4	5	1	5	30
19	1110000170	341017108	M	UR	25.5	5	7	1	2	40.5
20	1110000196	341016615	M	EWS	55.5	9	5	6	9	84.5
21	1110000201	341000300	M	OBC	40.5	5	5	3	4	57.5
22	1110000205	341017304	M	SC	12	7	3	4	2	28
23	1110000206	341015507	M	SC	19.5	7	4	3	3	36.5
24	1110000216	341020894	F	OBC	21	6	7	3	3	40
25	1110000243	341017640	M	EWS	18	4	1	3	3	29
26	1110000300	341022601	M	OBC	42	6	5	5	2	60
27	1110000323	341017664	F	OBC	13.5	6	13	5	1	38.5
28	1110000377	341008579	M	EWS	16.5	4	6	3	9	38.5
29	1110000391	341008075	M	SC	24	1	3	0	2	30
30	1110000394	341012779	M	OBC	15	3	9	1	3	31
31	1110000405	341019834	M	OBC	18	5	3	2	2	30
32	1110000429	341019586	M	SC	19.5	7	3	0	1	30.5
33	1110000432	341019585	M	ST	19.5	12	15	9	10	65.5
34	1110000456	341014251	M	OBC	54	6	9	4	5	78
35	1110000469	341017694	M	OBC	21	0	6	1	3	31
36	1110000482	341010250	M	UR	12	7	5	1	6	31
37	1210000007	341021185	M	OBC	36	12	6	6	9	69
38	1210000074	341005418	M	SC	46.5	3	1	3	3	56.5
39	1210000109	341004359	M	OBC	51	10	6	5	8	80
40	1210000131	341020074	M	SC	60	9	5	6	8	88
41	1210000151	341020921	M	SC	27	11	5	8	10	61
42	1210000154	341017331	M	OBC	57	7	4	6	10	84
43	1210000160	341012381	M	OBC	70.5	7	5	9	9	100.5
44	1210000170	341012002	M	OBC	24	10	4	6	9	53
45	1210000190	341003380	M	OBC	25.5	8	8	4	7	52.5
46	1210000217	341001673	M	ST	51	6	10	7	5	79
47	1210000237	341012001	M	OBC	13.5	9	3	7	10	42.5
48	1210000241	341000973	M	SC	46.5	3	4	1	1	55.5
49	1210000247	341023587	M	OBC	37.5	7	6	8	10	68.5
50	1310000002	341017434	M	OBC-PWD	39	5	5	6	9	64
51	1310000067	341016970	M	OBC	45	7	2	5	7	66
52	1310000085	341007391	M	SC	52.5	6	5	5	9	77.5
53	1310000287	341022372	M	SC	19.5	8	7	3	6	43.5
54	1310000313	341024230	M	UR	43.5	7	7	6	10	73.5
55	1310000363	341000899	M	OBC	66	8	4	3	9	90
56	1310000367	341006210	M	ST	22.5	11	2	4	7	46.5
57	1310000386	341011529	M	OBC	33	5	7	2	2	49
58	1310000391	341019323	M	OBC	64.5	9	8	7	10	98.5
59	1310000393	341018771	M	SC	19.5	5	5	0	4	33.5
60	1310000402	341012740	M	UR	22.5	5	7	4	4	42.5
61	1310000417	341022735	M	OBC	24	7	9	5	8	53
62	1310000423	341016002	M	SC	21	6	5	5	2	39

63	1310000431	341007911	M	OBC	55.5	8	6	3	7	79.5
64	1310000450	341020383	M	UR	28.5	6	2	2	2	40.5
65	1310000469	341000657	M	SC	51	9	5	6	6	77
66	1310000471	341013399	M	SC	30	6	5	0	2	43
67	1310000492	341022511	M	UR	58.5	6	6	7	9	86.5
68	1310000610	341019800	M	OBC	18	2	4	4	4	32
69	1310000612	341006676	M	SC	31.5	4	3	3	3	44.5
70	1310000631	341018222	M	OBC	61.5	5	2	3	5	76.5
71	1310000696	341011930	M	SC	25.5	2	3	1	1	32.5
72	1310000697	341000541	M	SC	24	7	8	2	8	49
73	1310000703	341006741	M	SC	22.5	5	3	0	2	32.5
74	1310000719	341019695	M	OBC	21	10	3	3	8	45
75	1310000726	341020916	M	OBC	33	5	3	2	2	45
76	1310000749	341015847	M	SC	54	1	3	3	2	63
77	1310000758	341022986	M	UR	24	2	1	1	2	30
78	1310000791	341006065	M	SC	33	5	1	2	1	42
79	1310000843	341020512	M	OBC	18	4	4	1	2	29
80	1310000852	341012411	M	ST	61.5	9	1	5	5	81.5
81	1410000016	341000698	M	UR	15	5	2	2	4	28
82	1410000027	341015223	M	SC	21	6	4	1	2	34
83	1410000085	341022027	M	OBC	12	3	5	0	4	24
84	1410000127	341021534	M	SC	18	5	3	2	2	30
85	1410000137	341013580	M	SC	18	6	2	1	1	28
86	1610000009	341003391	M	OBC	39	8	14	8	10	79
87	1610000015	341003211	M	OBC	58.5	5	12	6	8	89.5
88	1610000029	341017051	M	SC	25.5	3	8	2	4	42.5
89	1610000099	341018898	M	OBC	67.5	4	12	4	8	95.5
90	1610000113	341007530	M	UR	31.5	5	7	3	8	54.5
91	1610000120	341022899	F	SC	25.5	5	10	2	3	45.5
92	1610000127	341023594	M	OBC	51	7	3	1	4	66
93	1610000138	341019160	M	UR	31.5	3	5	1	3	43.5
94	1610000152	341023479	M	OBC	66	4	14	7	10	101
95	1610000168	341018381	M	SC	22.5	6	4	1	4	37.5
96	1610000199	341019199	M	UR	33	11	11	6	0	61
97	1610000205	341020817	M	UR	46.5	8	3	2	9	68.5
98	1610000253	341020209	F	SC	19.5	6	5	2	2	34.5
99	1610000274	341013791	M	SC	64.5	9	4	6	8	91.5
100	1610000288	341020960	M	UR	18	7	5	1	5	36
101	1610000291	341006369	M	OBC	27	7	9	1	1	45
102	1610000315	341018847	M	OBC	19.5	7	8	1	1	36.5
103	1610000339	341001948	M	OBC	27	6	10	9	9	61
104	1610000358	341020998	M	OBC	25.5	7	3	1	4	40.5
105	1610000369	341019655	M	OBC	19.5	5	5	5	0	34.5
106	1610000370	341019579	F	OBC	16.5	4	10	2	4	36.5
107	1610000373	341017466	M	SC	63	5	5	6	9	88
108	1610000375	341008270	M	SC	36	7	6	0	2	51
109	1610000399	341009539	M	SC	55.5	7	12	7	10	91.5
110	1610000416	341016909	M	OBC	25.5	6	5	0	3	39.5
111	1710000004	341014848	M	OBC-PWD	28.5	10	3	7	6	54.5
112	1710000006	341016851	M	OBC-PWD	21	2	2	1	1	27
113	1710000020	341013641	M	OBC	22.5	5	4	0	4	35.5
114	1710000024	341019687	M	EWS	67.5	8	7	4	10	96.5
115	1710000034	341001494	M	SC	18	6	5	9	9	47
116	1710000054	341018557	M	SC	30	3	4	0	3	40
117	1710000058	341010167	M	SC	48	9	3	2	7	69

118	1710000059	341011278	M	OBC	46.5	6	3	4	4	63.5
119	1710000067	341015524	F	ST	49.5	6	5	8	6	74.5
120	1710000071	341003013	M	SC	66	10	3	7	10	96
121	1710000073	341017055	F	OBC	31.5	4	10	3	2	50.5
122	1710000096	341016345	F	OBC	34.5	5	5	4	3	51.5
123	1710000098	341009858	M	OBC	51	5	9	8	6	79
124	1710000103	341021103	M	SC	37.5	9	5	1	6	58.5
125	1710000105	341020554	M	SC	34.5	8	4	3	3	52.5
126	1710000118	341000564	M	OBC	27	8	10	2	8	55
127	1710000119	341021941	M	ST	16.5	5	5	3	5	34.5
128	1710000126	341006028	M	OBC	69	9	11	8	8	105
129	1710000134	341006937	M	SC	67.5	8	2	3	3	83.5
130	1710000137	341016149	M	OBC	33	12	10	9	10	74
131	1710000156	341012629	M	SC	57	5	6	4	7	79
132	1710000161	341020572	M	SC	15	2	2	3	4	26
133	1710000162	341018470	M	OBC	46.5	6	13	4	3	72.5
134	1710000169	341021007	F	SC	55.5	9	4	6	9	83.5
135	1710000202	341016978	M	ST	19.5	5	3	1	1	29.5
136	1710000203	341001573	M	OBC	60	9	14	9	8	100
137	1710000209	341013386	F	SC	31.5	9	9	7	6	62.5
138	1710000216	341023168	F	OBC	22.5	7	3	9	8	49.5
139	1710000223	341022587	M	SC	15	7	1	6	9	38
140	1710000226	341015441	M	UR	25.5	7	1	0	1	34.5
141	1710000228	341000157	M	OBC	37.5	9	3	7	7	63.5
142	1710000236	341007965	M	SC	51	11	8	2	6	78
143	1710000237	341020828	M	OBC	16.5	11	10	10	10	57.5
144	1710000250	341008649	M	OBC	73.5	10	6	9	10	108.5
145	1710000264	341022067	M	OBC	58.5	12	6	6	9	91.5
146	1710000279	341020763	M	OBC	63	2	3	3	8	79
147	1710000294	341019769	M	SC	25.5	2	2	2	3	34.5
148	1710000295	341000597	M	OBC	21	12	14	9	10	66
149	1710000299	341018022	M	OBC	31.5	10	12	4	7	64.5
150	1710000309	341019402	M	OBC	66	5	5	4	9	89
151	1710000333	341021170	M	OBC	43.5	8	6	5	4	66.5
152	1710000344	341020893	M	SC	58.5	6	11	4	3	82.5
153	1710000348	341015402	M	OBC	21	10	6	8	8	53
154	1710000357	341000123	M	ST	58.5	9	3	5	7	82.5
155	1710000364	341014282	M	SC	51	6	10	5	7	79
156	1710000366	341015356	M	SC	19.5	7	8	5	10	49.5
157	1710000370	341012834	M	OBC	70.5	11	6	8	7	102.5
158	1710000373	341006686	F	OBC	46.5	10	5	5	8	74.5
159	1710000388	341009889	F	OBC	24	4	4	6	5	43
160	1710000408	341019162	M	OBC	40.5	3	2	3	6	54.5
161	1710000416	341023741	M	OBC	22.5	7	6	6	4	45.5
162	1710000422	341012457	F	ST	30	6	7	3	2	48
163	1710000453	341020141	M	SC	58.5	12	5	8	9	92.5
164	1710000470	341011142	F	OBC	57	7	5	3	7	79
165	1710000472	341022684	M	OBC	63	9	3	8	10	93
166	1710000477	341022208	F	OBC	18	5	5	2	4	34
167	1710000522	341013570	M	OBC	16.5	7	6	3	5	37.5
168	1710000536	341008161	M	OBC	37.5	7	4	4	8	60.5
169	1710000553	341013484	M	OBC	21	4	5	4	5	39
170	1710000564	341009842	M	SC	15	7	1	1	4	28
171	1710000575	341020556	F	SC	30	10	3	3	4	50
172	1710000585	341019030	M	ST	27	5	12	8	8	60

173	1710000605	341008746	M	SC	57	7	1	4	7	76
174	1710000614	341006240	M	OBC	64.5	4	9	8	10	95.5
175	1710000625	341016569	M	ST	67.5	9	5	8	10	99.5
176	1710000630	341014978	F	SC	45	9	3	0	6	63
177	1710000644	341016046	F	OBC	58.5	11	5	10	9	93.5
178	1710000657	341012361	M	OBC	12	7	5	2	6	32
179	1710000680	341006094	M	OBC	67.5	6	8	5	9	95.5
180	1710000681	341014385	M	OBC	60	11	7	8	8	94
181	1710000684	341022989	F	SC	15	6	2	2	6	31
182	1710000687	341022321	M	ST	22.5	5	4	4	3	38.5
183	1710000689	341023806	F	ST	21	8	4	2	0	35
184	1710000690	341004152	F	OBC	9	0	1	0	5	15
185	1710000706	341009133	M	ST	30	2	4	0	1	37
186	1710000710	341003926	M	OBC	15	6	2	1	4	28
187	1710000713	341018541	F	SC	9	4	2	3	1	19
188	1710000714	341020865	M	OBC	13.5	4	3	0	4	24.5
189	1710000737	341007074	M	SC	18	1	4	1	3	27
190	1710000753	341016437	M	OBC	13.5	8	4	8	3	36.5
191	1710000759	341021070	M	UR	63	8	15	9	9	104
192	1710000772	341000327	M	OBC	60	9	7	6	9	91
193	1710000777	341018504	M	SC	45	6	4	2	3	60
194	1710000781	341019822	M	ST	55.5	5	6	0	2	68.5
195	1710000795	341018317	M	OBC	39	5	9	2	1	56
196	1710000805	341013565	M	OBC	39	4	2	3	5	53
197	1710000810	341007184	M	SC	18	7	10	5	8	48
198	1710000813	341020915	M	OBC	28.5	9	3	3	9	52.5
199	1710000815	341009608	M	OBC	16.5	8	5	4	4	37.5
200	1810000035	341023230	M	SC	7.5	2	1	0	0	10.5
201	1810000044	341023807	M	SC	18	5	4	3	1	31
202	1810000047	341015509	M	OBC	31.5	8	7	2	2	50.5
203	1810000051	341015330	M	SC	36	3	4	0	0	43
204	1810000077	341009345	M	SC	70.5	3	4	2	10	89.5
205	1810000094	341021658	M	OBC	16.5	5	4	5	4	34.5
206	1810000164	341014639	M	SC	34.5	6	3	9	6	58.5
207	1810000182	341018804	M	SC	36	5	6	2	2	51
208	1810000191	341018489	M	SC	30	4	2	1	2	39
209	1810000209	341015242	M	SC	33	4	3	1	3	44
210	1810000222	341015108	M	OBC	49.5	6	5	5	4	69.5
211	1810000248	341017242	M	EWS-EXS	21	8	2	4	8	43
212	1810000252	341004789	M	OBC-EXS	30	7	3	2	1	43
213	1810000266	341009343	M	OBC	25.5	5	4	4	4	42.5
214	1810000282	341018851	M	OBC	69	6	3	8	4	90
215	1810000283	341016483	M	OBC	13.5	4	2	1	3	23.5
216	1810000299	341015119	M	SC	43.5	7	4	2	5	61.5
217	1810000301	341014343	M	OBC	34.5	10	6	6	8	64.5
218	1810000302	341010185	M	SC	16.5	5	4	2	3	30.5
219	1810000316	341022014	M	OBC	25.5	6	2	1	2	36.5
220	1810000319	341010142	M	SC	22.5	6	7	3	2	40.5
221	1810000321	341021119	M	OBC	27	7	4	2	2	42
222	1810000343	341017772	M	SC	36	5	4	3	1	49
223	1810000377	341013894	M	SC	36	4	3	4	3	50
224	1810000397	341007891	M	OBC	22.5	7	5	2	3	39.5
225	1810000398	341018869	M	OBC	13.5	1	3	4	2	23.5
226	1810000441	341019113	F	SC	30	5	4	1	4	44
227	1810000446	341021971	M	ST	12	4	3	2	2	23

228	1810000472	341012891	M	OBC	22.5	7	6	4	3	42.5
229	1810000490	341004306	M	OBC	15	6	6	5	4	36
230	1810000491	341019527	M	SC	30	7	5	1	2	45
231	1810000504	341013574	M	SC	21	5	3	0	2	31
232	1810000511	341003696	M	UR	48	4	6	5	1	64
233	1810000530	341014093	M	SC	54	13	3	4	5	79
234	1810000545	341019776	F	UR	13.5	5	6	8	9	41.5
235	1810000584	341011859	M	ST	24	5	3	3	4	39
236	1810000585	341018830	M	SC	21	4	1	0	3	29
237	1810000592	341018948	M	SC	18	5	6	3	2	34
238	1810000624	341000471	M	OBC	27	10	1	4	1	43
239	1810000634	341011696	M	SC	25.5	7	4	2	2	40.5
240	1810000639	341018962	M	SC	16.5	1	3	4	1	25.5
241	1810000647	341018895	M	SC	39	11	8	7	10	75
242	1810000651	341010913	M	OBC-EXS	19.5	9	9	4	7	48.5
243	1810000664	341023701	M	SC	25.5	6	2	3	1	37.5
244	1810000688	341015605	M	SC	24	4	3	1	3	35
245	1810000695	341011198	M	OBC	40.5	6	2	1	4	53.5
246	1810000708	341011548	M	OBC	25.5	4	5	6	2	42.5
247	1810000734	341008354	M	UR	33	7	12	5	3	60
248	1810000772	341024039	M	OBC-EXS	16.5	10	12	9	7	54.5
249	1810000788	341021850	M	UR	19.5	6	4	0	3	32.5
250	1810000789	341010539	M	SC	15	5	5	1	1	27
251	1810000796	341011653	M	SC	21	3	6	5	1	36
252	1810000830	341009471	M	OBC	21	2	7	3	2	35
253	1810000837	341015855	F	SC	24	8	3	6	5	46
254	1810000847	341023623	F	ST	27	3	2	2	0	34
255	1810000899	341021671	F	OBC	13.5	8	7	5	8	41.5
256	1810000906	341017778	M	SC	22.5	10	2	1	4	39.5
257	1810000932	341006044	M	EWS	15	5	7	3	4	34
258	1810000955	341011974	M	SC	40.5	6	9	6	9	70.5
259	1810000960	341023237	M	OBC	19.5	4	4	1	7	35.5
260	1810000971	341016866	M	OBC	27	7	3	2	0	39
261	1810000975	341019608	M	SC	18	7	4	2	5	36
262	1810000990	341017424	M	SC	46.5	6	11	8	10	81.5
263	1810001008	341013270	M	SC	24	7	4	1	3	39
264	1810001023	341018932	M	SC	13.5	5	1	1	3	23.5
265	1910000001	341010761	M	OBC-PWD	28.5	8	3	5	5	49.5
266	1910000002	341012952	M	OBC-PWD	51	5	6	3	6	71
267	1910000007	341023271	M	ST	57	10	0	6	7	80
268	1910000011	341008798	F	SC	25.5	11	4	7	10	57.5
269	1910000016	341014217	M	ST	18	3	7	2	2	32
270	1910000032	341015496	M	SC	60	11	4	8	10	93
271	1910000038	341016084	M	SC	52.5	9	9	5	8	83.5
272	1910000045	341015334	M	SC	49.5	5	2	2	4	62.5
273	1910000053	341010920	M	SC	42	6	3	7	9	67
274	1910000060	341013323	M	OBC	70.5	6	11	7	9	103.5
275	1910000061	341014222	F	OBC	67.5	5	3	3	9	87.5
276	1910000069	341019595	M	EWS	57	8	7	5	9	86
277	1910000074	341002383	F	SC	30	3	9	6	9	57
278	1910000077	341022771	M	ST	43.5	4	0	6	5	58.5
279	1910000086	341008591	M	OBC	27	6	8	4	6	51
280	1910000089	341010274	M	SC	55.5	8	14	8	9	94.5
281	1910000092	341009252	M	SC	34.5	4	8	8	10	64.5
282	1910000095	341016949	M	OBC	12	6	6	6	10	40

283	1910000100	341017328	M	SC	61.5	5	8	5	8	87.5
284	1910000103	341004673	M	SC	33	8	4	2	8	55
285	1910000105	341000983	M	OBC	66	10	10	5	8	99
286	1910000108	341023932	M	SC	46.5	6	4	1	6	63.5
287	1910000111	341013303	M	ST	52.5	5	3	6	6	72.5
288	1910000132	341022104	M	SC	64.5	8	10	3	8	93.5
289	1910000144	341006292	M	ST	57	9	4	6	7	83
290	1910000145	341022047	F	OBC	46.5	5	4	7	5	67.5
291	1910000147	341018506	M	SC	22.5	5	5	4	2	38.5
292	1910000155	341008015	M	EWS	58.5	8	12	5	9	92.5
293	1910000159	341018644	M	OBC	39	5	6	2	3	55
294	1910000162	341017308	M	UR	40.5	6	3	1	5	55.5
295	1910000163	341018211	M	OBC	18	9	6	7	9	49
296	1910000166	341000183	M	EWS	28.5	7	3	2	10	50.5
297	1910000171	341016556	M	OBC	18	8	3	6	6	41
298	1910000177	341001275	M	UR	24	6	10	5	10	55
299	1910000179	341022428	M	OBC	51	6	5	2	3	67
300	1910000180	341021127	M	ST	51	7	2	2	2	64
301	1910000187	341015539	M	OBC	12	7	4	7	7	37
302	1910000188	341017762	F	OBC	19.5	3	6	7	9	44.5
303	1910000190	341011249	M	ST	45	4	5	3	6	63
304	1910000193	341024103	M	SC	60	8	9	9	10	96
305	1910000195	341019657	M	ST	31.5	5	3	4	6	49.5
306	1910000197	341008050	M	ST	36	5	6	7	7	61
307	1910000219	341022588	M	ST	21	9	7	6	9	52
308	1910000226	341020700	M	SC	22.5	3	3	0	1	29.5
309	1910000233	341017882	M	ST	33	3	2	0	4	42
310	1910000237	341022761	F	SC	31.5	10	14	8	9	72.5
311	1910000238	341019873	M	OBC	40.5	7	11	6	6	70.5
312	1910000239	341007914	M	SC	54	10	5	3	7	79
313	1910000242	341018525	M	ST	63	6	5	5	8	87
314	2110000002	341012872	M	ST-PWD	28.5	5	3	1	2	39.5
315	2110000019	341020427	M	UR	19.5	4	6	1	3	33.5
316	2110000040	341010222	M	OBC	24	5	8	2	7	46
317	2110000050	341021343	M	SC	25.5	2	5	2	4	38.5
318	2110000054	341000998	M	SC	13.5	2	4	0	3	22.5
319	2110000058	341021970	M	OBC	28.5	3	7	3	2	43.5
320	2110000064	341004179	F	OBC	21	4	6	1	3	35
321	2110000096	341007761	M	ST	30	5	6	4	5	50
322	2110000107	341017849	M	OBC	15	3	4	1	3	26
323	2110000108	341009454	M	SC	22.5	1	4	1	2	30.5
324	2110000116	341003487	M	SC	64.5	12	8	7	3	94.5
325	2110000127	341009446	M	OBC	22.5	4	2	1	1	30.5
326	2110000157	341009263	M	OBC	22.5	3	8	1	3	37.5
327	2110000173	341000054	M	OBC	45	11	6	5	10	77
328	2110000185	341010009	M	SC	24	6	2	3	2	37
329	2110000190	341017715	M	SC	19.5	3	3	1	3	29.5
330	2110000197	341014859	M	SC	34.5	5	2	2	0	43.5
331	2110000219	341012466	M	OBC	12	7	1	2	4	26
332	2110000251	341016329	M	ST	21	5	7	3	1	37
333	2110000258	341019003	M	OBC	22.5	5	3	0	2	32.5
334	2110000282	341019504	M	SC	12	2	3	2	7	26
335	2110000286	341006675	M	SC	37.5	6	3	5	3	54.5
336	2110000302	341022960	M	OBC	13.5	6	4	0	1	24.5
337	2110000352	341017187	M	ST	16.5	4	2	1	2	25.5

338	2110000361	341019534	M	OBC	40.5	8	7	2	3	60.5
339	2110000363	341014995	F	SC	12	2	0	0	0	14
340	2110000379	341004615	M	ST	25.5	2	5	2	1	35.5
341	2110000406	341009423	M	SC	12	8	4	2	5	31
342	2110000464	341016647	M	SC	34.5	13	14	7	10	78.5
343	2110000466	341010026	M	OBC	21	5	2	1	4	33
344	2110000488	341002812	M	SC	12	2	3	3	2	22
345	2210000003	341021940	M	OBC-PWD	16.5	3	3	1	1	24.5
346	2210000006	341012250	M	EWS	57	8	8	7	9	89
347	2210000007	341020333	M	OBC	21	6	4	3	2	36
348	2210000017	341004324	M	ST	24	8	8	7	2	49
349	2210000021	341007649	M	SC	18	5	5	1	3	32
350	2210000025	341009007	M	SC	42	5	6	4	3	60
351	2210000028	341016042	M	ST	25.5	8	7	5	4	49.5
352	2210000030	341020804	M	SC	37.5	4	6	3	5	55.5
353	2210000043	341001825	M	ST	30	4	7	1	3	45
354	2210000045	341004350	F	OBC	69	8	8	3	8	96
355	2210000050	341020163	M	OBC	43.5	5	4	3	5	60.5
356	2210000068	341024368	M	SC	28.5	5	5	2	2	42.5
357	2210000084	341010397	M	ST	40.5	8	5	1	4	58.5
358	2210000091	341023265	M	OBC	43.5	8	4	4	3	62.5
359	2210000097	341021160	M	OBC	67.5	8	9	5	9	98.5
360	2210000099	341023039	F	SC	58.5	9	7	7	6	87.5
361	2210000107	341021179	M	UR	34.5	6	8	5	7	60.5
362	2210000110	341014679	M	SC	69	4	2	2	10	87
363	2210000117	341003463	M	OBC	58.5	4	5	2	4	73.5
364	2210000131	341021169	M	OBC	34.5	4	1	1	1	41.5
365	2210000137	341013439	M	SC	57	4	5	1	5	72
366	2210000151	341022871	M	OBC	70.5	9	8	7	10	104.5
367	2210000161	341016444	M	OBC	51	10	4	2	6	73
368	2210000176	341021934	M	OBC	28.5	4	4	4	0	40.5
369	2210000179	341009093	M	SC	63	5	3	4	5	80
370	2210000184	341022045	M	OBC	21	8	4	1	3	37
371	2210000190	341002775	M	SC	22.5	2	3	0	0	27.5
372	2210000191	341021906	M	SC	67.5	8	12	7	10	104.5
373	2210000197	341019941	M	OBC	25.5	9	12	5	7	58.5
374	2210000204	341022086	M	UR	27	8	6	2	4	47
375	2210000216	341022202	M	SC	61.5	7	8	4	4	84.5
376	2210000217	341017435	M	OBC	48	6	8	3	3	68
377	2210000221	341021730	M	SC	30	4	1	3	2	40
378	2210000222	341017002	M	ST	55.5	12	7	7	10	91.5
379	2210000230	341009238	M	ST	22.5	10	2	2	8	44.5
380	2210000245	341012068	M	ST	39	3	6	0	1	49
381	2210000250	341002478	M	OBC	22.5	11	4	8	9	54.5
382	2210000263	341010598	M	SC	60	6	5	2	9	82
383	2210000264	341018912	M	SC	33	5	3	5	4	50
384	2210000265	341018343	M	OBC	34.5	8	7	1	6	56.5
385	2210000287	341010080	M	UR	27	7	3	2	1	40
386	2310000001	341023092	F	OBC	16.5	3	4	4	7	34.5
387	2310000003	341006884	M	SC-PWD	21	5	2	1	5	34
388	2310000005	341008421	M	UR-PWD	15	6	4	1	2	28
389	2310000008	341012382	M	EWS	54	7	4	4	4	73
390	2310000011	341019063	M	SC	25.5	4	8	0	3	40.5
391	2310000045	341000375	M	SC	24	12	14	8	10	68
392	2310000051	341021245	M	OBC	21	7	2	3	2	35

393	2310000081	341021710	M	SC	28.5	2	5	3	4	42.5
394	2310000092	341003790	M	OBC	12	2	1	0	0	15
395	2310000096	341022123	M	OBC	22.5	5	7	4	8	46.5
396	2310000125	341008265	F	SC	27	7	6	0	4	44
397	2310000130	341022849	M	SC	60	6	4	4	7	81
398	2310000142	341020429	M	OBC	21	2	4	2	2	31
399	2310000151	341021722	M	OBC	16.5	5	2	0	0	23.5
400	2310000153	341022396	F	SC	15	4	4	0	1	24
401	2310000170	341019643	M	ST	19.5	8	5	3	2	37.5
402	2310000187	341016334	M	SC	13.5	4	5	3	1	26.5
403	2310000211	341013632	M	UR	31.5	5	7	3	1	47.5
404	2310000244	341015795	M	SC	27	3	3	1	3	37
405	2310000286	341017379	M	SC	42	7	6	2	3	60
406	2310000314	341019447	M	UR	21	7	7	4	7	46
407	2310000326	341000926	M	SC	25.5	8	3	1	0	37.5
408	2310000330	341003081	M	OBC	39	7	3	3	3	55
409	2310000343	341015455	M	UR	3	3	5	2	4	17
410	2310000392	341020799	M	SC	27	8	5	2	1	43
411	2410000004	341008239	M	OBC-PWD	13.5	5	4	1	4	27.5
412	2410000013	341023909	F	SC	18	6	6	2	2	34
413	2410000025	341020955	M	ST	16.5	5	2	2	3	28.5
414	2410000028	341019034	M	SC	19.5	6	2	5	4	36.5
415	2410000041	341011634	M	ST	16.5	5	3	3	5	32.5
416	2410000042	341012349	M	OBC	21	4	6	4	5	40
417	2410000043	341021577	M	EWS	21	6	3	4	2	36
418	2410000049	341015184	M	OBC	24	3	2	8	5	42
419	2410000050	341011570	M	SC	22.5	7	4	2	3	38.5
420	2410000052	341013710	M	OBC	25.5	9	1	2	10	47.5
421	2410000056	341009591	M	SC	19.5	7	6	4	8	44.5
422	2410000060	341016813	M	OBC	22.5	5	3	0	5	35.5
423	2410000064	341017091	M	OBC	28.5	6	1	6	8	49.5
424	2410000069	341011158	M	ST	13.5	3	5	1	4	26.5
425	2410000072	341012307	F	ST	18	3	4	1	4	30
426	2410000078	341019126	M	SC	16.5	5	2	0	2	25.5
427	2410000116	341002912	M	OBC	19.5	4	6	2	6	37.5
428	2410000131	341022389	M	EWS	36	7	8	6	10	67
429	2410000145	341009495	M	SC	16.5	6	3	4	4	33.5
430	2410000149	341008093	M	OBC	25.5	4	3	2	3	37.5
431	2410000160	341014985	M	OBC	13.5	8	5	3	2	31.5
432	2410000162	341012430	M	OBC	22.5	14	8	9	10	63.5
433	2410000194	341000794	M	SC	21	11	3	6	5	46
434	2410000199	341019151	M	SC	16.5	7	2	3	5	33.5
435	2410000202	341001576	M	SC	28.5	6	6	10	10	60.5
436	2410000220	341016267	M	SC	24	8	3	3	6	44
437	2410000224	341010264	M	OBC	25.5	7	2	10	9	53.5
438	2410000241	341018171	M	ST	25.5	7	8	6	8	54.5
439	2410000259	341023006	M	OBC	27	10	4	4	4	49
440	2410000263	341001950	M	ST	55.5	7	4	6	8	80.5
441	2410000272	341008116	M	SC	18	4	3	1	3	29
442	2410000278	341004921	M	OBC	33	9	4	4	6	56
443	2410000279	341007744	M	OBC	33	5	10	6	2	56
444	2410000283	341019070	M	ST	18	6	6	8	8	46
445	2410000287	341007048	M	OBC	21	7	3	5	0	36
446	2510000002	341017595	M	OBC-PWD	28.5	11	6	2	4	51.5
447	2510000003	341019228	M	SC-PWD	42	12	9	6	5	74



448	2510000037	341015350	M	OBC	33	9	7	3	6	58
449	2510000051	341016959	M	UR	13.5	6	7	2	7	35.5
450	2510000076	341014636	M	OBC	30	11	4	6	9	60
451	2510000085	341020627	M	OBC	51	6	7	6	9	79
452	2510000088	341002458	M	OBC	40.5	2	5	4	9	60.5
453	2510000090	341014262	M	OBC	49.5	7	1	3	9	69.5
454	2510000108	341013074	M	OBC	30	10	10	7	9	66
455	2510000112	341012200	M	UR	25.5	7	2	1	2	37.5
456	2510000121	341024311	M	OBC	70.5	14	6	7	9	106.5
457	2510000140	341012754	M	SC	25.5	8	3	5	3	44.5
458	2510000142	341007285	M	SC	33	5	7	5	4	54
459	2510000153	341016208	M	ST	7.5	0	0	0	0	7.5
460	2510000163	341006202	M	UR	27	11	9	4	9	60
461	2510000185	341022256	M	OBC	18	4	5	1	4	32
462	2510000205	341015280	F	OBC	21	6	3	2	4	36
463	2510000250	341003444	M	SC	28.5	5	3	3	4	43.5
464	2510000266	341002178	M	EWS	12	7	3	1	2	25
465	2510000326	341018281	M	EWS	19.5	11	4	7	10	51.5
466	2510000341	341018531	M	OBC	57	8	5	7	9	86
467	2510000349	341018965	M	OBC	55.5	8	8	8	10	89.5
468	2510000353	341007085	M	SC	16.5	10	2	4	6	38.5
469	2510000359	341023428	M	OBC	61.5	9	10	8	10	98.5
470	2510000372	341007233	M	EWS	19.5	6	1	1	3	30.5
471	2510000386	341012651	M	OBC	45	5	6	5	10	71
472	2510000391	341011777	M	OBC	34.5	6	5	3	3	51.5
473	2510000404	341014530	M	OBC	36	8	6	9	10	69
474	2510000422	341013898	F	OBC	10.5	5	4	2	3	24.5
475	2510000449	341021927	M	OBC	43.5	8	3	3	8	65.5
476	2510000458	341014770	M	EWS	33	8	6	0	4	51
477	2510000466	341007545	M	OBC	21	8	9	9	10	57
478	2510000497	341018044	M	OBC	60	8	3	7	6	84
479	2510000503	341004510	M	SC	39	10	2	3	9	63
480	2510000512	341009731	M	SC	19.5	6	2	2	3	32.5
481	2510000529	341019901	M	OBC	67.5	9	13	8	10	107.5
482	2510000559	341017158	M	OBC	66	9	4	5	7	91
483	2510000561	341004269	F	SC	18	3	2	1	0	24
484	2510000569	341006549	M	UR	36	5	8	7	9	65
485	2610000001	341018693	M	OBC-PWD	16.5	5	2	1	0	24.5
486	2610000004	341011840	M	SC	45	3	4	4	6	62
487	2610000032	341021856	F	OBC	27	2	4	2	6	41
488	2610000033	341004568	M	OBC	25.5	8	5	4	6	48.5
489	2610000057	341010005	M	SC	49.5	2	3	2	2	58.5
490	2610000066	341014074	M	SC	63	3	11	7	10	94
491	2610000068	341018542	M	OBC	48	4	6	5	4	67
492	2610000071	341018073	M	SC	51	8	10	7	10	86
493	2610000081	341023832	M	OBC	72	6	8	8	7	101
494	2610000102	341018011	M	OBC	13.5	5	1	1	2	22.5
495	2610000112	341005014	M	ST	61.5	8	7	8	9	93.5
496	2610000123	341009391	M	SC	54	4	3	6	4	71
497	2610000144	341014974	M	UR	21	6	6	1	3	37
498	2610000178	341003266	M	SC	63	4	5	7	8	87
499	2610000194	341000576	M	SC	42	12	10	8	9	81
500	2610000197	341014647	M	SC	30	6	3	0	4	43
501	2610000212	341008839	M	SC	66	9	5	2	7	89
502	2610000225	341011269	M	EWS	70.5	8	5	5	10	98.5

503	2610000238	341014951	M	OBC	18	10	10	7	10	55
504	2610000244	341016602	M	OBC	66	9	8	6	9	98
505	2610000254	341006491	M	UR	31.5	7	4	2	7	51.5
506	2610000259	341018782	M	EWS	15	5	4	2	4	30
507	2610000267	341017133	M	SC	73.5	9	8	9	10	109.5
508	2610000279	341017649	F	ST	60	3	2	1	6	72
509	2610000326	341007621	M	UR	55.5	12	11	8	10	96.5
510	2610000334	341009818	M	SC	69	11	10	3	8	101
511	2610000348	341011708	M	OBC	66	5	3	7	8	89
512	2610000363	341004839	M	SC	16.5	4	3	2	4	29.5
513	2610000368	341010520	M	SC	40.5	8	3	4	9	64.5
514	2610000373	341000423	M	SC	72	11	6	6	10	105
515	2610000389	341002247	M	SC	63	9	6	6	8	92
516	2610000390	341009382	M	ST	10.5	4	2	2	3	21.5
517	2610000404	341006031	M	SC	46.5	4	3	6	2	61.5
518	2610000414	341009732	M	OBC	51	9	1	2	7	70
519	2610000420	341001593	M	OBC	33	8	4	2	4	51
520	2610000437	341018197	M	SC	55.5	11	10	8	10	94.5

**Post code : 08**

**Name of Post : Junior Technician (Mech./Air Condition) at W-1 level**

S.No.	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_75	T2_GA_15	T3_EL_15	T4_LR_10	T5_QA_10	TOTAL_125
1	1110000035	341021993	M	SC	34.5	6	3	2	3	48.5
2	1110000046	341017925	M	SC	67.5	7	8	4	3	89.5
3	1110000050	341000097	M	OBC	64.5	12	15	10	10	111.5
4	1110000062	341014581	M	SC	24	6	12	1	5	48
5	1110000173	341019591	M	SC	45	11	5	5	5	71
6	1110000322	341023820	M	UR	57	8	7	2	5	79
7	1110000380	341016539	M	SC	70.5	13	10	6	10	109.5
8	1210000016	341023993	M	SC	28.5	5	5	1	4	43.5
9	1210000018	341006363	M	SC	13.5	4	3	3	3	26.5
10	1210000048	341008402	M	SC	9	4	2	1	4	20
11	1210000067	341014722	M	SC	15	5	3	1	2	26
12	1210000092	341017790	M	OBC	58.5	10	15	7	8	98.5
13	1210000094	341016776	M	SC	48	12	6	3	8	77
14	1210000095	341015163	M	OBC	39	10	12	8	9	78
15	1210000135	341012949	M	UR	70.5	8	4	7	10	99.5
16	1210000162	341023490	M	SC	21	7	5	4	4	41
17	1210000165	341018764	M	EWS	39	5	5	4	0	53
18	1210000195	341022306	M	UR	57	9	8	3	9	86
19	1210000214	341014119	M	SC	10.5	5	5	3	3	26.5
20	1210000216	341018729	M	UR	21	6	9	0	7	43
21	1210000228	341005247	M	SC	30	2	5	7	4	48
22	1310000044	341006015	M	SC	25.5	4	3	0	5	37.5
23	1310000055	341022018	M	OBC	63	5	15	8	10	101
24	1310000066	341002363	M	SC	21	5	4	3	5	38
25	1310000120	341002880	M	UR	34.5	8	2	1	3	48.5
26	1310000125	341013792	M	SC	67.5	9	3	4	6	89.5
27	1310000284	341017356	M	SC	30	5	4	4	4	47
28	1310000302	341013981	M	SC	25.5	5	2	2	3	37.5
29	1310000315	341016338	M	SC	28.5	6	7	2	2	45.5
30	1310000352	341022377	M	SC	45	7	2	3	5	62
31	1310000369	341009106	M	UR	15	1	2	1	5	24
32	1310000378	341014087	M	UR	55.5	11	4	6	8	84.5
33	1310000390	341015070	M	SC	58.5	9	12	10	10	99.5
34	1310000493	341007726	M	SC	16.5	5	7	3	1	32.5

35	1310000495	341014936	M	SC	31.5	5	4	3	5	48.5
36	1310000580	341018503	M	SC	43.5	6	3	5	5	62.5
37	1310000664	341001774	M	SC	16.5	4	4	2	1	27.5
38	1310000681	341021539	M	SC	21	5	3	4	3	36
39	1310000716	341009921	M	UR	49.5	7	7	6	8	77.5
40	1310000787	341000337	M	SC	34.5	1	4	2	2	43.5
41	1310000804	341021146	M	SC	57	9	0	3	5	74
42	1310000862	341010070	M	OBC	27	5	2	2	3	39
43	1410000098	341005599	M	SC	33	3	8	9	0	53
44	1410000111	341018675	M	UR	54	5	3	5	7	74
45	1410000113	341013964	M	UR	51	8	4	2	8	73
46	1410000145	341002317	M	SC	58.5	3	4	5	7	77.5
47	1610000058	341006775	M	SC	57	2	5	5	0	69
48	1610000062	341010684	M	UR	15	3	3	1	5	27
49	1610000137	341018667	M	UR	69	11	5	10	10	105
50	1610000179	341013920	M	EWS	52.5	11	10	8	10	91.5
51	1610000201	341019902	M	SC	61.5	12	7	8	9	97.5
52	1610000271	341020889	M	UR	28.5	12	8	3	2	53.5
53	1610000313	341020002	M	SC	31.5	3	2	2	1	39.5
54	1610000355	341013037	M	SC	66	8	6	9	9	98
55	1610000387	341023397	M	SC	57	11	8	4	1	81
56	1610000402	341011541	M	SC	57	6	12	7	9	91
57	1610000409	341000329	M	SC	24	9	6	3	1	43
58	1710000023	341003555	M	SC	43.5	5	2	4	4	58.5
59	1710000099	341021907	M	UR	30	12	5	8	8	63
60	1710000100	341022138	M	SC	30	3	4	2	3	42
61	1710000184	341014102	M	UR	49.5	4	7	3	3	66.5
62	1710000199	341016600	M	SC	34.5	6	4	6	8	58.5
63	1710000229	341010795	M	SC	64.5	11	3	9	8	95.5
64	1710000257	341023599	M	ST	31.5	7	7	0	5	50.5
65	1710000287	341011127	M	SC	34.5	12	2	7	10	65.5
66	1710000290	341023593	M	OBC	25.5	6	3	0	2	36.5
67	1710000305	341022950	M	SC	18	6	2	3	1	30
68	1710000341	341015054	M	UR	36	4	6	1	5	52
69	1710000374	341020322	M	OBC	45	3	3	1	4	56
70	1710000375	341021273	M	OBC	36	5	8	3	6	58
71	1710000397	341007264	M	OBC	21	4	2	5	2	34
72	1710000456	341009027	M	SC	12	5	5	3	0	25
73	1710000460	341022226	M	SC	22.5	7	4	4	5	42.5
74	1710000465	341009061	M	OBC	34.5	5	7	4	2	52.5
75	1710000473	341012959	M	UR	42	2	1	2	8	55
76	1710000474	341017524	M	UR	19.5	3	4	1	2	29.5
77	1710000530	341020514	M	SC	25.5	8	5	6	2	46.5
78	1710000532	341003741	F	SC	57	3	0	1	3	64
79	1710000533	341009289	M	SC	24	6	3	2	2	37
80	1710000571	341016583	M	UR	63	12	9	10	9	103
81	1710000615	341016860	M	OBC	54	7	5	4	9	79
82	1710000622	341019192	M	OBC	42	8	6	4	8	68
83	1710000623	341000147	M	SC	51	5	4	7	10	77
84	1710000655	341017701	M	SC	15	3	6	2	4	30
85	1710000664	341021340	F	ST	28.5	4	9	6	2	49.5
86	1710000719	341020184	M	UR	58.5	9	5	7	7	86.5
87	1710000726	341007078	F	SC	27	9	2	6	9	53
88	1710000752	341003998	M	UR	25.5	5	7	6	5	48.5
89	1710000766	341006594	M	SC	51	4	11	6	7	79

90	1710000803	341023999	M	UR	28.5	8	9	3	6	54.5
91	1710000809	341009337	M	UR	37.5	4	2	2	0	45.5
92	1710000812	341003623	M	OBC	12	5	5	1	5	28
93	1710000818	341007229	M	SC	40.5	5	4	3	4	56.5
94	1810000019	341022247	M	UR	18	6	2	1	2	29
95	1810000056	341011883	M	ST	22.5	7	4	4	1	38.5
96	1810000103	341015338	M	SC	24	6	5	2	4	41
97	1810000108	341019686	M	OBC	43.5	8	3	2	3	59.5
98	1810000121	341013038	M	SC	48	5	5	3	4	65
99	1810000141	341004262	M	EWS	60	9	8	9	9	95
100	1810000163	341024189	M	SC	24	7	7	2	4	44
101	1810000165	341002578	M	SC	33	9	6	5	8	61
102	1810000179	341023540	M	SC	16.5	4	6	1	3	30.5
103	1810000195	341014065	M	SC	27	5	5	1	3	41
104	1810000206	341012209	M	SC	37.5	3	2	3	3	48.5
105	1810000223	341021226	M	UR	36	5	3	3	0	47
106	1810000226	341010979	F	OBC	49.5	9	11	9	8	86.5
107	1810000232	341021326	M	SC	6	3	2	2	0	13
108	1810000236	341004485	M	SC	28.5	5	0	0	2	35.5
109	1810000312	341004448	M	SC	30	3	2	2	3	40
110	1810000314	341019838	M	SC	10.5	1	5	1	3	20.5
111	1810000439	341018433	M	SC	34.5	7	2	3	1	47.5
112	1810000450	341021259	M	SC	18	5	6	2	1	32
113	1810000517	341021862	M	OBC	21	3	6	3	2	35
114	1810000531	341020982	M	SC	42	5	9	7	9	72
115	1810000559	341015177	M	SC	27	7	4	2	4	44
116	1810000601	341017003	M	SC	22.5	3	4	2	2	33.5
117	1810000656	341019712	M	OBC	43.5	7	3	3	4	60.5
118	1810000661	341017921	M	SC	24	7	4	2	3	40
119	1810000701	341022903	M	UR	15	4	3	0	4	26
120	1810000710	341017739	M	SC	33	7	2	2	4	48
121	1810000718	341004074	M	SC	42	10	13	8	10	83
122	1810000722	341010148	M	SC	34.5	7	4	3	4	52.5
123	1810000735	341016805	M	UR	48	8	1	9	6	72
124	1810000771	341019741	M	SC	31.5	6	4	1	3	45.5
125	1810000806	341013866	M	OBC	13.5	5	1	0	2	21.5
126	1810000845	341020486	M	OBC	25.5	1	2	1	0	29.5
127	1810000863	341008312	M	ST	25.5	6	8	3	0	42.5
128	1810000864	341008005	M	SC	19.5	4	1	0	2	26.5
129	1810000870	341006104	M	SC	18	12	4	9	9	52
130	1810000910	341011035	M	SC	40.5	6	4	1	2	53.5
131	1810000911	341020325	M	SC	46.5	8	5	8	8	75.5
132	1810000930	341018845	M	SC	15	3	2	2	2	24
133	1810000947	341014225	M	SC	42	6	3	5	9	65
134	1810000967	341021225	M	SC	31.5	7	6	2	3	49.5
135	1810000997	341009347	M	ST	12	7	4	4	2	29
136	1810001009	341019206	M	SC	22.5	5	1	2	1	31.5
137	1810001017	341019029	M	SC	51	6	5	7	4	73
138	1910000005	341022316	M	SC	48	3	4	1	4	60
139	1910000030	341024285	M	UR	25.5	9	13	1	7	55.5
140	1910000082	341009680	M	SC	40.5	7	6	6	0	59.5
141	1910000099	341010030	M	SC	51	8	2	0	4	65
142	1910000114	341015486	M	OBC	64.5	5	3	2	4	78.5
143	1910000198	341017150	M	OBC	46.5	11	7	2	6	72.5
144	1910000201	341012434	M	UR	69	9	9	7	9	103

145	1910000205	341017431	M	ST	18	9	5	0	7	39
146	1910000215	341023658	M	SC	31.5	3	3	1	3	41.5
147	1910000229	341017182	M	SC	45	4	6	3	1	59
148	2110000003	341001801	M	SC	21	6	6	2	4	39
149	2110000010	341022811	M	OBC	25.5	1	2	2	0	30.5
150	2110000061	341012899	M	OBC	12	3	3	2	2	22
151	2110000136	341010628	M	SC	42	4	2	2	2	52
152	2110000142	341000876	M	SC	19.5	5	2	3	1	30.5
153	2110000169	341007853	M	ST	36	3	2	2	2	45
154	2110000181	341018534	M	SC	66	7	3	3	5	84
155	2110000226	341000026	M	ST	60	9	5	5	3	82
156	2110000306	341016567	M	UR	55.5	2	5	6	3	71.5
157	2110000329	341016100	M	UR	52.5	9	3	2	7	73.5
158	2110000469	341017532	M	SC	64.5	6	7	2	4	83.5
159	2210000031	341016755	M	SC	31.5	7	2	7	9	56.5
160	2210000032	341008567	M	SC	58.5	7	9	2	6	82.5
161	2210000053	341023041	M	UR	25.5	9	4	4	4	46.5
162	2210000116	341013842	M	SC	48	10	4	7	6	75
163	2210000119	341021700	M	UR	51	7	5	6	1	70
164	2210000124	341002152	M	SC	70.5	10	6	8	9	103.5
165	2210000127	341009659	M	SC	36	8	7	2	4	57
166	2210000130	341009371	M	SC	34.5	4	4	5	1	48.5
167	2210000141	341021402	M	SC	40.5	11	6	6	5	68.5
168	2210000146	341021702	M	UR	57	8	1	7	4	77
169	2210000147	341000769	M	SC	27	3	6	4	7	47
170	2210000149	341010614	M	OBC	18	4	4	6	2	34
171	2210000162	341005075	M	SC	16.5	8	9	4	2	39.5
172	2210000172	341017249	M	SC	66	5	7	10	10	98
173	2210000177	341001704	M	SC	45	7	12	5	7	76
174	2210000200	341020495	F	SC	55.5	2	2	5	3	67.5
175	2210000226	341017349	M	SC	33	5	5	6	4	53
176	2210000231	341018699	M	SC	40.5	7	7	3	3	60.5
177	2210000233	341014515	M	SC	31.5	6	12	4	2	55.5
178	2210000242	341023793	M	UR	30	8	4	5	2	49
179	2210000246	341011753	M	UR	22.5	3	8	4	1	38.5
180	2210000276	341006033	M	UR	66	6	6	9	6	93
181	2210000286	341010391	M	SC	22.5	7	8	2	3	42.5
182	2310000074	341020844	M	UR	31.5	6	3	1	5	46.5
183	2310000091	341023175	M	SC	57	6	6	2	1	72
184	2310000109	341011168	M	SC	24	7	2	2	1	36
185	2310000113	341017141	M	UR	46.5	5	4	5	1	61.5
186	2310000136	341010643	M	OBC	15	6	5	1	4	31
187	2310000137	341023549	M	ST	43.5	8	7	2	6	66.5
188	2310000180	341021291	M	SC	24	4	4	5	4	41
189	2310000184	341010940	F	ST	21	4	3	1	1	30
190	2310000200	341022241	F	SC	16.5	3	2	1	4	26.5
191	2310000212	341013978	F	SC	30	10	1	0	3	44
192	2310000232	341023816	M	SC	31.5	4	3	2	2	42.5
193	2310000264	341010518	M	SC	28.5	6	3	0	2	39.5
194	2310000280	341011583	M	OBC	25.5	4	1	0	4	34.5
195	2310000298	341008215	M	SC	22.5	5	6	4	1	38.5
196	2310000318	341020154	M	SC	54	10	14	9	10	97
197	2310000354	341012170	M	UR	18	5	2	2	0	27
198	2310000359	341022717	M	UR	22.5	1	5	1	3	32.5
199	2310000360	341018094	M	UR	25.5	6	2	2	0	35.5

200	2310000374	341018753	M	UR	19.5	9	12	10	7	57.5
201	2310000375	341012487	F	SC	24	9	7	10	10	60
202	2310000380	341004504	M	OBC	22.5	4	6	1	3	36.5
203	2310000381	341012495	M	SC	27	3	3	1	3	37
204	2410000026	341009724	M	SC	49.5	9	4	4	7	73.5
205	2410000051	341014252	M	UR	21	7	5	3	2	38
206	2410000228	341018620	M	SC	48	11	4	9	10	82
207	2410000286	341017799	F	SC	39	3	6	2	3	53
208	2510000018	341007763	M	UR	60	5	6	5	5	81
209	2510000019	341006794	M	OBC	15	9	5	2	6	37
210	2510000055	341019097	M	UR	28.5	6	3	2	5	44.5
211	2510000082	341021645	M	SC	42	3	4	1	2	52
212	2510000111	341011099	M	OBC	40.5	7	7	4	9	67.5
213	2510000145	341024018	M	SC	18	5	3	0	1	27
214	2510000173	341014812	M	OBC	12	5	4	1	2	24
215	2510000220	341019174	M	SC	45	8	2	8	9	72
216	2510000296	341019083	M	SC	57	5	7	3	6	78
217	2510000301	341002541	M	UR	22.5	8	3	1	2	36.5
218	2510000305	341000236	M	UR	33	5	6	3	3	50
219	2510000334	341011440	M	SC	15	7	2	5	8	37
220	2510000338	341008168	M	OBC	30	7	5	3	0	45
221	2510000365	341011506	M	SC	21	10	6	8	7	52
222	2510000402	341015600	M	UR	57	6	10	9	10	92
223	2510000415	341000643	M	UR	25.5	5	3	2	8	43.5
224	2510000483	341021781	M	SC	18	5	1	2	4	30
225	2510000488	341016187	M	SC	40.5	12	3	4	9	68.5
226	2510000535	341021562	M	SC	28.5	6	13	4	7	58.5
227	2510000548	341006034	M	OBC	21	5	6	3	1	36
228	2610000053	341017738	M	SC	28.5	8	10	6	9	61.5
229	2610000073	341001136	M	SC	64.5	13	10	8	10	105.5
230	2610000079	341004583	M	UR	30	3	2	0	4	39
231	2610000089	341020985	M	SC	64.5	9	2	7	10	92.5
232	2610000093	341008064	M	SC	66	8	6	5	5	90
233	2610000103	341021636	M	OBC	37.5	4	3	2	6	52.5
234	2610000104	341007232	M	SC	57	7	1	5	8	78
235	2610000147	341001845	M	SC	66	2	5	6	5	84
236	2610000175	341017700	M	UR	67.5	9	9	6	8	99.5
237	2610000189	341002444	M	SC	49.5	9	6	9	10	83.5
238	2610000193	341000130	M	SC	51	9	2	2	5	69
239	2610000196	341017687	M	UR	64.5	5	8	5	10	92.5
240	2610000206	341011185	M	SC	57	4	13	4	4	82
241	2610000213	341009953	M	SC	21	9	9	2	5	46
242	2610000218	341013959	M	SC	16.5	9	4	3	6	38.5
243	2610000223	341019835	M	SC	58.5	14	6	6	10	94.5
244	2610000233	341008274	M	UR	55.5	7	4	2	4	72.5
245	2610000249	341021458	M	SC	67.5	8	2	3	8	88.5
246	2610000256	341021656	M	UR	61.5	4	1	2	8	76.5
247	2610000257	341018298	M	SC	61.5	6	3	4	6	80.5
248	2610000271	341003673	M	OBC	45	9	13	4	10	81
249	2610000295	341000190	M	SC	61.5	7	5	2	3	78.5
250	2610000305	341021348	M	UR	61.5	5	0	2	7	75.5
251	2610000314	341012078	M	SC	12	5	3	2	4	26
252	2610000318	341020814	M	OBC	27	5	5	1	5	43
253	2610000332	341014676	M	SC	57	10	15	9	10	101
254	2610000350	341023958	F	EWS	60	5	5	2	6	78

255	2610000361	341020115	M	SC	49.5	5	6	1	6	67.5
256	2610000366	341007217	M	SC	63	11	4	5	10	93
257	2610000388	341023371	M	ST	18	4	5	2	5	34
258	2610000417	341017251	M	UR	36	9	3	2	7	57
259	2610000435	341016878	M	SC	43.5	6	0	1	4	54.5
<b>Post code : 09</b>			<b>Name of Post : Junior Technician (Electrical/Information Technology) at W-1 level</b>							
S.No.	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_75	T2_GA_15	T3_EL_15	T4_LR_10	T5_QA_10	TOTAL_125
1	1110000048	341006961	M	OBC	27	8	8	1	2	46
2	1110000056	341009125	M	OBC	22.5	4	6	1	1	34.5
3	1110000124	341022339	M	SC	37.5	9	8	3	4	61.5
4	1110000150	341015254	M	OBC	22.5	7	5	2	3	39.5
5	1110000169	341020613	M	OBC	43.5	5	8	3	3	62.5
6	1110000177	341005984	M	OBC	37.5	3	2	1	3	46.5
7	1110000229	341023028	M	OBC	36	10	4	3	3	56
8	1110000384	341002715	M	UR	18	2	6	2	2	30
9	1110000392	341020466	M	ST	19.5	4	4	0	4	31.5
10	1110000399	341006360	M	OBC	39	5	1	1	2	48
11	1110000443	341017170	M	ST	39	6	4	6	7	62
12	1110000457	341020693	M	OBC	36	7	8	4	5	60
13	1210000008	341020689	M	OBC	24	12	9	3	7	55
14	1210000017	341014894	M	OBC	13.5	7	2	3	3	28.5
15	1210000021	341016425	M	OBC	27	8	10	6	4	55
16	1210000029	341021852	M	OBC	34.5	10	7	9	10	70.5
17	1210000032	341016023	M	OBC	36	10	0	4	9	59
18	1210000033	341015377	M	SC	22.5	5	4	5	1	37.5
19	1210000034	341011502	M	OBC	21	8	6	7	9	51
20	1210000042	341015483	M	OBC	24	4	6	6	8	48
21	1210000054	341012553	M	OBC	46.5	4	8	6	9	73.5
22	1210000056	341004337	M	OBC	12	6	5	2	7	32
23	1210000070	341014145	M	SC	7.5	3	2	1	2	15.5
24	1210000072	341002093	M	SC	24	6	3	2	4	39
25	1210000078	341010755	M	OBC	51	5	7	5	7	75
26	1210000107	341004958	M	OBC	57	13	5	4	9	88
27	1210000110	341014105	F	SC	13.5	5	5	0	2	25.5
28	1210000120	341010692	M	OBC	24	12	6	8	10	60
29	1210000128	341016773	M	OBC	13.5	8	6	1	0	28.5
30	1210000136	341018119	M	SC	30	14	8	6	5	63
31	1210000138	341022085	M	OBC	64.5	5	4	7	10	90.5
32	1210000139	341017005	M	OBC	12	10	5	5	8	40
33	1210000142	341015644	M	OBC	13.5	7	4	2	3	29.5
34	1210000143	341000098	M	OBC	21	8	2	1	6	38
35	1210000149	341018290	M	OBC	9	9	3	1	6	28
36	1210000178	341023492	M	OBC	18	5	1	2	4	30
37	1210000182	341011623	M	SC	43.5	9	7	7	6	72.5
38	1210000188	341013696	F	UR	22.5	5	7	1	5	40.5
39	1210000189	341015607	M	OBC	30	6	3	5	10	54
40	1210000191	341022820	M	SC	34.5	5	2	4	6	51.5
41	1210000196	341013880	M	OBC	28.5	7	10	7	10	62.5
42	1210000199	341005191	M	OBC	25.5	5	2	0	5	37.5
43	1210000200	341012483	M	OBC	36	3	3	0	6	48
44	1210000202	341019756	M	OBC	15	8	6	3	7	39
45	1210000203	341010308	M	SC	16.5	6	4	0	4	30.5
46	1210000204	341013051	M	OBC	58.5	9	10	5	10	92.5

47	1210000212	341016756	M	OBC	13.5	6	2	2	2	25.5
48	1210000215	341023656	M	OBC	31.5	5	5	3	10	54.5
49	1210000222	341021141	M	SC	18	7	5	3	3	36
50	1210000227	341003804	M	SC	43.5	9	4	7	10	73.5
51	1210000242	341020638	M	OBC	15	3	4	3	1	26
52	1210000244	341002606	M	OBC	54	12	5	9	10	90
53	1210000245	341023266	M	OBC	34.5	12	8	6	10	70.5
54	1210000252	341017487	M	OBC	34.5	4	2	5	2	47.5
55	1210000253	341022154	M	SC	21	11	5	4	6	47
56	1310000008	341015446	M	OBC	48	9	3	6	7	73
57	1310000011	341004322	M	SC	21	6	3	2	5	37
58	1310000018	341018375	M	OBC	27	9	6	6	3	51
59	1310000068	341016814	M	OBC	58.5	8	3	5	3	77.5
60	1310000077	341006640	M	OBC	21	4	2	1	3	31
61	1310000116	341014909	M	UR	21	7	2	0	1	31
62	1310000151	341017069	M	OBC	16.5	1	4	1	3	25.5
63	1310000174	341014930	M	OBC	42	11	1	0	7	61
64	1310000224	341016765	M	UR	42	11	7	6	10	76
65	1310000242	341005939	M	UR	40.5	7	7	5	8	67.5
66	1310000264	341009380	M	SC	31.5	5	7	6	9	58.5
67	1310000344	341021787	M	OBC	37.5	10	10	8	9	74.5
68	1310000345	341007077	M	SC	28.5	6	9	2	3	48.5
69	1310000405	341015732	M	SC	22.5	7	2	4	3	38.5
70	1310000419	341010587	M	SC	19.5	1	4	2	1	27.5
71	1310000463	341013844	M	EWS	49.5	6	5	5	10	75.5
72	1310000519	341020044	M	UR	18	6	5	1	0	30
73	1310000595	341005626	M	SC	18	6	4	3	5	36
74	1310000641	341010604	M	UR	19.5	7	7	2	6	41.5
75	1310000655	341019867	M	SC	24	7	6	7	8	52
76	1310000683	341000046	M	OBC	19.5	3	2	1	2	27.5
77	1310000736	341015959	M	SC	13.5	7	2	1	2	25.5
78	1310000755	341012125	M	OBC	43.5	5	3	6	2	59.5
79	1310000763	341006557	M	UR	21	3	2	3	4	33
80	1310000794	341009025	M	OBC	13.5	3	2	1	4	23.5
81	1310000798	341021001	M	OBC	28.5	3	6	2	3	42.5
82	1310000846	341019285	M	OBC	27	4	8	3	5	47
83	1410000022	341005877	M	SC	15	4	2	2	2	25
84	1410000061	341003848	M	SC	15	5	6	1	4	31
85	1610000036	341010035	M	SC	19.5	9	2	2	0	32.5
86	1610000124	341024119	M	OBC	27	5	4	3	2	41
87	1610000210	341002888	M	SC	25.5	4	4	1	0	34.5
88	1610000331	341023660	M	OBC	33	3	15	4	6	61
89	1610000405	341005775	M	SC	16.5	6	5	2	1	30.5
90	1710000001	341011693	M	SC	25.5	6	5	0	4	40.5
91	1710000009	341015896	F	OBC	34.5	9	6	9	10	68.5
92	1710000013	341010420	M	OBC	52.5	2	5	5	9	73.5
93	1710000016	341020938	M	OBC	31.5	6	5	1	6	49.5
94	1710000018	341011643	M	OBC	12	8	4	3	2	29
95	1710000027	341018630	M	UR	30	6	14	5	9	64
96	1710000028	341022273	M	SC	30	7	9	6	7	59
97	1710000031	341014132	M	SC	25.5	7	3	1	1	37.5
98	1710000033	341012792	F	OBC	51	4	5	8	10	78
99	1710000038	341006359	M	OBC	36	10	6	8	10	70
100	1710000044	341011433	M	OBC	12	4	5	4	2	27
101	1710000057	341011041	F	OBC	51	12	8	9	10	90



102	1710000069	341019877	M	OBC	34.5	7	5	2	2	50.5
103	1710000072	341016782	M	SC	31.5	9	4	0	10	54.5
104	1710000074	341019647	M	EWS	40.5	7	10	8	10	75.5
105	1710000077	341019909	M	ST	21	7	4	3	3	38
106	1710000078	341012214	M	SC	21	7	4	2	4	38
107	1710000084	341009771	M	SC	37.5	7	3	6	2	55.5
108	1710000090	341010136	M	SC	46.5	9	5	6	9	75.5
109	1710000095	341021703	M	OBC	27	7	5	2	5	46
110	1710000121	341006077	M	OBC	31.5	6	5	3	8	53.5
111	1710000127	341014902	M	ST	24	7	3	4	7	45
112	1710000128	341006262	M	OBC	45	5	10	2	1	63
113	1710000136	341014918	M	OBC	48	6	0	0	7	61
114	1710000173	341014945	M	OBC	40.5	6	2	3	8	59.5
115	1710000185	341017808	M	OBC	25.5	4	2	4	6	41.5
116	1710000193	341023560	M	SC	22.5	4	5	2	4	37.5
117	1710000196	341016844	M	OBC	9	5	4	2	4	24
118	1710000201	341020399	F	OBC	40.5	10	7	8	8	73.5
119	1710000227	341017961	M	SC	33	7	6	2	8	56
120	1710000239	341004479	M	OBC	49.5	5	7	10	7	78.5
121	1710000240	341018066	M	OBC	54	4	3	3	5	69
122	1710000241	341012157	M	OBC	19.5	4	4	4	2	33.5
123	1710000243	341016678	M	OBC	54	7	9	8	7	85
124	1710000254	341024048	M	SC	22.5	10	6	8	8	54.5
125	1710000255	341016235	M	OBC	25.5	6	3	2	0	36.5
126	1710000277	341006823	M	OBC	21	4	2	2	4	33
127	1710000280	341004477	M	OBC	42	10	6	9	6	73
128	1710000282	341016059	M	OBC	25.5	4	7	2	2	40.5
129	1710000286	341010824	F	OBC	49.5	12	10	8	10	89.5
130	1710000302	341009702	M	UR	43.5	7	7	3	9	69.5
131	1710000304	341020200	F	SC	36	6	5	5	7	59
132	1710000317	341023718	M	OBC	10.5	8	4	4	3	29.5
133	1710000318	341015416	M	SC	15	6	2	3	3	29
134	1710000321	341024224	M	OBC	18	6	7	4	4	39
135	1710000335	341017029	F	SC	21	5	4	1	4	35
136	1710000356	341006790	M	OBC	54	5	8	10	9	86
137	1710000380	341021163	M	SC	34.5	5	5	8	5	57.5
138	1710000382	341017015	M	OBC	27	7	1	0	2	37
139	1710000385	341021153	F	OBC	52.5	9	1	7	7	76.5
140	1710000386	341016020	M	OBC	57	8	7	5	9	86
141	1710000391	341004516	M	SC	13.5	6	4	2	2	27.5
142	1710000399	341020806	M	SC	9	2	5	1	1	18
143	1710000401	341002640	M	OBC	37.5	9	6	4	8	64.5
144	1710000402	341009300	F	SC	33	12	4	7	10	66
145	1710000405	341021598	F	SC	34.5	6	4	6	5	55.5
146	1710000413	341014264	M	SC	52.5	5	2	3	6	68.5
147	1710000429	341023058	M	SC	21	4	5	2	5	37
148	1710000433	341018034	M	OBC	43.5	10	6	8	10	77.5
149	1710000435	341015922	M	OBC	25.5	8	2	4	4	43.5
150	1710000442	341011888	M	SC	24	3	5	3	1	36
151	1710000446	341002047	M	SC	21	5	2	5	3	36
152	1710000478	341012606	M	OBC	39	7	6	2	5	59
153	1710000487	341021826	F	SC	33	7	13	8	10	71
154	1710000498	341016398	F	OBC	22.5	4	5	4	10	45.5
155	1710000501	341010046	M	OBC	24	6	3	7	1	41
156	1710000502	341009521	M	SC	15	7	4	2	5	33

157	1710000504	341022407	M	SC	19.5	3	1	3	2	28.5
158	1710000519	341014938	M	SC	12	5	2	4	2	25
159	1710000520	341012866	M	SC	36	5	1	2	5	49
160	1710000521	341008570	M	OBC	43.5	12	15	7	9	86.5
161	1710000524	341020784	M	OBC	43.5	8	9	7	10	77.5
162	1710000534	341021983	M	SC	33	7	5	2	1	48
163	1710000538	341015632	F	OBC	28.5	3	2	0	1	34.5
164	1710000539	341012856	M	OBC	57	10	13	5	10	95
165	1710000540	341022153	M	OBC	19.5	6	3	2	3	33.5
166	1710000546	341021345	M	OBC	28.5	7	3	2	9	49.5
167	1710000555	341017945	F	SC	52.5	6	5	5	8	76.5
168	1710000557	341021819	M	OBC	37.5	10	6	3	6	62.5
169	1710000580	341007132	F	SC	40.5	7	2	1	3	53.5
170	1710000582	341013052	M	SC	22.5	5	3	2	3	35.5
171	1710000586	341007104	F	OBC	34.5	5	2	3	8	52.5
172	1710000589	341004339	M	SC	24	6	6	1	6	43
173	1710000591	341010137	M	OBC	24	6	5	1	1	37
174	1710000594	341021550	M	SC	22.5	9	6	4	1	42.5
175	1710000600	341018700	M	SC	19.5	7	2	2	6	36.5
176	1710000604	341023430	M	OBC	19.5	5	6	1	3	34.5
177	1710000619	341004460	M	OBC	18	5	6	3	9	41
178	1710000628	341012252	M	SC	28.5	4	2	2	1	37.5
179	1710000631	341014774	F	SC	31.5	6	8	2	4	51.5
180	1710000635	341011836	M	OBC	19.5	4	2	4	2	31.5
181	1710000643	341011716	F	SC	10.5	1	2	3	2	18.5
182	1710000654	341018434	M	SC	33	7	7	6	6	59
183	1710000656	341017944	M	UR	22.5	7	8	2	2	41.5
184	1710000668	341024255	M	OBC	33	6	9	5	5	58
185	1710000673	341021861	M	OBC	60	8	9	9	9	95
186	1710000674	341010931	M	OBC	49.5	10	3	7	10	79.5
187	1710000686	341007149	F	SC	48	8	4	6	9	75
188	1710000700	341016546	M	SC	13.5	5	4	1	2	25.5
189	1710000704	341015355	M	OBC	18	2	9	1	3	33
190	1710000707	341017995	M	OBC	46.5	3	3	8	10	70.5
191	1710000720	341024082	M	SC	42	8	5	6	10	71
192	1710000727	341016862	M	OBC	49.5	10	9	8	10	86.5
193	1710000733	341021777	M	SC	30	9	4	7	10	60
194	1710000736	341023776	M	OBC	24	6	8	7	9	54
195	1710000739	341012360	M	OBC	39	7	1	5	6	58
196	1710000741	341012012	F	SC	52.5	8	8	7	10	85.5
197	1710000743	341000117	M	OBC	21	3	2	2	5	33
198	1710000745	341014174	M	OBC	55.5	8	13	10	10	96.5
199	1710000748	341001000	M	OBC	25.5	11	7	5	10	58.5
200	1710000755	341011764	M	OBC	42	5	5	5	10	67
201	1710000760	341022103	M	SC	43.5	6	3	3	6	61.5
202	1710000763	341021501	M	OBC	54	6	7	7	9	83
203	1710000774	341014908	M	SC	46.5	8	10	7	9	80.5
204	1710000778	341014033	F	OBC	48	11	7	8	10	84
205	1710000779	341021717	M	OBC	19.5	11	0	1	7	38.5
206	1710000790	341020201	M	OBC	34.5	5	4	1	5	49.5
207	1710000819	341015939	F	ST	25.5	2	2	7	7	43.5
208	1710000828	341014374	M	OBC	36	7	7	7	10	67
209	1810000002	341012327	M	OBC	19.5	8	5	5	1	38.5
210	1810000013	341019222	M	OBC	16.5	6	3	3	5	33.5
211	1810000021	341015546	M	SC	48	6	6	8	6	74

212	1810000026	341022977	M	OBC	37.5	8	5	5	9	64.5
213	1810000027	341020551	M	OBC	25.5	5	3	2	5	40.5
214	1810000036	341023185	M	SC	9	4	5	1	3	22
215	1810000040	341006173	M	UR	21	3	2	2	1	29
216	1810000046	341020290	M	OBC	12	9	4	3	5	33
217	1810000057	341009547	M	EWS	36	9	9	3	6	63
218	1810000059	341002196	M	OBC	33	5	3	3	2	46
219	1810000062	341014821	M	EWS	19.5	9	3	2	3	36.5
220	1810000083	341014154	M	SC	33	8	4	6	10	61
221	1810000105	341004739	M	OBC	27	5	5	2	2	41
222	1810000130	341006268	M	SC	36	7	9	9	10	71
223	1810000132	341008025	M	UR	18	3	3	2	3	29
224	1810000133	341014810	M	SC	16.5	6	5	0	3	30.5
225	1810000144	341020444	M	OBC	34.5	6	3	2	3	48.5
226	1810000145	341006728	M	SC	18	6	1	4	1	30
227	1810000149	341003296	M	SC	37.5	9	6	6	8	66.5
228	1810000166	341009516	M	OBC	27	5	3	2	4	41
229	1810000173	341008338	M	EWS	25.5	10	10	7	10	62.5
230	1810000190	341011892	M	UR	51	7	13	7	9	87
231	1810000202	341017428	M	SC	30	7	12	6	5	60
232	1810000212	341009321	M	SC	18	6	1	1	0	26
233	1810000225	341006587	M	SC	52.5	5	4	0	5	66.5
234	1810000228	341023100	M	UR	16.5	7	6	1	3	33.5
235	1810000246	341014926	M	SC	28.5	4	2	5	7	46.5
236	1810000250	341019001	M	OBC	33	4	4	7	5	53
237	1810000270	341023859	M	SC	15	7	2	1	1	26
238	1810000281	341019339	M	OBC	24	6	7	6	6	49
239	1810000284	341017449	M	OBC	28.5	4	5	0	3	40.5
240	1810000297	341018269	M	SC	13.5	5	2	2	1	23.5
241	1810000310	341020275	F	SC	25.5	7	3	1	2	38.5
242	1810000331	341011012	M	SC	34.5	12	4	8	10	68.5
243	1810000335	341012404	M	OBC	15	5	1	0	3	24
244	1810000350	341015551	M	OBC	21	5	4	3	1	34
245	1810000360	341019127	F	UR	28.5	8	13	7	6	62.5
246	1810000373	341022746	M	OBC	16.5	4	4	1	2	27.5
247	1810000383	341014184	M	UR	10.5	2	5	2	1	20.5
248	1810000395	341011762	M	UR	43.5	9	6	3	7	68.5
249	1810000399	341010097	M	SC	34.5	3	9	3	4	53.5
250	1810000400	341023734	M	ST	18	5	1	0	1	25
251	1810000407	341014046	M	OBC	43.5	4	3	2	4	56.5
252	1810000411	341023707	M	OBC	18	4	6	8	8	44
253	1810000416	341009302	M	OBC	18	4	2	1	1	26
254	1810000420	341011009	M	OBC	19.5	3	3	2	2	29.5
255	1810000424	341013517	M	SC	49.5	4	2	7	10	72.5
256	1810000431	341020919	M	ST	19.5	3	3	2	3	30.5
257	1810000433	341012976	M	OBC	40.5	6	10	4	6	66.5
258	1810000434	341009095	M	SC	15	2	7	2	4	30
259	1810000437	341011107	M	SC	13.5	8	3	1	4	29.5
260	1810000440	341012387	M	SC	16.5	6	6	1	2	31.5
261	1810000451	341023681	M	SC	25.5	8	4	3	2	42.5
262	1810000453	341023309	F	ST	16.5	2	5	2	4	29.5
263	1810000454	341021808	M	OBC	27	3	3	4	4	41
264	1810000459	341009278	M	OBC	18	4	2	1	5	30
265	1810000469	341010170	M	SC	27	5	4	1	2	39
266	1810000474	341015808	M	SC	19.5	4	2	2	3	30.5

267	1810000477	341018238	M	SC	31.5	8	4	0	2	45.5
268	1810000480	341013990	M	SC	21	6	2	7	7	43
269	1810000482	341012443	M	SC	19.5	3	9	3	7	41.5
270	1810000499	341012885	F	ST	25.5	7	10	6	6	54.5
271	1810000501	341016584	F	SC	28.5	7	3	6	6	50.5
272	1810000508	341009866	M	SC	18	4	3	4	3	32
273	1810000536	341012417	M	OBC	28.5	8	5	3	6	50.5
274	1810000539	341015342	M	OBC	37.5	5	5	2	4	53.5
275	1810000548	341000178	M	OBC	22.5	5	5	2	3	37.5
276	1810000565	341008949	M	OBC	25.5	5	3	0	3	36.5
277	1810000566	341004006	M	OBC	12	2	1	0	0	15
278	1810000568	341023975	M	SC	27	5	4	2	4	42
279	1810000569	341019121	M	SC	31.5	5	5	1	1	43.5
280	1810000574	341011831	M	SC	43.5	8	3	3	4	61.5
281	1810000579	341013142	M	SC	31.5	5	7	1	3	47.5
282	1810000603	341019928	M	EWS	46.5	7	6	5	8	72.5
283	1810000612	341019618	M	SC	19.5	8	3	4	5	39.5
284	1810000627	341000680	M	UR	25.5	7	3	2	7	44.5
285	1810000630	341017481	M	SC	31.5	6	6	1	2	46.5
286	1810000637	341020930	M	SC	22.5	1	4	0	2	29.5
287	1810000644	341019767	M	OBC	12	8	3	4	3	30
288	1810000662	341016176	M	OBC	22.5	4	7	3	6	42.5
289	1810000675	341012390	M	SC	33	7	4	2	4	50
290	1810000693	341001095	M	SC	24	4	4	1	1	34
291	1810000696	341020837	M	OBC	37.5	8	5	3	9	62.5
292	1810000698	341022023	M	SC	45	3	0	1	5	54
293	1810000713	341020320	M	SC	12	4	8	3	3	30
294	1810000728	341013901	M	SC	48	9	4	6	9	76
295	1810000732	341005339	M	SC	24	5	2	3	3	37
296	1810000741	341013003	F	OBC	25.5	1	6	0	2	34.5
297	1810000761	341020241	M	UR	25.5	7	3	0	2	37.5
298	1810000764	341012196	M	OBC	40.5	4	8	6	10	68.5
299	1810000783	341020895	M	OBC	15	9	5	1	6	36
300	1810000794	341014390	M	OBC	16.5	3	2	0	4	25.5
301	1810000799	341014042	M	OBC	28.5	2	4	6	10	50.5
302	1810000807	341014209	F	SC	24	5	10	10	9	58
303	1810000810	341020189	M	SC	24	6	2	1	6	39
304	1810000817	341014784	M	OBC	33	11	14	10	10	78
305	1810000820	341015787	M	OBC	33	5	4	5	3	50
306	1810000824	341004013	F	OBC	19.5	6	2	1	2	30.5
307	1810000825	341003167	M	ST	15	3	3	1	2	24
308	1810000835	341016514	M	SC	24	8	4	0	2	38
309	1810000862	341021975	M	OBC	15	2	3	4	1	25
310	1810000866	341019674	M	SC	19.5	4	6	2	1	32.5
311	1810000875	341013656	M	OBC	24	4	4	6	7	45
312	1810000878	341020965	M	OBC	18	8	6	2	3	37
313	1810000898	341012140	M	OBC	21	6	4	1	1	33
314	1810000913	341023056	M	SC	22.5	8	4	5	5	44.5
315	1810000914	341016920	M	SC	13.5	4	1	3	1	22.5
316	1810000919	341010812	M	UR	21	5	7	3	1	37
317	1810000920	341007281	F	SC	24	5	6	2	2	39
318	1810000928	341007272	M	OBC	28.5	10	9	4	7	58.5
319	1810000931	341010016	M	OBC	6	3	2	2	3	16
320	1810000935	341018005	M	SC	12	7	7	2	4	32
321	1810000966	341019013	M	SC	18	6	5	3	3	35

322	1810000976	341003659	M	OBC	21	3	2	2	3	31
323	1810000979	341014617	M	OBC	31.5	10	6	2	3	52.5
324	1810001005	341009054	M	UR	12	4	6	2	3	27
325	1810001013	341023831	M	OBC	19.5	4	4	0	3	30.5
326	1810001026	341016469	M	SC	28.5	7	4	1	1	41.5
327	1910000003	341003968	M	SC	43.5	8	3	3	2	59.5
328	1910000009	341001395	M	OBC	52.5	7	5	7	10	81.5
329	1910000017	341012339	M	OBC	49.5	11	13	7	10	90.5
330	1910000019	341016714	M	SC	39	6	7	5	10	67
331	1910000020	341023130	M	OBC	24	5	5	2	4	40
332	1910000023	341003668	M	SC	37.5	7	6	4	9	63.5
333	1910000029	341010355	M	OBC	42	9	13	9	10	83
334	1910000033	341001357	M	SC	43.5	6	4	5	7	65.5
335	1910000035	341015985	M	EWS	13.5	5	9	3	9	39.5
336	1910000058	341006706	M	OBC	16.5	6	6	2	1	31.5
337	1910000065	341001769	M	OBC	43.5	10	5	7	9	74.5
338	1910000081	341008911	M	UR	28.5	7	5	4	5	49.5
339	1910000088	341020779	M	OBC	24	8	4	3	5	44
340	1910000091	341019060	M	EWS	36	6	1	4	6	53
341	1910000101	341016579	M	OBC	27	3	1	2	4	37
342	1910000112	341013044	M	OBC	39	6	2	2	8	57
343	1910000123	341015557	M	SC	31.5	9	6	6	6	58.5
344	1910000151	341003559	M	OBC	24	7	4	3	3	41
345	1910000153	341011520	M	SC	46.5	13	4	7	8	78.5
346	1910000167	341022738	M	SC	27	4	6	2	7	46
347	1910000202	341013233	M	OBC	30	7	5	2	5	49
348	1910000208	341023290	M	OBC	22.5	4	6	1	3	36.5
349	1910000245	341018578	M	OBC	39	11	3	3	10	66
350	1910000248	341013049	M	OBC	51	8	5	5	8	77
351	2110000030	341011156	F	OBC	30	5	6	2	2	45
352	2110000069	341019843	F	OBC	16.5	5	1	0	3	25.5
353	2110000134	341014483	M	OBC	58.5	11	7	6	10	92.5
354	2110000195	341016487	M	UR	39	6	3	7	9	64
355	2110000211	341000105	M	OBC	34.5	3	3	0	2	42.5
356	2110000228	341017930	M	OBC	22.5	6	1	2	4	35.5
357	2110000232	341016482	M	OBC	54	4	1	7	9	75
358	2110000237	341020969	M	SC	28.5	7	3	1	5	44.5
359	2110000289	341021222	M	OBC	19.5	3	2	0	2	26.5
360	2110000293	341019645	M	OBC	28.5	2	7	2	5	44.5
361	2110000301	341012080	M	OBC	12	6	4	1	0	23
362	2110000309	341004703	M	OBC	55.5	8	6	7	5	81.5
363	2110000380	341011858	M	SC	22.5	5	4	3	2	36.5
364	2110000385	341012432	M	OBC	24	4	2	5	1	36
365	2110000448	341014487	M	OBC	51	6	4	2	9	72
366	2110000493	341019511	M	OBC	16.5	4	6	3	5	34.5
367	2110000498	341022846	M	OBC	48	5	6	7	9	75
368	2110000499	341021048	M	SC	22.5	5	1	3	6	37.5
369	2210000005	341001087	M	OBC	49.5	9	3	8	10	79.5
370	2210000013	341022818	M	SC	31.5	7	5	6	6	55.5
371	2210000020	341006931	M	OBC	37.5	5	6	3	3	54.5
372	2210000036	341006226	M	OBC	51	10	14	9	10	94
373	2210000051	341013408	M	OBC	40.5	7	7	6	4	64.5
374	2210000056	341006605	M	SC	18	0	0	0	0	18
375	2210000057	341003200	M	OBC	49.5	9	8	7	8	81.5
376	2210000073	341010324	M	OBC	31.5	5	6	10	10	62.5

377	2210000079	341016003	M	SC	25.5	3	2	2	4	36.5
378	2210000087	341020488	M	SC	19.5	4	3	4	4	34.5
379	2210000111	341022176	M	OBC	42	5	3	2	8	60
380	2210000112	341019498	M	SC	18	3	2	0	3	26
381	2210000120	341017071	M	OBC	16.5	7	11	8	6	48.5
382	2210000143	341023341	M	SC	21	4	0	2	1	28
383	2210000158	341007304	M	OBC	58.5	5	2	8	10	83.5
384	2210000167	341020226	F	SC	36	7	9	5	5	62
385	2210000202	341006051	M	SC	25.5	6	4	7	7	49.5
386	2210000224	341021978	M	OBC	24	7	4	1	0	36
387	2210000267	341012738	F	OBC	39	4	4	5	2	54
388	2310000009	341015888	M	ST	21	3	4	0	1	29
389	2310000016	341015295	M	SC	10.5	5	1	3	5	24.5
390	2310000021	341023463	M	OBC	40.5	5	7	4	6	62.5
391	2310000032	341011256	M	SC	37.5	6	6	3	3	55.5
392	2310000035	341021417	M	SC	15	1	3	1	3	23
393	2310000047	341021769	M	OBC	24	6	5	6	6	47
394	2310000049	341020847	M	ST	25.5	3	3	1	2	34.5
395	2310000056	341018037	M	OBC	37.5	1	3	3	7	51.5
396	2310000066	341010017	M	OBC	40.5	9	12	8	8	77.5
397	2310000082	341005757	M	SC	28.5	3	5	3	2	41.5
398	2310000110	341023258	M	OBC	22.5	4	6	3	3	38.5
399	2310000167	341004565	M	EWS	30	3	6	1	1	41
400	2310000174	341006583	M	SC	24	6	8	1	3	42
401	2310000178	341000842	M	OBC	49.5	12	11	6	5	83.5
402	2310000260	341020491	F	UR	22.5	7	5	6	4	44.5
403	2310000289	341019173	M	OBC	19.5	4	4	0	5	32.5
404	2310000304	341020443	M	OBC	42	5	7	7	3	64
405	2310000336	341010636	M	OBC	16.5	3	3	4	3	29.5
406	2310000365	341016511	M	UR	21	4	9	2	5	41
407	2310000370	341006845	M	ST	12	5	6	1	5	29
408	2310000373	341004558	M	OBC	43.5	3	4	1	4	55.5
409	2310000388	341022537	M	OBC	27	4	5	2	2	40
410	2410000008	341018648	M	OBC	34.5	6	10	2	9	61.5
411	2410000039	341015771	M	ST	39	4	5	4	4	56
412	2410000053	341023688	M	OBC	30	9	3	7	10	59
413	2410000057	341021242	M	OBC	55.5	5	3	3	10	76.5
414	2410000070	341010263	M	SC	28.5	10	7	5	9	59.5
415	2410000071	341007436	M	SC	16.5	6	7	3	1	33.5
416	2410000075	341013431	M	SC	27	2	2	3	4	38
417	2410000081	341000574	M	OBC	46.5	11	7	8	7	79.5
418	2410000091	341023125	M	SC	22.5	11	3	6	9	51.5
419	2410000100	341001012	F	OBC	15	2	2	4	3	26
420	2410000101	341007764	M	ST	9	4	4	0	2	19
421	2410000113	341021720	M	OBC	21	3	2	2	3	31
422	2410000115	341013002	M	SC	18	5	3	3	1	30
423	2410000118	341023054	M	UR	34.5	5	3	6	7	55.5
424	2410000120	341005853	M	SC	37.5	5	0	1	4	47.5
425	2410000121	341001030	M	OBC	15	6	4	0	3	28
426	2410000127	341021333	M	OBC	40.5	13	3	8	9	73.5
427	2410000129	341005145	M	OBC	55.5	7	11	8	10	91.5
428	2410000134	341008166	M	SC	18	2	2	6	5	33
429	2410000138	341018280	M	OBC	45	5	7	10	5	72
430	2410000146	341021643	M	OBC	31.5	6	6	6	9	58.5
431	2410000157	341007610	M	SC	39	0	0	0	0	39

432	2410000163	341000950	M	SC	43.5	2	10	6	5	66.5
433	2410000174	341023899	M	OBC	46.5	10	7	8	9	80.5
434	2410000178	341007069	M	OBC	48	12	7	9	10	86
435	2410000181	341020203	M	SC	19.5	6	4	2	5	36.5
436	2410000182	341010280	M	OBC	19.5	3	5	1	1	29.5
437	2410000189	341009079	M	OBC	37.5	11	2	7	6	63.5
438	2410000206	341021677	M	OBC	54	11	4	8	9	86
439	2410000207	341008790	M	OBC	27	8	3	4	3	45
440	2410000253	341009457	M	OBC	25.5	8	3	5	1	42.5
441	2410000260	341017135	M	OBC	46.5	12	4	2	6	70.5
442	2410000275	341011254	M	OBC	18	5	6	6	4	39
443	2410000276	341012565	M	OBC	25.5	5	2	6	4	42.5
444	2410000280	341023513	M	OBC	39	7	7	8	8	69
445	2410000284	341021968	M	OBC	30	5	4	1	4	44
446	2410000292	341023595	M	ST	36	6	4	5	1	52
447	2510000009	341005081	M	SC	21	4	1	5	2	33
448	2510000043	341017436	F	SC	27	7	6	3	2	45
449	2510000052	341019517	M	OBC	24	6	1	3	7	41
450	2510000056	341019765	M	EWS	37.5	8	2	9	9	65.5
451	2510000059	341018669	M	OBC	55.5	12	7	8	10	92.5
452	2510000061	341015784	F	OBC	57	13	12	9	10	101
453	2510000071	341010778	M	OBC	27	11	3	8	10	59
454	2510000083	341017255	F	OBC	46.5	7	10	9	7	79.5
455	2510000094	341019446	M	OBC	54	12	10	8	10	94
456	2510000099	341009350	M	SC	45	9	5	6	9	74
457	2510000119	341000982	M	OBC	25.5	7	4	0	1	37.5
458	2510000134	341004279	M	SC	27	7	5	4	4	47
459	2510000147	341022946	M	OBC	27	4	11	2	4	48
460	2510000162	341006830	M	OBC	37.5	7	1	2	3	50.5
461	2510000164	341013363	F	OBC	52.5	12	10	7	8	89.5
462	2510000177	341011031	M	EWS	48	8	8	2	9	75
463	2510000181	341019466	M	OBC	16.5	5	3	2	3	29.5
464	2510000184	341022716	M	ST	19.5	1	5	2	3	30.5
465	2510000208	341013376	M	SC	51	9	3	6	10	79
466	2510000211	341022747	M	OBC	28.5	8	1	1	6	44.5
467	2510000213	341013557	M	OBC	46.5	6	8	4	6	70.5
468	2510000218	341003978	M	OBC	34.5	7	6	2	4	53.5
469	2510000219	341003821	M	OBC	55.5	8	4	3	8	78.5
470	2510000240	341017186	M	UR	27	8	4	6	6	51
471	2510000249	341009359	M	SC	24	5	4	5	5	43
472	2510000251	341009673	M	SC	46.5	9	10	5	7	77.5
473	2510000257	341016727	M	SC	19.5	8	2	2	1	32.5
474	2510000288	341010900	M	OBC	24	5	6	5	3	43
475	2510000303	341010786	M	EWS	48	10	8	1	7	74
476	2510000317	341015669	M	OBC	28.5	6	6	2	6	48.5
477	2510000375	341018923	M	SC	30	6	7	6	7	56
478	2510000381	341006074	M	SC	31.5	8	4	3	5	51.5
479	2510000394	341006870	M	UR	34.5	6	9	7	8	64.5
480	2510000407	341004869	M	OBC	37.5	7	3	6	2	55.5
481	2510000411	341009780	M	SC	19.5	9	2	8	8	46.5
482	2510000429	341020823	M	SC	22.5	3	1	3	0	29.5
483	2510000431	341009405	M	OBC	13.5	7	5	5	1	31.5
484	2510000440	341022839	M	OBC	36	9	5	7	8	65
485	2510000465	341000307	M	OBC	63	14	6	8	9	100
486	2510000469	341020699	M	OBC	48	3	5	2	5	63

487	2510000478	341021449	M	OBC	28.5	7	7	10	9	61.5
488	2510000496	341014509	M	SC	55.5	8	5	7	9	84.5
489	2510000524	341001186	M	SC	57	12	6	4	10	89
490	2510000527	341011136	M	OBC	48	12	8	9	10	87
491	2510000552	341021931	M	OBC	46.5	11	7	7	8	79.5
492	2510000577	341023460	M	UR	54	6	7	8	10	85
493	2610000055	341016952	M	SC	33	4	4	9	10	60
494	2610000108	341020078	M	OBC	34.5	8	4	5	6	57.5
495	2610000155	341020480	M	UR	45	10	6	7	10	78
496	2610000158	341010832	F	SC	51	8	5	2	8	74
497	2610000182	341023709	M	OBC	34.5	8	9	4	8	63.5
498	2610000220	341021665	M	SC	51	10	5	7	6	79
499	2610000255	341007882	M	SC	27	5	3	1	8	44
500	2610000261	341005512	M	SC	18	6	2	1	5	32
501	2610000277	341000052	M	SC	22.5	7	4	1	9	43.5
502	2610000278	341017556	M	OBC	31.5	7	6	4	8	56.5
503	2610000321	341021091	M	SC	36	7	14	2	9	68
504	2610000330	341015164	M	OBC	45	5	5	5	10	70
505	2610000351	341013180	M	OBC	55.5	8	5	4	5	77.5
506	2610000371	341018604	M	SC	40.5	8	4	7	9	68.5

Post code : 10

Name of Post : Junior Technician (Civil/Environment) at W-1 level

S.No.	ROLL_NO	REGT_NO	GENDER	CATEGORY	T1_PK_75	T2_GA_15	T3_EL_15	T4_LR_10	T5_QA_10	TOTAL_125
1	1110000329	341000928	M	UR	72	12	8	8	10	110
2	1110000374	341018363	M	OBC	46.5	6	7	1	0	60.5
3	1210000118	341020803	M	UR	39	8	4	5	8	64
4	1310000332	341002466	M	UR	66	5	2	7	10	90
5	1310000372	341012408	M	UR	64.5	8	4	2	1	79.5
6	1310000658	341002818	M	OBC	13.5	2	4	1	1	21.5
7	1710000011	341016440	M	UR	22.5	10	4	5	6	47.5
8	1710000135	341001169	M	SC	24	11	8	7	10	60
9	1710000150	341017624	M	OBC	67.5	9	3	10	10	99.5
10	1710000233	341012908	F	OBC	46.5	9	3	1	5	64.5
11	1710000278	341014601	M	UR	27	4	4	4	6	45
12	1710000311	341014377	M	UR	48	8	8	8	10	82
13	1710000316	341022957	M	UR	55.5	8	3	1	5	72.5
14	1710000334	341016632	M	ST	12	5	1	3	2	23
15	1710000359	341012475	M	OBC	18	0	0	0	0	18
16	1710000417	341014014	M	UR	57	9	4	7	10	87
17	1710000452	341023702	M	SC	21	5	2	7	7	42
18	1710000597	341023782	M	SC	24	7	5	3	0	39
19	1710000678	341018163	M	OBC	58.5	12	4	9	10	93.5
20	1810000034	341019181	M	OBC	19.5	3	3	0	4	29.5
21	1810000311	341018311	M	UR	27	7	3	2	3	42
22	1810000326	341012392	M	OBC	28.5	4	4	1	1	38.5
23	1810000404	341009316	M	SC	16.5	5	3	2	2	28.5
24	1810000473	341022644	M	OBC	28.5	2	7	4	9	50.5
25	1910000034	341019836	M	UR	39	6	5	5	7	62
26	1910000137	341016603	M	OBC	45	9	3	4	7	68
27	2110000005	341015034	M	OBC	42	5	5	5	6	63
28	2110000042	341021603	M	UR	18	5	3	1	2	29
29	2110000124	341021646	M	UR	28.5	10	3	3	7	51.5
30	2110000295	341010350	M	UR	39	2	5	5	5	56
31	2110000441	341010381	M	OBC	42	5	3	1	3	54



32	2210000035	341013812	M	UR	57	10	9	8	10	94
33	2210000052	341019149	M	OBC	34.5	6	6	6	5	57.5
34	2210000077	341017936	M	SC	46.5	12	4	5	7	74.5
35	2210000109	341022838	M	UR	45	6	3	0	5	59
36	2210000136	341014128	M	UR	39	4	3	2	2	50
37	2210000140	341022044	M	OBC	57	6	2	6	6	77
38	2210000154	341011984	M	UR	42	7	5	5	1	60
39	2210000163	341021152	M	SC	52.5	10	5	4	6	77.5
40	2210000174	341019005	M	OBC	39	5	6	1	3	54
41	2210000187	341018308	M	UR	42	7	6	6	6	67
42	2210000206	341016515	M	SC	27	6	5	2	3	43
43	2210000241	341001415	M	UR	21	6	4	5	3	39
44	2210000253	341003720	M	ST	33	3	6	5	4	51
45	2210000277	341017938	M	SC	45	7	11	6	1	70
46	2210000278	341003795	M	UR	67.5	10	7	5	10	99.5
47	2310000118	341017525	M	SC	33	6	6	7	9	61
48	2310000209	341022177	M	UR	31.5	10	6	3	6	56.5
49	2310000333	341021193	M	OBC	24	5	3	3	5	40
50	2410000175	341022758	M	OBC	49.5	9	5	6	10	79.5
51	2510000179	341016685	M	UR	49.5	7	4	3	2	65.5
52	2510000272	341014729	M	UR	25.5	9	3	7	10	54.5
53	2510000418	341012352	M	UR	37.5	13	6	7	1	64.5
54	2510000461	341003572	M	UR	60	4	6	2	7	79
55	2510000479	341000483	M	UR	48	8	2	7	9	74
56	2610000012	341014826	M	EWS	34.5	14	8	9	10	75.5
57	2610000056	341022709	M	UR	64.5	10	2	7	7	90.5
58	2610000061	341014283	M	OBC	60	8	4	6	4	82
59	2610000070	341000336	M	UR	46.5	8	7	7	8	76.5
60	2610000179	341014972	M	UR	52.5	3	6	1	6	68.5
61	2610000211	341016761	M	UR	66	5	7	6	9	93
62	2610000230	341007106	M	UR	45	8	8	3	9	73
63	2610000232	341020065	M	UR	58.5	12	15	7	10	102.5
64	2610000280	341021666	M	OBC	13.5	4	2	0	3	22.5
65	2610000303	341014954	M	UR	60	8	10	9	9	96
66	2610000329	341019007	M	UR	48	8	5	7	9	77
67	2610000391	341017219	M	SC	18	5	2	1	3	29