



CSIR-National Metallurgical Laboratory
(Burmamines, Jamshedpur, Jharkhand-831007)

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No. 2-NML(183)/2025-E-I

Dated: 08.07.2025

Notification

Subject:	Result of Proficiency test in computer typing for the posts of Junior Secretariat Assistant (Gen./F&A/S&P) and Proficiency test in Stenography for the post of Jr. Stenographer against CSIR-NML Advt. No. 02/2025 – reg.
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Date of Proficiency test in computer typing for the posts of Junior Secretariat Assistant (Gen./F&A/S&P)	30.06.2025, 03.07.2025, 04.07.2025 and 05.07.2025
Date of Stenography test for the post of Jr. Stenographer	01.07.2025 and 02.07.2025

- Annexure-I** List of candidates who have qualified the Proficiency Test in Computer Typing for the post Junior Secretariat Assistant (Gen./F&A/S&P)
- Annexure-II** List of candidates who have not qualified the Proficiency Test in Computer Typing for the post Junior Secretariat Assistant (Gen./F&A/S&P)
- Annexure-III** List of candidates who have qualified the Stenography test for the post of Jr. Stenographer
- Annexure-IV** List of candidates who have not qualified the Stenography test for the post of Jr. Stenographer

The Candidates who have qualified in the Proficiency Test in Computer Typing /Proficiency test in Stenography are eligible to appear in OMR based objective type multiple choice written tests for the respective posts.

Schedule of written exam

Exam Date	Exam Timing	Reporting Time	Gate Closing Time
11.07.2025	(Paper-I (10:00 AM to 11:30 AM) Paper-II (12:00 noon to 01:00 PM))	08:00 AM	09:00 AM

Venue of the written test: Diamond Jubilee Lecture Hall, National Institute of Technology, Jamshedpur.

The link for downloading the admit cards : <https://nml-admit-cardv1.onlineapplication.org.in/>

All the Candidates who have qualified the Proficiency test must bring the following ORIGINAL documents [along with one set of self-attested photocopies] for verification before written test: (1) 10th/Matriculation (for verification of date of birth); (2) Intermediate/12th/10+2 certificate; (3) Category (in case of SC/ST/EWS) Certificate; (4) PPO/Discharge Certificate in case of Ex-Serviceman; (5) PwBD certificate wherever claimed; (6) NOC (with vigilance clearance) in case of serving employees of any Govt. Department/PSU/Autonomous Body/Local Body/CSIR. If any candidate fails to bring any of the above document, he/she will not be allowed to appear in the written test.

Further, the minimum category wise threshold marks in the Paper-I of written test for the post of Jr. Secretariat Assistant (G/F&A/S&P) are as follow:

Category	Minimum Qualifying Marks for Paper-I
UR	35%
EWS	35%
OBC	----
SC/ST	30%
ESM/PwBD	25 %

sd/-

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All the candidates through CSIR-NML website.

Annexure-I**List of Candidates who have qualified in the Proficiency Test in Computer Typing for post of JSA (G/F&A/S&P)**

Sl. No	Roll No	Category	No of Word Typed	half Error	Punctuation Error	Para Error	Spelling Mistakes	Miss Error	Mistakes	Ignorable Mistakes	Admissible Mistakes	Speed
1	11120312	OBC	704.8	3	0	0	10	4	15.5	35.24	0	70.48
2	11110093	OBC	696	8	0	0	10	2	16	34.8	0	69.6
3	11110238	ST	695.8	9	0	0	6	4	14.5	48.706	0	69.58
4	11242675	OBC	594.4	0	1	0	12	3	15.5	29.72	0	59.44
5	11445714	SC	594.2	1	2	0	11	13	25.5	29.71	0	59.42
6	11313418	UR	571.2	0	3	0	4	6	11.5	28.56	0	57.12
7	11232401	UR	571	2	3	0	18	6	26.5	28.55	0	57.1
8	11221969	EWS	566.2	0	1	0	16	2	18.5	28.31	0	56.62
9	11222152	UR	562.6	1	2	0	17	2	20.5	28.13	0	56.26
10	11354360	UR	537	0	1	0	10	2	12.5	26.85	0	53.7
11	11425206	OBC	535.4	0	1	0	25	0	25.5	26.77	0	53.54
12	11414912	OBC	531.2	0	1	0	13	10	23.5	26.56	0	53.12
13	11263125	UR	530.8	2	0	0	16	3	20	26.54	0	53.08
14	11354402	ST	530.4	3	4	0	32	2	37.5	37.128	0.372	52.668
15	11354601	UR	582.4	1	1	0	30	4	35	29.12	5.88	52.36
16	11130655	OBC	505.6	0	2	0	9	5	15	25.28	0	50.56
17	11110103	OBC	499.6	8	0	0	20	1	25	24.98	0.02	49.94
18	11151170	OBC	556.2	1	0	0	31	2	33.5	27.81	5.69	49.93
19	11151146	UR	495.8	0	0	0	15	0	15	24.79	0	49.58
20	11242457	UR	489.6	1	1	0	18	0	19	24.48	0	48.96
21	11263166	OBC	488.4	1	1	0	21	2	24	24.42	0	48.84
22	11221935	UR	525	1	1	0	25	4	30	26.25	3.75	48.75
23	11445919	ST	483.2	0	0	0	12	15	27	33.824	0	48.32
24	11364754	EWS	481.4	0	0	0	10	0	10	24.07	0	48.14
25	11110021	ST	481.4	3	2	0	24	6	32.5	33.698	0	48.14
26	11120376	EWS	466.2	4	0	0	16	1	19	23.31	0	46.62
27	11364806	UR	556.8	1	1	0	33	3	37	27.84	9.16	46.52

28	11130567	UR	463.8	0	1	0	15	5	20.5	23.19	0	46.38
29	11354430	UR	463	0	0	0	10	2	12	23.15	0	46.3
30	11364748	OBC	505	3	2	0	25	2	29.5	25.25	4.25	46.25
31	11364722	UR	581.6	1	3	0	39	0	41	29.08	11.92	46.24
32	11333955	ST	480.4	3	0	0	30	4	35.5	33.628	1.872	46.168
33	11211666	EWS	461	0	1	0	9	6	15.5	23.05	0	46.1
34	11323601	UR	503	1	2	0	13	15	29.5	25.15	4.35	45.95
35	11344247	UR	455.2	0	0	0	15	2	17	22.76	0	45.52
36	11211836	ST	454.2	1	1	0	23	0	24	31.794	0	45.42
37	11323794	UR	451.8	3	2	0	13	3	18.5	22.59	0	45.18
38	11263184	OBC	502.2	0	1	0	28	2	30.5	25.11	5.39	44.83
39	11232186	UR	457.2	1	3	0	13	9	24	22.86	1.14	44.58
40	11222110	UR	513.6	1	2	0	27	4	32.5	25.68	6.82	44.54
41	11130726	UR	442.2	1	1	0	9	8	18	22.11	0	44.22
42	11161542	OBC	440	5	3	0	3	11	18	22	0	44
43	11364711	UR	438.2	0	2	0	17	3	21	21.91	0	43.82
44	11232220	SC	437	2	2	0	9	5	16	21.85	0	43.7
45	11252809	UR	436.2	0	2	0	18	1	20	21.81	0	43.62
46	11151096	UR	456.6	1	1	0	23	1	25	22.83	2.17	43.49
47	11140975	OBC	434.6	9	0	0	13	1	18.5	21.73	0	43.46
48	11110138	UR	432.6	5	2	0	8	4	15.5	21.63	0	43.26
49	11232386	ST	461	1	0	0	31	4	35.5	32.27	3.23	42.87
50	11425223	EWS	421.8	0	1	0	7	13	20.5	21.09	0	42.18
51	11364668	UR	454.2	0	4	0	13	11	26	22.71	3.29	42.13
52	11130550	UR	531.8	2	0	0	36	1	38	26.59	11.41	41.77
53	11263137	UR	503.6	2	2	0	25	7	34	25.18	8.82	41.54
54	11425226	UR	414.6	4	0	0	12	5	19	20.73	0	41.46
55	11120279	SC	413	5	0	0	11	0	13.5	20.65	0	41.3
56	11120381	UR	410	4	0	0	16	1	19	20.5	0	41
57	11232344	OBC	406.6	1	1	0	16	1	18	20.33	0	40.66
58	11344292	UR	514.4	2	3	0	24	10	36.5	25.72	10.78	40.66
59	11161361	UR	403.2	5	1	0	15	1	19	20.16	0	40.32
60	11344208	UR	397.8	0	0	0	6	6	12	19.89	0	39.78

61	11232426	OBC	396.6	1	1	0	11	2	14	19.83	0	39.66
62	11232247	ST	396.4	0	2	0	12	0	13	27.748	0	39.64
63	11445841	OBC	396.2	1	1	0	16	1	18	19.81	0	39.62
64	11415007	SC	405.4	2	1	0	15	5	21.5	20.27	1.23	39.31
65	11211629	OBC	434	0	2	0	24	1	26	21.7	4.3	39.1
66	11211712	UR	416.6	6	3	0	18	1	23.5	20.83	2.67	38.99
67	11110259	ST	446.4	5	1	0	27	7	37	31.248	5.752	38.888
68	11232211	UR	388.2	0	3	0	6	5	12.5	19.41	0	38.82
69	11364669	UR	387.4	0	0	0	11	0	11	19.37	0	38.74
70	11130733	EWS	474.6	3	2	0	15	15	32.5	23.73	8.77	38.69
71	11364634	UR	386	0	0	0	7	4	11	19.3	0	38.6
72	11364675	ST	556.4	0	4	0	37	17	56	38.948	17.052	38.588
73	11263160	UR	384.8	0	0	0	8	2	10	19.24	0	38.48
74	11130581	UR	384.6	0	1	0	4	2	6.5	19.23	0	38.46
75	11252719	UR	384.6	0	0	0	7	1	8	19.23	0	38.46
76	11425340	UR	383.8	1	4	0	13	3	18.5	19.19	0	38.38
77	11364820	UR	402.4	2	2	0	16	4	22	20.12	1.88	38.36
78	11414980	ST	433.2	0	3	0	31	3	35.5	30.324	5.176	38.144
79	11445950	UR	381	0	0	0	9	0	9	19.05	0	38.1
80	11161369	UR	400.6	5	3	0	15	3	22	20.03	1.97	38.09
81	11354549	UR	380.6	0	0	0	18	0	18	19.03	0	38.06
82	11445851	ST	378.8	1	0	0	14	6	20.5	26.516	0	37.88
83	11252848	UR	377.4	0	0	0	9	3	12	18.87	0	37.74
84	11242689	OBC	376.8	0	0	0	8	0	8	18.84	0	37.68
85	11161558	UR	453.6	6	1	0	13	14	30.5	22.68	7.82	37.54
86	11425204	ST	375.4	1	1	0	17	3	21	26.278	0	37.54
87	11313415	OBC	374.2	0	0	0	12	0	12	18.71	0	37.42
88	11242658	OBC	373.6	0	0	0	10	0	10	18.68	0	37.36
89	11425205	UR	373.6	0	0	0	10	0	10	18.68	0	37.36
90	11120375	ST	372.4	6	0	0	13	0	16	26.068	0	37.24
91	11242660	UR	369.6	0	0	0	9	3	12	18.48	0	36.96
92	11161421	UR	415.8	4	3	0	21	1	25.5	20.79	4.71	36.87
93	11151189	SC	485.8	0	0	0	36	0	36	24.29	11.71	36.87

94	11425231	UR	368	0	0	0	10	2	12	18.4	0	36.8
95	11221955	UR	418.4	0	2	0	18	7	26	20.92	5.08	36.76
96	11333819	OBC	367	0	0	0	7	4	11	18.35	0	36.7
97	11344229	UR	484.6	1	1	0	28	7	36	24.23	11.77	36.69
98	11242603	UR	365.8	0	0	0	11	1	12	18.29	0	36.58
99	11252831	EWS	365.2	0	0	0	9	0	9	18.26	0	36.52
100	11425258	UR	365	1	0	0	15	0	15.5	18.25	0	36.5
101	11232368	UR	382	2	0	0	18	2	21	19.1	1.9	36.3
102	11425262	UR	438.6	6	1	0	24	2	29.5	21.93	7.57	36.29
103	11232296	UR	443.2	3	0	0	23	6	30.5	22.16	8.34	35.98
104	11354473	UR	409	2	1	0	20	4	25.5	20.45	5.05	35.85
105	11120440	UR	398	6	0	0	15	6	24	19.9	4.1	35.7
106	11130772	UR	422	0	2	0	23	4	28	21.1	6.9	35.3
107	11323671	UR	491.8	1	2	0	33	4	38.5	24.59	13.91	35.27
108	11313403	OBC	431.2	3	0	0	18	10	29.5	21.56	7.94	35.18
109	11333979	ST	351.6	0	1	0	11	7	18.5	24.612	0	35.16
110	11222071	UR	484	2	1	0	31	5	37.5	24.2	13.3	35.1
111	11333954	EWS	353.6	0	2	0	15	2	18	17.68	0.32	35.04
112	11232305	UR	473.6	1	1	0	29	6	36	23.68	12.32	35.04

Annexure-II**List of Candidates who have NOT qualified in the Proficiency Test in Computer Typing for post of JSA (G/F&A/S&P)**

Sl. No	Roll No	Category	No of Word Typed	half Error	Punctuation Error	Para Error	Spelling Mistakes	Miss Error	Mistakes	Ignorable Mistakes	Admissible Mistakes	Speed
1	11333950	OBC	416.2	1	0	0	22	5	27.5	20.81	6.69	34.93
2	11232307	OBC	346.2	0	0	0	7	1	8	17.31	0	34.62
3	11232410	UR	344.8	0	0	0	11	1	12	17.24	0	34.48
4	11323707	UR	492.8	3	0	0	35	3	39.5	24.64	14.86	34.42
5	11425380	UR	428.8	2	2	0	26	2	30	21.44	8.56	34.32
6	11364759	EWS	472	1	0	0	35	1	36.5	23.6	12.9	34.3
7	11263134	EWS	371.6	2	3	0	9	10	21.5	18.58	2.92	34.24
8	11242619	UR	501.6	3	1	0	32	7	41	25.08	15.92	34.24
9	11344337	UR	341.2	4	3	0	9	2	14.5	17.06	0	34.12
10	11221929	OBC	340.8	0	0	0	11	0	11	17.04	0	34.08
11	11252923	ST	339.4	1	2	0	14	5	20.5	23.758	0	33.94
12	11130738	UR	399.2	1	1	0	20	5	26	19.96	6.04	33.88
13	11445735	OBC	337.2	2	4	0	11	2	16	16.86	0	33.72
14	11141070	EWS	401.4	9	2	0	13	8	26.5	20.07	6.43	33.71
15	11151279	OBC	413.6	1	2	0	18	9	28.5	20.68	7.82	33.54
16	11252767	UR	333.4	0	0	0	3	8	11	16.67	0	33.34
17	11313317	ST	331.6	0	2	0	9	8	18	23.212	0	33.16
18	11425374	UR	378.8	0	2	0	17	6	24	18.94	5.06	32.82
19	11313420	ST	327.8	0	6	0	15	1	19	22.946	0	32.78
20	11414922	UR	375.2	1	0	0	20	3	23.5	18.76	4.74	32.78
21	11252969	SC	327	1	0	0	9	4	13.5	16.35	0	32.7
22	11323602	UR	356.8	3	1	0	18	1	21	17.84	3.16	32.52
23	11445952	ST	379.2	4	0	0	23	7	32	26.544	5.456	32.464
24	11151158	UR	525.8	11	2	0	26	14	46.5	26.29	20.21	32.37
25	11141043	OBC	392	7	0	0	20	3	26.5	19.6	6.9	32.3
26	11445723	EWS	485	2	1	0	15	24	40.5	24.25	16.25	32.25
27	11313455	ST	456.2	1	0	0	42	3	45.5	31.934	13.566	32.054
28	11161390	OBC	545.2	5	5	0	21	24	50	27.26	22.74	31.78

29	11445833	UR	370.2	1	4	0	12	10	24.5	18.51	5.99	31.03
30	11110246	OBC	346.2	5	5	0	14	2	21	17.31	3.69	30.93
31	11161561	UR	332	3	1	0	12	5	19	16.6	2.4	30.8
32	11130750	UR	451.8	0	4	0	28	7	37	22.59	14.41	30.77
33	11110007	UR	431	8	2	0	21	8	34	21.55	12.45	30.65
34	11221951	UR	553.6	0	5	0	42	8	52.5	27.68	24.82	30.54
35	11242664	UR	381.6	2	0	0	26	0	27	19.08	7.92	30.24
36	11211784	ST	330	2	0	0	23	2	26	23.1	2.9	30.1
37	11425381	UR	447.2	1	1	0	26	10	37	22.36	14.64	30.08
38	11130765	UR	448.6	1	0	0	29	8	37.5	22.43	15.07	29.79
39	11263123	OBC	421.6	0	3	0	23	9	33.5	21.08	12.42	29.74
40	11414911	UR	368	0	1	0	20	5	25.5	18.4	7.1	29.7
41	11415000	UR	632.4	1	6	0	49	13	65.5	31.62	33.88	29.36
42	11161523	UR	521.8	5	1	0	39	7	49	26.09	22.91	29.27
43	11263046	ST	457.4	3	1	0	46	1	49	32.018	16.982	28.758
44	11232341	ST	424.6	1	0	0	36	7	43.5	29.722	13.778	28.682
45	11242551	OBC	467.6	2	1	0	36	4	41.5	23.38	18.12	28.64
46	11323769	UR	299.8	3	0	0	13	2	16.5	14.99	1.51	28.47
47	11323700	SC	316	0	0	0	13	6	19	15.8	3.2	28.4
48	11221971	UR	387.8	1	1	0	26	3	30	19.39	10.61	28.17
49	11354433	UR	477.6	0	1	0	40	3	43.5	23.88	19.62	28.14
50	11263131	ST	309.2	3	2	0	17	5	24.5	21.644	2.856	28.064
51	11130563	UR	320.8	0	1	0	16	4	20.5	16.04	4.46	27.62
52	11313344	ST	526.6	0	2	0	59	2	62	36.862	25.138	27.522
53	11110187	SC	285.8	4	1	0	10	3	15.5	14.29	1.21	27.37
54	11141059	UR	488.6	11	1	0	33	7	46	24.43	21.57	27.29
55	11221995	EWS	272.2	0	0	0	5	7	12	13.61	0	27.22
56	11120531	ST	400.8	6	0	0	35	3	41	28.056	12.944	27.136
57	11425278	UR	517.8	2	2	0	46	3	51	25.89	25.11	26.67
58	11263033	UR	417.2	3	1	0	29	5	36	20.86	15.14	26.58
59	11232381	UR	441.6	21	1	0	28	1	40	22.08	17.92	26.24
60	11263007	UR	461.6	0	3	0	14	28	43.5	23.08	20.42	25.74
61	11445832	UR	418.2	20	0	0	25	2	37	20.91	16.09	25.73

62	11323679	OBC	334.6	2	1	0	20	3	24.5	16.73	7.77	25.69
63	11415048	UR	385.4	2	1	0	29	2	32.5	19.27	13.23	25.31
64	11313262	OBC	432	1	0	0	30	9	39.5	21.6	17.9	25.3
65	11161364	UR	401.8	4	2	0	30	2	35	20.09	14.91	25.27
66	11354423	UR	424.8	2	1	0	23	14	38.5	21.24	17.26	25.22
67	11242708	UR	267.4	1	1	0	12	2	15	13.37	1.63	25.11
68	11242631	UR	369.6	0	1	0	26	4	30.5	18.48	12.02	24.94
69	11354425	UR	336	7	2	0	17	4	25.5	16.8	8.7	24.9
70	11313396	SC	431.8	7	3	0	24	11	40	21.59	18.41	24.77
71	11120428	UR	371	3	1	0	26	3	31	18.55	12.45	24.65
72	11445914	UR	550.6	4	0	0	20	36	58	27.53	30.47	24.59
73	11120490	EWS	245.6	5	0	0	8	0	10.5	12.28	0	24.56
74	11425336	SC	420.2	1	0	0	22	16	38.5	21.01	17.49	24.53
75	11425325	UR	276	4	0	0	14	1	17	13.8	3.2	24.4
76	11354583	OBC	415	1	1	0	35	2	38	20.75	17.25	24.25
77	11232403	OBC	504.8	2	3	0	37	12	51.5	25.24	26.26	24.22
78	11425395	EWS	427	1	3	0	7	31	40	21.35	18.65	24.05
79	11364831	OBC	449.8	1	2	0	40	2	43.5	22.49	21.01	23.97
80	11140876	UR	300.6	9	0	0	12	5	21.5	15.03	6.47	23.59
81	11414978	ST	412	2	1	0	28	17	46.5	28.84	17.66	23.54
82	11364858	UR	292	0	1	0	8	12	20.5	14.6	5.9	23.3
83	11130806	ST	384	3	1	0	24	16	42	26.88	15.12	23.28
84	11141016	ST	380.4	9	0	0	29	8	41.5	26.628	14.872	23.168
85	11130601	EWS	321	0	1	0	18	7	25.5	16.05	9.45	22.65
86	11445754	EWS	486.6	12	5	0	25	17	50.5	24.33	26.17	22.49
87	11120473	ST	223.4	2	1	0	6	5	12.5	15.638	0	22.34
88	11232180	UR	485	6	1	0	43	4	50.5	24.25	26.25	22.25
89	11415060	UR	231.6	0	1	0	8	4	12.5	11.58	0.92	22.24
90	11445888	UR	254.4	7	1	0	9	3	16	12.72	3.28	22.16
91	11323611	OBC	460.6	3	1	0	42	3	47	23.03	23.97	22.09
92	11414957	UR	230.6	0	1	0	12	0	12.5	11.53	0.97	22.09
93	11110088	ST	417	5	3	0	17	28	49	29.19	19.81	21.89
94	11140838	UR	391.6	8	0	0	28	5	37	19.58	17.42	21.74

95	11232312	UR	264.8	0	4	0	15	1	18	13.24	4.76	21.72
96	11354391	ST	216.6	0	0	0	14	0	14	15.162	0	21.66
97	11252853	OBC	220.2	1	0	0	9	2	11.5	11.01	0.49	21.53
98	11242471	UR	422.6	2	4	0	33	6	42	21.13	20.87	21.39
99	11263248	OBC	449.2	4	0	0	33	11	46	22.46	23.54	21.38
100	11141055	UR	385.2	7	2	0	19	13	36.5	19.26	17.24	21.28
101	11425174	ST	219.2	0	4	0	12	2	16	15.344	0.656	21.264
102	11334065	UR	454.8	14	4	0	23	15	47	22.74	24.26	21.22
103	11263199	ST	242	1	3	0	18	0	20	16.94	3.06	21.14
104	11161456	ST	423.8	4	4	0	40	7	51	29.666	21.334	21.046
105	11120353	UR	353.4	6	2	0	23	5	32	17.67	14.33	21.01
106	11151324	UR	335.4	0	1	0	21	8	29.5	16.77	12.73	20.81
107	11221968	UR	457.6	3	1	0	40	6	48	22.88	25.12	20.64
108	11425299	UR	206	0	0	0	8	2	10	10.3	0	20.6
109	11364651	UR	244	1	1	0	10	5	16	12.2	3.8	20.6
110	11333815	ST	368.2	1	3	0	34	6	42	25.774	16.226	20.594
111	11141050	ST	465.8	10	2	0	33	20	59	32.606	26.394	20.186
112	11130793	UR	237.6	2	3	0	12	1	15.5	11.88	3.62	20.14
113	11425366	UR	410.8	5	2	0	21	17	41.5	20.54	20.96	20.12
114	11425203	UR	420.4	4	2	0	27	13	43	21.02	21.98	20.06
115	11130602	OBC	476.8	0	1	0	49	2	51.5	23.84	27.66	20.02
116	11232327	SC	199	1	1	0	5	2	8	9.95	0	19.9
117	11221932	SC	429	0	3	0	36	7	44.5	21.45	23.05	19.85
118	11334034	UR	244	3	1	0	11	4	17	12.2	4.8	19.6
119	11262994	SC	260.6	1	0	0	16	3	19.5	13.03	6.47	19.59
120	11130677	ST	328.2	2	1	0	32	3	36.5	22.974	13.526	19.294
121	11252837	UR	471.6	1	2	0	48	2	51.5	23.58	27.92	19.24
122	11313492	SC	444	4	3	0	25	19	47.5	22.2	25.3	19.1
123	11120387	UR	296.8	5	0	0	22	1	25.5	14.84	10.66	19.02
124	11211761	UR	485.6	1	1	0	50	3	54	24.28	29.72	18.84
125	11445865	OBC	338.4	4	4	0	25	3	32	16.92	15.08	18.76
126	11263168	ST	421.6	1	1	0	43	9	53	29.512	23.488	18.672
127	11333978	UR	377.6	6	6	0	23	9	38	18.88	19.12	18.64

128	11242442	SC	257.4	2	2	0	17	1	20	12.87	7.13	18.61
129	11140888	ST	238.8	7	1	0	16	2	22	16.716	5.284	18.596
130	11252854	UR	370.6	1	3	0	25	10	37	18.53	18.47	18.59
131	11445704	UR	442.6	9	3	0	22	20	48	22.13	25.87	18.39
132	11232219	UR	315.8	2	0	0	19	9	29	15.79	13.21	18.37
133	11232176	UR	569	4	2	0	60	4	67	28.45	38.55	18.35
134	11232329	OBC	394.2	0	0	0	36	5	41	19.71	21.29	18.13
135	11110237	ST	385.2	4	3	0	25	19	47.5	26.964	20.536	17.984
136	11445954	UR	412.8	1	1	0	41	2	44	20.64	23.36	17.92
137	11364822	ST	366.6	5	2	0	22	19	44.5	25.662	18.838	17.822
138	11344272	UR	424	3	7	0	16	25	46	21.2	24.8	17.6
139	11232357	UR	343.6	1	5	0	23	8	34	17.18	16.82	17.54
140	11323634	UR	420.2	1	0	0	39	6	45.5	21.01	24.49	17.53
141	11151095	UR	271.8	2	1	0	19	3	23.5	13.59	9.91	17.27
142	11222132	OBC	410.2	1	2	0	23	20	44.5	20.51	23.99	17.03
143	11364798	UR	283.2	1	2	0	21	3	25.5	14.16	11.34	16.98
144	11151157	UR	439.6	1	3	0	23	24	49	21.98	27.02	16.94
145	11354448	UR	359.4	6	4	0	29	3	37	17.97	19.03	16.91
146	11130683	OBC	366	1	3	0	35	1	38	18.3	19.7	16.9
147	11425355	UR	337.8	1	1	0	28	5	34	16.89	17.11	16.67
148	11222156	ST	495	4	3	0	42	22	67.5	34.65	32.85	16.65
149	11130719	OBC	413.4	2	3	0	21	22	45.5	20.67	24.83	16.51
150	11130676	ST	258.8	1	2	0	4	22	27.5	18.116	9.384	16.496
151	11425191	ST	205	0	1	0	16	2	18.5	14.35	4.15	16.35
152	11232208	ST	263.8	1	2	0	22	5	28.5	18.466	10.034	16.346
153	11222096	UR	411.8	1	4	0	39	4	45.5	20.59	24.91	16.27
154	11120310	UR	258.4	9	2	0	16	1	22.5	12.92	9.58	16.26
155	11364673	UR	484.2	1	2	0	52	3	56.5	24.21	32.29	16.13
156	11344266	UR	363.6	1	4	0	33	3	38.5	18.18	20.32	16.04
157	11161544	UR	235.6	4	1	0	8	9	19.5	11.78	7.72	15.84
158	11252944	UR	262.2	0	1	0	20	3	23.5	13.11	10.39	15.83
159	11120326	SC	168.2	5	0	0	5	2	9.5	8.41	1.09	15.73
160	11110202	UR	300	2	1	0	24	4	29.5	15	14.5	15.5

161	11364845	OBC	518.6	3	0	0	58	3	62.5	25.93	36.57	15.29
162	11130636	UR	194.8	8	0	0	9	1	14	9.74	4.26	15.22
163	11364768	SC	347.6	6	0	0	33	1	37	17.38	19.62	15.14
164	11140870	SC	203.8	4	1	0	11	2	15.5	10.19	5.31	15.07
165	11445842	UR	148.8	0	0	0	1	0	1	7.44	0	14.88
166	11130546	UR	265.8	0	0	0	25	0	25	13.29	11.71	14.87
167	11414965	UR	322.4	0	5	0	25	6	33.5	16.12	17.38	14.86
168	11232231	ST	213.8	1	0	0	19	2	21.5	14.966	6.534	14.846
169	11242487	UR	337.6	0	2	0	22	13	36	16.88	19.12	14.64
170	11415051	ST	358.4	5	2	0	35	8	46.5	25.088	21.412	14.428
171	11425213	UR	212.6	1	0	0	13	4	17.5	10.63	6.87	14.39
172	11445766	OBC	415.6	1	1	0	41	6	48	20.78	27.22	14.34
173	11141080	UR	435.4	5	1	0	41	7	51	21.77	29.23	14.31
174	11414887	SC	237.2	0	3	0	19	1	21.5	11.86	9.64	14.08
175	11344194	UR	343.8	1	8	0	30	3	37.5	17.19	20.31	14.07
176	11141056	UR	361.8	8	1	0	29	7	40.5	18.09	22.41	13.77
177	11151327	UR	295	1	0	0	27	3	30.5	14.75	15.75	13.75
178	11211890	UR	474.8	5	2	0	26	28	57.5	23.74	33.76	13.72
179	11425292	UR	324.4	3	1	0	18	15	35	16.22	18.78	13.66
180	11242575	OBC	286.6	4	1	0	19	8	29.5	14.33	15.17	13.49
181	11140941	UR	448.6	11	1	0	44	4	54	22.43	31.57	13.29
182	11364882	SC	225	5	2	0	12	5	20.5	11.25	9.25	13.25
183	11414946	UR	381.4	0	2	0	34	9	44	19.07	24.93	13.21
184	11232370	OBC	264.6	3	0	0	24	1	26.5	13.23	13.27	13.19
185	11232423	ST	209.4	1	0	0	20	2	22.5	14.658	7.842	13.098
186	11414903	UR	252.8	1	1	0	21	3	25	12.64	12.36	12.92
187	11415099	UR	312.6	0	2	0	13	20	34	15.63	18.37	12.89
188	11313268	UR	252.4	2	2	0	23	0	25	12.62	12.38	12.86
189	11211789	ST	274.6	0	4	0	28	4	34	19.222	14.778	12.682
190	11242642	UR	211	2	4	0	14	2	19	10.55	8.45	12.65
191	11333972	SC	401	2	3	0	33	12	47.5	20.05	27.45	12.65
192	11110210	ST	122.8	5	1	0	2	0	5	8.596	0	12.28
193	11425253	OBC	324.4	0	1	0	21	15	36.5	16.22	20.28	12.16

194	11232299	UR	200.4	2	2	0	14	2	18	10.02	7.98	12.06
195	11313256	UR	466	1	1	0	51	6	58	23.3	34.7	11.9
196	11333838	UR	348.8	2	1	0	39	0	40.5	17.44	23.06	11.82
197	11222116	UR	181.8	1	0	0	13	2	15.5	9.09	6.41	11.77
198	11242600	EWS	598	2	4	0	36	39	78	29.9	48.1	11.7
199	11425359	ST	227	0	0	0	24	3	27	15.89	11.11	11.59
200	11354455	SC	502.6	5	1	0	54	7	64	25.13	38.87	11.39
201	11221985	OBC	135.6	0	0	0	7	2	9	6.78	2.22	11.34
202	11110220	UR	197	2	1	0	10	7	18.5	9.85	8.65	11.05
203	11425356	UR	223.4	5	4	0	15	3	22.5	11.17	11.33	11.01
204	11344311	UR	443.4	8	5	0	47	2	55.5	22.17	33.33	11.01
205	11344313	OBC	264	3	3	0	20	6	29	13.2	15.8	10.6
206	11252806	OBC	254.4	0	4	0	25	1	28	12.72	15.28	10.16
207	11445816	OBC	426.6	2	4	0	25	26	54	21.33	32.67	9.99
208	11110102	SC	303	4	3	0	28	4	35.5	15.15	20.35	9.95
209	11232278	UR	372	3	7	0	39	2	46	18.6	27.4	9.8
210	11323677	EWS	201.6	3	0	0	16	3	20.5	10.08	10.42	9.74
211	11425421	UR	197.6	0	2	0	12	7	20	9.88	10.12	9.64
212	11130695	UR	240.6	0	3	0	25	0	26.5	12.03	14.47	9.59
213	11415006	ST	194.6	0	1	0	19	4	23.5	13.622	9.878	9.582
214	11354563	UR	423.8	0	2	0	25	28	54	21.19	32.81	9.57
215	11130721	UR	190.2	3	1	0	12	5	19	9.51	9.49	9.53
216	11120419	ST	414.8	4	0	0	55	4	61	29.036	31.964	9.516
217	11313441	ST	394	0	3	0	51	5	57.5	27.58	29.92	9.48
218	11344109	UR	418.8	4	5	0	43	6	53.5	20.94	32.56	9.32
219	11313367	UR	544.2	8	3	0	42	25	72.5	27.21	45.29	9.13
220	11415133	EWS	173.2	5	1	0	9	5	17	8.66	8.34	8.98
221	11252933	UR	298	2	2	0	30	4	36	14.9	21.1	8.7
222	11110271	OBC	457.4	9	1	0	49	6	60	22.87	37.13	8.61
223	11242556	ST	206	4	1	0	24	0	26.5	14.42	12.08	8.52
224	11425225	UR	386.6	4	1	0	34	13	49.5	19.33	30.17	8.49
225	11263172	UR	199.6	0	3	0	12	8	21.5	9.98	11.52	8.44
226	11140950	UR	282.8	7	1	0	23	7	34	14.14	19.86	8.42

227	11344283	UR	302.2	6	10	0	25	4	37	15.11	21.89	8.33
228	11141067	UR	128.8	6	0	0	7	1	11	6.44	4.56	8.32
229	11425322	OBC	511.4	5	2	0	53	12	68.5	25.57	42.93	8.21
230	11354507	UR	251	0	1	0	20	9	29.5	12.55	16.95	8.15
231	11110081	ST	303.8	2	1	0	34	8	43.5	21.266	22.234	8.146
232	11445813	EWS	374	1	3	0	34	12	48	18.7	29.3	8.1
233	11364739	OBC	370.6	1	6	0	34	10	47.5	18.53	28.97	8.09
234	11110195	UR	410.4	5	2	0	44	6	53.5	20.52	32.98	8.06
235	11242485	ST	285.4	7	2	0	30	6	40.5	19.978	20.522	8.018
236	11232319	UR	203.2	3	0	0	10	11	22.5	10.16	12.34	7.98
237	11252922	OBC	452.2	3	3	0	55	2	60	22.61	37.39	7.83
238	11445789	UR	384.6	5	1	0	32	15	50	19.23	30.77	7.69
239	11445712	UR	440.2	0	1	0	26	32	58.5	22.01	36.49	7.53
240	11141020	UR	286.2	5	0	0	31	2	35.5	14.31	21.19	7.43
241	11425290	ST	242.8	3	3	0	27	4	34	16.996	17.004	7.276
242	11120477	ST	298.6	3	0	0	20	22	43.5	20.902	22.598	7.262
243	11151093	OBC	300	2	2	0	27	9	38	15	23	7
244	11414999	UR	242	1	2	0	27	1	29.5	12.1	17.4	6.8
245	11344336	EWS	395.2	1	2	0	45	6	52.5	19.76	32.74	6.78
246	11130752	ST	312.4	2	1	0	19	26	46.5	21.868	24.632	6.608
247	11140897	UR	284.2	10	1	0	24	7	36.5	14.21	22.29	6.13
248	11151264	OBC	160.4	0	0	0	15	3	18	8.02	9.98	6.06
249	11354544	UR	347	0	0	0	44	2	46	17.35	28.65	6.05
250	11110035	SC	141.8	9	0	0	11	0	15.5	7.09	8.41	5.77
251	11364849	ST	504.4	3	1	0	70	8	80	35.308	44.692	5.748
252	11445867	UR	158.2	3	1	0	14	2	18	7.91	10.09	5.73
253	11242674	EWS	271	2	0	0	26	8	35	13.55	21.45	5.65
254	11120483	UR	240.4	6	1	0	25	2	30.5	12.02	18.48	5.56
255	11151323	UR	282.8	0	2	0	34	2	37	14.14	22.86	5.42
256	11232179	SC	102.6	0	2	0	6	3	10	5.13	4.87	5.39
257	11354444	OBC	197.2	2	1	0	17	6	24.5	9.86	14.64	5.08
258	11151276	UR	390.4	1	2	0	29	23	53.5	19.52	33.98	5.06
259	11415024	OBC	523.6	8	3	0	61	7	73.5	26.18	47.32	5.04

260	11110137	ST	161.8	5	0	0	19	1	22.5	11.326	11.174	5.006
261	11313383	UR	439.6	2	6	0	26	31	61	21.98	39.02	4.94
262	11364873	SC	102.6	1	0	0	9	1	10.5	5.13	5.37	4.89
263	11344198	UR	311.4	6	2	0	35	3	42	15.57	26.43	4.71
264	11130660	UR	294.6	1	2	0	23	15	39.5	14.73	24.77	4.69
265	11110253	ST	121.6	6	2	0	7	5	16	8.512	7.488	4.672
266	11415100	OBC	187	1	4	0	20	1	23.5	9.35	14.15	4.55
267	11323716	UR	270.2	2	0	0	32	3	36	13.51	22.49	4.53
268	11252795	OBC	433.4	5	0	0	53	5	60.5	21.67	38.83	4.51
269	11445845	OBC	146.6	0	1	0	17	0	17.5	7.33	10.17	4.49
270	11161554	UR	286	4	3	0	31	4	38.5	14.3	24.2	4.4
271	11211736	ST	134.4	3	2	0	8	8	18.5	9.408	9.092	4.348
272	11354504	OBC	205.6	5	2	0	22	1	26.5	10.28	16.22	4.34
273	11425345	OBC	362	2	2	0	34	14	50	18.1	31.9	4.3
274	11354540	UR	228.6	11	1	0	23	1	30	11.43	18.57	4.29
275	11120540	UR	141.2	4	2	0	13	1	17	7.06	9.94	4.18
276	11151311	ST	168.4	2	1	0	21	2	24.5	11.788	12.712	4.128
277	11425175	SC	97.4	1	0	0	8	2	10.5	4.87	5.63	4.11
278	11120315	ST	282.8	3	3	0	26	15	44	19.796	24.204	4.076
279	11445839	UR	279.2	8	0	0	22	12	38	13.96	24.04	3.88
280	11120404	SC	428.8	5	2	0	53	4	60.5	21.44	39.06	3.82
281	11140911	ST	351.8	8	0	0	49	3	56	24.626	31.374	3.806
282	11333964	UR	194.8	15	4	0	14	2	25.5	9.74	15.76	3.72
283	11221939	UR	137	4	0	0	14	1	17	6.85	10.15	3.55
284	11161564	ST	470.8	7	4	0	52	19	76.5	32.956	43.544	3.536
285	11232244	UR	349.8	3	3	0	31	15	49	17.49	31.51	3.47
286	11110214	ST	155.6	5	1	0	19	1	23	10.892	12.108	3.452
287	11445706	UR	258.8	5	2	0	26	6	35.5	12.94	22.56	3.32
288	11425397	ST	232.2	7	2	0	26	6	36.5	16.254	20.246	2.974
289	11354542	UR	269.2	0	3	0	18	18	37.5	13.46	24.04	2.88
290	11364729	SC	178.2	2	0	0	22	1	24	8.91	15.09	2.73
291	11323558	OBC	271.4	3	5	0	26	8	38	13.57	24.43	2.71
292	11263208	OBC	388	4	1	0	50	3	55.5	19.4	36.1	2.7

293	11130606	OBC	394.2	1	4	0	49	5	56.5	19.71	36.79	2.63
294	11415095	UR	254.2	4	1	0	22	11	35.5	12.71	22.79	2.63
295	11110104	ST	118.2	3	4	0	13	1	17.5	8.274	9.226	2.594
296	11252754	UR	467	2	3	0	57	8	67.5	23.35	44.15	2.55
297	11242647	ST	225	2	2	0	30	4	36	15.75	20.25	2.25
298	11140842	UR	214.8	6	0	0	15	12	30	10.74	19.26	2.22
299	11344092	UR	331.4	1	4	0	11	34	47.5	16.57	30.93	2.21
300	11161368	UR	354.6	3	7	0	11	35	51	17.73	33.27	2.19
301	11354376	SC	321	0	4	0	38	6	46	16.05	29.95	2.15
302	11344219	ST	446	6	18	0	54	8	74	31.22	42.78	1.82
303	11445817	UR	175	1	2	0	20	3	24.5	8.75	15.75	1.75
304	11140837	UR	297.6	5	1	0	27	13	43	14.88	28.12	1.64
305	11151251	OBC	420.8	0	5	0	50	9	61.5	21.04	40.46	1.62
306	11140829	ST	229.6	8	1	0	30	3	37.5	16.072	21.428	1.532
307	11262991	SC	270	2	6	0	22	13	39	13.5	25.5	1.5
308	11344202	UR	392.6	3	2	0	52	3	57.5	19.63	37.87	1.39
309	11334000	OBC	488.4	6	4	0	62	5	72	24.42	47.58	1.26
310	11344192	OBC	141	3	1	0	18	0	20	7.05	12.95	1.15
311	11344261	SC	137.4	7	2	0	15	0	19.5	6.87	12.63	1.11
312	11344305	UR	219.8	3	13	0	17	7	32	10.99	21.01	0.97
313	11414973	UR	298.8	3	5	0	30	10	44	14.94	29.06	0.82
314	11110028	UR	471.4	6	6	0	31	33	70	23.57	46.43	0.71
315	11110094	OBC	303.8	7	5	0	34	5	45	15.19	29.81	0.57
316	11130810	ST	409.2	0	2	0	39	29	69	28.644	40.356	0.564
317	11263122	UR	193.6	11	4	0	16	5	28.5	9.68	18.82	0.54
318	11364647	SC	346.4	5	6	0	23	23	51.5	17.32	34.18	0.46
319	11130671	ST	293.4	0	1	0	45	4	49.5	20.538	28.962	0.378
320	11221910	UR	272.2	10	1	0	33	2	40.5	13.61	26.89	0.33
321	11445815	UR	508.8	2	2	0	72	2	76	25.44	50.56	0.32
322	11333875	UR	211.6	1	6	0	25	3	31.5	10.58	20.92	0.24
323	11140890	UR	460.8	8	0	0	61	4	69	23.04	45.96	0.12
324	11435434	ST	583.8	1	2	0	3	430	434.5	40.866	393.634	0
325	11435556	UR	540	1	0	0	4	390	394.5	27	367.5	0

326	11435497	OBC	508.6	0	1	0	7	381	388.5	25.43	363.07	0
327	11435638	UR	538.6	1	0	0	1	386	387.5	26.93	360.57	0
328	11435596	ST	243.6	0	24	0	10	324	346	17.052	328.948	0
329	11252951	ST	370.8	0	0	0	8	354	362	25.956	336.044	0
330	11435482	ST	529.2	1	4	0	7	372	381.5	37.044	344.456	0
331	11344155	EWS	500.8	0	3	0	2	358	361.5	25.04	336.46	0
332	11435439	EWS	490.6	0	3	0	6	350	357.5	24.53	332.97	0
333	11435608	UR	449.2	1	5	0	4	336	343	22.46	320.54	0
334	11435508	ST	444	1	0	0	2	342	344.5	31.08	313.42	0
335	11435615	OBC	446.6	0	2	0	1	333	335	22.33	312.67	0
336	11435495	ST	465.8	2	0	0	5	333	339	32.606	306.394	0
337	11313312	UR	427.2	9	16	0	113	193	318.5	21.36	297.14	0
338	11435588	ST	451.2	1	0	0	2	326	328.5	31.584	296.916	0
339	11435629	SC	405.6	2	0	0	6	305	312	20.28	291.72	0
340	11435428	OBC	420	0	0	0	3	311	314	21	293	0
341	11435672	UR	423	1	0	0	3	310	313.5	21.15	292.35	0
342	11222122	UR	389.4	4	24	0	68	223	305	19.47	285.53	0
343	11435533	UR	403.4	1	0	0	2	300	302.5	20.17	282.33	0
344	11435513	OBC	418.8	1	0	0	3	297	300.5	20.94	279.56	0
345	11435671	EWS	399.8	1	0	0	2	292	294.5	19.99	274.51	0
346	11435692	SC	415.6	1	0	0	3	293	296.5	20.78	275.72	0
347	11333932	UR	397.6	1	6	0	4	282	289.5	19.88	269.62	0
348	11435570	SC	371.4	1	4	0	2	269	273.5	18.57	254.93	0
349	11435487	UR	385	2	0	0	4	270	275	19.25	255.75	0
350	11435553	UR	377.6	0	0	0	3	270	273	18.88	254.12	0
351	11435619	UR	366.6	0	1	0	1	269	270.5	18.33	252.17	0
352	11222146	UR	321.4	6	22	0	25	221	260	16.07	243.93	0
353	11435491	ST	341.8	0	0	0	3	263	266	23.926	242.074	0
354	11435594	SC	357.2	0	2	0	1	259	261	17.86	243.14	0
355	11435587	ST	375	2	0	0	3	265	269	26.25	242.75	0
356	11435551	OBC	334.2	1	0	0	2	249	251.5	16.71	234.79	0
357	11140846	SC	238.6	11	11	0	56	167	234	11.93	222.07	0
358	11151338	UR	255.4	0	7	0	7	226	236.5	12.77	223.73	0

359	11151259	SC	315	0	4	0	5	232	239	15.75	223.25	0
360	11435438	ST	326.2	0	6	0	0	244	247	22.834	224.166	0
361	11232262	OBC	211.8	4	10	0	50	164	221	10.59	210.41	0
362	11414924	ST	258.8	0	3	0	6	224	231.5	18.116	213.384	0
363	11435688	ST	320.4	0	0	0	1	240	241	22.428	218.572	0
364	11435667	ST	300.8	1	0	0	4	233	237.5	21.056	216.444	0
365	11435450	UR	323.2	1	0	0	1	230	231.5	16.16	215.34	0
366	11354440	UR	312.4	14	0	0	5	213	225	15.62	209.38	0
367	11445762	UR	169	8	9	0	32	159	199.5	8.45	191.05	0
368	11333980	UR	449.4	5	11	0	137	95	240	22.47	217.53	0
369	11140827	OBC	287.6	0	0	0	1	214	215	14.38	200.62	0
370	11435691	EWS	286.4	1	0	0	2	205	207.5	14.32	193.18	0
371	11435593	UR	277.2	1	0	0	2	202	204.5	13.86	190.64	0
372	11344122	ST	344.8	11	7	0	83	129	221	24.136	196.864	0
373	11435524	OBC	278	1	0	0	2	201	203.5	13.9	189.6	0
374	11435656	OBC	275.2	0	0	0	4	196	200	13.76	186.24	0
375	11120471	UR	415.2	21	7	0	80	123	217	20.76	196.24	0
376	11435578	OBC	273.4	0	8	0	0	191	195	13.67	181.33	0
377	11425313	EWS	449	6	9	0	107	104	218.5	22.45	196.05	0
378	11334032	OBC	439.6	3	12	0	157	50	214.5	21.98	192.52	0
379	11364880	UR	297.6	5	21	0	76	104	193	14.88	178.12	0
380	11232201	UR	468.2	6	11	0	151	58	217.5	23.41	194.09	0
381	11313332	SC	305.8	47	22	0	55	102	191.5	15.29	176.21	0
382	11435545	OBC	249.6	0	3	0	1	180	182.5	12.48	170.02	0
383	11323657	UR	324.4	10	3	0	83	103	192.5	16.22	176.28	0
384	11435621	UR	243.4	1	0	0	2	175	177.5	12.17	165.33	0
385	11130701	ST	244.8	10	14	0	79	91	182	17.136	164.864	0
386	11333953	UR	223.2	3	21	0	50	111	173	11.16	161.84	0
387	11435632	UR	234.8	0	0	0	0	173	173	11.74	161.26	0
388	11435631	EWS	243.4	0	1	0	1	172	173.5	12.17	161.33	0
389	11222107	UR	474.6	4	11	0	104	95	206.5	23.73	182.77	0
390	11435591	ST	260.2	1	0	0	4	175	179.5	18.214	161.286	0
391	11252887	OBC	283.4	1	6	0	93	78	174.5	14.17	160.33	0

392	11242558	OBC	288.4	1	14	0	22	145	174.5	14.42	160.08	0
393	11435526	ST	231.4	1	2	0	4	165	170.5	16.198	154.302	0
394	11120501	SC	304.8	12	9	0	66	99	175.5	15.24	160.26	0
395	11221956	UR	310	7	11	0	43	122	174	15.5	158.5	0
396	11435505	OBC	187	1	0	0	2	152	154.5	9.35	145.15	0
397	11435680	SC	215.2	1	0	0	2	155	157.5	10.76	146.74	0
398	11110061	ST	223.8	0	1	0	1	161	162.5	15.666	146.834	0
399	11232313	SC	395.8	13	12	0	79	92	183.5	19.79	163.71	0
400	11354358	ST	132.8	7	11	0	28	109	146	9.296	136.704	0
401	11151101	ST	245.2	0	0	0	4	161	165	17.164	147.836	0
402	11120405	OBC	288.6	2	15	0	35	121	164.5	14.43	150.07	0
403	11344227	UR	292.4	4	25	0	78	72	164.5	14.62	149.88	0
404	11435431	ST	217.2	1	0	0	3	154	157.5	15.204	142.296	0
405	11333969	UR	233.2	1	12	0	35	114	155.5	11.66	143.84	0
406	11435582	SC	204.4	0	0	0	5	145	150	10.22	139.78	0
407	11435558	ST	214.4	1	0	0	3	151	154.5	15.008	139.492	0
408	11435427	UR	207	0	0	0	2	147	149	10.35	138.65	0
409	11435657	ST	213.8	1	0	0	2	151	153.5	14.966	138.534	0
410	11232347	ST	294.8	1	13	0	26	134	167	20.636	146.364	0
411	11435622	SC	213.2	1	0	0	1	147	148.5	10.66	137.84	0
412	11435518	ST	209	0	1	0	2	149	151.5	14.63	136.87	0
413	11435474	UR	200.6	0	2	0	1	143	145	10.03	134.97	0
414	11425182	SC	256.4	5	2	0	52	97	152.5	12.82	139.68	0
415	11445834	ST	192.8	4	3	0	16	127	146.5	13.496	133.004	0
416	11435534	OBC	170.4	0	2	0	2	133	136	8.52	127.48	0
417	11364688	ST	191.8	1	6	0	31	108	142.5	13.426	129.074	0
418	11445759	UR	261.8	3	3	0	61	84	148	13.09	134.91	0
419	11354515	UR	362.8	66	17	0	64	56	161.5	18.14	143.36	0
420	11161503	UR	197.2	4	5	0	42	90	136.5	9.86	126.64	0
421	11435520	OBC	165.2	2	0	0	2	128	131	8.26	122.74	0
422	11323748	OBC	341.6	24	5	0	87	52	153.5	17.08	136.42	0
423	11263211	OBC	264.4	0	25	0	59	70	141.5	13.22	128.28	0
424	11110120	SC	130.8	11	5	0	21	92	121	6.54	114.46	0

425	11364635	UR	289.8	3	16	0	87	48	144.5	14.49	130.01	0
426	11120357	SC	152.6	1	0	0	1	121	122.5	7.63	114.87	0
427	11344243	UR	180	0	3	0	2	123	126.5	9	117.5	0
428	11130651	UR	202	6	9	0	41	81	129.5	10.1	119.4	0
429	11323790	UR	196.2	1	4	0	68	58	128.5	9.81	118.69	0
430	11252723	UR	139.6	0	1	0	22	96	118.5	6.98	111.52	0
431	11263252	OBC	282.6	9	4	0	87	46	139.5	14.13	125.37	0
432	11425305	UR	250	13	5	0	57	63	129	12.5	116.5	0
433	11364672	OBC	353.4	7	4	0	53	85	143.5	17.67	125.83	0
434	11242591	UR	350.8	7	9	0	74	61	143	17.54	125.46	0
435	11222036	UR	222.6	7	1	0	64	55	123	11.13	111.87	0
436	11242565	EWS	403.2	0	8	0	103	43	150	20.16	129.84	0
437	11354420	UR	193.4	4	7	0	68	45	118.5	9.67	108.83	0
438	11242530	EWS	150.8	2	12	0	38	67	112	7.54	104.46	0
439	11232350	UR	231.8	1	7	0	14	106	124	11.59	112.41	0
440	11222102	SC	165	3	4	0	49	61	113.5	8.25	105.25	0
441	11151320	ST	352.4	6	7	0	79	63	148.5	24.668	123.832	0
442	11211734	UR	372.2	4	15	0	47	87	143.5	18.61	124.89	0
443	11130725	UR	535	5	5	0	135	27	167	26.75	140.25	0
444	11263135	OBC	408.4	2	30	0	72	60	148	20.42	127.58	0
445	11344131	UR	413	5	16	0	45	93	148.5	20.65	127.85	0
446	11141015	EWS	433	9	5	0	95	47	149	21.65	127.35	0
447	11313432	UR	332	6	7	0	80	47	133.5	16.6	116.9	0
448	11415070	OBC	148	1	0	0	6	99	105.5	7.4	98.1	0
449	11120499	ST	299.6	115	1	0	35	39	132	20.972	111.028	0
450	11141044	UR	224.8	7	6	0	51	57	114.5	11.24	103.26	0
451	11435441	ST	139.2	1	0	0	2	101	103.5	9.744	93.756	0
452	11242448	UR	249.4	2	13	0	54	55	116.5	12.47	104.03	0
453	11232325	OBC	217.2	1	5	0	28	80	111	10.86	100.14	0
454	11222024	ST	331	3	16	0	76	49	134.5	23.17	111.33	0
455	11364778	UR	501.8	4	11	0	126	20	153.5	25.09	128.41	0
456	11110258	UR	395.6	5	14	0	68	60	137.5	19.78	117.72	0
457	11110006	OBC	209.4	1	4	0	65	42	109.5	10.47	99.03	0

458	11425330	EWS	440.2	2	12	0	78	59	144	22.01	121.99	0
459	11323547	OBC	240.2	4	2	0	26	84	113	12.01	100.99	0
460	11130749	SC	198	1	3	0	60	44	106	9.9	96.1	0
461	11425185	UR	291.4	4	6	0	84	31	120	14.57	105.43	0
462	11435456	ST	139.6	0	0	0	2	98	100	9.772	90.228	0
463	11161438	UR	255.6	4	11	0	58	49	114.5	12.78	101.72	0
464	11232183	ST	146.2	0	0	0	31	70	101	10.234	90.766	0
465	11364787	UR	232.4	1	9	0	66	40	111	11.62	99.38	0
466	11445840	ST	234.2	5	4	0	55	56	115.5	16.394	99.106	0
467	11415125	UR	219.6	4	9	0	56	46	108.5	10.98	97.52	0
468	11130648	UR	346.2	22	10	0	77	34	127	17.31	109.69	0
469	11414899	OBC	171.6	8	9	0	37	55	100.5	8.58	91.92	0
470	11415113	UR	284.6	1	17	0	67	41	117	14.23	102.77	0
471	11211701	EWS	261.2	2	3	0	56	54	112.5	13.06	99.44	0
472	11364842	OBC	249	2	9	0	47	57	109.5	12.45	97.05	0
473	11211838	UR	363.2	15	1	0	90	28	126	18.16	107.84	0
474	11140894	SC	449.2	5	1	0	58	76	137	22.46	114.54	0
475	11141029	ST	321.4	8	2	0	56	63	124	22.498	101.502	0
476	11211739	OBC	166	11	11	0	20	63	94	8.3	85.7	0
477	11364714	OBC	257.6	3	11	0	60	40	107	12.88	94.12	0
478	11140835	UR	413	1	7	0	99	27	130	20.65	109.35	0
479	11252971	UR	226.2	3	8	0	28	68	101.5	11.31	90.19	0
480	11354575	UR	124.4	0	7	0	0	82	85.5	6.22	79.28	0
481	11161560	UR	290.4	6	16	0	78	21	110	14.52	95.48	0
482	11344185	OBC	263.8	6	10	0	50	48	106	13.19	92.81	0
483	11354366	OBC	351.4	14	2	0	79	32	119	17.57	101.43	0
484	11313520	UR	375	3	5	0	94	24	122	18.75	103.25	0
485	11344248	OBC	458.6	10	9	0	92	33	134.5	22.93	111.57	0
486	11211795	OBC	198	3	5	0	24	67	95	9.9	85.1	0
487	11120517	ST	183.6	2	9	0	45	45	95.5	12.852	82.648	0
488	11414901	UR	226	3	10	0	34	57	97.5	11.3	86.2	0
489	11435459	OBC	112.8	1	0	0	2	78	80.5	5.64	74.86	0
490	11120287	UR	422.8	2	4	0	31	92	126	21.14	104.86	0

491	11252717	OBC	268.2	0	9	0	40	58	102.5	13.41	89.09	0
492	11252901	OBC	258.2	6	1	0	19	78	100.5	12.91	87.59	0
493	11120379	OBC	150.6	7	11	0	22	53	84	7.53	76.47	0
494	11252844	UR	151.4	1	7	0	25	54	83	7.57	75.43	0
495	11120524	ST	242.6	8	19	0	23	65	101.5	16.982	84.518	0
496	11445810	UR	469.8	0	7	0	99	27	129.5	23.49	106.01	0
497	11252798	UR	152.6	1	6	0	35	43	81.5	7.63	73.87	0
498	11313330	UR	327	6	9	0	38	61	106.5	16.35	90.15	0
499	11211714	OBC	320.8	12	5	0	72	25	105.5	16.04	89.46	0
500	11435503	ST	99.4	0	0	0	2	72	74	6.958	67.042	0
501	11425183	ST	378.2	8	6	0	65	49	121	26.474	94.526	0
502	11211747	UR	194.4	6	5	0	47	33	85.5	9.72	75.78	0
503	11344312	UR	352	3	8	0	57	46	108.5	17.6	90.9	0
504	11313352	OBC	212.4	3	16	0	48	30	87.5	10.62	76.88	0
505	11211771	SC	206	8	5	0	47	33	86.5	10.3	76.2	0
506	11414883	UR	314.4	2	9	0	39	58	102.5	15.72	86.78	0
507	11110231	ST	322	3	11	0	53	50	110	22.54	87.46	0
508	11364648	UR	367.6	3	7	0	56	49	110	18.38	91.62	0
509	11211647	SC	322.4	1	9	0	63	35	103	16.12	86.88	0
510	11414949	OBC	211.6	8	12	0	34	42	86	10.58	75.42	0
511	11354604	UR	272.6	8	4	0	61	28	95	13.63	81.37	0
512	11242648	UR	253	4	4	0	58	30	92	12.65	79.35	0
513	11242572	ST	350	1	6	0	61	49	113.5	24.5	89	0
514	11110218	UR	378.6	6	3	0	71	35	110.5	18.93	91.57	0
515	11323589	UR	255.4	7	1	0	69	19	92	12.77	79.23	0
516	11263225	OBC	418.8	3	8	0	74	37	116.5	20.94	95.56	0
517	11344287	ST	434.8	6	8	0	94	26	127	30.436	96.564	0
518	11364795	UR	281.2	9	15	0	52	31	95	14.06	80.94	0
519	11263069	UR	208	10	8	0	47	28	84	10.4	73.6	0
520	11222075	ST	290.2	7	4	0	40	56	101.5	20.314	81.186	0
521	11161586	UR	199.2	8	9	0	59	14	81.5	9.96	71.54	0
522	11211826	OBC	229.2	6	8	0	54	25	86	11.46	74.54	0
523	11252949	OBC	126	3	8	0	27	38	70.5	6.3	64.2	0

524	11120482	ST	291	13	4	0	58	34	100.5	20.37	80.13	0
525	11263104	UR	275.6	0	14	0	49	36	92	13.78	78.22	0
526	11354512	ST	124.8	32	1	0	5	50	71.5	8.736	62.764	0
527	11354497	UR	209.8	3	3	0	33	45	81	10.49	70.51	0
528	11263111	ST	174.2	2	6	0	19	56	79	12.194	66.806	0
529	11445715	ST	355.6	0	1	0	64	45	109.5	24.892	84.608	0
530	11221996	UR	226.8	3	9	0	40	37	83	11.34	71.66	0
531	11161520	SC	217.4	12	5	0	59	14	81.5	10.87	70.63	0
532	11120518	OBC	388.2	34	2	0	65	24	107	19.41	87.59	0
533	11130630	ST	287.8	11	6	0	46	43	97.5	20.146	77.354	0
534	11140936	ST	321.6	6	3	0	65	33	102.5	22.512	79.988	0
535	11141066	UR	284.6	7	2	0	52	34	90.5	14.23	76.27	0
536	11354600	UR	426.2	2	5	0	72	35	110.5	21.31	89.19	0
537	11161415	SC	130	7	11	0	26	31	66	6.5	59.5	0
538	11313267	ST	347.6	0	7	0	80	22	105.5	24.332	81.168	0
539	11415146	SC	148.8	4	7	0	35	28	68.5	7.44	61.06	0
540	11323647	SC	239.2	0	10	0	22	55	82	11.96	70.04	0
541	11130768	ST	132.4	2	5	0	35	30	68.5	9.268	59.232	0
542	11222072	UR	302	6	6	0	69	16	91	15.1	75.9	0
543	11120463	UR	193.2	2	5	0	47	24	74.5	9.66	64.84	0
544	11344295	UR	224	0	6	0	48	28	79	11.2	67.8	0
545	11364793	UR	207.8	1	6	0	19	54	76.5	10.39	66.11	0
546	11263219	ST	219	1	6	0	18	61	82.5	15.33	67.17	0
547	11110022	UR	338.4	7	3	0	63	28	96	16.92	79.08	0
548	11445768	UR	339.4	2	4	0	47	46	96	16.97	79.03	0
549	11414968	UR	219.6	2	6	0	33	41	78	10.98	67.02	0
550	11161507	UR	293.4	24	8	0	32	41	89	14.67	74.33	0
551	11242504	ST	218.6	6	0	0	49	30	82	15.302	66.698	0
552	11242553	ST	293.4	3	6	0	69	21	94.5	20.538	73.962	0
553	11120542	OBC	219.2	11	8	0	26	42	77.5	10.96	66.54	0
554	11445955	UR	223	5	9	0	20	51	78	11.15	66.85	0
555	11323667	OBC	409.6	1	0	0	74	31	105.5	20.48	85.02	0
556	11161587	UR	312.6	5	10	0	33	50	90.5	15.63	74.87	0

557	11110109	UR	230.8	10	4	0	57	14	78	11.54	66.46	0
558	11161431	EWS	181.4	8	9	0	23	39	70.5	9.07	61.43	0
559	11435589	ST	73.2	0	1	0	0	55	55.5	5.124	50.376	0
560	11313517	UR	227.2	2	8	0	56	16	77	11.36	65.64	0
561	11445720	UR	280.6	0	4	0	30	53	85	14.03	70.97	0
562	11161581	UR	294	12	4	0	42	37	87	14.7	72.3	0
563	11344245	OBC	382.4	1	11	0	44	50	100	19.12	80.88	0
564	11242499	ST	528.4	7	5	0	105	21	132	36.988	95.012	0
565	11211814	ST	117	12	2	0	27	28	62	8.19	53.81	0
566	11151274	UR	150	2	3	0	32	30	64.5	7.5	57	0
567	11415143	UR	250.2	5	0	0	56	21	79.5	12.51	66.99	0
568	11242470	UR	190.8	0	5	0	31	37	70.5	9.54	60.96	0
569	11120402	OBC	211.2	4	5	0	59	10	73.5	10.56	62.94	0
570	11425261	UR	258.6	3	0	0	38	41	80.5	12.93	67.57	0
571	11263059	UR	302.2	2	4	0	57	27	87	15.11	71.89	0
572	11364824	ST	209	4	8	0	41	30	77	14.63	62.37	0
573	11161442	ST	229.8	2	5	0	30	47	80.5	16.086	64.414	0
574	11252745	UR	234.4	1	6	0	14	59	76.5	11.72	64.78	0
575	11354459	SC	145	76	0	0	20	5	63	7.25	55.75	0
576	11110037	UR	379	5	7	0	78	14	98	18.95	79.05	0
577	11263070	UR	110.8	3	10	0	24	27	57.5	5.54	51.96	0
578	11110217	UR	323.4	3	3	0	70	16	89	16.17	72.83	0
579	11354517	UR	300.4	3	16	0	38	38	85.5	15.02	70.48	0
580	11140922	ST	377.2	8	5	0	65	33	104.5	26.404	78.096	0
581	11211742	OBC	176.6	1	4	0	23	41	66.5	8.83	57.67	0
582	11161495	UR	183.6	10	15	0	18	37	67.5	9.18	58.32	0
583	11110025	OBC	126.4	66	9	0	19	2	58.5	6.32	52.18	0
584	11263003	UR	220	12	1	0	25	41	72.5	11	61.5	0
585	11110181	ST	169.2	2	4	0	48	17	68	11.844	56.156	0
586	11364732	UR	226	11	3	0	42	24	73	11.3	61.7	0
587	11323767	SC	240.8	4	2	0	23	49	75	12.04	62.96	0
588	11232259	ST	336.8	6	2	0	51	41	96	23.576	72.424	0
589	11110078	UR	298.4	18	7	0	40	31	83.5	14.92	68.58	0

590	11364641	UR	268.8	2	5	0	27	48	78.5	13.44	65.06	0
591	11252713	OBC	257	8	3	0	43	28	76.5	12.85	63.65	0
592	11425158	OBC	194.8	6	0	0	55	9	67	9.74	57.26	0
593	11354382	ST	305	6	5	0	68	16	89.5	21.35	68.15	0
594	11425266	UR	374.2	5	8	0	76	11	93.5	18.71	74.79	0
595	11232431	UR	127.8	1	8	0	13	39	56.5	6.39	50.11	0
596	11211697	ST	222.4	11	3	0	58	10	75	15.568	59.432	0
597	11364736	UR	186	1	1	0	26	38	65	9.3	55.7	0
598	11364614	ST	400.4	2	6	0	90	11	105	28.028	76.972	0
599	11415058	UR	224.2	4	1	0	57	11	70.5	11.21	59.29	0
600	11364661	ST	230.8	13	5	0	40	27	76	16.156	59.844	0
601	11120509	ST	200.8	3	4	0	38	29	70.5	14.056	56.444	0
602	11425406	UR	258.2	5	3	0	63	8	75	12.91	62.09	0
603	11364749	SC	163	2	1	0	32	27	60.5	8.15	52.35	0
604	11364625	UR	293.4	4	6	0	70	5	80	14.67	65.33	0
605	11313451	OBC	386.8	0	3	0	33	59	93.5	19.34	74.16	0
606	11211844	UR	168.8	2	5	0	28	29	60.5	8.44	52.06	0
607	11344264	UR	185.8	8	0	0	34	25	63	9.29	53.71	0
608	11151357	UR	221.8	6	4	0	23	40	68	11.09	56.91	0
609	11252875	ST	390	12	15	0	77	10	100.5	27.3	73.2	0
610	11364719	OBC	412.6	10	14	0	55	29	96	20.63	75.37	0
611	11110111	UR	216.8	6	9	0	45	14	66.5	10.84	55.66	0
612	11242653	UR	167.4	10	10	0	39	10	59	8.37	50.63	0
613	11313393	UR	264.4	6	3	0	59	10	73.5	13.22	60.28	0
614	11242544	SC	242.2	2	4	0	36	31	70	12.11	57.89	0
615	11221974	UR	315.8	2	6	0	65	12	81	15.79	65.21	0
616	11313460	UR	213.6	5	0	0	31	32	65.5	10.68	54.82	0
617	11120400	ST	124	10	1	0	33	16	54.5	8.68	45.82	0
618	11252750	UR	387.2	3	4	0	75	13	91.5	19.36	72.14	0
619	11333990	SC	148.6	6	9	0	36	12	55.5	7.43	48.07	0
620	11242502	ST	110.6	3	8	0	14	32	51.5	7.742	43.758	0
621	11354511	UR	357.6	6	4	0	73	8	86	17.88	68.12	0
622	11151269	OBC	428.2	5	4	0	53	39	96.5	21.41	75.09	0

623	11221937	ST	181	4	2	0	31	29	63	12.67	50.33	0
624	11425297	UR	192.4	1	3	0	49	10	61	9.62	51.38	0
625	11252782	ST	391	6	3	0	66	28	98.5	27.37	71.13	0
626	11161527	EWS	600.8	9	10	0	86	26	121.5	30.04	91.46	0
627	11425218	OBC	376	8	5	0	58	23	87.5	18.8	68.7	0
628	11130782	UR	283.6	1	3	0	53	18	73	14.18	58.82	0
629	11120388	SC	204.2	9	1	0	33	23	61	10.21	50.79	0
630	11242501	SC	288	1	8	0	59	10	73.5	14.4	59.1	0
631	11344225	UR	716	11	2	0	0	131	137.5	35.8	101.7	0
632	11364779	UR	302.8	0	9	0	37	34	75.5	15.14	60.36	0
633	11141039	UR	189.8	2	3	0	32	24	58.5	9.49	49.01	0
634	11120330	UR	221.6	13	1	0	19	37	63	11.08	51.92	0
635	11364877	ST	203.2	1	5	0	35	26	64	14.224	49.776	0
636	11151328	UR	190.4	2	4	0	49	6	58	9.52	48.48	0
637	11445701	SC	380.2	0	2	0	49	36	86	19.01	66.99	0
638	11110190	ST	115.4	5	4	0	33	11	48.5	8.078	40.422	0
639	11334028	UR	308	0	4	0	37	36	75	15.4	59.6	0
640	11344291	EWS	393.4	3	2	0	41	44	87.5	19.67	67.83	0
641	11242690	OBC	484	2	7	0	54	42	100.5	24.2	76.3	0
642	11211899	UR	360	0	7	0	51	27	81.5	18	63.5	0
643	11334033	SC	216.8	1	1	0	23	36	60	10.84	49.16	0
644	11222049	ST	375.4	42	6	0	48	19	91	26.278	64.722	0
645	11354494	ST	233	0	1	0	51	15	66.5	16.31	50.19	0
646	11445893	UR	247.6	3	7	0	33	26	64	12.38	51.62	0
647	11130669	SC	115.6	3	1	0	32	10	44	5.78	38.22	0
648	11354524	UR	389.2	6	2	0	42	39	85	19.46	65.54	0
649	11242480	UR	362.8	0	6	0	42	36	81	18.14	62.86	0
650	11263152	SC	199.8	3	2	0	32	22	56.5	9.99	46.51	0
651	11334031	ST	200.8	6	5	0	28	27	60.5	14.056	46.444	0
652	11232251	OBC	348	0	9	0	41	33	78.5	17.4	61.1	0
653	11313255	UR	173.2	5	9	0	34	11	52	8.66	43.34	0
654	11232206	OBC	188	1	1	0	25	28	54	9.4	44.6	0
655	11151299	OBC	418.8	0	3	0	82	5	88.5	20.94	67.56	0

656	11425379	SC	342.8	1	3	0	43	32	77	17.14	59.86	0
657	11323692	UR	208.4	7	4	0	31	20	56.5	10.42	46.08	0
658	11364863	ST	175.6	2	0	0	31	23	55	12.292	42.708	0
659	11425198	UR	192.4	4	2	0	26	25	54	9.62	44.38	0
660	11151204	UR	124.8	1	2	0	32	10	43.5	6.24	37.26	0
661	11161619	UR	386.8	10	11	0	36	36	82.5	19.34	63.16	0
662	11242626	UR	476.8	5	5	0	78	13	96	23.84	72.16	0
663	11262990	OBC	353.6	2	1	0	64	12	77.5	17.68	59.82	0
664	11313285	SC	457.8	23	5	0	33	46	93	22.89	70.11	0
665	11252846	ST	372.2	2	5	0	21	63	87.5	26.054	61.446	0
666	11130592	OBC	287.6	0	2	0	62	4	67	14.38	52.62	0
667	11222086	ST	83.4	1	5	0	19	16	38	5.838	32.162	0
668	11242460	UR	258.2	2	5	0	29	30	62.5	12.91	49.59	0
669	11263112	SC	242.4	0	2	0	46	13	60	12.12	47.88	0
670	11364696	ST	211	6	5	0	15	39	59.5	14.77	44.73	0
671	11263196	UR	445.2	1	5	0	54	33	90	22.26	67.74	0
672	11120305	OBC	295.6	8	5	0	33	28	67.5	14.78	52.72	0
673	11140909	ST	203	12	1	0	45	6	57.5	14.21	43.29	0
674	11140989	UR	287.2	37	1	0	40	7	66	14.36	51.64	0
675	11354477	UR	190.8	4	1	0	45	4	51.5	9.54	41.96	0
676	11323777	UR	164.2	10	3	0	28	13	47.5	8.21	39.29	0
677	11333963	UR	281	3	13	0	52	5	65	14.05	50.95	0
678	11344280	ST	231	4	4	0	52	6	62	16.17	45.83	0
679	11415109	UR	319.4	3	4	0	63	4	70.5	15.97	54.53	0
680	11364652	UR	399.4	2	5	0	41	38	82.5	19.97	62.53	0
681	11242445	UR	159.4	3	2	0	19	25	46.5	7.97	38.53	0
682	11354465	ST	101.4	8	1	0	22	13	39.5	7.098	32.402	0
683	11323779	OBC	352.2	1	1	0	65	9	75	17.61	57.39	0
684	11415013	UR	309	2	7	0	29	35	68.5	15.45	53.05	0
685	11445902	UR	96	2	1	0	24	11	36.5	4.8	31.7	0
686	11211705	UR	480	0	6	0	26	65	94	24	70	0
687	11445963	ST	480.6	7	8	0	78	18	103.5	33.642	69.858	0
688	11445945	UR	198.4	3	4	0	43	5	51.5	9.92	41.58	0

689	11364881	SC	205.6	2	3	0	27	23	52.5	10.28	42.22	0
690	11130628	UR	239.6	4	5	0	47	6	57.5	11.98	45.52	0
691	11333909	ST	426.4	4	6	0	61	28	94	29.848	64.152	0
692	11313429	UR	257	2	2	0	50	8	60	12.85	47.15	0
693	11232297	EWS	414.2	0	3	0	46	36	83.5	20.71	62.79	0
694	11232214	OBC	478.4	3	5	0	83	6	93	23.92	69.08	0
695	11354535	OBC	257	14	5	0	47	3	59.5	12.85	46.65	0
696	11323609	SC	207.8	2	0	0	45	6	52	10.39	41.61	0
697	11425168	ST	239.8	2	1	0	41	19	61.5	16.786	44.714	0
698	11222141	UR	319.2	1	6	0	50	15	68.5	15.96	52.54	0
699	11211688	OBC	317.2	0	2	0	35	32	68	15.86	52.14	0
700	11354367	SC	187.4	6	3	0	28	16	48.5	9.37	39.13	0
701	11252904	ST	140	4	8	0	28	10	44	9.8	34.2	0
702	11141037	SC	175.8	5	6	0	36	5	46.5	8.79	37.71	0
703	11130753	UR	164.2	1	2	0	19	24	44.5	8.21	36.29	0
704	11110058	UR	195.2	8	2	0	23	21	49	9.76	39.24	0
705	11120384	UR	323	3	3	0	43	22	68	16.15	51.85	0
706	11161539	OBC	216.4	2	4	0	12	37	52	10.82	41.18	0
707	11313350	ST	182.6	1	2	0	29	20	50.5	12.782	37.718	0
708	11140877	UR	337.2	7	1	0	47	19	70	16.86	53.14	0
709	11333951	OBC	441.2	2	3	0	53	30	85.5	22.06	63.44	0
710	11242612	UR	265	13	9	0	40	8	59	13.25	45.75	0
711	11252906	ST	378.2	1	14	0	61	15	83.5	26.474	57.026	0
712	11344268	UR	202	0	5	0	29	18	49.5	10.1	39.4	0
713	11415134	OBC	270.8	1	8	0	48	7	59.5	13.54	45.96	0
714	11232289	ST	354.2	4	8	0	45	28	79	24.794	54.206	0
715	11232248	ST	316	4	5	0	63	5	72.5	22.12	50.38	0
716	11445862	ST	363.8	10	3	0	65	9	80.5	25.466	55.034	0
717	11161612	UR	320.4	7	8	0	17	42	66.5	16.02	50.48	0
718	11252926	UR	380.6	3	2	0	36	37	75.5	19.03	56.47	0
719	11161419	OBC	387.2	7	3	0	26	45	76	19.36	56.64	0
720	11140959	UR	171.2	9	2	0	31	7	43.5	8.56	34.94	0
721	11120366	UR	304.6	4	3	0	42	18	63.5	15.23	48.27	0

722	11364631	ST	254.2	2	2	0	48	11	61	17.794	43.206	0
723	11364666	UR	409.6	3	3	0	70	6	79	20.48	58.52	0
724	11344173	OBC	179.8	0	5	0	20	22	44.5	8.99	35.51	0
725	11211851	UR	183.8	2	2	0	34	9	45	9.19	35.81	0
726	11415033	UR	284.2	4	2	0	23	34	60	14.21	45.79	0
727	11354527	UR	308.8	0	3	0	40	22	63.5	15.44	48.06	0
728	11211892	OBC	398.8	0	4	0	70	5	77	19.94	57.06	0
729	11415112	UR	172.8	6	2	0	37	2	43	8.64	34.36	0
730	11425239	ST	79	2	3	0	13	15	30.5	5.53	24.97	0
731	11263198	SC	288.6	2	4	0	47	10	60	14.43	45.57	0
732	11252899	ST	151.8	7	2	0	37	1	42.5	10.626	31.874	0
733	11140879	ST	152	5	2	0	33	6	42.5	10.64	31.86	0
734	11263105	UR	114.4	3	6	0	18	11	33.5	5.72	27.78	0
735	11364742	ST	195.8	0	3	0	21	27	49.5	13.706	35.794	0
736	11222000	UR	286	3	3	0	22	34	59	14.3	44.7	0
737	11151139	UR	376.6	4	3	0	66	3	72.5	18.83	53.67	0
738	11333958	UR	203.4	1	6	0	16	27	46.5	10.17	36.33	0
739	11333880	OBC	321.2	1	7	0	32	28	64	16.06	47.94	0
740	11232274	UR	548	6	2	0	85	9	98	27.4	70.6	0
741	11344323	SC	81.8	6	4	0	13	10	28	4.09	23.91	0
742	11161546	UR	238.8	6	3	0	35	12	51.5	11.94	39.56	0
743	11130814	ST	249	4	2	0	50	5	58	17.43	40.57	0
744	11313257	OBC	212.8	1	2	0	35	11	47.5	10.64	36.86	0
745	11242515	OBC	227.2	8	1	0	35	10	49.5	11.36	38.14	0
746	11242703	SC	384	4	2	0	47	23	73	19.2	53.8	0
747	11334013	UR	302	1	4	0	21	37	60.5	15.1	45.4	0
748	11334002	UR	485.4	3	3	0	63	22	88	24.27	63.73	0
749	11425156	UR	162.2	2	3	0	30	7	39.5	8.11	31.39	0
750	11140910	UR	196.4	7	0	0	33	8	44.5	9.82	34.68	0
751	11130605	SC	253.4	2	2	0	40	11	53	12.67	40.33	0
752	11313490	ST	218.4	3	3	0	30	19	52	15.288	36.712	0
753	11110235	EWS	217.6	12	7	0	28	10	47.5	10.88	36.62	0
754	11252736	UR	434.8	6	8	0	71	2	80	21.74	58.26	0

755	11211807	UR	129.2	8	8	0	11	15	34	6.46	27.54	0
756	11323714	UR	196.4	6	0	0	33	8	44	9.82	34.18	0
757	11130747	OBC	189.8	2	0	0	34	8	43	9.49	33.51	0
758	11151128	UR	337.2	4	0	0	47	16	65	16.86	48.14	0
759	11120395	ST	38.8	2	0	0	3	17	21	2.716	18.284	0
760	11232356	UR	138.8	16	2	0	14	12	35	6.94	28.06	0
761	11140924	UR	293.2	13	1	0	49	2	58	14.66	43.34	0
762	11222028	UR	130	1	4	0	21	10	33.5	6.5	27	0
763	11354356	UR	340.4	0	2	0	58	6	65	17.02	47.98	0
764	11344166	UR	434.4	1	5	0	66	10	79	21.72	57.28	0
765	11110155	UR	86.2	4	1	0	14	10	26.5	4.31	22.19	0
766	11211889	UR	269.8	1	3	0	44	8	54	13.49	40.51	0
767	11364677	UR	269	2	5	0	28	22	53.5	13.45	40.05	0
768	11425405	UR	186.8	1	1	0	13	27	41	9.34	31.66	0
769	11140863	UR	320.4	4	2	0	38	20	61	16.02	44.98	0
770	11354530	ST	348.2	2	4	0	66	3	72	24.374	47.626	0
771	11425310	OBC	201.4	3	1	0	25	16	43	10.07	32.93	0
772	11130763	UR	184.8	1	0	0	24	16	40.5	9.24	31.26	0
773	11161531	ST	457.2	5	16	0	37	43	90.5	32.004	58.496	0
774	11323652	ST	222.4	13	0	0	24	20	50.5	15.568	34.932	0
775	11242475	UR	226.2	24	7	0	29	2	46.5	11.31	35.19	0
776	11364640	OBC	113.8	5	2	0	23	3	29.5	5.69	23.81	0
777	11140934	ST	204.4	7	1	0	38	5	47	14.308	32.692	0
778	11232388	OBC	101.8	2	3	0	19	6	27.5	5.09	22.41	0
779	11344196	ST	175.2	2	2	0	35	5	42	12.264	29.736	0
780	11445733	SC	372	6	2	0	39	25	68	18.6	49.4	0
781	11313331	UR	177.2	4	1	0	32	4	38.5	8.86	29.64	0
782	11415129	OBC	124.2	2	1	0	22	7	30.5	6.21	24.29	0
783	11242679	UR	426.4	1	8	0	23	48	75.5	21.32	54.18	0
784	11110152	UR	459.8	3	4	0	46	31	80.5	22.99	57.51	0
785	11445830	UR	215.4	7	2	0	36	3	43.5	10.77	32.73	0
786	11232311	UR	353.2	11	3	0	52	5	64	17.66	46.34	0
787	11313481	UR	455	3	5	0	67	8	79	22.75	56.25	0

788	11232324	UR	485.4	1	0	0	59	24	83.5	24.27	59.23	0
789	11130809	OBC	425.6	1	8	0	63	7	74.5	21.28	53.22	0
790	11344327	UR	376	3	3	0	41	23	67	18.8	48.2	0
791	11232355	UR	156.2	7	3	0	20	9	34	7.81	26.19	0
792	11232304	OBC	159.8	5	2	0	23	8	34.5	7.99	26.51	0
793	11242691	ST	482.6	14	1	0	76	9	92.5	33.782	58.718	0
794	11344121	ST	262.2	1	7	0	44	7	55	18.354	36.646	0
795	11333859	ST	138.8	0	2	0	9	24	34	9.716	24.284	0
796	11263002	UR	495.2	4	1	0	80	2	84.5	24.76	59.74	0
797	11344073	UR	212	8	4	0	31	5	42	10.6	31.4	0
798	11130685	UR	479.4	0	40	0	1	61	82	23.97	58.03	0
799	11425236	UR	423	2	3	0	65	6	73.5	21.15	52.35	0
800	11110062	SC	280	5	1	0	35	14	52	14	38	0
801	11151191	OBC	300	27	1	0	32	9	55	15	40	0
802	11334018	UR	281.2	4	4	0	40	8	52	14.06	37.94	0
803	11130813	UR	249.2	0	4	0	21	24	47	12.46	34.54	0
804	11252794	ST	176.2	1	4	0	35	2	39.5	12.334	27.166	0
805	11414966	UR	73.6	2	5	0	7	10	20.5	3.68	16.82	0
806	11445821	ST	148	3	0	0	27	6	34.5	10.36	24.14	0
807	11110071	UR	115	7	2	0	20	2	26.5	5.75	20.75	0
808	11344117	ST	346.2	2	10	0	29	33	68	24.234	43.766	0
809	11232277	UR	230.2	1	2	0	29	13	43.5	11.51	31.99	0
810	11252749	UR	240.2	2	2	0	28	15	45	12.01	32.99	0
811	11211825	UR	241.6	2	2	0	41	2	45	12.08	32.92	0
812	11445756	OBC	335.2	9	3	0	51	2	59	16.76	42.24	0
813	11161375	UR	452.8	3	8	0	33	38	76.5	22.64	53.86	0
814	11221980	ST	179.4	4	0	0	30	7	39	12.558	26.442	0
815	11415127	UR	210.6	2	4	0	23	14	40	10.53	29.47	0
816	11252770	ST	112.4	4	3	0	23	1	27.5	7.868	19.632	0
817	11232291	UR	345.2	3	9	0	46	8	60	17.26	42.74	0
818	11334022	UR	459	2	4	0	25	49	77	22.95	54.05	0
819	11354437	OBC	202.6	1	2	0	35	2	38.5	10.13	28.37	0
820	11161482	SC	563.2	10	3	0	67	19	92.5	28.16	64.34	0

821	11211708	UR	226.8	1	5	0	22	17	42	11.34	30.66	0
822	11140852	ST	377.2	7	1	0	57	11	72	26.404	45.596	0
823	11232367	ST	240.2	1	4	0	36	10	48.5	16.814	31.686	0
824	11151196	UR	345.6	3	2	0	54	3	59.5	17.28	42.22	0
825	11120444	OBC	165.8	6	3	0	22	6	32.5	8.29	24.21	0
826	11445809	ST	234.8	8	1	0	23	20	47.5	16.436	31.064	0
827	11425344	UR	260.4	0	1	0	43	3	46.5	13.02	33.48	0
828	11151237	UR	210.8	10	6	0	26	5	39	10.54	28.46	0
829	11161576	OBC	224.6	2	2	0	34	5	41	11.23	29.77	0
830	11140843	OBC	231.4	14	2	0	25	9	42	11.57	30.43	0
831	11120544	OBC	425.2	8	2	0	54	12	71	21.26	49.74	0
832	11110135	ST	173.4	4	1	0	30	4	36.5	12.138	24.362	0
833	11354569	UR	206.8	5	1	0	32	3	38	10.34	27.66	0
834	11151112	SC	416.8	0	1	0	40	29	69.5	20.84	48.66	0
835	11140839	ST	156.4	9	0	0	15	14	33.5	10.948	22.552	0
836	11242570	OBC	100.8	0	4	0	14	6	22	5.04	16.96	0
837	11242620	ST	278	4	6	0	47	2	54	19.46	34.54	0
838	11140932	ST	140	5	2	0	19	8	30.5	9.8	20.7	0
839	11161471	UR	359	4	7	0	44	11	60.5	17.95	42.55	0
840	11364846	OBC	239.6	27	2	0	26	2	42.5	11.98	30.52	0
841	11211882	ST	353	1	2	0	50	15	66.5	24.71	41.79	0
842	11252877	UR	197	5	3	0	27	5	36	9.85	26.15	0
843	11364747	UR	292	1	3	0	29	19	50	14.6	35.4	0
844	11263108	OBC	336.2	3	4	0	39	14	56.5	16.81	39.69	0
845	11151278	ST	258.8	1	5	0	21	26	50	18.116	31.884	0
846	11232318	UR	307.4	3	3	0	36	13	52	15.37	36.63	0
847	11354429	ST	181	2	1	0	28	7	36.5	12.67	23.83	0
848	11344180	UR	188.6	3	1	0	23	9	34	9.43	24.57	0
849	11425387	EWS	126.6	8	3	0	14	5	24.5	6.33	18.17	0
850	11161436	UR	250	3	3	0	34	6	43	12.5	30.5	0
851	11120430	UR	150.4	3	3	0	23	2	28	7.52	20.48	0
852	11110225	SC	227.8	5	0	0	26	11	39.5	11.39	28.11	0
853	11364712	ST	281.6	1	5	0	23	27	53	19.712	33.288	0

854	11354435	UR	254.4	1	5	0	30	10	43	12.72	30.28	0
855	11110196	ST	228.4	7	2	0	37	2	43.5	15.988	27.512	0
856	11415137	UR	259.2	3	4	0	38	2	43.5	12.96	30.54	0
857	11415055	UR	216.4	4	4	0	23	10	37	10.82	26.18	0
858	11110248	OBC	221	4	1	0	34	1	37.5	11.05	26.45	0
859	11425298	ST	231.6	2	5	0	32	8	43.5	16.212	27.288	0
860	11313319	UR	396.4	1	2	0	55	7	63.5	19.82	43.68	0
861	11364800	OBC	140	2	2	0	20	3	25	7	18	0
862	11354560	UR	300.4	0	0	0	48	1	49	15.02	33.98	0
863	11263047	ST	265.2	1	5	0	31	15	49	18.564	30.436	0
864	11354442	UR	170.6	2	3	0	24	3	29.5	8.53	20.97	0
865	11140847	UR	404	9	0	0	55	5	64.5	20.2	44.3	0
866	11222125	OBC	158	0	1	0	24	3	27.5	7.9	19.6	0
867	11445846	UR	389.4	1	1	0	45	16	62	19.47	42.53	0
868	11313443	OBC	223	4	2	0	31	3	37	11.15	25.85	0
869	11252870	UR	270	1	7	0	20	20	44	13.5	30.5	0
870	11415105	UR	186.8	9	4	0	25	0	31.5	9.34	22.16	0
871	11263253	UR	181	7	0	0	23	4	30.5	9.05	21.45	0
872	11232383	UR	404.4	5	5	0	56	3	64	20.22	43.78	0
873	11110164	OBC	431.4	6	2	0	37	27	68	21.57	46.43	0
874	11263077	UR	438.2	2	2	0	19	48	69	21.91	47.09	0
875	11344099	UR	233.2	5	3	0	32	2	38	11.66	26.34	0
876	11140927	UR	180	9	1	0	17	8	30	9	21	0
877	11252735	EWS	97.2	0	1	0	11	6	17.5	4.86	12.64	0
878	11333929	OBC	320.6	0	6	0	22	26	51	16.03	34.97	0
879	11232378	ST	224.6	3	1	0	36	3	41	15.722	25.278	0
880	11242697	EWS	459.2	0	1	0	68	3	71.5	22.96	48.54	0
881	11151106	ST	533	9	5	0	35	51	93	37.31	55.69	0
882	11161373	ST	160.8	3	0	0	23	5	29.5	11.256	18.244	0
883	11110216	UR	256	4	1	0	21	17	40.5	12.8	27.7	0
884	11221901	OBC	296	3	2	0	33	11	46.5	14.8	31.7	0
885	11161383	OBC	459.6	16	4	0	52	9	71	22.98	48.02	0
886	11252895	EWS	141.4	1	1	0	13	9	23	7.07	15.93	0

887	11130724	UR	312.8	2	9	0	34	9	48.5	15.64	32.86	0
888	11211829	ST	397	4	2	0	55	11	69	27.79	41.21	0
889	11252862	ST	282.6	4	5	0	32	13	49.5	19.782	29.718	0
890	11263099	UR	467	1	2	0	63	7	71.5	23.35	48.15	0
891	11130672	UR	257.2	2	4	0	30	7	40	12.86	27.14	0
892	11445764	OBC	257.4	19	1	0	16	14	40	12.87	27.13	0
893	11242492	UR	311.4	0	2	0	41	6	48	15.57	32.43	0
894	11415056	UR	275.4	3	2	0	37	3	42.5	13.77	28.73	0
895	11313294	ST	364	1	3	0	55	6	63	25.48	37.52	0
896	11130613	ST	434.8	3	5	0	33	38	75	30.436	44.564	0
897	11414940	SC	196.2	5	2	0	17	10	30.5	9.81	20.69	0
898	11333942	UR	209.6	3	4	0	24	5	32.5	10.48	22.02	0
899	11211727	UR	70.4	7	0	0	6	2	11.5	3.52	7.98	0
900	11242670	ST	136.8	3	3	0	18	3	24	9.576	14.424	0
901	11313507	UR	191.8	2	3	0	20	7	29.5	9.59	19.91	0
902	11120459	OBC	221.8	7	5	0	23	5	34	11.09	22.91	0
903	11344265	SC	132.8	5	2	0	15	2	20.5	6.64	13.86	0
904	11120396	UR	272.8	5	4	0	30	7	41.5	13.64	27.86	0
905	11242672	ST	288.6	0	3	0	44	4	49.5	20.202	29.298	0
906	11140857	EWS	402.6	7	0	0	53	4	60.5	20.13	40.37	0
907	11445699	UR	206	1	1	0	24	6	31	10.3	20.7	0
908	11456048	OBC	497.8	1	0	0	36	446	482.5	24.89	457.61	0
909	11466234	OBC	383.6	1	0	0	106	169	275.5	19.18	256.32	0
910	11466262	ST	306.4	0	0	0	13	214	227	21.448	205.552	0
911	11466194	UR	251	1	1	0	60	105	166	12.55	153.45	0
912	11456071	OBC	347	4	1	0	80	88	170.5	17.35	153.15	0
913	11466196	ST	184	1	2	0	41	117	159.5	12.88	146.62	0
914	11466183	UR	670	0	0	0	6	168	174	33.5	140.5	0
915	11456108	SC	412.2	3	4	0	70	63	136.5	20.61	115.89	0
916	11456052	UR	162.4	1	0	0	76	41	117.5	8.12	109.38	0
917	11456121	OBC	390.6	0	0	0	94	34	128	19.53	108.47	0
918	11456137	SC	419.2	0	0	0	67	55	122	20.96	101.04	0
919	11456118	UR	125	1	2	0	44	35	80.5	6.25	74.25	0

920	11466233	UR	306.8	2	0	0	72	14	87	15.34	71.66	0
921	11456014	UR	243.2	0	3	0	36	37	74.5	12.16	62.34	0
922	11466210	ST	214	0	0	0	57	19	76	14.98	61.02	0
923	11455996	ST	444.8	0	0	0	84	6	90	31.136	58.864	0
924	11456027	EWS	429	0	1	0	71	7	78.5	21.45	57.05	0
925	11466316	EWS	375.6	0	1	0	72	3	75.5	18.78	56.72	0
926	11456105	UR	336.4	0	1	0	47	16	63.5	16.82	46.68	0
927	11466164	UR	188	0	0	0	33	17	50	9.4	40.6	0
928	11456060	SC	36.8	0	0	0	3	23	26	1.84	24.16	0
929	11456022	UR	126.2	3	6	0	24	24	52.5	6.31	46.19	0

Annexure-III
List of Candidates Who Have Qualified in the Stenography Test for the Post of Jr Stenographer
NIL

Annexure-IV**List of Candidates Who Have NOT Qualified in the Stenography Test for the Post of Jr Stenographer**

Sl. No	Roll No	Category	No of word Typed	No of Word Master	Half Error	Spelling Mistakes	Miscellaneous Error	Mistakes	% ERROR
1	31101185	UR	0	715	0	0	0	0	100
2	11100043	ST	449	708	0	102	42	93	13.13559322
3	11100184	UR	785	708	0	31	82	97.5	13.77118644
4	11100157	UR	799	708	1	22	88	99.5	14.05367232
5	41101285	UR	664	708	5	91	52	100	14.12429379
6	21100475	UR	795	706	0	21	94	104.5	14.80169972
7	11100304	UR	790	708	1	20	95	105.5	14.90112994
8	31100843	UR	642	715	1	101	60	111	15.52447552
9	31101150	UR	804	715	0	28	98	112	15.66433566
10	31101153	UR	608	715	1	50	95	120.5	16.85314685
11	11100299	UR	499	708	2	130	55	121	17.09039548
12	41101234	UR	803	708	0	32	106	122	17.23163842
13	11100001	UR	784	708	0	37	104	122.5	17.30225989
14	21100727	ST	684	706	1	63	100	132	18.69688385
15	41101554	UR	612	708	2	101	81	132.5	18.71468927
16	21100527	UR	773	706	0	46	110	133	18.83852691
17	31101133	SC	786	715	0	45	113	135.5	18.95104895
18	21100507	SC	692	706	0	72	98	134	18.98016997
19	11100192	UR	796	708	0	65	102	134.5	18.99717514
20	21100579	EWS	785	706	0	57	106	134.5	19.0509915
21	21100723	UR	784	706	0	63	104	135.5	19.19263456
22	11100352	UR	788	708	0	52	110	136	19.20903955
23	41101395	UR	782	708	0	42	117	138	19.49152542
24	41101389	EWS	619	708	0	84	96	138	19.49152542
25	41101219	OBC	793	708	4	65	106	140.5	19.84463277
26	11100320	UR	716	708	0	141	70	140.5	19.84463277
27	11100253	UR	569	708	0	124	79	141	19.91525424
28	11100388	SC	744	708	0	108	87	141	19.91525424
29	11100217	ST	642	708	0	84	100	142	20.05649718

30	41101427	UR	785	708	1	43	123	145	20.48022599
31	11100266	EWS	777	708	0	61	118	148.5	20.97457627
32	11100189	UR	777	708	2	51	122	148.5	20.97457627
33	31101158	OBC	803	715	0	69	117	151.5	21.18881119
34	41101331	OBC	788	708	0	79	116	155.5	21.96327684
35	11100264	OBC	789	708	3	108	106	161.5	22.81073446
36	11100297	UR	786	708	2	87	117	161.5	22.81073446
37	41101392	UR	782	708	1	93	115	162	22.88135593
38	31100937	UR	460	715	3	119	103	164	22.93706294
39	41101301	UR	801	708	1	101	112	163	23.02259887
40	41101265	UR	536	708	0	72	130	166	23.44632768
41	11100118	OBC	781	708	1	87	122	166	23.44632768
42	21100460	UR	797	706	1	83	127	169	23.93767705
43	31101116	SC	797	715	0	113	116	172.5	24.12587413
44	11100350	UR	605	708	2	108	116	171	24.15254237
45	21100439	OBC	794	706	0	103	126	177.5	25.14164306
46	31101063	SC	670	715	0	118	123	182	25.45454545
47	11100149	UR	763	708	1	141	111	182	25.70621469
48	41101578	UR	779	708	0	93	136	182.5	25.77683616
49	11100272	UR	791	708	1	115	125	183	25.84745763
50	31100838	UR	795	715	0	112	130	186	26.01398601
51	21100449	UR	563	706	2	159	105	185.5	26.27478754
52	31101182	SC	793	715	0	125	126	188.5	26.36363636
53	31100826	UR	627	715	1	110	133	188.5	26.36363636
54	41101431	UR	764	708	0	73	151	187.5	26.48305085
55	31100883	OBC	529	715	0	71	158	193.5	27.06293706
56	31101038	UR	776	715	1	96	145	193.5	27.06293706
57	21100485	OBC	765	706	1	130	132	197.5	27.97450425
58	11100221	OBC	546	708	0	145	126	198.5	28.03672316
59	41101303	UR	780	708	2	129	134	199.5	28.1779661
60	31100904	UR	750	715	0	76	166	204	28.53146853
61	11100203	UR	706	708	0	99	155	204.5	28.88418079
62	21100568	UR	745	706	1	84	167	209.5	29.67422096

63	31100966	SC	723	715	0	78	175	214	29.93006993
64	41101522	UR	710	708	3	66	179	213.5	30.15536723
65	41101531	OBC	740	708	0	171	129	214.5	30.29661017
66	21100607	UR	709	706	1	83	173	215	30.45325779
67	31101081	EWS	737	715	0	96	170	218	30.48951049
68	21100461	ST	550	706	0	121	155	215.5	30.52407932
69	21100757	UR	771	706	0	118	157	216	30.59490085
70	31100979	SC	761	715	1	116	161	219.5	30.69930007
71	41101443	UR	802	708	0	135	150	217.5	30.72033898
72	21100594	SC	780	706	1	143	145	217	30.73654391
73	11100207	OBC	692	708	0	120	158	218	30.79096045
74	31101010	UR	731	715	0	67	187	220.5	30.83916084
75	31101119	UR	754	715	1	116	164	222.5	31.11888112
76	41101343	UR	748	708	2	100	170	221	31.21468927
77	21100590	UR	738	706	0	142	150	221	31.30311615
78	21100431	OBC	783	706	2	137	155	224.5	31.79886686
79	31100923	UR	724	715	0	87	187	230.5	32.23776224
80	11100146	UR	550	708	1	96	180	228.5	32.2740113
81	31101020	OBC	681	715	0	167	149	232.5	32.51748252
82	41101523	UR	762	708	0	123	170	231.5	32.69774011
83	11100145	UR	346	708	2	83	189	231.5	32.69774011
84	21100732	OBC	711	706	0	105	179	231.5	32.79036827
85	11100284	OBC	740	708	1	108	179	233.5	32.98022599
86	31100968	UR	598	715	0	188	145	239	33.42657343
87	21100402	UR	715	706	2	191	140	236.5	33.49858357
88	11100027	UR	628	708	3	132	172	239.5	33.82768362
89	31101145	EWS	726	715	0	99	195	244.5	34.1958042
90	21100684	SC	789	706	0	148	169	243	34.41926346
91	31100919	UR	753	715	0	135	179	246.5	34.47552448
92	11100370	OBC	680	708	2	95	198	246.5	34.81638418
93	11100237	SC	677	708	0	121	198	258.5	36.51129944
94	31100854	UR	529	715	1	168	177	261.5	36.57342657
95	31100889	UR	787	715	1	173	176	263	36.78321678

96	31101057	OBC	790	715	3	165	181	265	37.06293706
97	11100364	UR	721	708	1	136	196	264.5	37.35875706
98	11100172	OBC	634	708	1	204	164	266.5	37.64124294
99	21100750	UR	729	706	1	141	195	266	37.67705382
100	11100270	UR	724	708	0	183	176	267.5	37.78248588
101	31100804	OBC	560	715	0	121	211	271.5	37.97202797
102	11100143	EWS	618	708	1	157	190	269	37.99435028
103	11100378	SC	723	708	3	140	200	271.5	38.34745763
104	21100585	UR	755	706	1	177	184	273	38.66855524
105	11100188	UR	706	708	2	141	210	281.5	39.75988701
106	31101121	EWS	739	715	0	146	215	288	40.27972028
107	31101176	UR	794	715	0	173	204	290.5	40.62937063
108	21100645	UR	691	706	0	98	238	287	40.65155807
109	41101367	UR	688	708	1	119	228	288	40.6779661
110	31101128	UR	695	715	2	131	227	293.5	41.04895105
111	11100115	UR	679	708	2	140	222	293	41.38418079
112	21100770	UR	687	706	1	136	226	294.5	41.71388102
113	21100506	UR	689	706	1	134	230	297.5	42.1388102
114	31100837	OBC	727	715	0	141	233	303.5	42.44755245
115	31101078	UR	689	715	1	144	233	305.5	42.72727273
116	31100974	UR	766	715	4	209	210	316.5	44.26573427
117	31101074	UR	650	715	1	106	263	316.5	44.26573427
118	41101387	OBC	695	708	1	152	237	313.5	44.27966102
119	21100513	UR	695	706	1	117	255	314	44.47592068
120	41101275	UR	759	708	0	165	235	317.5	44.84463277
121	21100676	UR	721	706	1	167	237	321	45.4674221
122	31100851	OBC	704	715	0	123	264	325.5	45.52447552
123	41101480	UR	706	708	4	187	227	322.5	45.55084746
124	21100735	UR	682	706	1	168	238	322.5	45.67988669
125	11100267	OBC	663	708	1	128	262	326.5	46.11581921
126	11100195	UR	628	708	2	142	259	331	46.75141243
127	11100229	UR	612	708	0	145	262	334.5	47.24576271
128	41101246	UR	685	708	1	183	245	337	47.59887006

129	11100322	UR	640	708	3	185	245	339	47.88135593
130	41101210	UR	666	708	1	139	271	341	48.16384181
131	41101223	UR	663	708	1	143	269	341	48.16384181
132	11100050	UR	610	708	0	118	285	344	48.58757062
133	31100850	UR	615	715	0	142	277	348	48.67132867
134	21100560	SC	705	706	0	165	265	347.5	49.22096317
135	21100605	UR	674	706	1	149	278	353	50
136	11100234	UR	627	708	1	152	284	360.5	50.9180791
137	21100464	SC	601	706	0	96	312	360	50.99150142
138	41101317	UR	517	708	0	141	292	362.5	51.20056497
139	41101434	UR	716	708	1	172	280	366.5	51.76553672
140	21100633	EWS	738	706	0	224	254	366	51.84135977
141	21100758	UR	742	706	0	170	281	366	51.84135977
142	11100225	UR	623	708	2	117	310	369.5	52.18926554
143	21100701	UR	711	706	0	135	303	370.5	52.47875354
144	21100640	UR	532	706	1	101	323	374	52.97450425
145	21100534	UR	590	706	0	125	312	374.5	53.04532578
146	11100310	SC	611	708	2	157	298	377.5	53.31920904
147	31101136	OBC	539	715	3	177	292	382	53.42657343
148	21100490	SC	625	706	0	140	312	382	54.10764873
149	11100039	UR	473	708	2	182	292	384	54.23728814
150	31101071	UR	548	715	2	118	334	394	55.1048951
151	11100171	UR	642	708	3	179	300	391	55.2259887
152	21100581	UR	516	706	0	94	347	394	55.80736544
153	41101435	OBC	738	708	0	228	286	400	56.49717514
154	21100552	UR	624	706	1	168	316	400.5	56.72804533
155	21100702	OBC	431	706	2	159	321	401.5	56.86968839
156	41101298	UR	770	708	0	176	316	404	57.06214689
157	31100829	OBC	754	715	3	229	295	411	57.48251748
158	21100680	UR	467	706	1	72	370	406.5	57.57790368
159	11100030	UR	636	708	3	231	304	421	59.46327684
160	21100535	UR	712	706	2	198	321	421	59.63172805
161	11100374	ST	378	708	1	49	399	424	59.88700565

162	11100121	OBC	504	708	0	119	368	427.5	60.38135593
163	41101541	UR	372	708	0	58	403	432	61.01694915
164	31101174	UR	472	715	0	110	390	445	62.23776224
165	31100931	UR	697	715	2	205	350	453.5	63.42657343
166	41101204	SC	604	708	1	164	368	450.5	63.6299435
167	31101069	EWS	670	715	4	253	329	457.5	63.98601399
168	21100412	UR	452	706	1	125	389	452	64.02266289
169	21100426	UR	707	706	0	225	348	460.5	65.2266289
170	21100406	SC	95	706	0	23	452	463.5	65.65155807
171	41101258	SC	539	708	2	151	389	465.5	65.74858757
172	41101551	OBC	431	708	1	126	403	466.5	65.88983051
173	11100291	UR	533	708	2	98	419	469	66.24293785
174	11100285	UR	343	708	1	88	427	471.5	66.5960452
175	11100384	UR	536	708	0	185	385	477.5	67.44350282
176	31101024	ST	611	715	4	175	394	483.5	67.62237762
177	11100330	OBC	380	708	0	124	421	483	68.22033898
178	31100924	UR	452	715	1	126	426	489.5	68.46153846
179	21100577	UR	422	706	0	94	440	487	68.98016997
180	31101141	UR	511	715	1	154	417	494.5	69.16083916
181	31101070	UR	537	715	2	157	417	496.5	69.44055944
182	31101125	UR	446	715	0	154	420	497	69.51048951
183	41101206	UR	748	708	2	210	387	493	69.63276836
184	11100275	UR	370	708	1	113	437	494	69.7740113
185	11100341	OBC	489	708	3	119	435	496	70.05649718
186	21100763	UR	525	706	1	153	420	497	70.39660057
187	31100825	OBC	648	715	4	205	401	505.5	70.6993007
188	31101122	UR	298	715	0	88	469	513	71.74825175
189	31100832	UR	468	715	2	145	441	514.5	71.95804196
190	21100697	SC	353	706	0	100	464	514	72.80453258
191	31100981	UR	309	715	0	71	488	523.5	73.21678322
192	41101332	OBC	438	708	0	110	465	520	73.44632768
193	31100938	UR	195	715	2	63	496	528.5	73.91608392
194	41101456	UR	753	708	0	206	422	525	74.15254237

195	21100704	UR	852	706	1	247	404	528	74.78753541
196	11100013	UR	278	708	0	55	507	534.5	75.49435028
197	41101411	UR	392	708	3	125	473	537	75.84745763
198	41101244	UR	471	708	1	141	469	540	76.27118644
199	21100604	UR	273	706	0	82	500	541	76.62889518
200	41101224	UR	576	708	1	182	457	548.5	77.47175141
201	21100737	SC	273	706	0	59	519	548.5	77.69121813
202	21100561	OBC	339	706	1	133	482	549	77.76203966
203	11100365	SC	256	708	2	64	520	553	78.10734463
204	31101011	UR	464	715	1	133	493	560	78.32167832
205	31100922	UR	351	715	1	95	515	563	78.74125874
206	41101289	ST	320	708	1	74	522	559.5	79.02542373
207	31101161	UR	224	715	0	73	529	565.5	79.09090909
208	41101417	UR	347	708	1	93	513	560	79.0960452
209	11100162	UR	405	708	1	110	505	560.5	79.16666667
210	31100803	SC	373	715	3	117	507	567	79.3006993
211	41101261	UR	330	708	2	106	508	562	79.37853107
212	11100151	UR	259	708	2	85	519	562.5	79.44915254
213	31100964	UR	276	715	1	89	524	569	79.58041958
214	31100887	OBC	99	715	0	33	554	570.5	79.79020979
215	11100164	UR	108	708	2	33	551	568.5	80.29661017
216	31100970	UR	333	715	0	121	514	574.5	80.34965035
217	21100772	UR	603	706	3	216	458	567.5	80.38243626
218	31101188	OBC	329	715	1	97	526	575	80.41958042
219	21100776	ST	296	706	1	81	532	573	81.16147309
220	11100137	UR	311	708	1	121	517	578	81.63841808
221	11100114	ST	464	708	2	129	513	578.5	81.70903955
222	11100168	UR	206	708	1	56	552	580.5	81.99152542
223	21100414	ST	366	706	0	50	557	582	82.43626062
224	41101582	ST	400	708	1	108	534	588.5	83.12146893
225	11100123	UR	496	708	1	119	530	590	83.33333333
226	21100592	SC	758	706	1	170	503	588.5	83.35694051
227	11100198	UR	265	708	1	77	557	596	84.18079096

228	41101256	UR	254	708	0	61	567	597.5	84.39265537
229	31100867	UR	251	715	0	79	566	605.5	84.68531469
230	41101359	UR	455	708	0	86	559	602	85.02824859
231	21100521	UR	47	706	0	17	592	600.5	85.05665722
232	21100762	ST	169	706	2	43	578	600.5	85.05665722
233	41101214	SC	137	708	0	22	599	610	86.15819209
234	11100128	ST	397	708	1	105	560	613	86.5819209
235	11100312	SC	403	708	1	92	574	620.5	87.64124294
236	11100228	EWS	266	708	1	84	584	626.5	88.48870056
237	21100480	UR	417	706	2	85	583	626.5	88.73937677
238	31101056	UR	420	715	0	109	580	634.5	88.74125874
239	11100165	UR	390	708	0	105	577	629.5	88.91242938
240	31100846	SC	173	715	1	50	611	636.5	89.02097902
241	31100900	SC	391	715	2	103	585	637.5	89.16083916
242	21100573	ST	203	706	1	56	601	629.5	89.16430595
243	41101540	OBC	677	708	2	183	542	634.5	89.61864407
244	21100518	OBC	267	706	1	72	598	634.5	89.87252125
245	21100462	ST	382	706	0	94	589	636	90.08498584
246	21100454	ST	262	706	0	70	606	641	90.79320113
247	41101579	OBC	373	708	0	89	608	652.5	92.16101695
248	31100876	ST	691	715	2	197	560	659.5	92.23776224
249	11100349	UR	733	708	0	82	615	656	92.65536723
250	11100180	SC	294	708	0	76	621	659	93.07909605
251	11100286	UR	432	708	2	98	621	671	94.7740113
252	11100245	UR	432	708	2	90	627	673	95.05649718
253	11100273	SC	427	708	1	91	627	673	95.05649718
254	31101001	UR	425	715	1	94	635	682.5	95.45454545
255	11100179	EWS	336	708	1	76	644	682.5	96.39830508
256	41101462	OBC	376	708	0	90	639	684	96.61016949
257	21100709	UR	335	706	1	81	651	692	98.01699717
258	21100434	UR	476	706	0	88	651	695	98.44192635
259	11100025	OBC	606	708	0	120	645	705	99.57627119
260	31100947	SC	480	715	0	102	664	715	100

261	21100617	UR	527	706	2	123	658	720.5	102.0538244
262	21100540	OBC	659	706	1	138	656	725.5	102.7620397
263	11100269	ST	452	708	1	88	686	730.5	103.1779661
264	31100934	UR	482	715	0	106	701	754	105.4545455
265	11100340	ST	617	708	0	129	694	758.5	107.1327684
266	21100536	UR	569	706	1	84	723	765.5	108.427762
267	41101498	UR	564	708	0	61	739	769.5	108.6864407
268	31101175	SC	686	715	1	138	723	792.5	110.8391608
269	11100360	UR	661	708	1	143	720	792	111.8644068
270	11100156	SC	583	708	0	106	772	825	116.5254237
271	41101252	UR	696	708	0	137	758	826.5	116.7372881
272	41101416	OBC	681	708	0	86	784	827	116.8079096
273	11100296	UR	668	708	0	120	790	850	120.0564972
274	11100281	UR	794	708	0	136	846	914	129.0960452
275	21100451	UR	882	706	1	140	912	982.5	139.1643059
276	11100052	SC	841	708	1	116	931	989.5	139.759887
277	41101272	UR	1001	708	1	154	963	1040.5	146.9632768
278	61101923	OBC	0	710	0	0	0	710	100
279	61102006	OBC	0	710	0	0	0	710	100
280	51101778	SC	9	710	0	2	7	710	100
281	61102025	SC	21	710	0	5	16	700	98.5915493
282	51101642	OBC	44	709	0	6	36	700	98.73060649
283	61101835	OBC	141	710	0	29	233	247.5	34.85915493
284	51101793	OBC	151	710	0	31	329	344.5	48.52112676
285	51101631	OBC	265	710	3	81	315	357	50.28169014
286	51101712	SC	278	710	1	32	565	581.5	81.90140845
287	51101720	ST	290	710	1	58	554	583.5	82.18309859
288	61101834	UR	323	710	0	83	559	600.5	84.57746479
289	51101716	OBC	380	710	0	120	468	528	74.36619718
290	61101890	UR	392	710	1	85	295	338	47.6056338
291	61101914	UR	422	710	1	106	437	490.5	69.08450704
292	61102003	SC	431	710	1	99	358	408	57.46478873
293	51101755	SC	448	710	0	125	402	464.5	65.42253521

294	61101850	SC	462	710	0	85	313	355.5	50.07042254
295	61101908	ST	498	710	0	6	485	488	68.73239437
296	51101633	UR	502	709	2	125	324	387.5	54.65444288
297	51101785	OBC	527	710	1	66	432	465.5	65.56338028
298	61101879	SC	528	710	1	91	720	766	107.8873239
299	61102008	ST	584	710	5	148	391	467.5	65.84507042
300	51101622	UR	587	709	1	170	284	369.5	52.11565585
301	61101901	OBC	587	710	2	132	537	604	85.07042254
302	51101657	EWS	601	710	0	130	114	179	25.21126761
303	51101597	UR	678	709	0	153	378	454.5	64.10437236
304	61102005	OBC	683	710	1	115	133	191	26.90140845
305	51101805	ST	705	710	0	164	262	344	48.45070423
306	61101955	OBC	715	710	1	146	219	292.5	41.1971831
307	51101725	SC	716	710	1	125	227	290	40.84507042
308	51101813	OBC	721	710	1	100	234	284.5	40.07042254
309	51101790	OBC	737	710	0	152	385	461	64.92957746
310	51101762	UR	741	710	1	164	244	326.5	45.98591549
311	51101681	UR	750	709	0	120	215	275	38.78702398
312	61101920	EWS	763	710	0	143	90	161.5	22.74647887
313	51101774	EWS	773	710	1	129	205	270	38.02816901
314	51101593	UR	777	710	1	120	141	201.5	28.38028169
315	61102046	OBC	778	710	1	118	151	210.5	29.64788732
316	61101906	UR	780	710	3	139	187	258	36.33802817
317	61101942	OBC	786	710	1	132	178	244.5	34.43661972
318	61101999	OBC	788	710	0	165	151	233.5	32.88732394
319	61101882	ST	788	710	0	162	186	267	37.6056338
320	51101729	SC	789	710	0	111	115	170.5	24.01408451
321	51101665	ST	791	709	4	113	124	182.5	25.74047955
322	51101733	OBC	804	710	1	121	140	201	28.30985915
323	51101713	OBC	805	709	1	153	152	229	32.29901269
324	61101829	OBC	806	710	1	121	114	175	24.64788732
325	51101781	OBC	809	710	0	88	107	151	21.26760563
326	61101984	UR	809	710	0	141	115	185.5	26.12676056

327	61101851	OBC	911	710	1	74	811	848.5	119.5070423
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