

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI

AIIMS-MBBS ENTRANCE EXAMINATION – 2019 HELD ON 25-05-2019 & 26-05-2019

RESULT NOTIFICATION NO. 79/2019

<u>List of candidates eligible for Seat Allocation / Online Counselling through Mock Round/1stRound for AIIMS-MBBS-2019 SESSION</u>

12.06.2019

The following is the list of qualified candidates who have appeared for the AIIMS MBBS Entrance Examination – 2019 held on 25th & 26th May 2019 and are eligible for the Mock Round/1st Round of Seat Allocation/Online Counselling. The total numbers of candidates eligible for the Mock Round/1st Round of Seat Allocation/Online Counselling are four times the actual number of seats advertised in each category [except AIIMS, Mangalagiri (Guntur), wherein the seats are finalized to be 50: UR-27, OBC-13, SC-7, ST-3]. This list does not include all candidates who have qualified based on the percentile cut-offs for each category as mentioned at the end of this notification.

If the actual numbers of seats are not filled from this list of candidates eligible for the Mock Round/1stRound of Seat Allocation/Online Counselling, qualified candidates who are subsequent in the merit list for each category may be called for later rounds of Seat Allocation/Online Counselling.

Candidates will exercise and will be allocated their choice/s of the Institute through the seat allocation / Online counselling process as per their rank in their respective category. Choice thus made will be final & no further claim will be entertained in this regard thereafter.

All candidates (including those not mentioned in this list) may view/download their results in the website <u>www.aiimsexams.org</u>. In addition, candidates are advised to visit the website regularly for further latest updates including details of procedure of Seat Allocation/Online Counselling, Schedule and dates etc. The offer letter will be uploaded on the website in due course, and this can be downloaded from the website. No individual letter will be sent by post. Thus, the candidates are also recommended to carefully read the instructions as given in Procedure for Seat Allocation/Online Counselling.

LIST OF CANDIDATES ELIGIBLE FOR MOCK ROUND/1ST ROUND OF COUNSELLING (ROLL NUMBER WISE LIST)

S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1.	9000112			12	7.43.1	99.8657766	99.9988122	99.9928731	89.3832850	99.9976244
2.	9000147			1475		95.5231149	99.5652587	99.4227206	89.3832850	99.5747612
3.	9000197			2198		98.8038675	96.4959377	99.1744667	98.5698674	99.3562028
4.	9000320	SC		16861	SC-356	92.0618140	91.0771131	94.6524445	89.3832850	95.1014396
5.	9000337	OBC		701	OBC-133	95.9685466	99.9417969	99.7446192	58.5855466	99.7968832



S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
6.	9000415			1871	200 100	95.9685466	98.7397254	98.5294816	99.7351166	99.4654820
7.	9000527			1934		95.5231149	98.9155224	99.3763957	95.6941607	99.4429135
8.	9000622	OBC		4120	OBC-1165	89.2383713	99.5118069	98.0294104	80.9177080	98.8109944
9.	9000660			1793		92.5844538	99.6270252	98.5294816	98.2301516	99.4832993
10.	9000953	OBC		2934	OBC-767	94.4635815	99.6567207	98.3810044	72.2169430	99.1435834
11.	9000958	OBC	10	2561	OBC-656	92.0618140	98.7397254	99.7719390	74.9501117	99.2635530
12.	9001008	ST		17929	ST-91	83.1021048	89.9474985	96.6384758	77.2473512	94.7771654
13.	9001047	- 40		134		99.9584264	99.5118069	99.9893096	94.7854801	99.9619898
14.	9001297	OBC		3932	OBC-1092	89.8548487	98.2895425	97.8631159	99.5118069	98.8585072
15.	9001321	ST	30 7	21736	ST-116	96.3700290	84.2673540	84.7804913	94.7854801	93.6226065
16.	9001396	10 1	100	1529		99.8657766	97.2561410	99.2647408	92.2708700	99.5510049
17.	9001771	SC		23646	SC-567	89.8548487	93.8922412	68.4349313	94.7854801	93.1165962
18.	9001934			425		99.9429847	99.4310353	99.6472181	97.7526488	99.8764670
19.	9001946	100		390		99.3847104	99.8550862	99.5581318	98.2301516	99.8871573
20.	9001975	SC		21777	SC-503	89.8548487	98.7397254	48.5674918	77.2473512	93.6226065
21.	9002021	OBC		3924	OBC-1087	93.3909821	99.7790659	86.2581366	96.9663135	98.8585072
22.	9002076	- Long		2114		97.5447807	97.9747708	99.5201216	93.2425049	99.3906495
23.	9002154			581		98.6102532	99.8372690	99.6472181	85.2259229	99.8325177
24.	9002248	OBC		4301	OBC-1236	89.2383713	99.5118069	97.6671260	86.7748373	98.7622939
25.	9002449	SC		22884	SC-534	99.8657766	91.6330118	23.2230247	83.2838409	93.3102105
26.	9002534	OBC		4283	OBC-1228	97.8144154	97.8061006	98.3810044	83.2838409	98.7622939
27.	9002622	SC		700	SC-9	97.9973393	98.6470756	99.9204162	92.2708700	99.7968832
28.	9002785	OBC		2415	OBC-599	92.0618140	99.0889438	99.7149237	74.9501117	99.3110657
29.	9002787			32		99.9429847	99.9584264	99.9619898	99.7351166	99.9916853
30.	9002973	-		1210		99.2801824	99.7505583	98.1968927	86.7748373	99.6484059
31.	9002994	ST	1000	16353	ST-78	90.7385851	91.6330118	96.2571863	85.2259229	95.2344752
32.	9003124	OBC		3917	OBC-1084	97.5447807	99.2326697	97.8631159	61.7047560	98.8585072
33.	9003329	10. 17		66		99.3847104	99.9251675	99.9869340	99.3692688	99.9821827
34.	9003333	OBC		2414	OBC-598	93.3909821	99.1673398	98.9083955	96.9663135	99.3110657
35.	9003381	SC	at a second	19443	SC-435	96.6788616	70.8070034	98.1968927	80.9177080	94.2913479
36.	9003424	OBC	and the second	4288	OBC-1231	97.1706181	94.2913479	99.2647408	94.7854801	98.7622939
37.	9003450	OBC		1427	OBC-314	97.5447807	99.2979997	98.0294104	99.5118069	99.5902029
38.	9003520			1920		99.1507103	99.5985176	95.9400390	92.2708700	99.4429135
39.	9003578			2285	The same of	97.1706181	98.4190146	99.1744667	94.7854801	99.3360099
40.	9003620			2109		97.8144154	99.6923552	98.7908015	61.7047560	99.3906495
41.	9003786			2543	OBC-650	99.8942842	94.6702618	99.3158170	85.2259229	99.2635530
42.	9003970			367	11111	92.5844538	99.8372690	99.9346700	98.5698674	99.8966599
43.	9004146			301	100	91.4429610	99.9798071	99.5878272	99.9714924	99.9144771
44.	9004215	OBC		950	OBC-203	99.3847104	98.4190146	99.1744667	99.8004466	99.7232385
45.	9004258			3805	OBC-1057	99.3847104	92.1152658	98.9083955	96.4294199	98.8965173
46.	9004341			24895	SC-610	97.1706181	84.2673540	91.7185347	64.5507673	92.7174894
47.	9004629			2837	OBC-738	99.9429847	96.7584454	96.2571863	94.7854801	99.1768423

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
48.	9004870			1033	10 To 10 July 1	96.6788616	99.5985176	97.4129330	99.9714924	99.7006699
49.	9004933			25802	SC-650	78.7202452	95.9792369	77.0501734	94.7854801	92.5108091
50.	9005083			22343	SC-515	91.4429610	96.2464959	86.2581366	49.8384568	93.4753171
51.	9005101			24978	SC-615	88.5328075	91.0771131	89.1219651	86.7748373	92.7174894
52.	9005200	SC		24200	SC-588	98.3810044	91.6330118	86.2581366	35.3268874	92.9134794
53.	9005238	- 40		1727		96.3700290	99.2979997	99.5581318	83.2838409	99.4975531
54.	9005343	OBC		2761	OBC-718	89.8548487	99.7208628	98.5294816	74.9501117	99.2017865
55.	9005593	OBC		3813	OBC-1058	97.8144154	98.2895425	95.2035920	95.6941607	98.8965173
56.	9005596	OBC		1605	OBC-368	99.1507103	99.7208628	90.2218844	99.3692688	99.5319998
57.	9005657	100	10 1	1291		99.6638476	97.2561410	99.7719390	85.2259229	99.6270252
58.	9005718	10 11		408		99.8942842	99.5118069	99.7719390	92.2708700	99.8812182
59.	9005719	OBC		1921	OBC-455	98.9297762	99.6567207	98.0294104	72.2169430	99.4429135
60.	9005811			1216		92.5844538	99.4737967	99.8360812	86.7748373	99.6484059
61.	9005974	100		2277		99.1507103	98.8240604	94.1998860	99.5118069	99.3360099
62.	9006243	OBC		2848	OBC-742	97.5447807	95.3461301	99.7956953	72.2169430	99.1768423
63.	9006287			947		99.8194517	99.2979997	99.2647408	90.9642704	99.7232385
64.	9006347	SC		25714	SC-646	94.8721908	85.9386136	91.0331639	74.9501117	92.5108091
65.	9006402			1289		99.9857462	99.0129235	98.7908015	61.7047560	99.6270252
66.	9006548	477		1294		97.1706181	99.0129235	99.5581318	96.4294199	99.6270252
67.	9006631			878		99.5902029	99.2979997	99.2647408	93.2425049	99.7469948
68.	9006976	OBC		143	OBC-19	99.9857462	99.7208628	99.9085380	98.8038675	99.9596142
69.	9007210	1		1614		97.5447807	98.8240604	99.3763957	96.4294199	99.5319998
70.	9007261			239		99.6638476	99.9833706	99.0984463	98.8038675	99.9311066
71.	9007323	OBC		2206	OBC-550	93.9837031	99.9156649	96.9591866	80.9177080	99.3562028
72.	9007400	1000	1. 1.	2209		90.7385851	99.8740913	98.9083955	74.9501117	99.3562028
73.	9007576		3.3	1791		95.9685466	99.6567207	98.3810044	93.2425049	99.4832993
74.	9007741	The same		180		98.3810044	99.9501117	99.9346700	94.7854801	99.9477360
75.	9007888	OBC		231	OBC-33	99.3847104	99.5985176	99.9204162	99.3692688	99.9334822
76.		SC	54.5	24957	SC-613	91.4429610	89.3809094	92.3706466	74.9501117	92.7174894
77.	9008056		100	26386	SC-671	94.8721908	92.1152658	70.6442723	83.2838409	92.3290730
78.	9008175	50	76	540	50 0/1	99.9429847	99.7505583	96.6384758	99.8479593	99.8420202
79.	9008270			494		97.5447807	99.9869340	99.4227206	86.7748373	99.8574619
80.	9008433	OBC	100	2548	OBC-653	99.2801824	99.2979997	97.2026892	80.9177080	99.2635530
81.	9008448	ОВС		766	OBC 033	93.3909821	99.7208628	99.3158170	99.8788426	99.7790659
82.	9008548	SC		16817	SC-354	95.9685466	95.9792369	82.2159928	64.5507673	95.1014396
83.	9008819			14917	SC-294	81.5009265	99.3752079	90.2218844	58.5855466	95.6609018
84.	9008849			6996	SC-112	95.9685466	95.0408609	97.8631159	90.9642704	97.9664560
85.	9008868	50		745	50 112	99.9786193	99.5985176	97.6671260	95.6941607	99.7838172
86.	9008954	SC		25005	SC-616	82.3644700	97.0209531	68.4349313	93.2425049	92.7174894
87.	9008934	50		1036	50-010	92.5844538	98.8240604	99.8954720	96.4294199	99.7006699
88.	9008909	SC		26400	SC-672	93.9837031	85.2057300	78.6810472	96.4294199	92.3290730
89.	9009090			1620	OBC-372	81.5009265	99.8740913	99.6175227	74.9501117	92.3290730

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
90.	9009403			1338	- C 1 1 1 1	95.9685466	99.8942842	95.9400390	97.7526488	99.6103958
91.		OBC	- 46	3035	OBC-805	98.8038675	99.2979997	96.2571863	83.2838409	99.1150758
92.	9009829		487	1463	100	99.1507103	99.8740913	92.3706466	95.6941607	99.5747612
93.		OBC		2923	OBC-764	98.6102532	99.2326697	98.5294816	61.7047560	99.1435834
94.	9009902	OBC	d	4101	OBC-1159	97.1706181	95.9792369	99.3158170	85.2259229	98.8109944
95.	9009936	OBC	F (C)	2756	OBC-715	97.1706181	97.0209531	99.4809236	93.2425049	99.2017865
96.	9010144	- 407		459		89.8548487	99.6923552	99.9643655	98.2301516	99.8693400
97.	9010152	- 40"		764		95.9685466	99.9346700	99.7719390	55.1788854	99.7790659
98.	9010285		Charles I.	2115	100000000000000000000000000000000000000	97.1706181	99.3752079	98.0294104	92.2708700	99.3906495
99.	9010305	100 1	10 - 1	54		99.8194517	99.9156649	99.9619898	99.9477360	99.9857462
100.	9010309	10 1	100	1190		92.0618140	99.5985176	99.5878272	97.7526488	99.6567207
101.	9010526	OBC		1329	OBC-289	99.9429847	99.2326697	97.4129330	90.9642704	99.6103958
102.	9010657	70		887	100	92.5844538	99.8740913	99.2647408	98.8038675	99.7469948
103.	9010916	ST		32515	ST-206	78.7202452	95.9792369	73.3489333	72.2169430	90.5687271
104.	9010922	OBC		57	OBC-7	99.6638476	99.8942842	99.9798071	99.8479593	99.9845584
105.	9011013			1924		98.8038675	99.5652587	97.6671260	86.7748373	99.4429135
106.	9011181	SC	PWBD	47809	SC-1856	91.4429610	46.1633487	84.7804913	97.7526488	86.0098826
107.	9011208	ST		21209	ST-109	88.5328075	95.9792369	95.2035920	29.7524588	93.7960279
108.	9011266			1208		99.6638476	99.8230152	97.2026892	83.2838409	99.6484059
109.	9011302	OBC		2023	OBC-490	99.2801824	99.3752079	97.4129330	89.3832850	99.4120302
110.	9011428	OBC		1862	OBC-439	99.1507103	99.3752079	95.9400390	97.7526488	99.4654820
111.	9011628			2200		98.6102532	98.1220602	99.4809236	85.2259229	99.3562028
112.	9011678	OBC		1335	OBC-291	97.9973393	99.9156649	98.5294816	61.7047560	99.6103958
113.	9011770		10.00	717		93.9837031	99.9346700	98.9083955	98.5698674	99.7945075
114.	9011792	-	1. 1.	238		99.8942842	99.8942842	99.4809236	98.8038675	99.9311066
115.	9011874		100	2108		97.9973393	98.6470756	99.3763957	86.7748373	99.3906495
116.	9011881			1345		67.8612154	99.3752079	99.9465482	99.3692688	99.6103958
117.	9011910	40. 47	C	1207		99.8194517	99.5118069	97.6671260	92.2708700	99.6484059
118.	9012052		A 1	1615		96.3700290	99.3752079	99.2647408	94.7854801	99.5319998
119.	9012174		and the second	1873		94.4635815	98.1220602	99.8158883	90.9642704	99.4654820
120.	9012240	SC	Mary Street	24873	SC-609	98.6102532	83.4275669	88.2465435	64.5507673	92.7174894
121.	9012352			1728		94.4635815	99.8230152	99.3158170	69.2402718	99.4975531
122.	9012567		100	746		99.5902029	98.5425476	99.8598375	86.7748373	99.7838172
123.	9013076	ST		19440	ST-98	97.1706181	86.6928778	92.3706466	80.9177080	94.2913479
124.	9013232			1865		98.6102532	98.8240604	98.1968927	98.2301516	99.4654820
125.	9013570	OBC		1781	OBC-411	99.9952487	99.4737967	84.7804913	92.2708700	99.4832993
126.		OBC		4273	OBC-1223	99.4583551	98.6470756	94.6524445	77.2473512	98.7622939
127.	9013664			25722	SC-647	94.4635815	90.5520977	73.3489333	90.9642704	92.5108091
128.		OBC		2841	OBC-740	98.6102532	98.8240604	99.2647408	58.5855466	99.1768423
129.		OBC		4092	OBC-1155	99.1507103	97.8061006	97.6671260	80.9177080	98.8109944
130.	9013880			626		80.6718297	99.7790659	99.8360812	99.9845584	99.8194517
		+	1	959		91.4429610	99.7208628	99.9287309	64.5507673	99.7232385

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S. No.	Roll No.	Category	PWBD	Over all Rank	Category Rank	Biology Percentile	Chemistry Percentile	Physics Percentile	G.K. Percentile	Over all Percentil
132.	9014074			1188	2010	98.3810044	98.9155224	99.8467715	64.5507673	99.656720
133.	9014140			1922		98.9297762	98.8240604	97.2026892	98.2301516	99.442913
134.	9014159			795	10.5	98.8038675	99.7505583	98.7908015	96.9663135	99.769563
135.	9014206			1030		98.3810044	99.0129235	99.5201216	93.2425049	99.700669
136.	9014368		-	268	1000	98.3810044	99.6270252	99.9536751	94.7854801	99.92397
137.	9014429	OBC		3041	OBC-808	97.1706181	97.0209531	98.9083955	97.7526488	99.11507.
138.	9014678	020		36	020 000	99.8942842	99.9251675	99.9869340	99.3692688	99.99049
139.	9014711			47		87.6561980	99.9584264	99.9976244	99.9714924	99.98812
140.	9014716	SC	A	17350	SC-371	94.4635815	89.3809094	93.7330736	89.3832850	94.93989
141.	9014718			15285	SC-311	97.1706181	88.7727467	95.2035920	80.9177080	95.53261
142.	9014797			1938	20011	92.0618140	97.2561410	99.6472181	99.7351166	99.44291
143.	9014804	ST		13151	ST-61	92.5844538	95.3461301	93.7330736	86.7748373	96.17760
144.		OBC		1111	OBC-241	98.9297762	99.9037868	99.0984463	55.1788854	99.67691
145.	9015081			46	020211	99.6638476	99.4737967	100.0000000	99.7351166	99.98812
146.	9015166			203		99.8194517	99.9536751	99.6971065	96.9663135	99.94179
147.	9015442			1876		92.5844538	97.4497553	99.8158883	97.7526488	99.46548
148.	9015518	OBC		3493	OBC-946	99.8194517	96.7584454	97.8631159	80.9177080	98.97728
149.	9015525	SBC		428	SBC 740	95.9685466	99.4737967	99.7956953	99.9619898	99.87646
150.	9015564	OBC		3937	OBC-1096	85.1261462	97.9747708	99.3158170	98.5698674	98.85850
151.	9015576			2399	OBC-1090	99.8194517	99.2326697	97.6671260	61.7047560	99.31106
152.	9015622			21230	ST-110	85.1261462	91.6330118	73.3489333	99.1697154	93.79602
153.		OBC		1078	OBC-237	99.6638476	99.4737967	98.5294816	95.6941607	99.68879
154.		OBC		4295	OBC-237	93.3909821	99.7208628	95.9400390	72.2169430	98.76229
155.		ST	-	26353	ST-153	98.3810044	77.4480924	91.7185347	69.2402718	92.32907
156.		OBC		3510	OBC-951	96.6788616	98.2895425	98.7908015	83.2838409	98.97728
157.	9016130	ОВС	10.0	169	OBC 731	99.8657766	99.9346700	99.9287309	85.2259229	99.95129
158.	9016156			714		98.9297762	99.7790659	99.2647408	95.6941607	99.79450
159.	9016190	107		492		99.5902029	99.8230152	99.2647408	98.5698674	99.85746
160.		OBC	54.74	3517	OBC-956	93.9837031	98.6470756	97.6671260	98.2301516	98.97728
161.	9016401	ОВС		1424	OBC 750	99.6638476	99.5118069	98.1968927	85.2259229	99.59020
162.		OBC		2924	OBC-765	98.3810044	95.9792369	99.0984463	96.9663135	99.14358
163.	9016851	ODC		940	OBC 703	99.3847104	99.1673398	99.6175227	92.2708700	99.73155
164.	9016885			1331		99.6638476	98.6470756	99.4809236	85.2259229	99.61039
165.	9016901	OBC		2398	OBC-591	99.8657766	99.3752079	95.5884449	61.7047560	99.31106
166.	9016902			8339	SC-141	97.1706181	96.2464959	96.6384758	74.9501117	97.57566
167.	9016957	50		539	JC 171	98.8038675	99.0889438	99.8360812	99.5118069	99.84558
168.	9017084	SC		12324	SC-224	43.0049413	98.9155224	99.5581318	96.9663135	96.43417
169.	9017084			16862	SC-224 SC-357	92.0618140	81.6410890	97.2026892	96.4294199	95.10143
170.	9017172			329	OBC-54	97.1706181	99.8942842	99.9465482	85.2259229	99.90616
170. 171.	9017285	OBC		466	ODC-34	95.5231149	99.4310353	99.9726802	92.2708700	99.86577
172.	9017283	OBC		4279	OBC-1227	98.3810044	95.9792369	99.4809236	64.5507673	98.76229
173.	9017340	OBC		189	OBC-1227	99.2801824	99.9156649	99.4809230	98.8038675	99.94654
110.	1 2011721		शान	107	गरा	Page 5 of		77.0703217	70.0030013	77.71031



S. No.	Roll No.	Category	PWBD	Over all Rank	Category Rank	Biology Percentile	Chemistry Percentile	Physics Percentile	G.K. Percentile	Over all Percentile
174.	9017552	ST		29194	ST-173	93.9837031	85.9386136	82.2159928	85.2259229	91.4536514
175.	9017713	51		1863	51-175	99.1507103	99.0129235	99.2647408	74.9501117	99.4654820
176.	1	OBC		3240	OBC-857	99.8194517	94.2913479	94.6524445	99.7351166	99.0533093
177.	9017956	ОВС		2283	OBC-637	97.9973393	89.3809094	99.1744667	99.9619898	99.3360099
178.	1	OBC		624	OBC-114	95.9685466	99.9037868	99.1744667	97.7526488	99.8194517
179.	9017997	ОВС		1461	OBC-114	99.7434314	99.2326697	99.0046087	74.9501117	99.8194317
180.		OBC		1034	OBC-223		98.6470756	99.9085380	89.3832850	99.7006699
181.		SC			SC-99	96.6788616				
	1			6303		95.9685466	98.4190146	97.4129330	64.5507673	98.1588825
182.	1	OBC		877	OBC-184	99.7434314	99.0129235	99.3763957	96.4294199	99.7469948
183.	9018351	ODG	0.00	565	ODC 124	99.9786193	98.8240604	99.7719390	89.3832850	99.8372690
184.		OBC		673	OBC-124	98.6102532	99.4737967	99.8954720	80.9177080	99.8040101
185.		SC		21270	SC-487	61.2723904	97.2561410	96.6384758	94.7854801	93.7960279
186.	9018790	0.0		640	00.76	97.9973393	99.8550862	99.6175227	90.9642704	99.8135126
187.		SC		5242	SC-76	88.5328075	98.8240604	97.8631159	93.2425049	98.4831567
188.	9019664			144		99.2801824	99.6923552	99.9762436	99.5118069	99.9596142
189.	9019928	0.7.0		164	G 7 G 10	98.9297762	99.9726802	99.8360812	99.3692688	99.9536751
190.		OBC		302	OBC-48	99.7434314	99.4310353	99.7956953	99.8004466	99.9132893
191.	9020054	Table .		2203		96.6788616	99.4310353	98.1968927	93.2425049	99.3562028
192.	9020158			1540		92.0618140	99.8942842	99.1744667	80.9177080	99.5510049
193.	9020409			1260		97.5447807	97.9747708	99.8954720	86.7748373	99.6365278
194.	9020491			579	SC-8	98.8038675	99.7790659	99.3763957	98.8038675	99.8325177
195.	9020518	SC		8081	SC-135	93.3909821	87.3651827	99.0984463	97.7526488	97.6504965
196.	9020527			219		99.5902029	99.9501117	99.7149237	97.7526488	99.9370457
197.		OBC	3.1	4100	OBC-1158	97.8144154	98.8240604	96.9591866	83.2838409	98.8109944
198.	9021064	OBC	PWBD	30062	OBC-11269	84.2732931	92.1152658	92.3706466	43.7889010	91.2374685
199.	9021088			1426		97.9973393	92.1152658	99.7719390	99.9477360	99.5902029
200.	9021167	The same		376		99.7113603	99.6270252	99.7719390	96.9663135	99.8919086
201.	9021256	OBC		3629	OBC-994	98.8038675	98.5425476	96.9591866	86.7748373	98.9369031
202.	9021453	ST		16341	ST-77	92.0618140	92.6592864	95.5884449	80.9177080	95.2344752
203.	9021495	SC	10	18656	SC-415	89.2383713	83.4275669	93.1569820	93.2425049	94.5811755
204.	9021911	-	1	20		99.7434314	99.9346700	99.9964365	98.2301516	99.9952487
205.	9021954		PWBD	15863		96.3700290	97.0209531	91.7185347	35.3268874	95.3948306
206.	9021990			2107		98.3810044	97.8061006	99.7956953	64.5507673	99.3906495
207.	9022026		TO	458	-	97.1706181	99.8372690	99.6709745	99.3692688	99.8693400
208.	9022262	SC		13621	SC-251	38.5755690	99.2979997	99.3763957	97.7526488	96.0315009
209.	9022272	ST		33190	ST-216	93.9837031	82.5770894	89.1219651	69.2402718	90.3549199
210.	9022338			335	11111	99.8942842	99.2979997	99.7956953	99.1697154	99.9025989
211.	9022375			328	114	97.5447807	97.9747708	99.9833706	99.8788426	99.9061624
212.	9022470			42		99.5902029	99.5118069	99.9988122	99.8479593	99.9893096
213.	9022485	OBC		2545	OBC-651	99.8194517	94.2913479	99.6472181	72.2169430	99.2635530
214.		SC		23566	SC-560	99.2801824	76.0714116	80.7169668	92.2708700	93.1165962
215.	9022671	~ ~		886	BC 300	93.9837031	99.7790659	99.4809236	98.5698674	99.746994

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
216.	9022711			1730	200 100	92.0618140	99.5985176	99.6709745	72.2169430	99.4975531
217.	9022746			1704		94.4635815	98.6470756	99.5581318	97.7526488	99.5094313
218.		OBC	-400	1476	OBC-333	94.4635815	99.6270252	99.3158170	80.9177080	99.5747612
219.	9022765	SC	All I	21723	SC-499	97.5447807	88.7727467	89.1219651	69.2402718	93.6226065
220.	9022784			664	All the State of t	98.3810044	99.9501117	99.4809236	74.9501117	99.8087613
221.	9022931		F 10	584		96.3700290	99.5652587	99.8598375	98.2301516	99.8325177
222.	9022990	ST		1330	ST-4	99.7113603	98.2895425	99.6971065	72.2169430	99.6103958
223.	9023007	ST		26430	ST-154	89.8548487	85.9386136	93.7330736	80.9177080	92.3290730
224.	9023154		(Table 1)	791	The second second	99.9512995	98.1220602	99.0984463	99.5118069	99.7695634
225.	9023252	W . 7	10 - 1	214		99.3847104	99.7790659	99.8360812	99.9299188	99.9394213
226.	9023264	10 1	100	303		99.3847104	99.7790659	99.8360812	98.5698674	99.9132893
227.	9023646	OBC	4.1	3496	OBC-948	99.5902029	99.2326697	84.7804913	94.7854801	98.9772889
228.	9023714	7.7.		1186		98.9297762	99.7208628	99.1744667	77.2473512	99.6567207
229.	9023769	OBC	1.5	2748	OBC-712	99.1507103	95.3461301	98.6565781	98.8038675	99.2017865
230.	9023773			2197		99.1507103	95.6739678	99.0046087	97.7526488	99.3562028
231.	9024019	SC		24906	SC-611	95.5231149	93.8922412	80.7169668	58.5855466	92.7174894
232.	9024141	- Long-		2287		96.3700290	98.1220602	99.8360812	64.5507673	99.3360099
233.	9024358	OBC		1130	OBC-246	99.1507103	99.7790659	99.0984463	74.9501117	99.6697867
234.	9024463	411.7		1935		95.5231149	98.5425476	99.0046087	99.5118069	99.4429135
235.	9024660			1618		92.0618140	99.3752079	98.9083955	99.7351166	99.5319998
236.	9024866			2028		97.1706181	98.8240604	98.7908015	97.7526488	99.4120302
237.	9025138	OBC		1262	OBC-276	93.9837031	99.6270252	99.7719390	77.2473512	99.6365278
238.	9025143	OBC		1537	OBC-356	95.5231149	95.0408609	99.9204162	96.9663135	99.5510049
239.	9025299			102		99.8657766	99.9501117	99.9204162	98.5698674	99.9714924
240.	9025300	-		1917		99.3847104	99.0889438	98.6565781	83.2838409	99.4429135
241.	9025373			1918		99.2801824	99.1673398	99.0046087	72.2169430	99.4429135
242.	9025396	OBC		115	OBC-15	93.3909821	99.9833706	99.9833706	99.3692688	99.9691167
243.	9025498	OBC	C 10	1602	OBC-367	99.7113603	99.0889438	94.6524445	99.3692688	99.5319998
244.	9025552		A 1	1008		89.8548487	99.3752079	99.9085380	94.7854801	99.7077968
245.	9025553	10. 1	and the second	1916		99.9073502	99.0129235	91.0331639	98.5698674	99.4429135
246.	9025601	704	A CONTRACTOR	1610		98.3810044	99.2326697	99.5581318	74.9501117	99.5319998
247.	9025628			2279		98.6102532	99.0129235	99.1744667	74.9501117	99.3360099
248.	9025662	OBC	S	304	OBC-49	92.5844538	99.9952487	99.7446192	96.9663135	99.9132893
249.	9025902			2033		95.5231149	99.7790659	97.8631159	89.3832850	99.4120302
250.	9025929	OBC		3637	OBC-996	97.5447807	95.9792369	99.6472181	58.5855466	98.9369031
251.	9025948			255	1300	99.6638476	99.9928731	99.7956953	58.5855466	99.9275431
252.	9026137			1429	111112	96.3700290	99.7980710	99.4227206	69.2402718	99.5902029
253.	9026230	SC		15941	SC-325	79.4863876	86.6928778	98.7908015	97.7526488	95.3948306
254.	9026362	SC		1135	SC-13	94.8721908	99.3752079	98.7908015	99.9477360	99.6697867
255.	9026572			27		98.3810044	99.9964365	99.9798071	99.5118069	99.9940609
256.	9026576	OBC		1731	OBC-399	89.2383713	99.0129235	99.6971065	96.4294199	99.4975531
257.	9026595	OBC		3388	OBC-905	94.8721908	98.8240604	98.7908015	86.7748373	99.0176747

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
		~ ~		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
258.		SC		17860	SC-390	93.9837031	92.6592864	90.2218844	83.2838409	94.7771654
259.		SC		23640	SC-566	90.7385851	93.8922412	78.6810472	89.3832850	93.1165962
260.	1	ST	-40"	30114	ST-186	63.1325129	95.9792369	96.2571863	77.2473512	91.2374685
261.	1	SC		11575	SC-199	97.9973393	92.6592864	95.5884449	74.9501117	96.6444149
262.	9026992			1699	100	99.3847104	99.0129235	98.7908015	90.9642704	99.5094313
263.		OBC		3910	OBC-1081	98.3810044	98.9155224	89.1219651	98.2301516	98.8585072
264.	9027114			152		98.8038675	99.9536751	99.9465482	95.6941607	99.9560507
265.	9027222	OBC		1213	OBC-265	96.3700290	98.8240604	99.8360812	90.9642704	99.6484059
266.	9027591	- AP	Marie I	1878	1 - Sept.	86.6049793	98.5425476	99.5201216	99.9299188	99.4654820
267.	9027626	100	10 - 1	958		91.4429610	99.7980710	99.8705279	77.2473512	99.7232385
268.	9027739	ST	100	8951	ST-34	94.4635815	95.3461301	94.1998860	96.9663135	97.4176842
269.	9027781			240		99.2801824	99.8942842	99.6472181	99.8004466	99.9311066
270.	9027801	OBC		3495	OBC-947	99.6638476	97.0209531	99.2647408	49.8384568	98.9772889
271.	9028111	P. P. Marin		951		98.6102532	99.2326697	99.5581318	96.9663135	99.7232385
272.	9028113	1111		1478		85.8922887	99.3752079	99.7956953	96.9663135	99.5747612
273.		OBC		747	OBC-148	98.6102532	99.7505583	99.8158883	64.5507673	99.7838172
274.	9028342			1035		95.9685466	99.2979997	99.5878272	98.8038675	99.7006699
275.	9028633			1725		98.3810044	99.6923552	97.6671260	89.3832850	99.4975531
276.	9028722	SC		21207	SC-486	89.2383713	88.7727467	96.6384758	77.2473512	93.7960279
277.		OBC		2117	OBC-520	95.9685466	99.1673398	98.5294816	97.7526488	99.3906495
278.	9028989		1. 1.	507		99.7113603	99.8550862	98.9083955	98.2301516	99.8515228
279.	9029260	SC		11631	SC-202	84.2732931	93.4741293	88.2465435	99.9964365	96.6444149
280.	9029299			1344		81.5009265	99.0889438	99.9287309	96.4294199	99.6103958
281.		OBC		3925	OBC-1088	93.3909821	99.0889438	99.3763957	55.1788854	98.8585072
282.		OBC	1. 3.	1474	OBC-332	96.3700290	99.2979997	99.5201216	92.2708700	99.5747612
283.		OBC	100	2101	OBC-514	99.1507103	99.6270252	93.1569820	95.6941607	99.3906495
284.	9029359			662	02001.	99.5902029	99.9156649	98.0294104	94.7854801	99.8087613
285.	9029420			1701		99.1507103	98.8240604	98.6565781	96.4294199	99.5094313
286.	1	OBC	SAL N	2471	OBC-618	85.8922887	94.2913479	99.9691167	90.9642704	99.2861215
287.	9029588	GBC	100	1919	020 010	99.2801824	98.8240604	97.8631159	96.4294199	99.4429135
288.	9029701	-	7	1464		98.9297762	99.7980710	96.6384758	90.9642704	99.5747612
289.	9029742	OBC		2275	OBC-564	99.5902029	99.5652587	98.6565781	35.3268874	99.3360099
290.	9029845	OBC		2661	OBC-689	89.2383713	99.4310353	99.6709745	69.2402718	99.2350454
291.	9030186	OBC		223	OBC 007	99.7113603	99.6567207	99.7149237	99.9619898	99.9358578
292.	9030190			1467		97.9973393	98.9155224	99.0046087	98.5698674	99.5747612
293.	9030232			957	P-1	92.5844538	99.7208628	99.6472181	96.9663135	99.7232385
294.	9030232			204	11111	99.6638476	99.8550862	99.8859695	97.7526488	99.9417969
295.	9030334	SC		2031	SC-28	96.3700290	99.1673398	99.4809236	83.2838409	99.4120302
295. 296.	9030338			3508	ST-11	97.1706181	98.9155224	97.2026892	90.9642704	98.9772889
290. 297.		OBC		1872	OBC-441		99.2326697		89.3832850	99.4654820
297.	1	OBC			OBC-441	95.5231149		99.4809236		
∠98 .	9030442			337		98.6102532	99.9251675	99.1744667	99.7351166	99.9025989

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301. 302. 303. 304. 305. 306.	9030767 9030768 9030776 9030850 9030934	OBC OBC		3623 2202	Rank OBC-990	Percentile	Percentile	Percentile	Percentile	Percentile
301. 302. 303. 304. 305. 306.	9030767 9030768 9030776 9030850 9030934		1		OBC-990	00 0104517				
302. 303. 304. 305. 306.	9030768 9030776 9030850 9030934	OBC	1	2202		99.8194517	90.5520977	98.3810044	97.7526488	98.9369031
303. 304. 305. 306.	9030776 9030850 9030934	OBC				97.1706181	97.6409940	98.3810044	99.8479593	99.3562028
304. 305. 306.	9030850 9030934			3651	OBC-999	90.7385851	99.2326697	99.0984463	80.9177080	98.9369031
305. 306.	9030934			1864		99.1507103	98.9155224	98.0294104	96.4294199	99.4654820
306.			ST	1133	A 100	97.5447807	99.3752079	99.4809236	96.4294199	99.6697867
		OBC	F (C)	3635	OBC-995	97.5447807	98.4190146	97.2026892	94.7854801	98.9369031
307.	9031129	- 407		794		99.1507103	99.0889438	99.8158883	89.3832850	99.7695634
	9031376	SC		22996	SC-538	89.2383713	85.2057300	94.6524445	85.2259229	93.3102105
308.	9031428	OBC	200	3627	OBC-992	99.2801824	97.9747708	91.0331639	99.1697154	98.9369031
309.	9031648	OBC	4 1	4113	OBC-1161	93.3909821	96.2464959	99.6709745	80.9177080	98.8109944
310.	9031742	10 1	100	1612		97.9973393	99.5118069	97.8631159	96.9663135	99.5319998
311.	9031761	SC		13193	SC-243	81.5009265	92.6592864	99.0046087	89.3832850	96.1776025
312.	9031943			2204		96.6788616	98.2895425	99.5581318	90.9642704	99.3562028
313.	9032058	SC		22960	SC-537	92.5844538	96.4959377	75.2458783	61.7047560	93.3102105
314.	9032341			793	The The	99.4583551	99.6923552	99.5201216	72.2169430	99.7695634
	9032380	SC		1941	SC-27	87.6561980	99.5118069	99.0046087	99.3692688	99.4429135
	9032468	OBC		2649	OBC-687	96.6788616	97.8061006	99.5581318	83.2838409	99.2350454
		OBC		4122	OBC-1166	88.5328075	99.5118069	96.9591866	94.7854801	98.8109944
		SC		8064	SC-134	96.6788616	98.9155224	86.2581366	80.9177080	97.6504965
	9032640			952		98.3810044	99.7790659	99.6472181	69.2402718	99.7232383
		OBC		2546	OBC-652	99.4583551	98.7397254	95.9400390	93.2425049	99.2635530
	9032703	-		1301		93.3909821	99.0129235	99.7719390	90.9642704	99.6270252
		OBC		2464	OBC-617	94.8721908	97.6409940	99.3158170	97.7526488	99.2861215
		SC		24257	SC-590	92.0618140	81.6410890	94.6524445	89.3832850	92.9134794
		OBC	10.00	4086	OBC-1153	99.6638476	97.8061006	95.2035920	86.7748373	98.8109944
		OBC	100	3373	OBC-902	98.8038675	98.2895425	97.4129330	86.7748373	99.0176747
		OBC		2402	OBC-593	99.1507103	99.8230152	91.0331639	83.2838409	99.3110657
	9033322	107	50.00	74		94.8721908	99.9726802	99.9762436	99.9714924	99.979807
		OBC	A 1	2460	OBC-615	97.1706181	99.4310353	97.8631159	90.9642704	99.2861215
	9033496	70. 7	all at	114		94.8721908	99.9346700	99.9952487	98.5698674	99.969116
		OBC	100	509	OBC-92	97.9973393	99.9643655	99.4809236	89.3832850	99.8515228
	9033923			1258		99.1507103	99.6923552	95.5884449	98.5698674	99.6365278
	9034169	ST		29153	ST-172	97.8144154	84.2673540	52.4374020	90.9642704	91.4536514
	9034170	=	100	1434		85.8922887	99.7505583	99.7149237	90.9642704	99.5902029
	9034229		700	2288	1	95.9685466	99.4310353	99.4809236	64.5507673	99.3360099
	9034272			79	Part Control	98.6102532	99.9251675	99.9904975	99.1697154	99.9786193
	9034309			2096	7777	99.7113603	98.9155224	97.4129330	85.2259229	99.3906493
	9034363			1211	1101	97.5447807	99.5118069	99.4809236	90.9642704	99.648405
	9034580	ST		23638	ST-127	91.4429610	81.6410890	97.2026892	77.2473512	93.1165962
	9034852	₩ 1		1082	D1 121	97.8144154	99.0889438	99.3763957	99.3692688	99.6887918
	9034898	OBC		4099	OBC-1157	97.9973393	96.4959377	95.9400390	99.3692688	98.810994
	9034960	ODC		1423	OBC-1137	99.7113603	98.7397254	99.2647408	86.7748373	99.5902029

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
342.	9035141	SC		26422	SC-673	90.7385851	90.5520977	91.7185347	69.2402718	92.3290730
343.	9035209			1027	100	99.7113603	97.0209531	99.6709745	98.2301516	99.7006699
344.	9035306			2106	OBC-517	98.3810044	99.1673398	97.4129330	96.9663135	99.3906495
345.		OBC		945	OBC-201	96.3700290	99.6923552	99.3763957	98.2301516	99.7315532
346.	9035648	OBC		3524	OBC-958	89.2383713	98.7397254	98.6565781	98.2301516	98.9772889
347.	9035669			430		90.7385851	99.7980710	99.9085380	99.5118069	99.8764670
348.	9035855	SC		6582	SC-104	99.5902029	99.0889438	66.1899558	85.2259229	98.0852378
349.	9036026	- 40"		641		97.8144154	99.3752079	99.7446192	99.1697154	99.8135126
350.	9036201	SC		25707	SC-645	95.9685466	70.8070034	98.5294816	46.8522830	92.5108091
351.	9036354	100	10 1	1784		98.9297762	99.5118069	98.0294104	86.7748373	99.4832993
352.	9036413	OBC	100	2409	OBC-596	94.8721908	98.4190146	99.5581318	92.2708700	99.3110657
353.	9036502	SC		2839	SC-41	98.9297762	99.0129235	95.2035920	95.6941607	99.1768423
354.	9036525	SC		5010	SC-71	98.3810044	96.7584454	96.2571863	94.7854801	98.5389842
355.	9036535	OBC		1471	OBC-331	97.5447807	98.5425476	99.3763957	98.8038675	99.5747612
356.	9036678	OBC		3638	OBC-997	95.9685466	99.8230152	93.1569820	74.9501117	98.9369031
357.	9036682			462		99.3847104	99.2979997	99.6971065	99.7351166	99.8657766
358.	9036686	- Longon		2111		97.5447807	99.8550862	99.0046087	26.8601226	99.3906495
359.	9036692			1085		89.8548487	99.1673398	99.9619898	80.9177080	99.6887918
360.	9036809	1111		1081		97.8144154	99.8835939	98.1968927	93.2425049	99.6887918
361.	9036831			1609		98.6102532	99.5985176	98.9083955	77.2473512	99.5319998
362.	9036987			77		99.7434314	99.9417969	99.9619898	98.8038675	99.9786193
363.	9037176	100		2208		92.0618140	99.3752079	99.0984463	96.4294199	99.3562028
364.	9037182	SC		11613	SC-201	92.0618140	93.4741293	95.2035920	96.4294199	96.6444149
365.	9037336	OBC		3036	OBC-806	98.8038675	98.1220602	92.3706466	99.8004466	99.1150758
366.	9037486	1		78		99.2801824	99.9643655	99.9916853	90.9642704	99.9786193
367.	9037510			1116		90.7385851	99.6270252	99.7446192	86.7748373	99.6769136
368.	9037531			1302		93.3909821	98.7397254	99.8859695	90.9642704	99.6270252
369.	9037577	SC	5 N	17291	SC-368	99.5902029	85.2057300	96.6384758	29.7524588	94.9398964
370.	9037578		- N	1425	OBC-313	99.3847104	99.2979997	97.2026892	98.5698674	99.5902029
371.	9037673	70. 7	100	711		99.8942842	99.8230152	98.5294816	86.7748373	99.7945075
372.	9037823	OBC		1528	OBC-353	99.8942842	99.2326697	99.5878272	26.8601226	99.5510049
373.	9037964			17320	SC-370	97.8144154	85.9386136	89.1219651	93.2425049	94.9398964
374.	9037966			95		99.1507103	99.8942842	99.9726802	99.7351166	99.9738680
375.	9038062	OBC	TO. 1	3393	OBC-907	93.3909821	97.9747708	99.1744667	95.6941607	99.0176747
376.	9038107			2195		99.2801824	99.0129235	97.6671260	92.2708700	99.3562028
377.	9038186			2291		89.8548487	99.2979997	99.7446192	74.9501117	99.3360099
378.	9038203	OBC		1209	OBC-263	99.3847104	97.9747708	99.6175227	95.6941607	99.6484059
379.	9038208			1608	OBC-370	98.6102532	99.8740913	98.5294816	55.1788854	99.5319998
380.	9038231			1340	222270	94.8721908	99.6567207	99.5878272	83.2838409	99.6103958
381.	9038280			845		99.5902029	99.8835939	98.0294104	89.3832850	99.7541217
382.	9038329			1705		93.3909821	99.9037868	98.7908015	77.2473512	99.5094313
383.	9038387	OBC		2753	OBC-714	98.3810044	99.3752079	97.6671260	80.9177080	99.2017865

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
•••	0000100	222		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
384.	9038402	OBC		1430	OBC-316	95.5231149	98.5425476	99.6472181	98.5698674	99.5902029
385.	9038512			1298	V-0.1	95.5231149	99.4737967	99.1744667	98.5698674	99.6270252
386.	9038735	OBC	_#	3157	OBC-833	98.6102532	98.6470756	97.6671260	89.3832850	99.0853803
387.	9038943			715	1000	98.8038675	99.9417969	97.8631159	95.6941607	99.7945075
388.	9038971			18982	SC-422	94.8721908	93.1070936	80.7169668	92.2708700	94.4374495
389.	9038976	OBC		3374	OBC-903	98.6102532	99.4737967	98.5294816	32.6186630	99.0176747
390.	9038994	- 67		1296		96.6788616	99.4310353	98.6565781	99.3692688	99.6270252
391.	9039022			2105		98.3810044	99.5652587	98.1968927	80.9177080	99.3906495
392.	9039156			232	The state of the	97.5447807	99.7505583	99.9536751	99.1697154	99.9334822
393.	9039493	A 1	10 1	765		95.9685466	99.6567207	99.7956953	92.2708700	99.7790659
394.	9039620	10 1	100	2273		99.9584264	98.9155224	86.2581366	98.2301516	99.3360099
395.	9039624	(F) - 17th		879		99.4583551	99.2326697	99.0984463	98.8038675	99.7469948
396.	9040025			1031		97.1706181	99.8230152	98.3810044	98.2301516	99.7006699
397.	9040101	Part March		792		99.8194517	99.9037868	97.2026892	86.7748373	99.7695634
398.	9040420			1469		97.8144154	99.0889438	99.0984463	97.7526488	99.5747612
399.	9040583	7		1080		99.1507103	99.4737967	99.5201216	85.2259229	99.6887918
400.	9040585			1703		97.5447807	99.0889438	99.0984463	96.4294199	99.5094313
401.	9040657	OBC		1466	OBC-330	98.3810044	99.2326697	98.9083955	96.4294199	99.5747612
402.	9040762	-117		1939		90.7385851	99.3752079	99.5201216	94.7854801	99.4429135
403.	9040823	ST		21786	ST-117	88.5328075	95.6739678	84.7804913	83.2838409	93.6226065
404.	9040911			366		98.8038675	99.6923552	99.7956953	99.3692688	99.8966599
405.	9041106	1000		1932		97.5447807	98.4190146	96.9591866	99.9619898	99.4429135
406.	9041123	-		2207		93.9837031	99.7980710	95.5884449	95.6941607	99.3562028
407.	9041375	ST		19527	ST-99	86.6049793	96.4959377	80.7169668	86.7748373	94.2913479
408.	9041396			11298	SC-194	96.6788616	93.4741293	97.6671260	61.7047560	96.7418159
409.	9041458		10.0	3038	OBC-807	98.8038675	92.1152658	99.6971065	90.9642704	99.1150758
410.		OBC		1541	OBC-357	92.0618140	99.8230152	99.4227206	83.2838409	99.5510049
411.		OBC		3929	OBC-1091	90.7385851	98.6470756	97.8631159	98.5698674	98.8585072
412.	9041615		34 h	10216	SC-169	79.4863876	96.2464959	97.2026892	97.7526488	97.0518364
413.	9041878			610	20 10)	99.1507103	99.5652587	99.7446192	94.7854801	99.8218273
414.	9041988	SC	75	7554	SC-123	96.6788616	99.0129235	91.0331639	69.2402718	97.8025372
415.	9042046			2289	50 125	93.3909821	99.3752079	98.5294816	94.7854801	99.3360099
416.	9042085	-		625		93.3909821	99.7505583	99.7719390	99.1697154	99.8194517
417.	9042094	OBC		2032	OBC-496	96.3700290	98.4190146	99.5878272	92.2708700	99.4120302
418.	9042200			11755	SC-205	97.5447807	97.6409940	84.7804913	72.2169430	96.5422626
419.	9042252			954	OBC-204	97.9973393	99.7790659	99.5878272	77.2473512	99.7232385
420.	9042325			3255	OBC-204	97.1706181	98.2895425	99.2647408	77.2473512	99.0533093
420.	9042323	ODC		213	ODC-001	99.7113603	99.5652587	99.9346700	98.8038675	99.9394213
422.	9042720	ORC		2194	OBC-547	99.7113003	98.8240604	97.4129330	94.7854801	99.3562028
423.	9042921			3053	OBC-347			99.0046087		
						92.0618140	97.8061006		99.3692688	99.1150758
424.	9043090			2410	OBC-597	94.4635815	99.7790659	98.1968927	80.9177080	99.3110657
425.	9043144	SC		6987	SC-110	97.1706181	99.3752079	91.7185347	49.8384568	97.9664560

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
426.	9043406	OBC		4276	OBC-1225	98.6102532	94.6702618	99.0984463	89.3832850	98.7622939
427.	9043435			1535	74 A T	95.9685466	99.0129235	99.1744667	99.1697154	99.5510049
428.	9043475		400	1138	OBC-247	91.4429610	99.9726802	99.3763957	69.2402718	99.6697867
429.	9043750	SC		6989	SC-111	96.6788616	98.9155224	95.5884449	49.8384568	97.9664560
430.	9043753	OBC		2029	OBC-495	96.3700290	99.5652587	96.2571863	98.2301516	99.4120302
431.	9043862	ST		20064	ST-101	93.9837031	96.2464959	91.0331639	40.5532855	94.1309925
432.	9044227	SC		17906	SC-391	86.6049793	95.9792369	91.0331639	80.9177080	94.7771654
433.	9044269	4		1542		90.7385851	99.8740913	97.8631159	98.5698674	99.5510049
434.	9044276		Photo: 1	457	1000	99.8942842	99.7980710	99.4227206	94.7854801	99.8693400
435.	9044358	SC	4 7	14836	SC-290	97.5447807	90.5520977	91.7185347	86.7748373	95.6609018
436.	9044403	10 1	100	710		99.9429847	98.5425476	99.8598375	74.9501117	99.7945075
437.	9044476	OBC		1868	OBC-440	96.6788616	99.1673398	99.1744667	92.2708700	99.4654820
438.	9044561	OBC		4274	OBC-1224	99.3847104	97.2561410	97.4129330	72.2169430	98.7622939
439.	9044632	OBC		3252	OBC-860	97.8144154	99.3752079	97.4129330	72.2169430	99.0533093
440.	9044682			955	DATE:	97.5447807	98.8240604	99.7446192	98.2301516	99.7232385
441.	9044784	OBC		1465	OBC-329	98.6102532	98.4190146	98.1968927	99.8788426	99.5747612
442.	9044813	I have		2022		99.4583551	97.0209531	99.0046087	96.9663135	99.4120302
443.	9044850	OBC		2852	OBC-743	96.3700290	99.2326697	98.6565781	83.2838409	99.1768423
444.	9044856	OBC		3511	OBC-952	95.9685466	98.7397254	98.7908015	83.2838409	98.9772889
445.	9045000	OBC		2453	OBC-612	99.9512995	99.1673398	98.0294104	35.3268874	99.2861215
446.	9045185	OBC		2196	OBC-548	99.2801824	97.4497553	98.9083955	95.6941607	99.3562028
447.	9045207	SC		18630	SC-413	92.5844538	96.7584454	66.1899558	93.2425049	94.5811755
448.	9045266			577	100	99.1507103	99.8835939	98.7908015	98.5698674	99.8325177
449.	9045402	SC		20039	SC-453	95.9685466	95.0408609	82.2159928	58.5855466	94.1309925
450.		SC	13. 3.	21764	SC-502	92.0618140	96.4959377	90.2218844	40.5532855	93.6226065
451.	9045474		3.3	23589	SC-563	96.3700290	95.6739678	68.4349313	61.7047560	93.1165962
452.	9045639	OBC	3 10	2844	OBC-741	97.8144154	98.8240604	98.5294816	72.2169430	99.1768423
453.	9045730	SC	50.00	542	SC-7	99.1507103	98.1220602	99.9382335	97.7526488	99.8420202
454.	9045733		- N	1613		97.5447807	99.1673398	99.5878272	83.2838409	99.5319998
455.	9046230		111	1113		97.1706181	99.5652587	99.5201216	93.2425049	99.6769136
456.	9046347		of the second	1787		97.8144154	98.9155224	96.6384758	99.8788426	99.4832993
457.	9046479			103		99.2801824	99.8550862	99.9833706	98.2301516	99.9714924
458.	9046511			678		93.3909821	99.9037868	99.7719390	89.3832850	99.8040101
459.	9046531			1790	1	95.9685466	99.6567207	99.0984463	83.2838409	99.4832993
460.	9046642		70.	511	A CONTRACTOR OF THE PERSON NAMED IN	85.8922887	99.9726802	99.9085380	89.3832850	99.8515228
461.	9046750	SC		26366	SC-670	97.1706181	88.1241982	80.7169668	74.9501117	92.3290730
462.	9046820	-		426	17.77	99.5902029	99.5985176	99.6709745	98.8038675	99.8764670
463.	9046838	SC		8357	SC-142	93.9837031	92.1152658	99.5581318	61.7047560	97.5756640
464.	9046843			23596	SC-564	95.5231149	95.0408609	52.4374020	89.3832850	93.1165962
465.	9046970			8641	SC-145	96.3700290	98.1220602	96.9591866	43.7889010	97.4996437
466.	9047015			1931	OBC-459	97.5447807	99.1673398	98.7908015	94.7854801	99.4429135
467.	9047066			26433	SC-674	89.2383713	97.4497553	52.4374020	83.2838409	92.3290730

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
468.	9047121			583	A 18 18 1	97.5447807	99.9798071	98.5294816	96.4294199	99.8325177
469.	9047170	OBC		1616	OBC-371	95.5231149	92.1152658	99.9085380	99.5747612	99.5319998
470.	9047364	OBC	-40	375	OBC-66	99.9073502	99.9346700	98.5294816	96.9663135	99.8919086
471.	9047477		100	1877	1000	89.2383713	99.5652587	99.1744667	98.2301516	99.4654820
472.	9047702	OBC		1788	OBC-413	97.1706181	99.2326697	98.9083955	95.6941607	99.4832993
473.	9047704		L (C)	1604		99.2801824	98.5425476	98.1968927	99.1697154	99.5319998
474.	9047868	OBC		943	OBC-200	97.1706181	99.3752079	99.7446192	94.7854801	99.7315532
475.	9047906	OBC		880	OBC-185	99.4583551	98.4190146	99.5878272	98.8038675	99.7469948
476.	9047909	SC	Part I	26467	SC-676	84.2732931	95.0408609	84.7804913	83.2838409	92.3290730
477.	9048063		3 - 7	883		98.8038675	99.7505583	99.4809236	85.2259229	99.7469948
478.	9048087	10 1	100	2274		99.7113603	99.6923552	92.3706466	80.9177080	99.3360099
479.	9048114	OBC		844	OBC-172	99.7113603	99.9417969	95.5884449	90.9642704	99.7541217
480.	9048132	SC	T. (F)	16356	SC-340	89.8548487	94.6702618	82.2159928	98.5698674	95.2344752
481.	9048198	ST		24864	ST-136	99.7434314	69.4671450	63.8333254	96.4294199	92.7174894
482.	9048397	SC		17420	SC-374	70.1216325	97.4497553	93.1569820	86.7748373	94.9398964
483.	9048416	SC		21745	SC-501	94.4635815	97.0209531	70.6442723	64.5507673	93.6226065
484.	9048485	OBC		2286	OBC-566	96.3700290	98.4190146	99.4809236	92.2708700	99.3360099
485.	9048580	OBC		2205	OBC-549	96.3700290	99.2979997	97.6671260	98.2301516	99.3562028
486.	9048631	1177		582		97.9973393	99.0129235	99.9204162	92.2708700	99.8325177
487.	9049023			1702		97.8144154	99.0889438	99.2647408	93.2425049	99.5094313
488.	9049077	SC		12749	SC-234	92.0618140	91.0771131	97.8631159	86.7748373	96.3035112
489.	9049114	OBC		3628	OBC-993	99.1507103	92.6592864	98.9083955	97.7526488	98.9369031
490.	9049221			881	10.00	99.1507103	99.9156649	99.1744667	64.5507673	99.7469948
491.	9049343			1783		99.5902029	99.7505583	93.1569820	90.9642704	99.4832993
492.	9049766	OBC	1. 1.	3824	OBC-1062	95.9685466	98.8240604	95.9400390	96.9663135	98.8965173
493.	9049789		1.1	1940		89.8548487	95.6739678	99.9619898	92.2708700	99.4429135
494.	9049797	OBC		266	OBC-39	99.7434314	99.6923552	99.9132893	93.2425049	99.9239797
495.	9049812	OBC	G- 3-	1290	OBC-281	99.6638476	99.8835939	94.6524445	85.2259229	99.6270252
496.	9049991	SC		6803	SC-105	96.6788616	96.4959377	98.1968927	72.2169430	98.0210956
497.	9050033		do a	1785		98.6102532	97.0209531	99.8360812	80.9177080	99.4832993
498.	9050197	OBC	and the second	4284	OBC-1229	97.8144154	95.6739678	99.0984463	89.3832850	98.7622939
499.	9050426	OBC	PWBD	17800	OBC-6346	98.8038675	91.0771131	75.2458783	83.2838409	94.7771654
500.	9050581	-	S. T. J.	1792		94.4635815	98.9155224	99.4227206	97.7526488	99.4832993
501.		OBC	TO	4293	OBC-1234	94.4635815	96.7584454	98.5294816	98.2301516	98.7622939
502.	9050728		70	4278	OBC-1226	98.3810044	98.6470756	96.9591866	80.9177080	98.7622939
503.		OBC		3392	OBC-906	93.3909821	99.3752079	97.2026892	94.7854801	99.0176747
504.	9050796			1259	7777	97.5447807	99.9251675	90.2218844	99.5118069	99.6365278
505.	9051040	ST		13995	ST-63	98.8038675	84.2673540	97.6671260	64.5507673	95.9139070
506.		ST		15902	ST-75	91.4429610	93.1070936	97.2026892	69.2402718	95.3948306
507.	9051161			585		93.9837031	99.8550862	99.6175227	99.5118069	99.8325177
508.	9051215			1937		92.0618140	99.6270252	99.2647408	90.9642704	99.4429135
509.	9051388			465		98.3810044	99.8550862	99.8705279	83.2838409	99.8657766

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
510.	9051397			1003	OBC-216	99.9786193	92.6592864	99.4227206	99.9299188	99.7077968
511.	9051477	SC		24281	SC-591	89.2383713	98.5425476	73.3489333	43.7889010	92.9134794
512.	9051486			847		96.3700290	99.5652587	99.9204162	64.5507673	99.7541217
513.	9051540			3266	OBC-863	86.6049793	97.0209531	99.7149237	96.9663135	99.0533093
514.	9051542			2110	OBC-518	97.8144154	99.0889438	97.2026892	98.8038675	99.3906495
515.	9051572			6830	SC-106	87.6561980	99.0889438	98.5294816	58.5855466	98.0210956
516.	9051763	OBC		3385	OBC-904	95.5231149	99.7980710	95.9400390	69.2402718	99.0176747
517.	9051911	.00		427		98.3810044	99.7505583	99.9287309	83.2838409	99.8764670
518.	9052028			622	The same of	97.5447807	99.3752079	99.9132893	92.2708700	99.8194517
519.	9052045	100	10 1	1083		94.8721908	99.8740913	99.7719390	55.1788854	99.6887918
520.	9052202	10 11		99		99.3847104	99.9643655	99.9726802	94.7854801	99.9726802
521.	9052338			139		96.3700290	99.9156649	99.9287309	99.9619898	99.9608020
522.	9052476	OBC		2857	OBC-744	94.8721908	98.9155224	99.1744667	86.7748373	99.1768423
523.	9052639	100		1337	TO MAKE THE PARTY OF THE PARTY	97.1706181	98.7397254	99.0984463	99.7351166	99.6103958
524.	9052671	SC		19458	SC-436	94.4635815	97.0209531	82.2159928	58.5855466	94.2913479
525.	9052694	OBC		4104	OBC-1160	96.3700290	97.9747708	97.2026892	96.9663135	98.8109944
526.	9052801			2095		99.8657766	99.5652587	87.2701573	95.6941607	99.3906495
527.	9053438	4.1		409		99.1507103	99.6923552	99.6175227	99.5747612	99.8812182
528.	9053544	1777		1611		98.3810044	94.6702618	99.7719390	98.8038675	99.5319998
529.	9053769	OBC		224	OBC-32	86.6049793	99.9869340	99.9465482	98.5698674	99.9358578
530.	9053824			3646	OBC-998	94.8721908	99.2979997	95.9400390	93.2425049	98.9369031
531.	9053868			1028	OBC-221	99.6638476	99.7505583	95.5884449	98.5698674	99.7006699
532.	9053921			275		99.1507103	99.8740913	99.6472181	99.8004466	99.9204162
533.	9053954			763		97.1706181	99.4737967	99.5201216	99.5118069	99.7790659
534.	9054035	property.	1. 1.	1536		95.9685466	98.5425476	99.8467715	85.2259229	99.5510049
535.	9054176		- 1	1697		99.7113603	97.9747708	97.8631159	98.8038675	99.5094313
536.	9054181	SC		6333	SC-100	81.5009265	98.9155224	96.9591866	97.7526488	98.1588825
537.		OBC		941	OBC-198	98.9297762	99.9156649	99.0984463	69.2402718	99.7315532
538.	9054511	obe .	54 1	623	020 170	97.5447807	98.7397254	99.8467715	99.8004466	99.8194517
539.	9054544	SC		8991	SC-153	82.3644700	98.9155224	95.9400390	89.3832850	97.4176842
540.	9054559	50	200	313	BC 188	97.5447807	99.7505583	99.9465482	96.4294199	99.9097259
541.	9054585			1874		94.4635815	95.0408609	99.7149237	99.8479593	99.4654820
542.	9054631	SC		10784	SC-175	89.8548487	97.8061006	91.0331639	93.2425049	96.8582221
543.	9054754			3934	OBC-1093	87.6561980	99.0889438	97.6671260	98.5698674	98.8585072
544.	9054916			1137	SC-14	92.0618140	99.3752079	99.7956953	96.4294199	99.6697867
545.	9054910			1860	50 17	99.8657766	99.3752079	97.4129330	74.9501117	99.4654820
546.	9054987			802	17771	95.9685466	99.5118069	99.3763957	99.8479593	99.7695634
547.	9055115	OBC		2918	OBC-763	99.2801824	99.0129235	94.1998860	94.7854801	99.1435834
548.	9055143			19513	SC-438	88.5328075	95.6739678	75.2458783	96.9663135	94.2913479
549.	9055143			1292	OBC-282	97.8144154	99.4310353	98.1968927	99.3692688	99.6270252
550.	9055389	OBC		2292	OBC-282	85.8922887	99.7790659	99.0984463	86.7748373	99.0270232
JJU.	9055430			1332		99.2801824	99.4310353	97.6671260	97.7526488	99.5360099

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				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
552.	9055466	SC		5383	SC-80	99.8194517	95.6739678	66.1899558	99.9299188	98.4392075
553.	9055715			1794	24.4	92.0618140	98.2895425	99.7446192	97.7526488	99.4832993
554.	9055722			392	100	77.9327220	99.9869340	99.8954720	99.3692688	99.8871573
555.	9055723			150		99.1507103	99.9750558	99.8158883	99.5747612	99.9572386
556.	9055836			2121	100	93.3909821	99.8550862	98.1968927	83.2838409	99.3906495
557.	9055853	SC		1782	SC-24	99.7434314	98.9155224	98.1968927	86.7748373	99.4832993
558.	9056069	OBC		3049	OBC-809	94.4635815	99.4310353	97.4129330	93.2425049	99.1150758
559.	9056247			112		98.3810044	99.8835939	99.9762436	99.8004466	99.9691167
560.	9056317	OBC	ALC: U	2403	OBC-594	99.1507103	99.7208628	94.6524445	80.9177080	99.3110657
561.	9056461	ST	1000	15870	ST-74	95.5231149	96.7584454	75.2458783	86.7748373	95.3948306
562.	9056736	100	100	932	107	99.7246767	98.6280900	98.9751856	98.8469367	99.7329129
563.	9056765			1927		97.9973393	97.8061006	99.4227206	96.4294199	99.4429135
564.	9056823			1131		97.8144154	99.4310353	99.3158170	96.9663135	99.6697867
565.	9056879	OBC		3166	OBC-834	97.1706181	99.0889438	95.2035920	97.7526488	99.0853803
566.	9056983	OBC		368	OBC-63	98.3810044	99.7790659	99.9085380	93.2425049	99.8942842
567.	9057027	SC		748	SC-10	93.3909821	99.9037868	99.8598375	69.2402718	99.7838172
568.	9057033	SC		14900	SC-293	87.6561980	99.3752079	80.7169668	61.7047560	95.6609018
569.	9057263			663		98.6102532	99.5652587	98.7908015	99.9619898	99.8087613
570.	9057312	1111		1531		99.3847104	99.7505583	97.2026892	58.5855466	99.5510049
571.	9057356	OBC		3919	OBC-1085	96.3700290	98.8240604	95.2035920	96.9663135	98.8585072
572.	9057657			1835		97.4538481	99.7917427	98.9751856	47.7474085	99.4705322
573.	9057870	OBC		1930	OBC-458	97.8144154	98.4190146	98.6565781	97.7526488	99.4429135
574.	9057965			2210	100	79.4863876	99.6270252	99.8158883	83.2838409	99.3562028
575.	9058037	SC	1.1	18951	SC-421	99.1507103	91.6330118	80.7169668	69.2402718	94.4374495
576.	9058283	1	1. 1.	2280		98.6102532	94.2913479	99.0046087	99.8788426	99.3360099
577.		OBC	10.0	3054	OBC-813	85.1261462	99.7980710	96.6384758	97.7526488	99.1150758
578.	9058597	SC	2. 10.	13180	SC-242	85.8922887	94.2913479	94.1998860	98.5698674	96.1776025
579.	9058734	Th. +2	5 V	463		99.2801824	99.7505583	99.4809236	99.3692688	99.8657766
580.	9058891	SC	74.	16819	SC-355	95.9685466	91.0771131	83.5332827	96.4294199	95.1014396
581.	9059034	OBC	100	3368	OBC-900	99.7434314	98.9155224	96.9591866	55.1788854	99.0176747
582.	9059054	SC	The second	16897	SC-359	85.1261462	85.2057300	95.9400390	99.5747612	95.1014396
583.	9059221	SC		11612	SC-200	92.0618140	95.0408609	95.9400390	89.3832850	96.6444149
584.	9059372	OBC	100	3803	OBC-1056	99.8657766	99.1673398	96.9591866	26.8601226	98.8965173
585.		SC		15855	SC-324	97.1706181	95.0408609	83.5332827	80.9177080	95.3948306
586.	9059693			2030		96.3700290	99.2326697	98.5294816	96.9663135	99.4120302
587.	9059847			190	/ Dec.	97.8144154	99.5652587	99.9893096	98.8038675	99.9465482
588.	9059850			508	11111	99.6638476	99.7980710	99.7149237	83.2838409	99.8515228
589.	9060173	OBC		1263	OBC-277	88.5328075	99.7208628	99.0984463	99.5118069	99.6365278
590.	9060223			1300		93.3909821	99.6270252	98.5294816	99.7351166	99.6270252
591.	9060270			2309		89.4459413	98.9928345	98.8739984	99.0669600	99.3340471
592.	9060279			639		99.1507103	99.4310353	99.5878272	98.8038675	99.8135126
593.	9060302			60		97.9973393	99.9940609	99.9655533	98.8038675	99.9833706

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70. 4	00.50222			Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
594.	9060323	SC		11261	SC-192	84.2195056	96.0701721	98.6586815	70.0874210	96.7467144
595.	9060432			1333		99.1507103	94.2913479	99.8467715	97.7526488	99.6103958
596.	9060480	OBC	40	3823	OBC-1061	95.9685466	99.5652587	92.3706466	93.2425049	98.8965173
597.	9060544	OBC		2645	OBC-686	98.8038675	99.5652587	98.3810044	49.8384568	99.2350454
598.	9061048	SC		20130	SC-455	82.3644700	92.6592864	94.6524445	93.2425049	94.1309925
599.	9061078	OBC		761	OBC-152	98.8038675	99.9726802	99.1744667	49.8384568	99.7790659
600.	9061089	OBC		3525	OBC-959	89.2383713	97.2561410	99.5201216	97.7526488	98.9772889
601.	9061096	- 40		89		99.9786193	99.9346700	99.8859695	99.3692688	99.9750558
602.	9061128	SC	Ph	17411	SC-373	81.5009265	97.2561410	90.2218844	92.2708700	94.9398964
603.	9061146	100	100	1136		92.0618140	99.7790659	98.5294816	99.8004466	99.6697867
604.	9061198	10 1		884		97.5447807	99.7505583	99.6472181	85.2259229	99.7469948
605.	9061212			274		99.2801824	99.9037868	99.6971065	98.8038675	99.9204162
606.	9061298	OBC		461	OBC-80	99.3847104	99.4737967	99.8158883	96.4294199	99.8657766
607.	9061622	ST		12777	ST-57	85.1261462	95.0408609	98.7908015	64.5507673	96.3035112
608.		OBC		407	OBC-71	99.9073502	99.5985176	99.6175227	96.4294199	99.8812182
609.	9061742	OBC		949	OBC-202	99.4583551	95.3461301	99.8360812	98.5698674	99.7232385
610.	9061967			410		98.3810044	99.8230152	99.8360812	95.6941607	99.8812182
611.		OBC		3938	OBC-1097	84.2732931	98.6470756	97.2026892	99.9299188	98.8585072
612.	9062168			2100		99.2801824	99.4737967	98.0294104	74.9501117	99.3906495
613.	9062236	OBC		2278	OBC-565	99.1507103	97.8061006	99.1744667	90.9642704	99.3360099
614.	9062262	020		188	02000	99.3847104	99.8740913	99.9619898	86.7748373	99.9465482
615.	9062276	1900		2020		99.6638476	99.2326697	97.8631159	80.9177080	99.4120302
616.	9062286	SC		24346	SC-592	70.1216325	97.9747708	84.7804913	72.2169430	92.9134794
617.	9062347	Be		1029	BC 372	98.9297762	99.8230152	98.7908015	86.7748373	99.7006699
618.	9062394			1336		97.1706181	99.8942842	98.9083955	69.2402718	99.6103958
619.	9062491		10.0	1723		99.3847104	99.4310353	95.9400390	96.4294199	99.4975531
620.	9062566			1214		94.8721908	99.1673398	99.3158170	99.7351166	99.6484059
621.	9062584	OBC		2037	OBC-497	83.1021048	99.8230152	99.0046087	95.6941607	99.4120302
622.	9062724	ОВС	54 4	665	OBC-497	97.8144154	99.7208628	99.8158883	86.7748373	99.8087613
623.	9062724	ST		29231	ST-174	90.7385851	87.3651827	73.3489333	96.9663135	91.4536514
624.	9063203	31		1875	31-1/4	93.3909821	92.6592864	99.8360812	99.9477360	99.4654820
625.		SC		26359	SC-669	97.8144154	72.4592579	94.1998860	72.2169430	92.3290730
626.		SC		25691	SC-643		96.7584454	58.0047038	40.5532855	92.5290730
		SC			SC-043	97.1706181				99.4429135
627.	9063377			1925		98.6102532	98.5425476	99.5878272	77.2473512	
628.	9063447	CC -		24017	SC (12	99.9857462	100.0000000	99.9465482	99.5747612	100.0000000
629.	9063576	SC		24917	SC-612	94.8721908	86.6928778	80.7169668	93.2425049	92.7174894
630.	9063577	a.c.		1187	00.02	98.6102532	99.5118069	99.6175227	74.9501117	99.6567207
631.	9063734			5973	SC-93	98.3810044	99.2326697	88.2465435	74.9501117	98.2645983
632.		OBC		567	OBC-104	95.5231149	99.9501117	99.7719390	83.2838409	99.8372690
633.	_	OBC		2552	OBC-655	98.3810044	98.8240604	99.3763957	61.7047560	99.2635530
634.	9064214	ST		10528	ST-41	92.0618140	97.6409940	93.7330736	85.2259229	96.9389937
635.	9064263			2103		99.1507103	96.2464959	99.1744667	98.5698674	99.3906495

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
636.	9064813	OBC		2935	OBC-768	93.3909821	98.5425476	99.6709745	64.5507673	99.1435834
637.	9064849			718	24.4	87.6561980	99.9251675	99.8467715	89.3832850	99.7945075
638.	9065181	OBC	100	3513	OBC-954	94.4635815	99.1673398	99.8360812	9.5690597	98.9772889
639.	9065204	OBC		3245	OBC-859	99.2801824	95.3461301	98.7908015	94.7854801	99.0533093
640.	9065226	OBC		3916	OBC-1083	97.5447807	99.4737967	91.0331639	92.2708700	98.8585072
641.	9065258			1936		94.8721908	98.2895425	99.7956953	86.7748373	99.4429135
642.	9065864	SC		19439	SC-434	97.1706181	86.6928778	96.6384758	49.8384568	94.2913479
643.	9065981	OBC		1432	OBC-317	93.3909821	98.5425476	99.9085380	86.7748373	99.5902029
644.	9066136	OBC		2461	OBC-616	96.3700290	97.8061006	98.7908015	98.2301516	99.2861215
645.	9066288	100	10.00	276		98.6102532	99.6567207	99.9536751	96.4294199	99.9204162
646.	9066768	OBC	L 7	2027	OBC-494	97.9973393	99.8230152	96.6384758	80.9177080	99.4120302
647.	9066861			163		99.9073502	99.8740913	99.8360812	99.3692688	99.9536751
648.	9067020			2284		97.5447807	99.2326697	99.1744667	77.2473512	99.3360099
649.	9067177	ST		10132	ST-39	99.2801824	89.9474985	89.1219651	96.9663135	97.0518364
650.	9067190			2097	I The Title	99.5902029	89.3809094	99.0984463	99.9299188	99.3906495
651.	9067218	ST		29147	ST-171	98.8038675	95.9792369	12.4910914	69.2402718	91.4536514
652.	9067362	OBC		4272	OBC-1222	99.5902029	97.8061006	93.7330736	92.2708700	98.7622939
653.	9067440	OBC		1534	OBC-355	96.6788616	99.5118069	99.6175227	69.2402718	99.5510049
654.	9067546	1117		2282		97.9973393	96.7584454	99.0046087	99.3692688	99.3360099
655.	9067570	SC		25725	SC-648	93.9837031	97.8061006	77.0501734	22.3416639	92.5108091
656.	9067604	OBC		3911	OBC-1082	98.3810044	98.5425476	97.8631159	77.2473512	98.8585072
657.	9067642	SC		24865	SC-608	99.5902029	92.6592864	63.8333254	40.5532855	92.7174894
658.	9067753			1286		92.9451354	99.4717088	99.5952513	96.9032015	99.6293725
659.	9067763			1866		97.5447807	99.2326697	99.2647408	86.7748373	99.4654820
660.	9067913	SC		4528	SC-66	97.1706181	99.7505583	93.1569820	55.1788854	98.6862736
661.	9067959	OBC	10.00	3935	OBC-1094	85.8922887	99.6567207	99.3158170	55.1788854	98.8585072
662.	9068022	OBC		876	OBC-183	99.9976244	99.0129235	96.9591866	96.9663135	99.7469948
663.	9068095	OBC	20.00	2026	OBC-493	98.3810044	92.1152658	99.6472181	99.3692688	99.4120302
664.	9068650		7	1926		98.3810044	99.3752079	97.8631159	94.7854801	99.4429135
665.	9068718	OBC	100	3519	OBC-957	92.5844538	99.5985176	97.8631159	80.9177080	98.9772889
666.	9068786	OBC	1	2564	OBC-657	82.3644700	98.6470756	99.6971065	98.5698674	99.2635530
667.	9068803	OBC		3516	OBC-955	93.9837031	98.8240604	98.3810044	93.2425049	98.9772889
668.	9069212	OBC	1	3926	OBC-1089	92.5844538	99.0889438	99.2647408	64.5507673	98.8585072
669.	9069270	OBC		4192	OBC-1192	82.1498747	99.3246344	98.9751856	87.2574743	98.7904602
670.	9069311	OBC		3819	OBC-1060	96.6788616	99.4310353	97.2026892	72.2169430	98.8965173
671.	9069572		700	799	1300	97.9973393	99.6567207	99.6175227	92.2708700	99.7695634
672.	9069618	ST		4111	ST-13	94.4635815	98.8240604	97.4129330	86.7748373	98.8109944
673.	9069695			1114		91.4429610	99.9156649	99.6971065	69.2402718	99.6769136
674.	9069697	SC		23576	SC-561	98.6102532	86.6928778	92.3706466	40.5532855	93.1165962
675.	9069753	OBC		2652	OBC-688	95.5231149	96.7584454	99.6472181	94.7854801	99.2350454
676.	9069935			635		97.4538481	99.7917427	99.3140450	99.0669600	99.8152746
677.	9069978			2112		97.5447807	99.4310353	98.5294816	89.3832850	99.3906495

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
678.	9069987	SC		22958	SC-536	93.3909821	77.4480924	93.7330736	94.7854801	93.3102105
679.	9070042	OBC		3243	OBC-858	99.3847104	97.9747708	95.9400390	95.6941607	99.0533093
680.	9070095	SC		13525	SC-248	99.8194517	44.1891956	96.6384758	99.3692688	96.0315009
681.	9070365	OBC	100	1115	OBC-242	90.7385851	99.9501117	99.5581318	74.9501117	99.6769136
682.	9070386	SC		14471	SC-278	91.4429610	97.8061006	84.7804913	85.2259229	95.7796836
683.	9070556	- 40		956		94.4635815	99.8372690	99.6472181	86.7748373	99.7232385
684.	9070559	SC		26509	SC-677	69.1001093	85.9386136	96.2571863	99.5118069	92.3290730
685.	9070623	OBC		2021	OBC-489	99.5902029	99.5985176	96.2571863	80.9177080	99.4120302
686.	9070933			2293	The state of the s	81.5009265	97.6409940	99.9536751	83.2838409	99.3360099
687.	9071292	SC	3 - 1	16311	SC-339	96.6788616	93.1070936	77.0501734	95.6941607	95.2344752
688.	9071324	OBC	100	566	OBC-103	97.5447807	99.8550862	99.6971065	93.2425049	99.8372690
689.	9071415			172		99.5587768	99.7576214	99.7764469	99.9282277	99.9505830
690.	9071445	OBC		1928	OBC-456	97.9973393	95.9792369	99.5581318	98.8038675	99.4429135
691.	9071462	P. P. Barris		495	TO THE REAL PROPERTY.	97.1706181	99.8550862	99.5581318	99.5118069	99.8574619
692.	9071464	OBC		716	OBC-140	95.5231149	99.3752079	99.7956953	99.1697154	99.7945075
693.	9071611	OBC		2861	OBC-745	91.4429610	96.7584454	99.9465482	55.1788854	99.1768423
694.	9071813			2036		89.2383713	99.2979997	99.8467715	72.2169430	99.4120302
695.	9072065			1861		99.1507103	99.8835939	97.2026892	49.8384568	99.4654820
696.	9072066	SC		15844	SC-323	97.8144154	96.2464959	60.5157505	90.9642704	95.3948306
697.	9072171	OBC		2104	OBC-516	98.3810044	99.6567207	97.4129330	83.2838409	99.3906495
698.	9072207	OBC		2838	OBC-739	99.1507103	98.1220602	98.0294104	90.9642704	99.1768423
699.	9072258	-		491		99.5902029	99.9726802	97.8631159	96.4294199	99.8574619
700.	9072524			369		97.5447807	99.5985176	99.9536751	95.6941607	99.8942842
701.	9072593			1006		96.3700290	99.8372690	99.5581318	83.2838409	99.7077968
702.	9072611	1		611		96.3700290	99.9928731	98.0294104	94.7854801	99.8218273
703.	9072629	SC		18642	SC-414	91.4429610	93.1070936	86.2581366	95.6941607	94.5811755
704.	9072651			1215		93.3909821	99.8372690	99.6709745	64.5507673	99.6484059
705.	9072683	40.00	C 1	26		99.8942842	99.9643655	99.9536751	99.9477360	99.9940609
706.	9072934	OBC		2118	OBC-521	94.4635815	99.8230152	98.0294104	85.2259229	99.3906495
707.	9073210	SC	100	24586	SC-602	92.9451354	93.6652116	91.7002977	25.0402984	92.8262993
708.	9073413	OBC	Part of the last	1212	OBC-264	96.6788616	99.9417969	96.9591866	90.9642704	99.6484059
709.	9073809	SC		17353	SC-372	93.9837031	93.1070936	95.2035920	61.7047560	94.9398964
710.	9073834	OBC	100	17	OBC-2	99.9786193	99.9798071	99.9798071	97.7526488	99.9964365
711.	9073917			638		99.8194517	97.6409940	99.7149237	99.5747612	99.8135126
712.	9073967	OBC	70	2604	OBC-672	94.8076855	99.6646704	96.4149145	92.8498312	99.2434493
713.	9074006			797	1790	98.6102532	99.4737967	99.3158170	99.1697154	99.7695634
714.		OBC		2640	OBC-684	99.5902029	99.2979997	91.7185347	94.7854801	99.2350454
715.	9074157	OBC		2752	OBC-713	98.6102532	99.5985176	96.6384758	74.9501117	99.2017865
716.	9074483			1295		97.1706181	97.9747708	99.9287309	64.5507673	99.6270252
717.	9074624			1933		96.6788616	97.2561410	99.5581318	98.5698674	99.4429135
718.	9074709	OBC		760	OBC-151	99.3847104	99.8740913	98.3810044	93.2425049	99.7790659
719.	9074774			17909	SC-392	86.6049793	93.4741293	96.9591866	74.9501117	94.7771654

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
720.	9074776			2122	DC 2 40	87.6561980	95.3461301	99.6175227	99.9940609	99.3906495
721.	9074787			460	14.5	99.9429847	96.7584454	99.9691167	89.3832850	99.8657766
722.	9074820		100	1468	N. W. C.	97.9973393	96.2464959	99.6709745	99.1697154	99.5747612
723.	9074968	ST		11334	ST-52	88.5328075	93.1070936	97.2026892	96.9663135	96.7418159
724.	9075055			888	A 100	89.8548487	99.7505583	99.7446192	97.7526488	99.7469948
725.	9075395			946		89.8548487	99.8230152	99.2647408	99.8004466	99.7315532
726.	9075426	OBC		3050	OBC-810	93.9837031	95.0408609	99.9132893	72.2169430	99.1150758
727.	9075528			1617		94.8721908	99.2326697	99.1744667	98.5698674	99.5319998
728.	9075596	OBC		4291	OBC-1233	96.3700290	93.4741293	99.5581318	92.2708700	98.7622939
729.	9075647	OBC	10.00	4098	OBC-1156	97.9973393	97.0209531	98.6565781	86.7748373	98.8109944
730.	9075651	OBC	L 7	277	OBC-41	98.3810044	99.5985176	99.9346700	99.3692688	99.9204162
731.	9075831			885		96.3700290	99.7208628	99.6971065	89.3832850	99.7469948
732.	9075835			1538		92.5844538	99.7790659	98.1968927	98.5698674	99.5510049
733.	9076096	100		2120		93.9837031	97.9747708	99.4227206	99.3692688	99.3906495
734.	9076120	OBC		1532	OBC-354	97.9973393	98.1220602	99.4809236	98.2301516	99.5510049
735.	9076187	SC		24976	SC-614	88.5328075	93.8922412	91.7185347	61.7047560	92.7174894
736.	9076190			1477		93.9837031	98.5425476	99.7149237	96.4294199	99.5747612
737.	9076223			1619		86.6049793	99.0129235	99.8705279	93.2425049	99.5319998
738.	9076269	-117		1293		97.5447807	97.0209531	99.7956953	98.5698674	99.6270252
739.	9076290			171		96.6788616	99.9928731	99.8360812	99.3692688	99.9512995
740.	9076311	SC		15090	SC-299	92.3580144	97.0632185	95.1712534	28.0747373	95.5960043
741.	9076347	100		1470		97.5447807	99.5652587	98.9083955	86.7748373	99.5747612
742.	9076559	-		1724		99.2801824	96.4959377	99.4809236	97.7526488	99.4975531
743.	9076805	SC		12282	SC-222	91.4429610	98.1220602	94.1998860	61.7047560	96.4341711
744.	9076902	-		510		97.1706181	99.0889438	99.9132893	99.3692688	99.8515228
745.	9076924	OBC	10.00	111	OBC-14	98.3810044	99.9893096	99.5581318	100.0000000	99.9691167
746.	9077183	SC		20640	SC-469	87.6561980	94.6702618	90.2218844	69.2402718	93.9635102
747.	9077189	SC		24202	SC-589	97.9973393	88.7727467	35.6820449	98.5698674	92.9134794
748.	9077280	SC	-	25697	SC-644	96.6788616	89.9474985	70.6442723	85.2259229	92.5108091
749.	9077305	OBC		4287	OBC-1230	97.1706181	97.6409940	95.2035920	99.1697154	98.7622939
750.	9077322	70.	100	8		99.8942842	99.9976244	99.9869340	96.9663135	99.9988122
751.	9077369	70.		1606		98.9297762	99.8740913	94.6524445	89.3832850	99.5319998
752.	9077401	OBC		1189	OBC-257	96.6788616	99.6923552	99.3158170	92.2708700	99.6567207
753.	9077526			578	The second second	98.9297762	99.6567207	99.8859695	77.2473512	99.8325177
754.	9077572	SC		17310	SC-369	98.6102532	93.4741293	87.2701573	58.5855466	94.9398964
755.	9077588		70	11758	SC-206	97.5447807	96.4959377	82.2159928	89.3832850	96.5422626
756.	9077599			1185	11111	99.1507103	97.6409940	99.3158170	99.8004466	99.6567207
757.	9077783	OBC		1428	OBC-315	96.6788616	99.0129235	99.7956953	72.2169430	99.5902029
758.	9077907	OBC		2644	OBC-685	98.8038675	99.6270252	94.6524445	74.9501117	99.2350454
759.	9078033			543		98.6102532	99.8740913	99.7446192	85.2259229	99.8420202
760.	9078111			1308		98.7928134	98.0268499	98.9751856	99.5105364	99.6211364
761.	9078259			1634		92.9451354	99.4717088	99.3928769	93.9534774	99.5317151

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
7.00	0070267			Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
762.	9078267	ODC		676	ODC 1006	97.8144154	99.6270252	99.8859695	74.9501117	99.8040101
763.		OBC		3920	OBC-1086	95.9685466	98.5425476	94.6524445	99.1697154	98.8585072
764.	9078615	OBC	-40"	1795	OBC-414	88.5328075	97.6409940	99.7719390	99.7351166	99.4832993
765.	9078699	SC		20612	SC-468	92.0618140	93.8922412	91.7185347	40.5532855	93.9635102
766.	9078851	OBC		3498	OBC-949	99.3847104	99.0889438	94.6524445	80.9177080	98.9772889
767.	9078899	ST		3158	ST-9	98.6102532	98.1220602	95.5884449	98.8038675	99.0853803
768.	9078967	OBC		3261	OBC-862	93.9837031	99.0889438	97.8631159	95.6941607	99.0533093
769.	9078970	- 47 -		314		95.9685466	99.9501117	99.8158883	98.5698674	99.9097259
770.	9079123		(The	315		94.4635815	99.9536751	99.7149237	99.7351166	99.9097259
771.	9079156		10 1	11295	SC-193	97.1706181	63.1681475	98.3810044	99.8004466	96.7418159
772.	9079275	OBC	100	2938	OBC-769	88.5328075	99.2326697	99.3158170	92.2708700	99.1435834
773.	9079318		Secret Secret	378		94.4635815	99.7505583	99.8705279	99.7351166	99.8919086
774.		SC	100	21781	SC-504	89.2383713	94.2913479	84.7804913	89.3832850	93.6226065
775.	9079490	SC	0.0	20144	SC-456	75.7495130	99.0129235	89.1219651	64.5507673	94.1309925
776.	9079623	SC		21733	SC-500	96.3700290	94.6702618	87.2701573	20.2107189	93.6226065
777.	9079800	-		98		99.3740514	99.6646704	99.9741149	99.5105364	99.9729383
778.	9080102	SC		17290	SC-367	99.7113603	80.4782154	88.2465435	77.2473512	94.9398964
779.	9080208	SC		18587	SC-412	98.3810044	93.1070936	80.7169668	74.9501117	94.5811755
780.	9080276	OBC		339	OBC-57	90.7385851	99.7980710	99.8705279	99.9845584	99.9025989
781.	9080664	SC		13529	SC-249	99.3847104	93.1070936	86.2581366	74.9501117	96.0315009
782.	9080912	OBC		2406	OBC-595	98.3810044	97.9747708	98.9083955	95.6941607	99.3110657
783.	9080944	OBC		2025	OBC-492	98.3810044	98.2895425	99.3763957	92.2708700	99.4120302
784.	9081000			953	77.0	98.3810044	98.7397254	99.9619898	55.1788854	99.7232385
785.	9081048	OBC		4302	OBC-1237	89.2383713	95.0408609	99.8158883	89.3832850	98.7622939
786.	9081058	1		2290		93.3909821	98.4190146	99.6175227	94.7854801	99.3360099
787.	9081096	OBC	10.00	2926	OBC-766	97.9973393	93.8922412	99.0046087	99.5747612	99.1435834
788.	9081266			156		99.1507103	99.9798071	99.8859695	96.9663135	99.9548629
789.	9081348	10. 11	Contract to	1299		93.9837031	99.0129235	99.6175227	98.5698674	99.6270252
790.	9081492	-	A 1	2281		97.9973393	98.8240604	97.2026892	98.8038675	99.3360099
791.	9081538	70. 7	PWBD	5903		85.1513690	94.1064348	99.5446577	96.1725359	98.2868774
792.		ST	100	27005	ST-157	97.8144154	95.3461301	52.4374020	55.1788854	92.1235806
793.	9082159	OBC		1698	OBC-395	99.3847104	99.3752079	95.5884449	98.5698674	99.5094313
794.	9082165	OBC		3168	OBC-835	95.5231149	98.5425476	98.1968927	96.9663135	99.0853803
795.	9082359	350		1923	32C 333	98.8038675	99.9584264	92.3706466	61.7047560	99.4429135
796.	9082568			538		99.2801824	99.4310353	99.6175227	99.5747612	99.8455837
797.	9082641			388	Ph.	99.9073502	99.9037868	97.8631159	99.3692688	99.8871573
798.	9082715	SC		7305	SC-122	95.9685466	97.4497553	93.1569820	94.7854801	97.8856844
799.		OBC		2939	OBC-770	87.6561980	99.8740913	99.4809236	15.8751841	99.1435834
800.	9082773	ODC		1789	ODC 110	97.1706181	93.4741293	99.8705279	98.2301516	99.4832993
801.	9082773			2034		95.5231149	98.5425476	99.4809236	96.4294199	99.4120302
802.	9082844	CT		16872	ST-84	90.7385851	94.2913479	82.2159928	98.2301516	95.1014396
803.	9082936					91.4429610		99.7446192	94.7854801	
ous.	7092102	שמט		1433	OBC-318	91.4429010	99.2979997	99./440192	94./034001	99.5902029

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
804.	9083118	SC		19510	SC-437	89.2383713	81.6410890	98.7908015	80.9177080	94.2913479
805.	9083369			944		96.6788616	99.1673398	99.2647408	99.7351166	99.7315532
806.	9083459	•		402	10.7	91.0519937	99.7917427	99.9423468	98.8469367	99.8835171
807.	9083551			1533	1000	97.5447807	99.5118069	98.0294104	98.2301516	99.5510049
808.	9083568		ST	12732	SC-232	95.5231149	61.5740961	99.0984463	99.1697154	96.3035112
809.	9083625	OBC	F (C)	2119	OBC-522	94.4635815	98.6470756	99.5878272	93.2425049	99.3906495
810.	9083691	OBC		2099	OBC-513	99.2801824	99.5118069	98.7908015	55.1788854	99.3906495
811.	9083745			68		99.4881811	99.7340895	99.9741149	99.9470532	99.9811745
812.	9083920		Part I	798	1 - Sept.	98.3810044	99.8835939	98.7908015	94.7854801	99.7695634
813.	9083928	OBC	10 1	2757	OBC-716	96.6788616	99.2979997	98.5294816	83.2838409	99.2017865
814.	9084115	10 1	100	96		99.8093916	99.9882340	99.8894001	78.7895189	99.9729383
815.	9084157	O - 700	6.18	336		99.5902029	99.9750558	99.6472181	74.9501117	99.9025989
816.	9084455	OBC	E9/6	796	OBC-160	98.6102532	99.8230152	99.4227206	86.7748373	99.7695634
817.	9084655	ST		10725	ST-45	99.2801824	88.7727467	94.1998860	89.3832850	96.8582221
818.	9084742	OBC		1422	OBC-312	99.7434314	98.5425476	98.3810044	97.7526488	99.5902029
819.	9084758	OBC		713	OBC-139	99.5902029	99.7208628	99.4227206	86.7748373	99.7945075
820.	9084790	OBC		1032	OBC-222	96.6788616	99.8372690	99.0984463	93.2425049	99.7006699
821.	9084881	SC		21316	SC-491	95.2265534	91.8861997	72.9100728	88.8494076	93.7652222
822.	9084977	OBC		1256	OBC-275	99.9608020	99.2326697	99.5201216	32.6186630	99.6365278
823.	9085065	SC		14879	SC-292	92.5844538	97.0209531	90.2218844	74.9501117	95.6609018
824.	9085084	SC		20124	SC-454	84.2732931	94.6702618	86.2581366	96.9663135	94.1309925
825.	9085132	-		2199		98.6102532	99.4310353	98.6565781	74.9501117	99.3562028
826.	9085225			1132		97.8144154	99.2979997	99.6709745	85.2259229	99.6697867
827.	9085237	SC		23628	SC-565	92.0618140	94.2913479	78.6810472	80.9177080	93.1165962
828.	9085351	OBC	3. 3.	2024	OBC-491	98.8038675	96.2464959	99.6709745	92.2708700	99.4120302
829.		SC	100	25809	SC-651	75.7495130	98.5425476	78.6810472	77.2473512	92.5108091
830.	9085487	ST		18776	ST-96	86.7103576	95.1006577	95.7454319	53.8715864	94.5641303
831.	9085669	ST	G 16	20555	ST-106	97.1706181	95.6739678	68.4349313	72.2169430	93.9635102
832.	9085676	OBC	S-1 1	2758	OBC-717	94.4635815	99.7980710	97.4129330	77.2473512	99.2017865
833.	9085718	OBC	all at	187	OBC-26	99.3847104	99.9584264	99.8598375	94.7854801	99.9465482
834.	9086016		and the same	800		97.5447807	99.2326697	99.6971065	98.5698674	99.7695634
835.		OBC	776	429	OBC-75	93.9837031	99.8372690	99.8954720	98.2301516	99.8764670
836.	9086386	OBC		1005	OBC-217	97.5447807	98.5425476	99.5581318	99.5118069	99.7077968
837.		SC		19039	SC-423	85.1261462	90.5520977	98.6565781	64.5507673	94.4374495
838.	9086433			4115	OBC-1163	92.5844538	96.7584454	99.8598375	49.8384568	98.8109944
839.	9086519			1869	SC-25	96.3700290	99.0129235	99.7149237	72.2169430	99.4654820
840.		OBC		3818	OBC-1059	97.1706181	99.1673398	93.7330736	95.6941607	98.8965173
841.		SC		1726	SC-22	96.3700290	99.6923552	99.4809236	61.7047560	99.4975531
842.		OBC		4089	OBC-1154	99.3847104	97.8061006	96.6384758	83.2838409	98.8109944
843.		OBC		1334	OBC-290	98.3810044	97.6409940	99.9287309	64.5507673	99.6103958
844.		OBC		4114	OBC-1162	92.5844538	97.2561410	99.4227206	85.2259229	98.8109944
										99.2017865
845.	9087072	SC		2765	SC-40	81.5009265	97.0209531	99.6971065	99.8788426	99

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
0.4.5	000====			Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
846.	9087284			2094	100 To 100 I	99.9429847	99.7790659	90.2218844	69.2402718	99.3906495
847.	9087335			1472		97.1706181	98.9155224	99.1744667	98.8038675	99.5747612
848.		OBC	407	4117	OBC-1164	91.4429610	95.3461301	99.8859695	69.2402718	98.8109944
849.	9087427	OBC		2458	OBC-614	97.8144154	99.4310353	97.4129330	86.7748373	99.2861215
850.		SC		22899	SC-535	97.9973393	94.2913479	68.4349313	61.7047560	93.3102105
851.	9087642		6.3	1343		90.7385851	99.2979997	99.8158883	93.2425049	99.6103958
852.	9087646	OBC		3512	OBC-953	95.5231149	97.9747708	97.2026892	99.1697154	98.9772889
853.	9087685	- 40"		1473		97.1706181	98.8240604	98.7908015	99.7351166	99.5747612
854.	9087720	SC	Part I	23257	SC-550	95.2265534	94.4700027	83.8288760	36.8486075	93.2086927
855.	9087753	OBC	5-1	1607	OBC-369	98.9297762	97.9747708	99.4809236	95.6941607	99.5319998
856.	9087795	10 1	100	848		95.5231149	99.4310353	99.8467715	94.7854801	99.7541217
857.	9088010	OBC		568	OBC-105	94.4635815	99.1673398	99.9346700	97.7526488	99.8372690
858.	9088088	SC		16871	SC-358	90.7385851	94.6702618	92.3706466	85.2259229	95.1014396
859.	9088110	P. J. Box		1729		93.9837031	99.2326697	99.7446192	80.9177080	99.4975531
860.	9088286	SC		12718	SC-231	96.3700290	93.1070936	93.7330736	80.9177080	96.3035112
861.	9088291	ST		8970	ST-35	91.4429610	97.4497553	95.5884449	90.9642704	97.4176842
862.	9088502	OBC		3505	OBC-950	97.8144154	98.8240604	96.9591866	90.9642704	98.9772889
863.	9088802			1257		99.8657766	99.2979997	99.4809236	55.1788854	99.6365278
864.	9088981	SC		12318	SC-223	77.9327220	96.4959377	99.3158170	64.5507673	96.4341711
865.	9089070			464		98.6102532	99.7505583	99.7446192	97.7526488	99.8657766
866.	9089076	OBC		3927	OBC-1090	92.0618140	99.7790659	96.9591866	69.2402718	98.8585072
867.	9089205	OBC		3936	OBC-1095	85.1261462	99.2979997	99.5201216	72.2169430	98.8585072
868.	9089289	OBC		2102	OBC-515	99.1507103	98.5425476	98.5294816	89.3832850	99.3906495
869.	9089656	OBC		1341	OBC-293	93.3909821	99.3752079	99.6709745	69.2402718	99.6103958
870.	9089665	1	1. 1.	1603		99.5902029	99.6270252	95.5884449	93.2425049	99.5319998
871.	9089703	OBC	10.0	3940	OBC-1098	77.9327220	99.5652587	98.7908015	89.3832850	98.8585072
872.	9089710	OBC		1929	OBC-457	97.8144154	98.4190146	99.2647408	96.4294199	99.4429135
873.		SC	51.15	5820	SC-87	80.6718297	98.8240604	98.3810044	96.4294199	98.3109232
874.	9090131	SC	-	1543	SC-20	89.2383713	97.4497553	99.8859695	99.3692688	99.5510049
875.	9090272		20	1479		83.1021048	99.6270252	99.5878272	99.1697154	99.5747612
876.	9090361		A Company	254		99.8194517	99.5652587	99.9085380	97.7526488	99.9275431
877.	9090456	70.		2227		91.7403019	99.8682213	98.3433540	78.7895189	99.3552258
878.	9090511		100	712		99.8657766	99.6270252	99.1744667	89.3832850	99.7945075
879.	9090523		TO	1721	-	99.9952487	97.6409940	98.9083955	64.5507673	99.4975531
880.	9090592			674		98.3810044	99.5652587	99.5581318	96.9663135	99.8040101
881.		OBC	PWBD	11639	OBC-3954	77.9327220	94.2913479	98.7908015	96.4294199	96.6444149
882.	9090643			1184		99.1507103	99.5985176	97.2026892	98.8038675	99.6567207
883.	9090734			537	1111	99.9429847	99.9417969	96.9591866	95.6941607	99.8455837
884.	9090756			327		99.8194517	99.9251675	99.6971065	85.2259229	99.9061624
885.	9090818	SC		10091	SC-168	93.7558094	92.8627737	95.1712534	96.9032015	97.0526291
886.	9090938			23690	SC-568	85.1261462	92.6592864	94.6524445	74.9501117	93.1165962
887.	9091008			1128	200	99.8194517	99.8550862	97.6671260	69.2402718	99.6697867

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
	1			Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
888.	9091090			2098	100 To 100 J	99.4583551	96.4959377	99.1744667	96.4294199	99.3906495
889.	9091254			1431		93.3909821	99.6567207	99.0984463	97.7526488	99.5902029
890.	9091331		407	677	10.7	96.6788616	99.5652587	99.3763957	99.9299188	99.8040101
891.		OBC		3370	OBC-901	99.3847104	98.4190146	97.8631159	74.9501117	99.0176747
892.	9091393			882	A 100	99.1507103	97.2561410	99.5581318	99.8479593	99.7469948
893.		OBC	F (2)	675	OBC-125	97.8144154	99.6567207	99.8598375	83.2838409	99.8040101
894.		SC		23330	SC-553	85.9738090	96.8431952	87.8187102	44.3858762	93.2086927
895.	9091607	OBC		3194	OBC-841	97.4538481	97.7162288	99.3140450	70.0874210	99.0763728
896.	9091615	SC		17693	SC-387	95.8489722	94.1064348	80.9462178	82.8064148	94.8641621
897.	9091678	100 1	4 - 1	1200		99.0763728	92.8627737	99.7917427	99.7505618	99.6493746
898.	9091754	SC	100	14450	SC-277	94.4635815	93.1070936	97.4129330	58.5855466	95.7796836
899.	9092136	OBC		1007	OBC-218	95.5231149	99.7208628	99.3158170	98.2301516	99.7077968
900.	9092190	7.70	1000	762		98.8038675	99.7980710	99.3158170	92.2708700	99.7790659
901.	9092225	OBC		1077	OBC-236	100.0000000	97.0209531	97.6671260	96.9663135	99.6887918
902.	9092235	OBC		332	OBC-56	99.5587768	99.9399936	99.7917427	73.5371981	99.9046958
903.	9092331	SC		12747	SC-233	92.0618140	96.4959377	86.2581366	96.4294199	96.3035112
904.	9092402	- Longon		846		97.9973393	99.3752079	99.2647408	99.7351166	99.7541217
905.	9092428			1455		98.5822028	98.2186349	99.3928769	96.1725359	99.5776023
906.	9092454	OBC		2874	OBC-749	98.2562860	98.0268499	99.3140450	61.4500359	99.1728536
907.	9092594			1261		94.4635815	98.4190146	99.8158883	95.6941607	99.6365278
908.	9092685	SC		7105	SC-116	98.0456754	90.3319175	93.7311009	99.6329023	97.9315457
909.	9092823	-		433		98.2562860	99.8964596	99.5070066	98.5421986	99.8764575
910.	9092984			391	1100	97.8144154	99.3752079	99.9691167	92.2708700	99.8871573
911.	9093012			1870		96.3700290	98.6470756	99.6971065	85.2259229	99.4654820
912.	9093014	1	1. 1.	389		99.5902029	99.7208628	99.5878272	98.8038675	99.8871573
913.	9093293	SC	3.03	10955	SC-178	88.6917438	99.3246344	82.4652022	78.7895189	96.8443718
914.	9093360			2152		98.7928134	99.1799132	92.9368992	99.0669600	99.3822875
915.	9093425	Th77	5.1	1867		97.1706181	98.5425476	99.4227206	95.6941607	99.4654820
916.	9093462	SC		13576	SC-250	93.9837031	92.1152658	90.2218844	98.2301516	96.0315009
917.	9093492	SC	100	4102	SC-62	97.1706181	93.1070936	98.0294104	99.3692688	98.8109944
918.		OBC	100	3624	OBC-991	99.7113603	99.5985176	84.7804913	74.9501117	98.9369031
919.	9093708	-		1695		90.0895389	99.0857856	99.7764469	91.4167382	99.5117130
920.		OBC		1297	OBC-283	95.9685466	99.4737967	99.5878272	85.2259229	99.6270252
921.	9093968			843		99.8194517	99.6270252	99.2647408	83.2838409	99.7541217
922.	9094033	OBC		942	OBC-199	98.6102532	98.5425476	99.7719390	97.7526488	99.7315532
923.	9094060			739		99.0763728	96.5761081	99.9223447	96.9032015	99.7870363
924.	9094063	SC		20582	SC-467	94.8721908	94.2913479	88.2465435	61.7047560	93.9635102
925.	9094102			267		99.2801824	99.5985176	99.8859695	99.7351166	99.9239797
926.	9094319	SC		19757	SC-446	93.7558094	94.1064348	86.7786001	70.0874210	94.2605688
927.		OBC		1462	OBC-328	99.3847104	98.5425476	99.0984463	96.4294199	99.5747612
	9094515	320		67	320 320	93.3909821	99.9893096	99.9643655	99.9845584	99.9821827
928.	9094717			()/		97. 19090/.1	99.909 111911	99.904 1011	77.7041104	77.70/.10//

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
930.	9094520			541	- C 1 1 1 1	99.8942842	99.4310353	99.7719390	86.7748373	99.8420202
931.	9094637			948		99.6638476	99.0129235	99.3158170	96.9663135	99.7232385
932.		SC		23017	SC-540	85.8922887	97.0209531	66.1899558	93.2425049	93.3102105
933.		SC		11801	SC-207	90.7385851	96.4959377	94.1998860	89.3832850	96.5422626
934.	9094797	OBC	400	278	OBC-42	97.8144154	99.9643655	99.8158883	95.6941607	99.9204162
935.	9094864	ST	F (2)	3031	ST-8	99.3847104	99.5652587	91.7185347	83.2838409	99.1150758
936.	9094876	407		580		98.8038675	99.3752079	99.6971065	99.3692688	99.8325177
937.	9095007	SC		23586	SC-562	96.6788616	93.1070936	87.2701573	43.7889010	93.1165962
938.	9095057	OBC	/ Town 1	2113	OBC-519	97.5447807	98.1220602	98.3810044	99.3692688	99.3906495
939.	9095072	100	7	1084		91.4429610	99.8372690	99.7446192	83.2838409	99.6887918
940.	9095092	SC	1	13753	SC-255	98.9445941	97.2950077	30.8185573	91.4167382	95.9889871
941.	9095170	OBC		3398	OBC-908	91.4429610	94.2913479	99.8158883	95.6941607	99.0176747
942.	9095295	7 7 7 7	1.7	529		99.2610982	99.8458660	99.6752597	85.2654987	99.8493958
943.	9095302	OBC		1079	OBC-238	99.3847104	99.6923552	98.6565781	90.9642704	99.6887918
944.	9095438			113		96.3700290	99.9726802	99.8859695	99.9988122	99.9691167
945.	9095447	ST		30622	ST-193	86.7103576	95.7701404	55.9765152	76.4504477	91.0814086
946.	9095462	- Lance		130		98.3810044	99.9833706	99.9382335	98.5698674	99.9631777
947.	9095566	OBC		1746	OBC-403	94.3229283	99.8458660	98.1868668	88.8494076	99.4917109
948.	9095665	-117		2301		98.5822028	99.1799132	98.0174371	82.8064148	99.3340471
949.	9095843	ST		27626	ST-164	88.6917438	87.7763528	94.2629220	61.4500359	91.9850337
950.	9095850	OBC		2151	OBC-535	99.4881811	98.0268499	93.7311009	99.6329023	99.3822875
951.	9095895	7		2276		99.3847104	99.7505583	91.0331639	89.3832850	99.3360099
952.	9095978	OBC		1786	OBC-412	98.3810044	98.7397254	98.7908015	97.7526488	99.4832993
953.	9096101	SC		17167	SC-365	70.6721888	95.7701404	96.0972338	96.1725359	95.0124131
954.	9096176	OBC		999	OBC-214	99.6564342	99.1799132	98.4857220	97.8527138	99.7082044
955.	9096435		100	1530		99.5902029	99.1673398	97.6671260	96.4294199	99.5510049
956.	9096475	SC		4457	SC-64	96.3700290	96.4959377	99.2647408	85.2259229	98.7195325
957.	9096723	SC	C- 1	25772	SC-649	85.1261462	93.1070936	91.0331639	80.9177080	92.5108091
958.	9097043	OBC		759	OBC-150	99.9512995	99.8230152	97.8631159	85.2259229	99.7790659
959.	9097064		100	634		99.8093916	98.8692920	99.7070278	93.9534774	99.8152746
960.		SC		18756	SC-418	91.7403019	93.6652116	82.4652022	92.8498312	94.5641303
961.	9097069	OBC		1460	OBC-327	99.9429847	99.0129235	98.9083955	69.2402718	99.5747612
962.		SC	100	10235	SC-170	98.0395403	96.6419146	93.9400747	74.2834508	97.0309322
963.	9097215			1342		92.0618140	99.5652587	99.4227206	98.2301516	99.6103958
964.	9097249	OBC		280	OBC-44	99.8623384	99.8458660	99.7493852	92.8498312	99.9199915
965.	9097253			1706	The state of	81.5009265	99.1673398	99.8598375	97.7526488	99.5094313
966.	9097404	SC		22369	SC-516	87.6561980	92.1152658	93.1569820	83.2838409	93.4753171
967.	9097457			23009	SC-539	87.6561980	93.8922412	91.0331639	64.5507673	93.3102105
968.	9097474			1820		99.4881811	98.9928345	97.1114589	93.9534774	99.4705322
969.		OBC		4290	OBC-1232	96.3700290	99.5118069	89.1219651	89.3832850	98.7622939
970.	9097629			23331	SC-554	85.9738090	91.4261510	97.3573673	40.7725524	93.2086927
971.	9097782			1722	BC 331	99.9429847	95.9792369	99.3158170	89.3832850	99.4975531

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
972.	9097820	ST		15518	ST-73	94.8076855	94.7900366	74.9432293	94.7629749	95.4642256
973.	9097831	OBC		170	OBC-23	99.5902029	99.8942842	99.8705279	99.5118069	99.9512995
974.	9097908		400	261	40.00	96.9479121	99.7576214	99.8999894	99.6329023	99.9270511
975.	9098610	OBC		4008	OBC-1124	99.9541128	84.0594887	98.7563389	92.8498312	98.8339942
976.	9098768			770	April 10	98.5822028	95.4771682	99.9788213	91.4167382	99.7788001
977.	9098818	OBC	L (C)	2370	OBC-582	98.5822028	97.8727159	98.8739984	88.8494076	99.3152216
978.	9098819	- 60		1129	100	99.8194517	98.8240604	98.6565781	97.7526488	99.6697867
979.	9098986	ST		8543	ST-30	98.0456754	98.2186349	95.1712534	25.0402984	97.5267970
980.	9099078	ST	Part I	16099	ST-76	95.8489722	98.7728112	58.7991670	53.8715864	95.3065619
981.	9099210		4-1	2201		97.1706181	99.1673398	99.3763957	77.2473512	99.3562028
982.	9099346	OBC	100	3317	OBC-884	97.4538481	96.5761081	99.1728536	87.2574743	99.0410749
983.	9099379	OBC	- 1	3434	OBC-923	99.7246767	98.4939582	86.7786001	94.7629749	99.0010707
984.	9099449	OBC		4018	OBC-1129	98.2562860	98.7728112	98.4857220	36.8486075	98.8339942
985.	9099708	OBC		2995	OBC-793	91.0519937	98.6280900	99.7764469	57.8908355	99.1387323
986.	9099722	SC		3889	SC-59	93.7558094	99.3246344	98.6586815	57.8908355	98.8751750
987.	9099826	OBC		4039	OBC-1136	89.4459413	97.2950077	98.8739984	97.8527138	98.8339942
988.	9099855			1044		98.5822028	99.7917427	99.1728536	82.8064148	99.6999682
989.	9100038			1637		88.6917438	98.6280900	99.8705745	91.4167382	99.5317151
990.	9100063	-117		531		98.7928134	97.2950077	99.9823511	88.8494076	99.8493958
991.	9100160	OBC		2587	OBC-665	99.9458766	98.9928345	89.6718476	82.8064148	99.2434493
992.	9100195			1412		89.4459413	99.8870469	99.5952513	78.7895189	99.5917215
993.	9100308	7		2035		94.4635815	99.2326697	99.1744667	86.7748373	99.4120302
994.	9100324			2225	1100	94.3229283	98.6280900	99.6293725	82.8064148	99.3552258
995.	9100768	OBC		2735	OBC-709	94.3229283	99.5328917	97.7585862	88.8494076	99.2081515
996.	9100793	OBC	1. 1.	1832	OBC-428	97.7844713	99.1799132	99.5446577	61.4500359	99.4705322
997.	9100835	SC	100	15564	SC-319	87.8140038	98.2186349	80.9462178	82.8064148	95.4642256
998.	9101120	OBC		743	OBC-147	95.8489722	99.8870469	99.5070066	94.7629749	99.7870363
999.	9101225	40.00	C 10	532		98.5822028	96.3231401	99.9788213	97.4891459	99.8493958
1000.	9101248	OBC		3731	OBC-1030	99.6564342	94.1064348	95.7454319	98.5421986	98.9151793
1001.	9101634	ST	and the second	32054	ST-202	96.2548976	82.4887341	62.4383758	91.4167382	90.6072408
1002.	9101828	SC	and the second	19080	SC-425	98.0456754	90.3319175	86.7786001	64.5315386	94.4182325
1003.	9101834			493		98.8038675	99.6567207	99.6709745	99.1697154	99.8574619
1004.	9101930	SC	100	12221	SC-221	98.9297762	98.2895425	52.4374020	83.2838409	96.4341711
1005.		SC		8850	SC-147	98.5822028	96.0701721	88.8094033	85.2654987	97.4220800
1006.	9102098		70	3881	OBC-1075	96.9479121	95.4771682	99.2422727	87.2574743	98.8751750
1007.	9102124			3052	OBC-811	92.5844538	99.6923552	90.2218844	99.5118069	99.1150758
1008.	1	OBC		3746	OBC-1039	97.4538481	97.5103246	98.4857220	85.2654987	98.9151793
1009.	9102688			971		95.2265534	99.5811321	99.7917427	88.8494076	99.7223235
1010.	9102742	SC		17143	SC-364	84.2195056	96.3231401	92.9368992	78.7895189	95.0124131
1011.	9102782			2154		98.5822028	97.5103246	98.8739984	96.1725359	99.3822875
1012.	9103024	OBC		1406	OBC-309	98.9445941	99.2458025	97.5503289	98.5421986	99.5917215
1013.	9103107			1052		95.2265534	99.0857856	99.7917427	96.1725359	99.6999682

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1014.	9103192	OBC		2387	OBC-587	91.0519937	99.3799343	99.2422727	87.2574743	99.3152216
1015.	9103262	OBC		2589	OBC-666	99.5587768	96.5761081	99.4446471	57.8908355	99.2434493
1016.	9103275	OBC	-40	965	OBC-205	98.7928134	96.0701721	99.9905872	36.8486075	99.7223235
1017.	9103277	OBC		2007	OBC-483	92.9451354	99.8458660	97.3573673	93.9534774	99.4234684
1018.	9103688			258	A 100	98.9445941	99.9811745	99.6752597	93.9534774	99.9270511
1019.	9103852			1043		98.7928134	99.1799132	98.6586815	99.5105364	99.6999682
1020.	9103897	OBC		3583	OBC-975	99.9941170	96.0701721	85.1266605	91.4167382	98.9610665
1021.	9103899	OBC		2878	OBC-750	97.4538481	97.0632185	99.4446471	82.8064148	99.1728536
1022.	9103940	SC		13847	SC-259	85.9738090	92.8627737	96.7373016	93.9534774	95.9889871
1023.	9103954	SC		26113	SC-662	90.0895389	86.9903872	86.7786001	91.4167382	92.3991952
1024.	9104012	OBC	100	3617	OBC-988	91.0519937	97.5103246	99.7070278	76.4504477	98.9610665
1025.	9104070	SC		22646	SC-524	89.4459413	90.9084491	95.1712534	57.8908355	93.3993011
1026.	9104304			937		96.9479121	99.8458660	99.3140450	91.4167382	99.7329129
1027.	9104310	SC		25473	SC-630	80.2826182	90.9084491	94.2629220	85.2654987	92.5898036
1028.	9104449			1383		74.7890953	99.9399936	99.6752597	96.1725359	99.6046640
1029.	9104460			70		99.9223447	99.9576426	99.9564660	93.9534774	99.9799979
1030.	9104540	OBC		3873	OBC-1073	98.9445941	98.6280900	96.7373016	64.5315386	98.8751750
1031.	9104667			1408		98.7928134	99.4717088	97.7585862	96.9032015	99.5917215
1032.	9104703	SC		2383	SC-35	93.7558094	99.3799343	97.1114589	98.5421986	99.3152216
1033.	9104760	OBC		741	OBC-145	96.9479121	98.0268499	99.6293725	99.9870575	99.7870363
1034.	9104782			86		99.0763728	99.9729383	99.9423468	98.8469367	99.9752915
1035.	9104791			1252		98.0456754	98.7728112	99.8105682	78.7895189	99.6399619
1036.	9104945	OBC		157	OBC-20	99.8623384	99.3799343	99.9423468	98.8469367	99.9541128
1037.	9104954			1575		99.8623384	98.7728112	98.1868668	85.2654987	99.5470109
1038.	9105170			1303		99.9541128	99.3799343	97.7585862	70.0874210	99.6211364
1039.	9105298	SC		5095	SC-72	81.3156687	98.6280900	99.7917427	40.7725524	98.5327858
1040.	9105501	OBC		505	OBC-91	97.4538481	99.3246344	99.8564554	98.5421986	99.8564554
1041.	9105710	OBC	20.00	2608	OBC-674	92.3580144	98.9928345	99.3140450	87.2574743	99.2434493
1042.	9105722	SC	\sim	14389	SC-276	86.7103576	96.8431952	91.7002977	87.2574743	95.8430893
1043.	9105826	10	111	668		94.8076855	98.8692920	99.8894001	99.0669600	99.8046852
1044.	9106194	70.	100	1740		98.0456754	98.2186349	97.5503289	99.7505618	99.4917109
1045.	9106200	OBC		2720	OBC-705	99.4881811	96.0701721	98.3433540	93.9534774	99.2081515
1046.	9106220	ST		26513	ST-155	99.8835171	82.4887341	65.0527703	44.3858762	92.1944676
1047.	9106234	OBC		853	OBC-175	92.3580144	99.9094022	99.3928769	97.4891459	99.7529150
1048.	9106313		400	774		94.8076855	99.0857856	99.8564554	97.8527138	99.7788001
1049.	9106341	OBC		4019	OBC-1130	98.0456754	98.4939582	98.8739984	36.8486075	98.8339942
1050.	9106527			1585	17777	94.8076855	96.5761081	99.5070066	99.9282277	99.5470109
1051.	9106553	OBC		2873	OBC-748	98.2562860	98.8692920	98.7563389	61.4500359	99.1728536
1052.	9106577	ST		23340	ST-125	85.1513690	86.9903872	96.4149145	82.8064148	93.2086927
1053.	9106585	OBC		3443	OBC-927	97.4538481	99.3799343	95.1712534	82.8064148	99.0010707
1054.	9106654	OBC		1152	OBC-251	93.7558094	99.6164300	99.7070278	92.8498312	99.6682002
1055.	9106709	ST		24594	ST-134	91.7403019	98.3633561	39.0370745	57.8908355	92.8262993

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1056.	9106760	OBC		3186	OBC-837	99.4881811	99.5811321	92.3897824	61.4500359	99.0763728
1057.	9106938	OBC		1833	OBC-429	97.7844713	99.1799132	99.5070066	64.5315386	99.4705322
1058.	9107224		100	1307	100	98.7928134	99.8458660	97.7585862	85.2654987	99.6211364
1059.	9107453	OBC		4159	OBC-1182	99.0763728	93.6652116	98.8739984	85.2654987	98.7904602
1060.	9107541			2217	All the state of the	98.7928134	98.4939582	96.0972338	98.8469367	99.3552258
1061.		OBC		3182	OBC-836	99.8623384	98.7728112	96.7373016	40.7725524	99.0763728
1062.	9107784	ST		26549	ST-156	95.8489722	81.6686473	91.7002977	70.0874210	92.1944676
1063.	9107823	OBC		3753	OBC-1042	94.8076855	96.3231401	99.0963749	94.7629749	98.9151793
1064.	9107922			97	100000000000000000000000000000000000000	99.7658576	99.9094022	99.8894001	98.8469367	99.9729383
1065.	9108004		10 11	963		99.0763728	99.8964596	98.0174371	88.8494076	99.7223235
1066.	9108007	20 /	100	2008		92.3580144	99.0857856	98.4857220	99.5105364	99.4234684
1067.	9108156	OBC	1	4009	OBC-1125	99.8093916	99.0857856	92.9368992	40.7725524	98.8339942
1068.	9108208	OBC	100	3060	OBC-815	99.4881811	99.4717088	95.1712534	53.8715864	99.1140238
1069.	9108331	OBC		1248	OBC-273	99.8093916	94.1064348	99.0963749	99.9282277	99.6399619
1070.	9108437	100		2214	The state of the s	99.4881811	97.7162288	92.9368992	99.7505618	99.3552258
1071.	9108478	OBC		3738	OBC-1033	98.5822028	90.3319175	99.7270299	82.8064148	98.9151793
1072.	9108535	- Long-		2157		98.0456754	98.2186349	98.1868668	97.8527138	99.3822875
1073.	9108607	OBC		220	OBC-31	99.9082256	99.9094022	99.7070278	93.9534774	99.9364639
1074.	9108931	OBC		1682	OBC-386	99.4881811	98.4939582	98.4857220	92.8498312	99.5117130
1075.	9108970			555		99.8623384	99.7340895	99.5952513	76.4504477	99.8376299
1076.	9109257	ST		11702	ST-54	91.7403019	97.7162288	62.4383758	99.2246238	96.6349378
1077.	9109413	OBC		2718	OBC-703	99.9541128	98.7728112	96.7373016	36.8486075	99.2081515
1078.	9109441			2226		92.3580144	99.7917427	99.0963749	64.5315386	99.3552258
1079.	9109459			1411		94.3229283	99.5328917	98.7563389	99.0669600	99.5917215
1080.	9109497	-		259		98.5822028	99.9882340	99.8470426	70.0874210	99.9270511
1081.	9109767	SC		15058	SC-298	96.9479121	95.4771682	65.0527703	92.8498312	95.5960043
1082.	9109885	OBC		2045	OBC-500	98.0456754	96.8431952	99.5070066	93.9534774	99.4058194
1083.	9109909	SC		18217	SC-399	94.8076855	89.6341966	92.9368992	78.7895189	94.7123813
1084.	9109951	OBC		1734	OBC-400	99.8623384	98.9928345	97.7585862	76.4504477	99.4917109
1085.	9110070	OBC	100	815	OBC-164	98.2562860	99.8176277	99.7764469	57.8908355	99.7658576
1086.	9110084	- 70-	100	1142		99.7658576	98.2186349	99.7493852	70.0874210	99.6682002
1087.	9110148			71		99.0763728	99.8176277	99.9941170	96.9032015	99.9799979
1088.	9110204			1821		99.0763728	99.0857856	98.8739984	76.4504477	99.4705322
1089.	9110228	SC		16136	SC-332	91.0519937	76.5704604	98.9751856	92.8498312	95.3065619
1090.	9110400			2160		96.6525867	99.7340895	96.7373016	88.8494076	99.3822875
1091.	9110548	SC		24534	SC-598	97.4538481	84.9560542	80.9462178	82.8064148	92.8262993
1092.	9110566			1109	111112	94.8076855	99.9764681	99.6293725	31.0997635	99.6799661
1093.	9110572	OBC		1527	OBC-352	87.8140038	99.6646704	99.9564660	28.0747373	99.5623066
1094.	9110633			12004	SC-214	99.9458766	89.6341966	94.2629220	21.9046723	96.5196315
1095.	_	OBC		4183	OBC-1190	94.8076855	97.8727159	96.4149145	97.8527138	98.7904602
1096.	9110736			849		99.7246767	99.9270511	99.1728536	36.8486075	99.7529150
1097.	9110781	ST		31272	ST-197	94.8076855	93.6652116	76.8422539	21.9046723	90.8272641

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				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1098.	9110961			379	200	99.6564342	99.8682213	99.3140450	97.8527138	99.8905766
1099.	9111221	OBC		3071	OBC-816	95.8489722	97.0632185	99.3928769	88.8494076	99.1140238
1100.	9111371	SC	-40"	8532	SC-144	99.5587768	86.9903872	96.4149145	87.2574743	97.5267970
1101.	9111588	OBC		3083	OBC-820	89.4459413	96.0701721	99.5070066	99.2246238	99.1140238
1102.	9111821	SC		13807	SC-257	93.7558094	92.4274335	90.9096257	96.1725359	95.9889871
1103.	9112040	OBC		2377	OBC-585	97.4538481	98.7728112	98.6586815	88.8494076	99.3152216
1104.	9112106	OBC		316	OBC-50	99.9082256	99.9094022	98.6586815	98.8469367	99.9082256
1105.	9112158	OBC		864	OBC-179	99.9635255	99.8458660	98.7563389	31.0997635	99.7470320
1106.	9112293		Photo .	1453		98.9445941	97.7162288	99.7764469	78.7895189	99.5776023
1107.	9112309	100 1	4 7	1204		94.8076855	99.8964596	98.3433540	96.9032015	99.6493746
1108.	9112322	SC		24701	SC-603	72.0617477	97.8727159	86.7786001	76.4504477	92.8262993
1109.	9112503	SC		21406	SC-493	73.0642068	98.8692920	95.1712534	21.9046723	93.7652222
1110.	9112578	OBC		2519	OBC-642	88.6917438	98.0268499	99.7764469	91.4167382	99.2740408
1111.	9112604	OBC		501	OBC-89	99.9764681	97.0632185	99.6752597	98.8469367	99.8564554
1112.	9112610	OBC		3601	OBC-984	98.5822028	89.6341966	99.1728536	98.8469367	98.9610665
1113.	9112734	OBC		4173	OBC-1185	96.6525867	99.4717088	83.8288760	96.9032015	98.7904602
1114.	9112751	- Brown		456		88.6917438	99.8682213	99.9494064	96.9032015	99.8705745
1115.	9112795	OBC		1042	OBC-226	99.2610982	98.2186349	99.7270299	92.8498312	99.6999682
1116.	9112905	11.7		2298		99.0763728	97.8727159	99.5070066	57.8908355	99.3340471
1117.	9113209			243		93.7558094	99.9764681	99.8564554	98.8469367	99.9305809
1118.	9113501	OBC		597	OBC-110	99.9458766	98.8692920	98.9751856	99.2246238	99.8258639
1119.	9113524	7		744		95.2265534	98.9928345	99.8105682	99.5105364	99.7870363
1120.	9113581	OBC	PWBD	26440	OBC-9814	88.5328075	68.1237231	93.7330736	97.7526488	92.3290730
1121.	9113757		30.31	1738		99.2610982	98.4939582	99.7493852	36.8486075	99.4917109
1122.	9113964	OBC	1. 1.	3878	OBC-1074	98.0456754	97.0632185	98.6586815	78.7895189	98.8751750
1123.	9114035	SC	1.00	12007	SC-215	99.8093916	94.4700027	80.9462178	53.8715864	96.5196315
1124.	9114126	OBC		3740	OBC-1035	98.0456754	98.6280900	96.0972338	87.2574743	98.9151793
1125.	9114192	SC		8900	SC-150	86.7103576	96.0701721	97.5503289	93.9534774	97.4220800
1126.	9114331		A 7	206		98.9445941	99.3246344	99.8894001	99.9705851	99.9399936
1127.	9114439	OBC	100	1953	OBC-465	97.7844713	99.3246344	97.5503289	96.1725359	99.4411173
1128.	9114462	OBC	State of	3736	OBC-1032	98.7928134	98.3633561	96.7373016	78.7895189	98.9151793
1129.	9114618	70.		2167		94.3229283	99.8176277	99.0963749	53.8715864	99.3822875
1130.	9114621	OBC	100	2295	OBC-568	99.7246767	97.7162288	98.6586815	76.4504477	99.3340471
1131.	9114691	OBC		4312	OBC-1240	98.7928134	94.4700027	98.6586815	87.2574743	98.7410432
1132.	9114708			652		99.2610982	99.0857856	99.6752597	97.8527138	99.8105682
1133.	9114739			293	F.3%	99.3740514	97.7162288	99.9564660	99.7505618	99.9152851
1134.	9114825			26624	SC-681	87.8140038	89.0588415	91.7002977	76.4504477	92.1944676
1135.	9115060	ST		11196	ST-51	97.7844713	98.4939582	45.5777671	91.4167382	96.7467144
1136.	9115226			153		98.9445941	99.9576426	99.7493852	99.7505618	99.9552894
1137.	9115247	OBC		1745	OBC-402	94.8076855	99.3246344	99.3928769	88.8494076	99.4917109
1138.	9115324			556		99.7246767	99.7340895	99.7493852	70.0874210	99.8376299
1139.	9115491			1956		87.8140038	99.7576214	96.7373016	99.7505618	99.4411173

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1140.	9115509	OBC		1841	OBC-433	85.1513690	99.6646704	99.8999894	44.3858762	99.4705322
1141.	9115626	SC		3605	SC-54	96.6525867	95.4771682	99.5952513	78.7895189	98.9610665
1142.	9115766			1750	100	91.0519937	99.2458025	99.3928769	97.4891459	99.4917109
1143.	9115782			1381		95.2265534	99.8870469	99.6752597	40.7725524	99.6046640
1144.	9115802			353	100	98.0456754	99.9399936	99.6293725	97.4891459	99.8988128
1145.	9115941	OBC		1314	OBC-285	96.6525867	99.1799132	99.5070066	94.7629749	99.6211364
1146.	9116107	- 107		351		99.4881811	99.4717088	99.8470426	96.9032015	99.8988128
1147.	9116175			1253		97.7844713	99.0857856	99.3140450	97.4891459	99.6399619
1148.	9116327	OBC		3729	OBC-1028	99.7246767	98.2186349	97.3573673	44.3858762	98.9151793
1149.	9116363		1000	939		90.0895389	99.5811321	99.8352767	96.9032015	99.7329129
1150.	9116454	10 1	15.7	1822		98.9445941	98.2186349	99.8352767	28.0747373	99.4705322
1151.	9116586			1287		92.9451354	98.9928345	99.8199809	93.9534774	99.6293725
1152.	9116621	OBC		2159	OBC-536	97.4538481	99.6646704	97.7585862	78.7895189	99.3822875
1153.	9116759			960		99.5587768	98.2186349	99.5070066	97.4891459	99.7223235
1154.	9116772	SC		11671	SC-203	96.6525867	95.1006577	89.6718476	85.2654987	96.6349378
1155.	9116841	OBC		3079	OBC-817	92.9451354	97.5103246	99.7493852	73.5371981	99.1140238
1156.	9116873	OBC		2506	OBC-634	97.7844713	98.6280900	96.0972338	98.8469367	99.2740408
1157.	9116898			295		98.0456754	99.2458025	99.9494064	99.2246238	99.9152851
1158.	9116899	1777		875		78.1106235	99.7340895	99.9670553	93.9534774	99.7470320
1159.	9117098			2047		97.4538481	94.1064348	99.6293725	99.0669600	99.4058194
1160.	9117143	OBC		2534	OBC-647	96.5425909	99.2408835	96.4858346	98.9133519	99.2645320
1161.	9117191	-		2144		93.0757225	99.6902048	98.4261931	93.3961595	99.3839569
1162.	9117233	ST		16614	ST-80	92.3580144	95.7701404	74.9432293	93.9534774	95.1771364
1163.	9117339	SC		12858	SC-237	91.7403019	95.1006577	95.1712534	78.7895189	96.2572508
1164.	9117464	SC	1. 1.	10408	SC-171	98.7928134	96.3231401	90.9096257	53.8715864	96.9573249
1165.	9117524	OBC		1048	OBC-227	96.6525867	99.4717088	99.5446577	96.1725359	99.6999682
1166.	9117555	100		2038		99.9952936	98.9928345	96.7373016	21.9046723	99.4058194
1167.	9117567	OBC		1684	OBC-387	98.5822028	99.7340895	96.0972338	92.8498312	99.5117130
1168.	9117695		24. 1	1456		98.0456754	99.0857856	99.3928769	88.8494076	99.5776023
1169.	9117778	OBC	100	279	OBC-43	99.9976468	99.3799343	99.3928769	96.9032015	99.9199915
1170.	9117806	OBC	A Company	2509	OBC-636	96.2548976	99.6164300	98.0174371	76.4504477	99.2740408
1171.	9118031			1310		98.0456754	99.0857856	99.7764469	70.0874210	99.6211364
1172.	9118139	-		1948		99.4881811	99.6893789	97.1114589	61.4500359	99.4411173
1173.	9118458			1407	-	98.7928134	99.4717088	99.0963749	82.8064148	99.5917215
1174.	9118486			1582		98.0456754	98.0268499	99.7070278	87.2574743	99.5470109
1175.	9118606	OBC		1823	OBC-425	98.7928134	99.8176277	87.8187102	97.8527138	99.4705322
1176.	9118982			2051	SC-29	95.8489722	97.7162288	99.7270299	87.2574743	99.4058194
1177.	9119010			431		99.9599958	99.6893789	99.3928769	88.8494076	99.8764575
1178.	9119032	ST		24660	ST-135	84.2195056	92.4274335	86.7786001	91.4167382	92.8262993
1179.	9119200			37		99.4881811	99.9647021	99.9870575	96.1725359	99.9894106
1180.	9119525			55		99.6564342	99.9647021	99.9223447	99.7505618	99.9847043
1181.	9119550	OBC		4023	OBC-1132	96.6525867	99.8176277	78.6000871	91.4167382	98.8339942

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1182.		OBC		1339	OBC-292	94.8721908	99.6923552	98.1968927	99.1697154	99.6103958
1183.		OBC		4188	OBC-1191	85.9738090	97.0632185	99.5070066	94.7629749	98.7904602
1184.	9119752	, <u>H</u>		1376	10.75	98.0456754	99.6646704	96.4149145	99.0669600	99.6046640
1185.	9119796			2048	OBC-501	96.2548976	98.6280900	99.6752597	73.5371981	99.4058194
1186.	9119850			7691	SC-126	92.3580144	95.7701404	98.4857220	78.7895189	97.7632926
1187.	9119865			931	OBC-197	99.9223447	99.5328917	98.6586815	82.8064148	99.7329129
1188.	9119868	ST		15458	ST-70	82.1146479	92.4253890	94.3846663	99.3567611	95.5115168
1189.	9120054	- 40"		106		98.5822028	99.9788213	99.8199809	99.6976150	99.9694085
1190.	9120118			2153		98.7928134	94.7900366	98.9751856	99.5105364	99.3822875
1191.	9120161	OBC	100	3701	OBC-1020	99.3614908	99.3733150	96.4858346	62.6661306	98.9334532
1192.	9120260	SC	100	22597	SC-521	96.2548976	95.1006577	45.5777671	82.8064148	93.3993011
1193.	9120468	OBC		2513	OBC-639	92.9451354	99.7340895	97.7585862	87.2574743	99.2740408
1194.	9120591	SC		5292	SC-77	87.8140038	97.0632185	99.5446577	76.4504477	98.4692497
1195.	9120827	P. J. Beer L.		598	E TO A	99.4881811	99.4717088	99.3928769	98.8469367	99.8258639
1196.	9120842			1350		98.5917325	99.3733150	99.2219647	92.1912690	99.6086175
1197.	9120884	ST		15134	ST-68	82.9487828	96.8431952	95.1712534	76.4504477	95.5960043
1198.	9120919	- Longon		1748		93.7558094	99.9094022	98.1868668	82.8064148	99.4917109
1199.	9120929			400		99.7658576	99.8458660	99.8564554	53.8715864	99.8835171
1200.	9121130	OBC		323	OBC-52	99.9515206	99.8841224	99.3461193	92.1912690	99.9065885
1201.	9121163			1625		98.0456754	94.7900366	99.3928769	99.8882235	99.5317151
1202.	9121180			2166		95.2265534	97.2950077	99.1728536	99.2246238	99.3822875
1203.	9121185	OBC		1807	OBC-420	97.7805893	98.7217992	99.6949345	80.8577307	99.4750035
1204.	9121243			1586		94.3229283	96.0701721	99.7764469	99.6329023	99.5470109
1205.	9121500	OBC	16.31	382	OBC-67	99.3740514	99.5328917	99.7917427	98.5421986	99.8905766
1206.	9121516	-	1. 1.	1595		97.7805893	98.8234877	99.2219647	97.4093080	99.5353072
1207.	9121520	OBC	1.1	1838	OBC-431	92.9451354	99.4717088	99.5446577	82.8064148	99.4705322
1208.	9121524	ST	1 1	12868	ST-59	90.0895389	97.5103246	95.7454319	47.7474085	96.2572508
1209.	9121603		5.1	23961	SC-574	90.0895389	97.7162288	42.3150687	78.7895189	93.0122013
1210.	9121942		74.	1737		99.3740514	96.5761081	99.3928769	93.9534774	99.4917109
1211.	9122015		100	296		95.2265534	99.3246344	99.9882340	94.7629749	99.9152851
1212.	9122288		Section 1	58		98.9445941	99.8870469	99.9823511	99.7505618	99.9835277
1213.	9122309			1105		98.9445941	99.6164300	98.7563389	93.9534774	99.6799661
1214.	9122332	-		1736		99.4881811	99.0857856	95.7454319	97.4891459	99.4917109
1215.	9122400	OBC		2729	OBC-707	96.9479121	99.7340895	96.7373016	70.0874210	99.2081515
1216.	9122420			25367	SC-627	96.2548976	88.4540716	91.7002977	36.8486075	92.5898036
1217.	9122763			1448	OBC-323	99.9858809	96.5761081	98.0174371	92.8498312	99.5776023
1218.	9123109			18192	SC-398	96.6525867	98.3633561	49.6064289	53.8715864	94.7123813
1219.	9123131			181		98.9445941	99.9399936	99.9423468	88.8494076	99.9470532
1220.	9123289	SC		23920	SC-572	94.8076855	86.9903872	95.7454319	36.8486075	93.0122013
1221.	9123309			3618	OBC-989	91.0519937	96.5761081	99.1728536	98.5421986	98.9610665
1222.	9123352			286		95.2265534	99.7576214	99.8352767	99.9470532	99.9176383
1223.	9123547			2057		90.0895389	98.9928345	98.9751856	99.2246238	99.4058194

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				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1224.	9123567			601	200	95.8489722	99.1799132	99.8894001	98.8469367	99.8258639
1225.	9123590	OBC		1691	OBC-392	94.3229283	98.9928345	99.8999894	44.3858762	99.5117130
1226.	9123740	OBC		1459	OBC-326	94.8076855	99.7917427	99.5446577	64.5315386	99.5776023
1227.	9123832	SC		12009	SC-216	99.7246767	84.9560542	93.7311009	78.7895189	96.5196315
1228.	9123906			2049	All the	96.2548976	98.4939582	98.3433540	99.0669600	99.4058194
1229.	9124064	SC		2171	SC-32	85.9738090	99.6164300	99.5446577	87.2574743	99.3822875
1230.	9124132	ST		29700	ST-184	99.0763728	69.7944488	86.7786001	73.5371981	91.3332000
1231.	9124223			350		99.6564342	99.8458660	99.7270299	91.4167382	99.8988128
1232.	9124296	OBC		1954	OBC-466	96.9479121	97.8727159	99.1728536	97.8527138	99.4411173
1233.	9124478	SC		7131	SC-118	94.8076855	94.7900366	96.4149145	96.9032015	97.9315457
1234.	9124558	OBC	100	1151	OBC-250	96.2548976	98.8692920	99.8999894	76.4504477	99.6682002
1235.	9124663	SC		17784	SC-389	68.7778706	97.2950077	99.3140450	25.0402984	94.8641621
1236.	9124857			667		98.0456754	99.6646704	99.8894001	64.5315386	99.8046852
1237.	9124919	Park Section		1146	E. W. L.	98.0456754	98.8692920	99.3140450	98.8469367	99.6682002
1238.	9125015	OBC		2870	OBC-747	99.3740514	97.5103246	98.6586815	76.4504477	99.1728536
1239.	9125069	7		33		99.7658576	99.9188149	99.9929404	93.9534774	99.9905872
1240.	9125276			1824		98.7928134	99.6893789	93.7311009	96.1725359	99.4705322
1241.	9125291	OBC		1404	OBC-307	99.4881811	98.7728112	99.3140450	82.8064148	99.5917215
1242.	9125294	SC		12098	SC-219	88.6917438	92.4274335	97.7585862	91.4167382	96.5196315
1243.	9125295			29		99.8835171	99.9729383	99.9494064	99.5105364	99.9917638
1244.	9125344			434		98.0456754	99.8964596	99.3140450	99.5105364	99.8764575
1245.	9125357	100		1103		99.7658576	99.3246344	98.9751856	85.2654987	99.6799661
1246.	9125379	OBC		2507	OBC-635	97.7844713	97.7162288	98.3433540	97.4891459	99.2740408
1247.	9125457	SC		8244	SC-138	85.9738090	88.4540716	99.5446577	96.9032015	97.6056288
1248.	9125588	1		14		99.8623384	99.9835277	99.9952936	99.6329023	99.9964702
1249.	9125640			1998		98.5822028	99.4717088	96.4149145	93.9534774	99.4234684
1250.	9126043	OBC		1997	OBC-479	98.9445941	97.5103246	99.6752597	70.0874210	99.4234684
1251.	9126151	SC		15485	SC-314	98.0456754	94.4700027	82.4652022	70.0874210	95.4642256
1252.	9126213	SC	A	6110	SC-96	90.0895389	95.1006577	99.0963749	92.8498312	98.2386370
1253.	9126245	100.1	all de	559		98.7928134	99.7576214	99.6752597	93.9534774	99.8376299
1254.	9126394	70.	100	1046		98.5822028	96.5761081	99.7493852	99.5105364	99.6999682
1255.	9126521			560		98.7928134	94.1064348	99.9741149	99.6329023	99.8376299
1256.	9126554			2039		99.7246767	99.4717088	91.7002977	92.8498312	99.4058194
1257.	9126697		700-	222	7	99.7246767	98.6280900	99.9847043	93.9534774	99.9364639
1258.	9126814	OBC		2510	OBC-637	95.8489722	99.7576214	87.8187102	99.0669600	99.2740408
1259.	9126820			15479	SC-313	99.2610982	84.0594887	80.9462178	96.9032015	95.4642256
1260.	9127007	OBC		1199	OBC-260	99.4881811	99.4717088	98.6586815	91.4167382	99.6493746
1261.	9127023	OBC		3327	OBC-885	92.9451354	99.4717088	96.0972338	94.7629749	99.0410749
1262.	9127237	OBC		503	OBC-90	99.5587768	98.7728112	99.9223447	87.2574743	99.8564554
1263.	9127413	OBC		3730	OBC-1029	99.6564342	98.0268499	94.2629220	82.8064148	98.9151793
1264.	9127530	OBC		3082	OBC-819	91.7403019	98.2186349	99.0963749	96.1725359	99.1140238
1265.	9127798			820		94.8076855	99.6164300	99.3928769	99.6976150	99.7658576

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				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1266.		OBC		703	OBC-135	99.5587768	96.8431952	99.9564660	85.2654987	99.7964490
1267.	9127811	OBC		2885	OBC-751	92.3580144	98.7728112	95.1712534	99.9282277	99.1728536
1268.	9127967		100	401	W. 76	99.3740514	99.9399936	99.6752597	82.8064148	99.8835171
1269.	9128006	OBC		1950	OBC-463	98.2562860	98.9928345	97.7585862	96.9032015	99.4411173
1270.	9128012			561	100	98.5822028	99.7340895	99.7764469	91.4167382	99.8376299
1271.	9128029	SC		14813	SC-289	84.2195056	98.6280900	76.8422539	92.8498312	95.7171936
1272.	9128079	OBC		1628	OBC-374	97.4538481	94.7900366	99.9329341	85.2654987	99.5317151
1273.	9128174	.00		534		96.6525867	99.6893789	99.7917427	97.8527138	99.8493958
1274.	9128185		Marie Co.	2053		95.2265534	97.8727159	99.4446471	96.9032015	99.4058194
1275.	9128199	OBC	3 7	331	OBC-55	99.9223447	99.6164300	99.8705745	73.5371981	99.9046958
1276.	9128422	10 1	100	1834		97.7844713	98.9928345	99.3140450	82.8064148	99.4705322
1277.	9128579	Of the		866		99.8623384	99.6893789	98.1868668	88.8494076	99.7470320
1278.	9128728	ST		4688	ST-17	99.8093916	96.0701721	95.7454319	73.5371981	98.6327964
1279.		OBC		2981	OBC-789	97.7844713	98.3633561	98.3433540	87.2574743	99.1387323
1280.	9128866	11.1		2228		85.9738090	99.4717088	98.7563389	99.0669600	99.3552258
1281.	9129011	The same		1150		96.9479121	99.9188149	99.5070066	47.7474085	99.6682002
1282.	9129018	OBC		3704	OBC-1021	99.3614908	95.3164168	98.5538949	94.1245329	98.9334532
1283.		SC		25480	SC-631	76.1668883	98.8692920	88.8094033	21.9046723	92.5898036
1284.	9129384			3744	OBC-1038	97.4538481	98.7728112	99.3140450	25.0402984	98.9151793
1285.		OBC		3700	OBC-1019	99.7209478	91.0608712	99.1451071	95.3542544	98.9334532
1286.	9129475			24710	SC-604	66.3093739	94.4700027	93.7311009	96.1725359	92.8262993
1287.		SC		25494	SC-632	99.3614908	93.2826467	69.6660833	56.0008040	92.5471787
1288.		ST		32970	ST-213	94.3229283	79.6837312	87.8187102	73.5371981	90.3895707
1289.	9129572			291		99.9458766	94.4700027	99.9799979	98.5421986	99.9152851
1290.	9129736	OBC	1. 1.	3603	OBC-985	98.0456754	97.7162288	96.0972338	96.9032015	98.9610665
1291.		OBC	100	2161	OBC-537	96.2548976	99.2458025	98.1868668	94.7629749	99.3822875
1292.		SC		23278	SC-551	92.9451354	92.4274335	83.8288760	73.5371981	93.2086927
1293.	9130398	Th. 12	5 1 %	1635		91.7403019	99.6164300	99.5070066	88.8494076	99.5317151
1294.	9130494		A 1	817		98.0456754	98.3633561	99.9105788	91.4167382	99.7658576
1295.	9130567	OBC	all at	2603	OBC-671	95.8489722	98.4939582	98.6586815	94.7629749	99.2434493
1296.	9130584			808		93.0757225	99.5234829	99.4998345	99.9361491	99.7682448
1297.	9130615	70.		326		94.3503760	99.8214539	99.9810812	93.3961595	99.9065885
1298.	9130678	OBC		1486	OBC-335	98.8625077	99.1652083	99.7197654	68.4682874	99.5719624
1299.	9130706		TO. "	1836	OBC-430	97.4538481	99.5811321	99.5952513	36.8486075	99.4705322
1300.	9130768			14808	SC-288	85.9738090	96.3231401	90.9096257	92.8498312	95.7171936
1301.	9130996			935		99.0763728	99.8458660	97.7585862	96.1725359	99.7329129
1302.	9131008			173	1.5 110	99.3740514	99.8964596	99.9423468	92.8498312	99.9505830
1303.	9131256	SC		22656	SC-525	88.6917438	96.3231401	83.8288760	57.8908355	93.3993011
1304.	9131260			3587	OBC-977	99.7246767	95.4771682	98.6586815	70.0874210	98.9610665
1305.	9131353			2305		96.6525867	99.3246344	99.1728536	64.5315386	99.3340471
1306.	9131373	SC		11239	SC-191	92.3580144	98.2186349	95.1712534	40.7725524	96.7467144
1307.	9131609			1955	OBC-467	93.7558094	95.7701404	99.8470426	96.9032015	99.4411173

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1308.	9131632	OBC		2130	OBC-524	99.3614908	97.8089675	99.1451071	92.1912690	99.3839569
1309.	9131743		- 4	1409	CA 4	96.2548976	97.5103246	99.1728536	99.9470532	99.5917215
1310.	9131984			1139	100	99.9223447	98.7728112	99.9223447	3.1885729	99.6682002
1311.	9131989	SC		21274	SC-488	99.3740514	85.6643645	78.6000871	70.0874210	93.7652222
1312.	9132036	ST		29905	ST-185	61.8653740	98.0268499	95.7454319	31.0997635	91.3332000
1313.	9132103	SC		14346	SC-275	93.7558094	98.9928345	78.6000871	44.3858762	95.8430893
1314.	9132124	- 40"		962		99.3740514	99.0857856	99.0963749	97.8527138	99.7223235
1315.	9132319			669		94.8076855	98.2186349	99.9223447	99.5105364	99.8046852
1316.	9132429			1831	1000	98.0456754	97.0632185	98.9751856	99.2246238	99.4705322
1317.	9132471	W 7		1526		91.7403019	99.3799343	99.7493852	87.2574743	99.5623066
1318.	9132559	OBC		87	OBC-11	98.0456754	99.8458660	99.9988234	88.8494076	99.9752915
1319.	9132593	SC		12792	SC-235	99.7246767	92.8627737	65.0527703	88.8494076	96.2572508
1320.	9132698	SC		13786	SC-256	94.8076855	97.2950077	90.9096257	47.7474085	95.9889871
1321.	9132889	P. P. Barris		775	TO THE REAL PROPERTY.	93.7558094	99.8176277	99.6293725	97.4891459	99.7788001
1322.	9132958	OBC		467	OBC-81	99.9764681	99.9882340	95.7454319	70.0874210	99.8646916
1323.	9132992	SC		17739	SC-388	90.0895389	98.6280900	72.9100728	61.4500359	94.8641621
1324.	9133448	- Long		870		98.9445941	99.7917427	99.0963749	88.8494076	99.7470320
1325.	9133827			1285		97.4538481	99.8870469	95.7454319	98.5421986	99.6293725
1326.	9133881	1111		1999		98.2562860	99.7340895	96.0972338	87.2574743	99.4234684
1327.	9134037	OBC		2041	OBC-498	99.0763728	99.7340895	95.1712534	78.7895189	99.4058194
1328.	9134404	ST		33017	ST-214	90.0895389	89.6341966	86.7786001	47.7474085	90.3895707
1329.	9134455	1		1306		98.9445941	99.5811321	96.7373016	98.5421986	99.6211364
1330.	9134475			131		99.8093916	99.8176277	99.8199809	99.6976150	99.9623490
1331.	9134507	OBC		1283	OBC-280	99.7658576	97.7162288	99.3140450	93.9534774	99.6293725
1332.	9134753	SC		21318	SC-492	95.2265534	89.0588415	93.7311009	53.8715864	93.7652222
1333.	9134841	OBC		3743	OBC-1037	97.7844713	99.0857856	94.2629220	88.8494076	98.9151793
1334.	9134983	100		1158		98.8625077	98.9121695	99.4064229	97.4093080	99.6665563
1335.	9135075	OBC	200	2599	OBC-668	97.4538481	97.0632185	99.7070278	70.0874210	99.2434493
1336.	9135114	OBC	\sim	3188	OBC-838	99.0763728	93.6652116	98.4857220	97.8527138	99.0763728
1337.	9135199	100.7	de.	1818		99.9458766	97.8727159	90.9096257	99.5105364	99.4705322
1338.	9135200	- 70	1	1631		96.6525867	99.9917638	93.7311009	64.5315386	99.5317151
1339.	9135235			1627		97.4538481	98.8692920	99.3928769	91.4167382	99.5317151
1340.	9135618			18242	SC-400	91.0519937	95.4771682	76.8422539	92.8498312	94.7123813
1341.	9135683	SC		11733	SC-204	78.9860103	97.0632185	98.0174371	82.8064148	96.6349378
1342.	9135776		700	705		98.9445941	99.5328917	99.5070066	96.9032015	99.7964490
1343.		OBC		2009	OBC-484	90.0895389	99.5328917	98.8739984	97.4891459	99.4234684
1344.	9135972	SC		19714	SC-444	98.0456754	94.1064348	74.9432293	57.8908355	94.2605688
1345.	9136167	OBC		1402	OBC-305	99.8093916	96.5761081	99.8199809	57.8908355	99.5917215
1346.	9136171			1943		99.8835171	97.7162288	96.0972338	97.4891459	99.4411173
1347.	9136192	OBC		874	OBC-182	92.9451354	99.7917427	99.6752597	96.1725359	99.7470320
1348.	9136251			2006		93.7558094	98.9928345	99.2422727	96.1725359	99.4234684
1349.	9136269			1951		98.2562860	98.9928345	96.7373016	98.8469367	99.4411173

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
1250	0126500	ODC		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1350.		OBC		2595	OBC-667	98.5822028	95.7701404	98.0174371	99.5105364	99.243449
1351.		OBC	- 40	1405	OBC-308	99.3740514	99.4717088	98.6586815	82.8064148	99.591721
1352.		OBC		1305	OBC-284	99.6564342	94.1064348	99.7070278	98.5421986	99.621136
1353.	9136908			384	-	96.9479121	99.9964702	99.3140450	85.2654987	99.890576
1354.	9136979			352	- P	99.2610982	99.7340895	99.8894001	87.2574743	99.898812
1355.	9137016	SC		8238	SC-137	91.0519937	96.0701721	97.7585862	87.2574743	97.605628
1356.	9137100	40"		1743		95.2265534	99.4717088	98.6586815	96.1725359	99.491710
1357.	9137216			2056		90.0895389	99.4717088	99.4446471	88.8494076	99.405819
1358.	9137542			82		99.8835171	99.4717088	99.9788213	99.6329023	99.976468
1359.	9137683	# /	10 1	968		97.7844713	99.8682213	99.3140450	82.8064148	99.722323
1360.	9137701	OBC	100	3445	OBC-929	96.6525867	98.4939582	95.1712534	97.8527138	99.001070
1361.	9137718	0 - Pa		1089		99.7883460	93.9873717	99.8250012	99.3567611	99.683110
1362.	9137750	SC		9773	SC-165	93.7558094	98.7728112	86.7786001	76.4504477	97.150286
1363.	9137818	1000	1.7	1517	TOTAL STREET	99.7658576	97.5103246	99.7070278	61.4500359	99.562306
1364.	9137858	17.00		5	1000	99.8093916	99.9988234	99.9894106	99.9470532	99.998823
1365.	9137901			1629		96.9479121	98.9928345	98.6586815	98.5421986	99.531715
1366.	9138050			1410		94.8076855	99.7576214	98.9751856	92.8498312	99.591721
1367.	9138066	OBC		1819	OBC-424	99.8835171	99.7917427	87.8187102	82.8064148	99.470532
1368.	9138092			11190	ST-50	98.2562860	92.4274335	95.7454319	64.5315386	96.746714
1369.	9138123			2150		99.5587768	99.0857856	97.3573673	78.7895189	99.382287
1370.	9138281	OBC		2996	OBC-794	86.7103576	99.5328917	99.5952513	61.4500359	99.138732
1371.	9138363	1		872	9 - 9 - 77	98.0456754	97.2950077	99.5952513	99.9705851	99.747032
1372.	9138674	SC		14778	SC-286	92.3580144	97.0632185	95.1712534	31.0997635	95.717193
1373.	9138736			1577	OBC-359	99.4881811	99.7576214	91.7002977	96.1725359	99.547010
1374.	9138825	OBC		687	0BC 337	90.7014142	99.8427375	99.9184127	88.7019344	99.803717
1375.	9138830		10.0	629		89.4459413	99.9576426	99.8705745	85.2654987	99.818804
1376.	9138841			1826		98.7928134	98.7728112	98.3433540	94.7629749	99.470532
1377.	9139209	ORC		2985	OBC-791	96.9479121	98.6280900	97.7585862	92.8498312	99.138732
1378.	9139332	OBC		1735	OBC-771	99.7658576	99.8176277	96.4149145	44.3858762	99.491710
1379.	9139361	100		146		99.4881811	98.9928345	99.9694085	99.9282277	99.958819
1380.	9139465	-		2165		95.2265534	98.8692920	99.7270299	61.4500359	99.382287
1381.	9139403	ORC		1583	OBC-360	97.7844713	99.2458025	98.1868668	97.8527138	99.547010
1381. 1382.	9139843			852	OBC-360 OBC-174	95.8489722	99.2438023	99.5070066	76.4504477	99.347010
1382. 1383.	9139996	OBC		383	OBC-1/4		99.3246344		96.1725359	
	9140164	CC.			SC-476	99.3740514	99.3246344 84.9560542	99.8894001	93.9534774	99.890576
1384.		SC -		20940	SC-4/0	85.1513690		96.7373016		93.921709
1385.	9140290	ODG		1153	OBC 020	93.7558094	96.5761081	99.9752915	91.4167382	99.668200
1386.	9140372			3430	OBC-920	99.9764681	98.2186349	86.7786001	73.5371981	99.001070
1387.	9140493			2738	OBC-710	90.0895389	99.4717088	99.3928769	73.5371981	99.208151
1388.	9140573			3444	OBC-928	97.4538481	99.3799343	94.2629220	87.2574743	99.001070
1389.		OBC		1254	OBC-274	96.6525867	99.9399936	96.4149145	96.1725359	99.639961
1390.	9140626			19783	SC-448	91.0519937	98.2186349	52.8244167	78.7895189	94.260568
1391.	9140710	OBC		2388	OBC-588	91.0519937	99.2458025	99.3928769	87.2574743	99.315221

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
1202	0140005	ODG		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1392.	9140995			273	OBC-40	99.9082256	99.9270511	98.9751856	98.5421986	99.9211681
1393.	9141063		- 40	12427	SC-229	99.0763728	91.4261510	88.8094033	82.8064148	96.3725571
1394.	9141292	SC		7124	SC-117	95.8489722	97.0632185	96.0972338	82.8064148	97.9315457
1395.	9141364		400	1580	0.00	98.7928134	96.8431952	99.4446471	97.8527138	99.5470109
1396.	9141394			17067	SC-363	98.0456754	82.4887341	90.9096257	93.9534774	95.0124131
1397.	9141607	SC		22615	SC-523	94.3229283	96.5761081	69.8709275	47.7474085	93.3993011
1398.	9141711		PWBD	8116		98.8625077	96.6419146	91.9547841	90.6470227	97.6363335
1399.	9141717	OBC		340	OBC-58	99.7658576	99.9729383	99.3140450	85.2654987	99.9011660
1400.	9141883		Charles .	533		98.2562860	99.8458660	99.5070066	97.4891459	99.8493958
1401.	9142070	SC	4 1	6947	SC-109	87.9593719	98.9878447	96.4858346	85.7423261	97.9875136
1402.	9142106	10 1	100	418		99.7246767	99.9576426	99.5070066	76.4504477	99.8799873
1403.	9142124	SC		22691	SC-526	82.9487828	92.8627737	92.9368992	82.8064148	93.3993011
1404.	9142199	100	1.7	964		99.0763728	98.8692920	99.7764469	85.2654987	99.7223235
1405.	9142313	SC	1.5	17057	SC-362	98.5822028	94.1064348	74.9432293	70.0874210	95.0124131
1406.	9142321	SC	7	7096	SC-115	98.7928134	94.1064348	95.7454319	87.2574743	97.9315457
1407.	9142378			2212		99.5587768	98.6280900	90.9096257	99.2246238	99.3552258
1408.	9142411	OBC		3200	OBC-843	94.3229283	98.9928345	97.7585862	93.9534774	99.0763728
1409.	9142456			867		99.5587768	98.9928345	99.1728536	97.8527138	99.7470320
1410.	9142466	177		934		99.2610982	99.5328917	99.3140450	91.4167382	99.7329129
1411.	9142788			1946		99.7658576	97.5103246	98.4857220	91.4167382	99.4411173
1412.	9142811	OBC		3335	OBC-887	82.1498747	98.8692920	99.4446471	94.7629749	99.0410749
1413.	9143157	7000		145		99.8835171	99.9188149	99.9329341	82.8064148	99.9588192
1414.	9143260	OBC		2970	OBC-786	91.9524192	98.6106513	99.4064229	88.7019344	99.1427423
1415.	9143683			1203		97.4538481	96.8431952	99.8894001	94.7629749	99.6493746
1416.	9143936	1000	1. 1.	2050		96.2548976	96.8431952	99.6752597	94.7629749	99.4058194
1417.	9144040	OBC	10.0	3954	OBC-1105	94.7926028	98.9121695	94.3846663	99.0422362	98.8506834
1418.	9144062	020		235	020 1100	99.4631793	99.9125006	99.2219647	99.8486497	99.9314194
1419.	9144214	OBC		3195	OBC-842	97.4538481	96.5761081	98.8739984	93.9534774	99.0763728
1420.	9144265	OBC	54.3	132	OBC 012	99.8093916	99.4717088	99.9105788	99.8552788	99.9623490
1421.	9144346	SC		26665	SC-683	78.1106235	94.1064348	92.9368992	70.0874210	92.1944676
1422.		SC	and the same	1149	SC-15	97.4538481	98.6280900	99.1728536	99.7505618	99.6682002
1423.	9144683			1050	OBC-228	95.8489722	99.9399936	98.1868668	94.7629749	99.6999682
1424.		ST	100	33046	ST-215	86.7103576	94.4700027	39.0370745	91.4167382	90.3895707
1425.	9144792			4174	OBC-1186	96.6525867	98.4939582	95.7454319	92.8498312	98.7904602
1426.	9145073	ODC		535	ODC 1100	94.3229283	99.5328917	99.9329341	96.9032015	99.8493958
1420.	9145123	ORC	PWBD	24417	OBC-9022	93.0757225	91.0608712	96.9990068	27.8579199	92.8912642
1427.	9145123		עם זיי ז	22594	SC-520	96.6525867	87.7763528	82.4652022		93.3993011
1428.					SC-320 SC-236				82.8064148	
	9145265	SC		12802	SC-230	99.2610982	90.3319175	83.8288760	91.4167382	96.2572508 99.6999682
1430.	9145305	CT		1049	CT 111	96.2548976	99.7340895	99.7270299	76.4504477	
1431.	9145346	91		21349	ST-111	91.0519937	96.3231401	67.5083244	82.8064148	93.7652222
1432.	9145411	ODC		44	ODC 1100	99.7246767	99.9917638	99.8894001	99.0669600	99.9882340
1433.	9145682	ORC		4177	OBC-1188	96.2548976	98.2186349	97.1114589	91.4167382	98.7904602

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1434.	9145720			738	- C 1 1 1 1	99.7246767	99.6646704	98.9751856	92.8498312	99.7870363
1435.		OBC		4034	OBC-1134	90.0895389	99.7917427	96.4149145	73.5371981	98.8339942
1436.	9146036			1576	50.75 To 1	99.5587768	98.8692920	99.4446471	57.8908355	99.5470109
1437.	9146041			1683	1000	98.7928134	98.6280900	99.4446471	78.7895189	99.5117130
1438.	9146052			2149	April 194	84.7727380	99.6180769	99.6594618	83.7014615	99.3839569
1439.	9146265		10.0	16605	SC-349	93.7558094	93.6652116	92.9368992	70.0874210	95.1771364
1440.	9146277	ST		16563	ST-79	98.2562860	95.1006577	58.7991670	85.2654987	95.1771364
1441.	9146348	OBC		1141	OBC-248	99.8093916	99.4717088	99.0963749	70.0874210	99.6682002
1442.	9146547	OBC		1621	OBC-373	99.9541128	96.8431952	99.1728536	76.4504477	99.5317151
1443.	9146799	100 1	4 - 1	1454		98.5822028	99.4717088	98.3433540	93.9534774	99.5776023
1444.	9146854	10 1	100	2223		95.8489722	99.0857856	99.0963749	87.2574743	99.3552258
1445.	9146923	SC		21285	SC-489	98.0456754	95.4771682	35.6414209	78.7895189	93.7652222
1446.	9147093		1000	1518		99.6564342	99.6646704	97.1114589	78.7895189	99.5623066
1447.	9147117	OBC		709	OBC-138	87.8140038	99.4717088	99.9588192	96.1725359	99.7964490
1448.	9147181			2221		96.6525867	98.9928345	99.2422727	78.7895189	99.3552258
1449.	9147292	OBC		3749	OBC-1041	96.9479121	99.6646704	88.8094033	88.8494076	98.9151793
1450.	9147385	OBC		818	OBC-165	96.9479121	99.6646704	99.6293725	94.7629749	99.7658576
1451.	9147520	SC		14134	SC-267	94.3503760	96.4231661	87.6968737	90.6470227	95.8674266
1452.	9147568			1104		99.3740514	99.5811321	96.4149145	99.2246238	99.6799661
1453.	9147746	SC		21315	SC-490	95.2265534	95.1006577	62.4383758	78.7895189	93.7652222
1454.	9147836	SC		21618	SC-497	95.5718205	96.1240127	80.2570591	68.4682874	93.7248735
1455.	9147925	SC		18764	SC-419	89.4459413	98.6280900	85.1266605	28.0747373	94.5641303
1456.	9148249	OBC		4038	OBC-1135	89.4459413	98.7728112	98.3433540	93.9534774	98.8339942
1457.	9148446	SC		23878	SC-571	99.8093916	91.8861997	13.7308656	76.4504477	93.0122013
1458.	9148583	OBC	7. 7.	651	OBC-121	99.2610982	99.4717088	99.5952513	96.1725359	99.8105682
1459.	9148619		10.00	704		99.2610982	99.8176277	98.7563389	96.1725359	99.7964490
1460.	9148641	OBC		3761	OBC-1043	99.7883460	99.4265241	86.8857305	88.7019344	98.8979804
1461.	9148644	SC	Co. 100	7669	SC-125	98.0456754	97.7162288	97.3573673	25.0402984	97.7632926
1462.	9148778	SC	- N	18243	SC-401	91.0519937	94.1064348	90.9096257	78.7895189	94.7123813
1463.	9148797		100	1584		96.2548976	98.8692920	99.1728536	97.8527138	99.5470109
1464.	9148893	SC	Part I	5614	SC-84	94.8721908	97.4497553	98.7908015	77.2473512	98.3738775
1465.	9148913			1313		96.9479121	97.7162288	98.8739984	99.9799979	99.6211364
1466.	9149008	SC		14312	SC-274	99.3740514	94.7900366	62.4383758	82.8064148	95.8430893
1467.	9149012			15526	SC-317	93.7558094	97.5103246	80.9462178	70.0874210	95.4642256
1468.	9149184			1827		98.5822028	99.6893789	96.4149145	88.8494076	99.4705322
1469.	9149363	ST		16629	ST-81	90.0895389	97.7162288	83.8288760	70.0874210	95.1771364
1470.	9149464			502	11111	99.5587768	99.9576426	99.3928769	73.5371981	99.8564554
1471.	9149653			1251		98.9445941	99.5811321	98.9751856	87.2574743	99.6399619
1472.	9149792	OBC		1001	OBC-215	99.0763728	97.2950077	99.9105788	82.8064148	99.7082044
1473.		OBC		2719	OBC-704	99.4881811	98.8692920	97.1114589	73.5371981	99.2081515
1474.		SC		8902	SC-151	85.9738090	96.0701721	98.1868668	91.4167382	97.4220800
1475.	9149946			158	OBC-21	96.9479121	99.9576426	99.9670553	94.7629749	99.9541128

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				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1476.	9149962	ST		18757	ST-95	91.0519937	99.5328917	39.0370745	53.8715864	94.5641303
1477.	9150047			417	14.4	99.7658576	99.9188149	99.3928769	87.2574743	99.8799873
1478.	9150260	, 1	- 40	2211	10.70	99.9458766	99.0857856	90.9096257	87.2574743	99.3552258
1479.	9150270	SC		23227	SC-549	98.5822028	82.4887341	88.8094033	64.5315386	93.2086927
1480.	9150342	SC		25443	SC-629	87.8140038	84.0594887	95.1712534	85.2654987	92.5898036
1481.	9150506			469		99.2610982	99.8458660	99.5070066	96.1725359	99.8646916
1482.	9150533	SC		16619	SC-350	91.7403019	98.9928345	52.8244167	76.4504477	95.1771364
1483.	9150546	- 10		1311		97.4538481	98.8692920	98.0174371	99.9282277	99.6211364
1484.	9150581	OBC	Ph	257	OBC-37	99.2610982	99.5811321	99.8470426	99.6329023	99.9270511
1485.	9150615	OBC	4 1	1201	OBC-261	98.5822028	99.1799132	99.5446577	88.8494076	99.6493746
1486.	9150761	10 1	100	1830		98.0456754	98.8692920	98.8739984	92.8498312	99.4705322
1487.	9150762			2065		97.7805893	98.7217992	98.8790616	96.3179303	99.4005108
1488.	9150769	SC		8859	SC-148	96.9479121	98.0268499	82.4652022	87.2574743	97.4220800
1489.	9150831	P. C. Branch		1839		91.7403019	98.4939582	99.0963749	99.7505618	99.4705322
1490.	9150953	OBC		998	OBC-213	99.7246767	98.4939582	98.6586815	99.2246238	99.7082044
1491.	9151145			45		98.0456754	99.9576426	99.9494064	99.9976468	99.9882340
1492.	9151160	SC		15514	SC-316	95.2265534	90.9084491	90.9096257	91.4167382	95.4642256
1493.	9151198	SC		24543	SC-599	96.6525867	85.6643645	93.7311009	40.7725524	92.8262993
1494.	9151460	1117		251		95.5718205	99.9314194	99.6949345	99.8486497	99.9278721
1495.	9151469	OBC		4021	OBC-1131	97.4538481	99.1799132	76.8422539	99.5105364	98.8339942
1496.	9151550	OBC		4016	OBC-1128	98.5822028	97.8727159	96.0972338	88.8494076	98.8339942
1497.	9151851			488		99.5587768	99.4717088	99.6752597	97.4891459	99.8611618
1498.	9151940	OBC		869	OBC-180	99.3740514	99.3799343	99.0963749	96.9032015	99.7470320
1499.	9151981	ST	100	12839	ST-58	93.7558094	96.3231401	91.7002977	76.4504477	96.2572508
1500.	9151992	1		1447		99.9964702	97.5103246	98.0174371	73.5371981	99.5776023
1501.	9152126			2046		98.0456754	94.7900366	99.4446471	99.0669600	99.4058194
1502.	9152133	OBC		348	OBC-60	99.9858809	99.9270511	98.1868668	87.2574743	99.8988128
1503.	9152237	47 2	200	1451		99.2610982	99.9188149	97.3573673	53.8715864	99.5776023
1504.	9152290		\sim	873		97.7844713	99.3246344	99.5070066	98.5421986	99.7470320
1505.	9152337	OBC	111	2170	OBC-539	88.6917438	98.2186349	99.8352767	88.8494076	99.3822875
1506.	9152348	OBC	100	742	OBC-146	96.2548976	99.9399936	99.3928769	88.8494076	99.7870363
1507.	9152509	70.	. 77	821		82.1498747	98.8692920	99.9105788	99.9705851	99.7658576
1508.	9152568	OBC		1949	OBC-462	99.2610982	98.7728112	99.1728536	70.0874210	99.4411173
1509.	9152624	OBC		767	OBC-153	99.9458766	99.5328917	99.3928769	64.5315386	99.7788001
1510.	9152655		70	1742		95.8489722	99.5328917	98.9751856	88.8494076	99.4917109
1511.	9152780	OBC		3893	OBC-1079	91.7403019	99.6646704	95.1712534	88.8494076	98.8751750
1512.	9152851	OBC		4010	OBC-1126	99.6564342	98.2186349	91.7002977	85.2654987	98.8339942
1513.	9152941	SC		2868	SC-42	99.8623384	98.3633561	88.8094033	96.1725359	99.1728536
1514.	9153060			1390		99.7209478	96.1240127	99.4998345	98.9133519	99.5920636
1515.	9153367	SC		19789	SC-449	91.0519937	94.1064348	91.7002977	64.5315386	94.2605688
1516.	9153407			2224		95.8489722	97.8727159	99.0963749	97.8527138	99.3552258
1517.	9153428			1689		96.9479121	99.6893789	96.0972338	97.8527138	99.5117130

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				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1518.	9153443	SC		15493	SC-315	96.6525867	95.1006577	89.6718476	53.8715864	95.4642256
1519.	9153557	OBC		813	OBC-163	99.4881811	99.2458025	99.9423468	25.0402984	99.7658576
1520.	9153897		100	487		99.9223447	99.2458025	99.2422727	98.8469367	99.8611618
1521.	9153915	OBC		4024	OBC-1133	96.2548976	99.7917427	96.4149145	31.0997635	98.8339942
1522.	9153972	SC		7979	SC-130	81.3156687	96.0701721	99.0963749	92.8498312	97.6997564
1523.	9154021	SC		18714	SC-416	96.9479121	87.7763528	94.2629220	61.4500359	94.5641303
1524.	9154114	OBC		3742	OBC-1036	97.7844713	99.3246344	96.7373016	61.4500359	98.9151793
1525.	9154252			1206		85.9738090	99.0857856	99.7070278	99.9282277	99.6493746
1526.	9154325	OBC		2005	OBC-482	93.7558094	99.5328917	99.7764469	40.7725524	99.4234684
1527.	9154502	OBC	30 7	3441	OBC-925	98.5822028	91.4261510	98.7563389	99.2246238	99.0010707
1528.	9154508	SC	100	21853	SC-505	97.4538481	93.2710522	72.9100728	61.4500359	93.5993223
1529.	9154559			671		90.0895389	99.8964596	99.8999894	82.8064148	99.8046852
1530.	9154747	SC		13814	SC-258	92.3580144	95.1006577	96.7373016	53.8715864	95.9889871
1531.	9154835	OBC		3598	OBC-982	98.7928134	96.5761081	98.6586815	82.8064148	98.9610665
1532.	9154939	SC		17994	SC-394	94.3503760	96.9067777	75.5131722	88.7019344	94.7654070
1533.	9154972	OBC		2733	OBC-708	95.8489722	98.2186349	99.4446471	78.7895189	99.2081515
1534.	9155062	I have		2220		96.6525867	98.9928345	99.6293725	53.8715864	99.3552258
1535.	9155066			2172		85.1513690	99.3799343	98.8739984	99.5105364	99.3822875
1536.	9155235	- 1117		1140		99.9223447	95.7701404	99.3140450	98.5421986	99.6682002
1537.	9155257			527		99.9458766	99.9647021	97.1114589	85.2654987	99.8493958
1538.	9155317	OBC		1828	OBC-427	98.0456754	99.6893789	96.4149145	92.8498312	99.4705322
1539.	9155324	OBC		2300	OBC-569	98.7928134	99.5328917	95.7454319	87.2574743	99.3340471
1540.	9155444			2044		98.5822028	99.7340895	97.3573673	70.0874210	99.4058194
1541.	9155555			967		98.2562860	98.3633561	99.6752597	98.8469367	99.7223235
1542.	9155689	OBC		3589	OBC-978	99.5587768	97.2950077	98.1868668	61.4500359	98.9610665
1543.	9155841			381		99.4881811	99.8176277	99.5070066	98.5421986	99.8905766
1544.	9155898	The same		1995		99.4881811	97.2950077	99.6752597	57.8908355	99.4234684
1545.	9155902	OBC	20.00	1690	OBC-391	94.8076855	99.5328917	98.4857220	97.4891459	99.5117130
1546.	9155937		~ ~	1304		99.7658576	99.6893789	97.3573673	78.7895189	99.6211364
1547.	9155940	OBC	all di	234	OBC-34	96.2548976	99.8458660	99.9564660	98.5421986	99.9329341
1548.	9156044	- 100	1	790		99.9952487	98.9155224	96.6384758	99.5118069	99.7695634
1549.	9156189			221		99.7246767	99.9094022	99.7917427	94.7629749	99.9364639
1550.	9156204	OBC		2379	OBC-586	96.2548976	99.6893789	92.3897824	97.8527138	99.3152216
1551.	9156436			453	-	98.2562860	99.4717088	99.8564554	97.4891459	99.8705745
1552.	9156521	OBC	700	1403	OBC-306	99.7246767	98.0268499	99.3140450	87.2574743	99.5917215
1553.	9156530	SC		10901	SC-177	98.7928134	83.2994082	97.5503289	87.2574743	96.8443718
1554.	9156585			1515	1117	99.9941170	99.8682213	76.8422539	76.4504477	99.5623066
1555.	9156644	SC		5665	SC-85	95.2265534	99.0857856	92.9368992	82.8064148	98.3515902
1556.	9156705	OBC		528	OBC-96	99.8835171	98.2186349	99.8894001	87.2574743	99.8493958
1557.	9156714	SC		16097	SC-331	96.2548976	94.1064348	85.1266605	78.7895189	95.3065619
1558.	9156754			1522		98.2562860	99.1799132	99.6293725	64.5315386	99.5623066
1559.	9156913	OBC		1840	OBC-432	91.0519937	99.7917427	99.5952513	61.4500359	99.4705322

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				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1560.	9157047	SC		9535	SC-158	92.3580144	97.5103246	96.0972338	70.0874210	97.2350014
1561.	9157150			1000	24.4	99.2610982	99.8682213	98.3433540	85.2654987	99.7082044
1562.	9157169		100	966	100	98.5822028	99.7340895	97.7585862	99.0669600	99.7223235
1563.	9157171	OBC		3473	OBC-937	98.5917325	97.8089675	98.3008561	90.6470227	98.9996689
1564.	9157364	OBC		3594	OBC-981	99.2610982	97.5103246	98.8739984	47.7474085	98.9610665
1565.	9157710	ST		21855	ST-118	97.4538481	92.4274335	72.9100728	70.0874210	93.5993223
1566.	9157831	SC		15091	SC-300	92.3580144	93.6652116	98.0174371	36.8486075	95.5960043
1567.	9157899	OBC		2372	OBC-583	98.2562860	96.5761081	98.7563389	97.8527138	99.3152216
1568.	9157921		Ph	191	The same of the	99.4881811	99.9729383	99.2422727	99.7505618	99.9458766
1569.	9157924	OBC		3446	OBC-930	96.6525867	98.0268499	97.3573673	96.1725359	99.0010707
1570.	9158109	OBC		3867	OBC-1071	99.5587768	97.7162288	92.9368992	91.4167382	98.8751750
1571.	9158123	OBC		2396	OBC-590	84.2195056	99.6646704	99.8705745	28.0747373	99.3152216
1572.	9158333			292		99.6564342	99.9576426	99.5446577	92.8498312	99.9152851
1573.	9158354	SC		11228	SC-189	93.7558094	96.5761081	97.7585862	31.0997635	96.7467144
1574.	9158434	OBC		3056	OBC-814	99.8623384	96.0701721	92.9368992	98.5421986	99.1140238
1575.	9158810	ST		29030	ST-170	91.0519937	89.0588415	72.9100728	91.4167382	91.5308680
1576.	9158847	SC		18728	SC-417	95.2265534	92.4274335	89.6718476	70.0874210	94.5641303
1577.	9158978	OBC		851	OBC-173	96.6525867	99.5811321	99.3928769	99.0669600	99.7529150
1578.	9159066	SC		26518	SC-678	98.9445941	89.0588415	80.9462178	25.0402984	92.1944676
1579.	9159075	SC		20299	SC-462	97.4538481	88.4540716	86.7786001	76.4504477	94.0629008
1580.	9159160	OBC		2891	OBC-752	89.4459413	97.7162288	99.7917427	85.2654987	99.1728536
1581.	9159222	100		2043		98.7928134	98.7728112	94.7135579	99.5105364	99.4058194
1582.	9159529			2303	100	97.7844713	97.7162288	98.7563389	96.9032015	99.3340471
1583.	9159702	ST		15510	ST-71	95.8489722	89.0588415	92.9368992	88.8494076	95.4642256
1584.	9160201	OBC	13. 3.	2960	OBC-779	97.4033959	98.8234877	98.7844677	83.7014615	99.1427423
1585.	9160293	OBC		1686	OBC-389	98.2562860	99.8176277	97.3573673	78.7895189	99.5117130
1586.	9160318			197		99.6564342	99.9094022	99.8705745	91.4167382	99.9435234
1587.	9160375	SC	100	19117	SC-426	95.2265534	95.7701404	85.1266605	44.3858762	94.4182325
1588.	9160434		A 1	506		94.8076855	99.5328917	99.9329341	96.9032015	99.8564554
1589.	9160627	ST	100	12035	ST-55	96.6525867	92.8627737	92.3897824	88.8494076	96.5196315
1590.	9160707	70.	Part of the last	1452		98.9445941	99.3246344	99.0963749	82.8064148	99.5776023
1591.	9160763			2162		96.2548976	98.8692920	99.7270299	53.8715864	99.3822875
1592.	9160825		100	1450		99.7246767	98.0268499	99.2422727	87.2574743	99.5776023
1593.	9161137		TO	1623	700	99.8093916	99.5811321	85.1266605	98.8469367	99.5317151
1594.	9161165			801		96.6788616	99.6567207	99.7149237	92.2708700	99.7695634
1595.	9161279			1051	F 300	95.8489722	99.6646704	99.4446471	96.1725359	99.6999682
1596.	9161375	OBC		1696	OBC-394	82.1498747	99.3246344	99.8199809	94.7629749	99.5117130
1597.	9161376			2308	100	93.7558094	99.6646704	95.7454319	98.5421986	99.3340471
1598.	9161407			116		99.4881811	99.6646704	99.9929404	87.2574743	99.9670553
1599.	9161503			2215		98.9445941	97.5103246	99.1728536	87.2574743	99.3552258
1600.	9161532	OBC		419	OBC-73	99.3740514	99.8870469	99.5446577	94.7629749	99.8799873
1601.	9161628	ST		14736	ST-66	97.7844713	95.7701404	76.8422539	76.4504477	95.7171936

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1.602	0161062	ODG		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1602.	9161863			2000	OBC-480	98.0456754	99.3799343	99.4446471	44.3858762	99.4234684
1603.		SC	- 40	5676	SC-86	90.0895389	97.2950077	99.2422727	73.5371981	98.3515902
1604.		OBC	_#	666	OBC-123	99.8093916	99.3799343	98.6586815	98.8469367	99.8046852
1605.		OBC		2964	OBC-783	96.1382018	98.3812609	99.2219647	87.5076858	99.1427423
1606.	9162227	SC		22080	SC-509	87.1600530	83.3609232	93.5108547	99.0422362	93.5829825
1607.	9162280			1144	OBC-249	99.4881811	98.6280900	99.8705745	40.7725524	99.6682002
1608.		SC		19077	SC-424	98.2562860	96.0701721	58.7991670	57.8908355	94.4182325
1609.		SC		21626	SC-498	94.7926028	70.0882089	94.3846663	99.7363193	93.7248735
1610.	9162578	OBC		3205	OBC-845	91.7403019	97.7162288	99.1728536	96.9032015	99.0763728
1611.	9162776	# /	40 1	1134		95.5231149	99.4737967	97.8631159	99.9845584	99.6697867
1612.	9162787	10 1	had of	938		95.8489722	99.2458025	99.7917427	96.1725359	99.7329129
1613.	9162907	SC		24571	SC-601	94.3229283	84.9560542	87.8187102	87.2574743	92.8262993
1614.	9163087	SC		3556	SC-53	99.7209478	99.2988223	95.8449605	62.6661306	98.9653786
1615.	9163242	1 1 may 1	1.7	1041	TO YOUR THE PROPERTY OF	99.2610982	99.8682213	96.4149145	96.1725359	99.6999682
1616.	9163336	OBC		3611	OBC-986	94.3229283	99.0857856	96.7373016	93.9534774	98.9610665
1617.	9163380	SC		26023	SC-660	98.9445941	89.0588415	69.8709275	47.7474085	92.3991952
1618.	9163445	OBC		4170	OBC-1184	97.7844713	98.3633561	98.1868668	61.4500359	98.7904602
1619.	9163458			2040		99.5587768	99.6646704	96.7373016	57.8908355	99.4058194
1620.	9163546	1111		2297		99.2610982	96.5761081	95.7454319	99.8552788	99.3340471
1621.	9163619	OBC		1685	OBC-388	98.5822028	98.4939582	99.0963749	93.9534774	99.5117130
1622.	9163914			1202	OBC-262	98.2562860	98.3633561	99.7270299	93.9534774	99.6493746
1623.	9163916	1000		452		99.4881811	99.8682213	99.4446471	94.7629749	99.8705745
1624.	9163919			1400		93.0757225	99.5234829	99.4998345	95.3542544	99.5920636
1625.	9163972	OBC		1825	OBC-426	98.7928134	99.6646704	97.7585862	76.4504477	99.4705322
1626.	9164043	-	1. 1.	670		93.7558094	99.7576214	99.8352767	93.9534774	99.8046852
1627.	9164179			2156		98.2562860	98.4939582	97.7585862	97.4891459	99.3822875
1628.	9164194	SC		15111	SC-301	88.6917438	90.9084491	99.3928769	31.0997635	95.5960043
1629.		ST		28422	ST-167	78.9860103	91.4261510	87.8187102	92.8498312	91.7603040
1630.	9164324	~ 1	54.7	432	21 107	99.3740514	97.0632185	99.9694085	97.8527138	99.8764575
1631.	9164394	70. 1		602		95.2265534	99.4717088	99.9670553	85.2654987	99.8258639
1632.	9164517	OBC	75	2498	OBC-633	99.7246767	98.3633561	97.1114589	82.8064148	99.2740408
1633.	9164619	obe -		1944	020 033	99.8623384	98.9928345	98.6586815	47.7474085	99.4411173
1634.	9164733	OBC		1525	OBC-351	95.2265534	94.7900366	99.9329341	96.1725359	99.5623066
1635.	9164976	ОВС		1630	OBC 331	96.9479121	98.7728112	99.2422727	96.1725359	99.5317151
1636.	9165098			1174		99.4631793	99.2988223	97.4696117	99.7363193	99.6570969
1637.	9165278			24026	SC-576	74.7890953	98.3633561	80.9462178	73.5371981	93.0122013
1638.	9165409			15511	ST-72	95.2265534	98.9928345	62.4383758	47.7474085	95.4642256
1639.	9165464			3884	OBC-1076	96.2548976	98.6280900	93.7311009	97.8527138	98.8751750
1640.	9165517	OBC		740	ODC-10/0	98.0456754	99.9611724	96.4149145	99.0669600	99.7870363
1641.	9165517			1110		92.3580144	98.4939582	99.8705745	97.8527138	99.7870303
		SC			SC 12					
1642.	9165677			1045	SC-12	98.5822028	97.5103246	99.8705745	91.4167382	99.6999682
1643.	9165700	SC		17956	SC-393	99.3614908	93.6491983	71.5023885	87.5076858	94.765407

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1644.	9165872			218	10 To 10 To 10	84.7727380	99.7800691	99.9881758	99.9361491	99.9385139
1645.	9166075			1817		99.9823511	95.1006577	96.7373016	97.4891459	99.4705322
1646.	9166096			27621	ST-163	88.6917438	95.1006577	62.4383758	82.8064148	91.9850337
1647.		OBC		1040	OBC-225	99.5587768	99.5811321	98.9751856	85.2654987	99.6999682
1648.	9166548			23294	SC-552	91.0519937	95.1006577	86.7786001	47.7474085	93.2086927
1649.	9166634			5263	ST-19	97.4538481	97.0632185	97.3573673	82.8064148	98.4692497
1650.	9166710	OBC		3739	OBC-1034	98.2562860	98.3633561	91.7002977	97.8527138	98.9151793
1651.	9166871	OBC		208	OBC-29	98.0456754	99.6893789	99.9494064	99.2246238	99.9399936
1652.	9166910	OBC		2515	OBC-640	92.3580144	97.5103246	99.7764469	87.2574743	99.2740408
1653.	9167038	SC	10 1	26046	SC-661	96.6525867	90.3319175	67.5083244	76.4504477	92.3991952
1654.	9167051	10 1	17.7	653		91.0519937	99.9270511	99.5446577	98.8469367	99.8105682
1655.	9167217	OBC		3349	OBC-892	97.4033959	98.9878447	95.8449605	97.0238377	99.0327768
1656.	9167346	100	1000	198	100	98.0456754	99.9094022	99.9670553	91.4167382	99.9435234
1657.	9167385	OBC		1378	OBC-300	97.7844713	97.8727159	99.3140450	99.5105364	99.6046640
1658.	9167386	OBC		4307	OBC-1238	99.8835171	97.5103246	96.7373016	36.8486075	98.7410432
1659.	9167468	SC		12015	SC-217	98.5822028	92.8627737	96.0972338	44.3858762	96.5196315
1660.	9167927	OBC		558	OBC-102	99.0763728	99.6646704	99.8352767	78.7895189	99.8376299
1661.	9167971			819		96.2548976	99.6646704	99.5446577	97.8527138	99.7658576
1662.	9167996	OBC		772	OBC-156	97.4538481	99.7576214	99.2422727	97.8527138	99.7788001
1663.	9168062			936		96.9479121	99.9576426	99.4446471	61.4500359	99.7329129
1664.	9168253	OBC		1688	OBC-390	98.0456754	99.9576426	96.7373016	57.8908355	99.5117130
1665.	9168396			706		97.4538481	99.7340895	99.8352767	76.4504477	99.7964490
1666.	9168512	OBC		4168	OBC-1183	98.2562860	90.3319175	99.7764469	70.0874210	98.7904602
1667.	9168553			564	-	98.0456754	98.9928345	99.9564660	88.8494076	99.8376299
1668.	9168613	SC		22607	SC-522	95.8489722	81.6686473	88.8094033	92.8498312	93.3993011
1669.	9168637		18.0	654		89.4459413	99.5811321	99.8705745	99.2246238	99.8105682
1670.	9168645	The same		773		96.2548976	99.6646704	99.4446471	99.0669600	99.7788001
1671.	9168767	10.00	200	1632		96.6525867	99.6164300	98.9751856	85.2654987	99.5317151
1672.	9168916		A 1	1681		99.4881811	99.8682213	94.7135579	73.5371981	99.5117130
1673.	9168987	SC	100	25348	SC-626	98.0456754	86.9903872	80.9462178	61.4500359	92.5898036
1674.	9169259	70.	P. Santa	1578		99.2610982	97.2950077	99.7764469	73.5371981	99.5470109
1675.	9169487			490		97.4538481	99.7340895	99.6752597	99.2246238	99.8611618
1676.	9169701	- 4		2304		96.9479121	99.5328917	91.7002977	99.2246238	99.3340471
1677.	9169769	OBC	TOL T	637	OBC-118	94.8076855	99.7576214	99.7493852	97.8527138	99.8152746
1678.	9169779	1		3330	OBC-886	91.0519937	99.4717088	97.1114589	94.7629749	99.0410749
1679.	9169867	SC		15585	SC-321	84.2195056	95.7701404	98.8739984	25.0402984	95.4642256
1680.	9169982			26122	ST-150	89.4459413	87.7763528	80.9462178	96.1725359	92.3991952
1681.	9170001			1219	OBC-267	99.8866668	96.8243100	99.0768068	97.3378509	99.6458338
1682.	9170164	1		15574	SC-320	87.8140038	77.8764810	99.5952513	82.8064148	95.4642256
1683.	9170192			1837		94.8076855	99.6646704	96.4149145	99.0669600	99.4705322
1684.	9170258	OBC		2002	OBC-481	96.6525867	99.0857856	98.7563389	93.9534774	99.4234684
1685.	9170376			672		89.4459413	99.8458660	99.7070278	99.5105364	99.8046852

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1686.	9170382	ST		22579	ST-119	97.7844713	90.3319175	87.8187102	40.7725524	93.3993011
1687.	9170447			435	VA 1	98.0456754	99.8682213	99.8199809	91.4167382	99.8764575
1688.	9170536	SC	400	26019	SC-659	99.4881811	73.4960172	86.7786001	70.0874210	92.3991952
1689.	9170669	ST		15145	ST-69	65.4104552	95.7701404	97.3573673	98.8469367	95.5960043
1690.	9170823	OBC		3462	OBC-933	78.1106235	99.7576214	96.4149145	99.2246238	99.0010707
1691.	9171033	OBC		1316	OBC-286	77.1528750	99.5811321	99.8105682	99.5105364	99.6211364
1692.	9171096	- 407		1037		99.9635255	97.2950077	99.2422727	92.8498312	99.6999682
1693.	9171233	- 40		2055		94.3229283	97.8727159	99.5070066	97.4891459	99.4058194
1694.	9171355			454		97.4538481	99.7340895	99.6752597	99.6329023	99.8705745
1695.	9171397	OBC	5 - 5	2294	OBC-567	99.8623384	96.5761081	97.3573673	94.7629749	99.3340471
1696.	9171400	ST		32934	ST-212	97.7844713	68.6060877	91.7002977	64.5315386	90.3895707
1697.	9171446	SC		13748	SC-254	99.6564342	84.9560542	62.4383758	99.5105364	95.9889871
1698.	9171448	OBC		3886	OBC-1078	95.2265534	99.0857856	96.7373016	87.2574743	98.8751750
1699.	9171496	100		2296	TO THE REAL PROPERTY.	99.4881811	97.7162288	98.4857220	87.2574743	99.3340471
1700.	9171532	OBC		3885	OBC-1077	95.8489722	93.6652116	99.5446577	92.8498312	98.8751750
1701.	9171551	7		961		99.4881811	97.7162288	99.6752597	97.4891459	99.7223235
1702.	9171756	SC		4502	SC-65	92.9451354	95.1006577	98.6586815	98.8469367	98.6880964
1703.	9171934			3207	OBC-846	89.4459413	99.3799343	97.5503289	96.9032015	99.0763728
1704.	9172072	477.7		1247		99.9764681	99.6164300	96.0972338	70.0874210	99.6399619
1705.	9172091			776		89.4459413	99.9188149	99.5070066	98.8469367	99.7788001
1706.	9172267	OBC		2600	OBC-669	96.2548976	98.7728112	99.6293725	47.7474085	99.2434493
1707.	9172452	-		1581		98.0456754	99.3246344	98.8739984	91.4167382	99.5470109
1708.	9172588			1255		88.6917438	99.2458025	99.7764469	98.8469367	99.6399619
1709.	9172613	SC		18263	SC-402	86.7103576	97.7162288	85.1266605	70.0874210	94.7123813
1710.		OBC		3190	OBC-839	98.2562860	99.3799343	92.3897824	91.4167382	99.0763728
1711.		OBC	100	3192	OBC-840	98.0456754	98.7728112	97.7585862	78.7895189	99.0763728
1712.	9172805			969		96.2548976	98.6280900	99.8564554	94.7629749	99.7223235
1713.		OBC	5 N	1694	OBC-393	91.7403019	98.4939582	99.6752597	97.8527138	99.5117130
1714.	9172849		- N	650		100.0000000	98.0268499	98.8739984	73.5371981	99.8105682
1715.	9172960	OBC	100	3585	OBC-976	99.8623384	87.7763528	99.4446471	82.8064148	98.9610665
1716.	9172996		of Later	25439	SC-628	87.8140038	97.2950077	76.8422539	44.3858762	92.5898036
1717.		SC		24031	SC-577	72.0617477	96.5761081	80.9462178	96.9032015	93.0122013
1718.		OBC		3734	OBC-1031	98.7928134	99.3246344	94.7135579	64.5315386	98.9151793
1719.	9173666			2163		95.8489722	98.4939582	99.1728536	94.7629749	99.3822875
1720.	9173783			349	The state of the s	99.9082256	99.8458660	99.4446471	92.8498312	99.8988128
1721.	9173851	OBC		1457	OBC-325	98.0456754	98.9928345	98.8739984	97.4891459	99.5776023
1722.	9173881	-		2218	1111	97.7844713	99.3799343	98.8739984	64.5315386	99.3552258
1723.	9173910	OBC		2990	OBC-792	92.9451354	94.4700027	99.5446577	99.2246238	99.1387323
1724.	9173955			599		99.3740514	99.7576214	99.5070066	92.8498312	99.8258639
1725.	9174008			1101		99.9764681	99.5811321	96.7373016	76.4504477	99.6799661
1726.	9174052	OBC		1415	OBC-310	99.5006257	98.8938210	98.7710434	93.4184119	99.5915283
1727.	9174235			3313	OBC-882	98.0456754	98.7728112	93.7311009	96.9032015	99.0410749

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1728.	9174319	SC		2610	SC-37	91.7403019	99.1799132	99.9223447	8.5714958	99.2434493
1729.	9174320			557	14.4	99.6564342	99.2458025	99.8105682	88.8494076	99.8376299
1730.	9174334			2158	10.70	98.0456754	98.2186349	98.0174371	98.5421986	99.3822875
1731.	9174365	OBC		2865	OBC-746	99.9823511	99.0857856	88.8094033	53.8715864	99.1728536
1732.	9174458			233	A 100	98.0456754	99.7340895	99.9494064	98.5421986	99.9329341
1733.	9174753	OBC		3431	OBC-921	99.8623384	97.2950077	93.7311009	88.8494076	99.0010707
1734.	9174788	SC		6518	SC-102	98.9445941	95.4771682	89.6718476	96.1725359	98.0903860
1735.	9174823			1053		89.4459413	98.3633561	99.8894001	99.5105364	99.6999682
1736.	9174847	SC		26545	SC-680	96.2548976	89.6341966	62.4383758	85.2654987	92.1944676
1737.	9174972	W 7	3 7	1709		99.5006257	98.1902108	98.9918070	89.7858475	99.5065285
1738.	9175110	10 11	100	2307		94.3229283	98.3633561	99.6752597	82.8064148	99.3340471
1739.	9175157	OBC		2169	OBC-538	93.7558094	99.5811321	99.5446577	57.8908355	99.3822875
1740.	9175170	OBC		3868	OBC-1072	99.4881811	99.5811321	95.1712534	21.9046723	98.8751750
1741.	9175186	OBC	1.7	768	OBC-154	98.7928134	99.2458025	99.6293725	96.9032015	99.7788001
1742.	9175202	OBC		2724	OBC-706	98.9445941	96.0701721	99.2422727	87.2574743	99.2081515
1743.	9175208	OBC		3080	OBC-818	92.3580144	99.1799132	98.9751856	82.8064148	99.1140238
1744.	9175213	- Long		868		99.4881811	99.3799343	99.3140450	92.8498312	99.7470320
1745.	9175245	SC		16158	SC-334	82.1498747	94.1064348	96.0972338	91.4167382	95.3065619
1746.	9175313	OBC		2389	OBC-589	89.4459413	99.5811321	98.3433540	96.9032015	99.3152216
1747.	9175345			154		98.6966685	99.8122919	99.9468751	99.9480556	99.9551390
1748.	9175572	ST		25414	ST-143	91.0519937	79.6837312	98.3433540	47.7474085	92.5898036
1749.	9175767	OBC		1747	OBC-404	94.3229283	99.5328917	98.0174371	98.8469367	99.4917109
1750.	9175777	ST		26168	ST-151	80.2826182	87.7763528	96.4149145	82.8064148	92.3991952
1751.	9175867	SC	10.00	5870	SC-89	99.3740514	99.0857856	72.9100728	82.8064148	98.2868774
1752.	9175966	OBC	1	1520	OBC-348	98.5822028	99.8682213	97.1114589	82.8064148	99.5623066
1753.	9176133	SC		9762	SC-164	95.8489722	90.9084491	98.1868668	82.8064148	97.1502865
1754.	9176150	OBC		3599	OBC-983	98.5822028	98.0268499	98.3433540	70.0874210	98.9610665
1755.	9176283	OBC	200	3614	OBC-987	92.3580144	97.5103246	99.0963749	94.7629749	98.9610665
1756.	9176290	SC	7	16674	SC-352	78.1106235	94.1064348	98.0174371	82.8064148	95.1771364
1757.	9176341	OBC	11	708	OBC-137	88.6917438	99.5811321	99.7764469	99.8882235	99.7964490
1758.	9176375	ST	4	9557	ST-38	80.2826182	99.8176277	94.2629220	40.7725524	97.2350014
1759.	9176389	SC		19702	SC-442	99.2610982	77.8764810	86.7786001	91.4167382	94.2605688
1760.	9176573	OBC	100	3897	OBC-1080	90.0895389	98.3633561	99.7493852	44.3858762	98.8751750
1761.	9176846		AD	285	1	99.6564342	99.8176277	99.8105682	93.9534774	99.9176383
1762.	9176866	OBC	700	196	OBC-28	99.8093916	99.9094022	99.6752597	98.5421986	99.9435234
1763.	9177136			440	1300	99.1913206	99.6623616	99.6942365	98.3956272	99.8725002
1764.	9177158			1379	8 8 8 7 7	96.6525867	98.2186349	99.8352767	87.2574743	99.6046640
1765.	9177331	OBC		812	OBC-162	99.4881811	99.4717088	99.4446471	91.4167382	99.7658576
1766.	9177399			636		96.9479121	99.7340895	99.5952513	98.5421986	99.8152746
1767.	9177408			2168		94.3229283	97.8727159	99.6752597	92.8498312	99.3822875
1768.	9177591			1374		99.6564342	98.4939582	98.7563389	94.7629749	99.6046640
1769.	9177691	SC		19717	SC-445	97.7844713	89.6341966	89.6718476	57.8908355	94.2605688

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1770.	9177737	OBC		3202	OBC-844	93.7558094	99.0857856	98.8739984	78.7895189	99.0763728
1771.	9177893	OBC		3748	OBC-1040	96.9479121	99.7340895	96.4149145	40.7725524	98.9151793
1772.	9177909			1401	10.70	99.9647021	99.1799132	96.4149145	78.7895189	99.5917215
1773.	9178129	OBC		43	OBC-5	99.9941170	99.9847043	99.8105682	94.7629749	99.9882340
1774.	9178195	OBC		2054	OBC-503	94.8076855	99.5328917	98.3433540	93.9534774	99.4058194
1775.	9178209	OBC		996	OBC-212	99.9223447	99.6893789	92.9368992	97.8527138	99.7082044
1776.	9178334	ST		14304	ST-65	99.9635255	78.8224636	83.8288760	85.2654987	95.8430893
1777.	9178359	OBC		4310	OBC-1239	99.2610982	90.3319175	98.0174371	98.5421986	98.7410432
1778.	9178474	OBC		1038	OBC-224	99.8623384	97.2950077	99.0963749	99.0669600	99.6999682
1779.	9178493	100 1		124		99.4881811	99.4717088	99.9670553	99.7505618	99.9647021
1780.	9178530	OBC		2376	OBC-584	97.4538481	99.6164300	98.1868668	64.5315386	99.3152216
1781.	9178554	ST		6401	ST-23	98.2562860	99.5811321	92.3897824	17.5230319	98.1515690
1782.	9178625			1250		99.0763728	98.3633561	99.0963749	98.8469367	99.6399619
1783.	9178697	P. P. Barris		1700	TO THE REAL PROPERTY.	99.2801824	98.6470756	97.8631159	99.1697154	99.5094313
1784.	9178773	SC		4718	SC-69	95.2265534	96.8431952	98.0174371	93.9534774	98.6327964
1785.	9179040	OBC		1636	OBC-375	90.0895389	98.7728112	99.8999894	78.7895189	99.5317151
1786.	9179198	SC		19760	SC-447	93.7558094	94.1064348	83.8288760	76.4504477	94.2605688
1787.	9179244	OBC		3451	OBC-931	94.8076855	97.7162288	97.1114589	99.2246238	99.0010707
1788.	9179441			1519		99.0763728	99.3246344	99.0963749	76.4504477	99.5623066
1789.	9179522			260		98.5822028	99.9399936	99.7764469	97.8527138	99.9270511
1790.	9179563	OBC		871	OBC-181	98.0456754	99.7917427	99.5952513	78.7895189	99.7470320
1791.	9179761			2004		95.8489722	98.3633561	98.6586815	99.2246238	99.4234684
1792.	9179822			242		98.7928134	99.9576426	99.3928769	99.8552788	99.9305809
1793.	9179922			1829		98.0456754	99.5328917	98.6586815	78.7895189	99.4705322
1794.	9179953	OBC		3442	OBC-926	98.0456754	99.1799132	91.7002977	94.7629749	99.0010707
1795.	9180067	SC		11215	SC-188	95.8489722	97.2950077	82.4652022	87.2574743	96.7467144
1796.	9180199	100		2299		98.9445941	95.7701404	99.0963749	96.9032015	99.3340471
1797.	9180245	SC	200	15537	SC-318	92.3580144	96.8431952	93.7311009	40.7725524	95.4642256
1798.	9180433	SC	\sim	22141	SC-512	97.7758364	69.2276816	96.1041721	79.6602366	93.5459117
1799.	9180560	SC	de.	19579	SC-439	96.7428517	70.4554577	93.9000779	97.9151418	94.2802163
1800.	9180684	SC	1	16557	SC-348	99.0763728	90.9084491	85.1266605	64.5315386	95.1771364
1801.	9180815	ST		26068	ST-149	94.8076855	78.8224636	93.7311009	78.7895189	92.3991952
1802.	9181000	-		2155		98.2562860	99.6646704	97.7585862	70.0874210	99.3822875
1803.	9181020	ST	ADT	22673	ST-120	86.7103576	65.6116530	98.1868668	98.8469367	93.3993011
1804.	9181090	SC	70	14751	SC-285	96.6525867	95.4771682	76.8422539	87.2574743	95.7171936
1805.	9181154			563	134	98.0456754	99.5811321	99.7270299	98.5421986	99.8376299
1806.	9181316			1282	11117	99.9764681	93.2710522	99.6293725	91.4167382	99.6293725
1807.	9181345			2302		98.2562860	97.8727159	95.7454319	99.7505618	99.3340471
1808.	9181487	ST		32081	ST-203	93.7558094	82.4887341	87.8187102	70.0874210	90.6072408
1809.	9181515			489		98.9445941	99.7340895	99.9105788	64.5315386	99.8611618
1810.	9181547			1375		98.7928134	99.8458660	98.6586815	64.5315386	99.6046640
1811.	9181566			811		99.8093916	99.9611724	95.7454319	85.2654987	99.7658576

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1812.	9181569			354	200 10 2	96.6525867	99.7917427	99.9105788	96.1725359	99.8988128
1813.	9181923			105		99.2610982	99.9576426	99.9329341	97.4891459	99.9694085
1814.	9182008		100	1744	10.76	95.2265534	98.3633561	99.6752597	92.8498312	99.4917109
1815.	9182042	SC	100	12072	SC-218	92.9451354	94.4700027	89.6718476	96.9032015	96.5196315
1816.	9182163			13	April 100	99.8623384	99.9988234	99.9847043	99.0669600	99.9964702
1817.	9182416	SC		23921	SC-573	94.8076855	82.4887341	93.7311009	76.4504477	93.0122013
1818.	9182434	OBC		1947	OBC-461	99.7246767	98.7728112	98.1868668	78.7895189	99.4411173
1819.	9182435	- 40		174		99.2610982	99.9729383	99.7270299	98.8469367	99.9505830
1820.	9182465	SC		3024	SC-45	91.9958445	99.2562510	98.6447241	93.4184119	99.1287512
1821.	9182563	100	4 1	1107		95.8489722	99.6646704	99.6293725	88.8494076	99.6799661
1822.	9183023	SC	100	8870	SC-149	94.8076855	97.7162288	95.1712534	64.5315386	97.4220800
1823.	9183047			562		98.5822028	99.7340895	99.3928769	99.0669600	99.8376299
1824.	9183165			1039		99.6564342	99.1799132	98.8739984	94.7629749	99.6999682
1825.	9183176	P. J. Barris		317		99.7658576	99.5811321	99.3140450	99.9282277	99.9082256
1826.	9183358			1147	The Thin	97.7844713	99.2458025	98.7563389	99.5105364	99.6682002
1827.	9183456	7		330		99.9941170	99.8870469	99.0963749	82.8064148	99.9046958
1828.	9183462			530		99.0763728	99.8458660	99.6752597	87.2574743	99.8493958
1829.	9183509			1687		98.2562860	99.3246344	92.9368992	99.8552788	99.5117130
1830.	9183709	OBC		294	OBC-46	98.9445941	99.9835277	99.6752597	85.2654987	99.9152851
1831.	9183950			628		99.2610982	99.8458660	99.6752597	76.4504477	99.8188043
1832.	9184010			1145		98.7928134	98.0268499	98.9751856	99.8552788	99.6682002
1833.	9184195	OBC		2602	OBC-670	95.8489722	98.4939582	99.4446471	76.4504477	99.2434493
1834.	9184209	ST		19766	ST-100	93.7558094	77.8764810	97.1114589	91.4167382	94.2605688
1835.	9184280		10.10	2216		98.7928134	99.9576426	92.3897824	53.8715864	99.3552258
1836.	9184323	OBC	1. 1.	117	OBC-16	99.3740514	99.9270511	99.9670553	92.8498312	99.9670553
1837.	9184333	OBC	10.0	4175	OBC-1187	96.6525867	98.0268499	98.9751856	57.8908355	98.7904602
1838.	9184429	OBC		769	OBC-155	98.5822028	99.7917427	99.6293725	78.7895189	99.7788001
1839.	9184585	100	Control No.	1322		98.5290298	96.0014639	99.5289590	99.9008335	99.6210422
1840.	9184589	OBC	A 1	4011	OBC-1127	99.4881811	99.6893789	80.9462178	64.5315386	98.8339942
1841.	9184771	SC	10	23214	SC-548	99.4881811	90.9084491	82.4652022	15.4816392	93.2086927
1842.		SC	100	16661	SC-351	82.9487828	93.6652116	98.0174371	70.0874210	95.1771364
1843.	9185018			1154		86.7103576	99.8176277	99.7764469	92.8498312	99.6682002
1844.	9185137	SC	100	10636	SC-172	99.7497226	97.2929899	49.0319458	85.6727977	96.8774349
1845.	9185324		TOTAL TOTAL	1148	The same of the sa	97.7844713	97.8727159	99.3928769	99.8552788	99.6682002
1846.	9185747	SC		19707	SC-443	98.5822028	90.3319175	83.8288760	61.4500359	94.2605688
1847.	9185947	OBC		1587	OBC-361	92.3580144	99.7340895	99.7764469	53.8715864	99.5470109
1848.		SC		16151	SC-333	87.8140038	91.8861997	96.7373016	85.2654987	95.3065619
1849.		OBC		2716	OBC-702	99.9599958	99.4717088	92.3897824	36.8486075	99.2081515
1850.	9186117	OBC		2740	OBC-711	87.8140038	99.8176277	99.0963749	64.5315386	99.2081515
1851.	_	OBC		133	OBC-17	99.7658576	99.4717088	99.9870575	91.4167382	99.9623490
1852.		SC		16085	SC-330	97.7844713	91.4261510	58.7991670	98.8469367	95.3065619
1853.	9186649			468		99.5587768	99.0857856	99.8564554	93.9534774	99.8646916

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1854.	9186781			1102	200	99.9082256	98.6280900	99.3140450	82.8064148	99.6799661
1855.	9186789	OBC		3593	OBC-980	99.2610982	97.8727159	95.1712534	91.4167382	98.9610665
1856.	9186915		100	1047	N. W. C.	98.2562860	99.6646704	99.7270299	61.4500359	99.6999682
1857.	9186922		100	1373	1000	99.7246767	99.5328917	97.7585862	85.2654987	99.6046640
1858.	9186931			1516	100	99.8623384	99.3246344	97.5503289	78.7895189	99.5623066
1859.	9187114	- 40		2017		96.1382018	98.7217992	99.3461193	95.3542544	99.4123351
1860.	9187663	- 40"		814		99.2610982	99.7576214	99.0963749	91.4167382	99.7658576
1861.	9187836	- 40		9		99.7658576	99.9941170	99.9976468	99.5105364	99.9976468
1862.	9187883	OBC		2518	OBC-641	88.6917438	99.8682213	98.1868668	85.2654987	99.2740408
1863.	9188077	OBC		3315	OBC-883	97.7844713	99.4717088	92.9368992	88.8494076	99.0410749
1864.	9188368	ST	100	24028	ST-129	74.7890953	97.2950077	89.6718476	70.0874210	93.0122013
1865.	9188382	Of the		2001		97.4538481	99.3799343	99.2422727	64.5315386	99.4234684
1866.	9188411	SC		24563	SC-600	94.8076855	90.3319175	86.7786001	61.4500359	92.8262993
1867.		ST		23908	ST-128	96.6525867	90.3319175	69.8709275	82.8064148	93.0122013
1868.	9188639	11.1		341		99.5587768	99.7340895	99.5952513	99.0669600	99.9011660
1869.	9188699	SC		15045	SC-297	98.5822028	86.3562024	91.7002977	87.2574743	95.5960043
1870.	9188754			1162		87.1600530	99.2408835	99.7528733	99.7363193	99.6665563
1871.	9188758	OBC		2052	OBC-502	95.8489722	97.7162288	99.4446471	96.9032015	99.4058194
1872.		OBC		372	OBC-65	98.5917325	99.8533794	99.7197654	97.0238377	99.8923994
1873.	9189165			1382		93.7558094	99.3246344	99.3928769	98.5421986	99.6046640
1874.	9189332	ST		16659	ST-82	84.2195056	91.8861997	97.5503289	85.2654987	95.1771364
1875.	9189635	-		2164		95.8489722	96.8431952	99.1728536	99.5105364	99.3822875
1876.		OBC		1524	OBC-350	96.9479121	99.8176277	98.3433540	85.2654987	99.5623066
1877.	9189948			147		98.5822028	99.9917638	99.8470426	94.7629749	99.9588192
1878.	9189965	1		1309		98.5822028	99.3799343	99.4446471	78.7895189	99.6211364
1879.		OBC	10.0	3728	OBC-1027	99.9458766	84.9560542	95.7454319	99.8552788	98.9151793
1880.		OBC		85	OBC-10	99.3614908	99.9255073	99.9278721	99.7363193	99.9763515
1881.		OBC	5.1	1523	OBC-349	98.0456754	99.3246344	98.1868668	97.4891459	99.5623066
1882.		SC	A 1	20851	SC-474	97.7844713	98.8692920	6.2418374	70.0874210	93.9217094
1883.	9190220	70. 7	100	1692		94.3229283	98.4939582	99.0963749	99.6329023	99.5117130
1884.	9190343			1274		94.3503760	99.7244951	99.4525375	90.6470227	99.6299011
1885.	9190512	70.		207		98.0456754	99.9729383	99.6293725	99.6976150	99.9399936
1886.	9190613	ST		30449	ST-191	77.9555167	96.2836163	90.7196657	35.1627984	91.1151512
1887.	9190648	~ -		241		99.6564342	99.8964596	99.8105682	93.9534774	99.9305809
1888.	9190651	OBC		707	OBC-136	96.6525867	99.9399936	99.0963749	94.7629749	99.7964490
1889.	9190795			777	OBC-157	86.7103576	99.6646704	99.9223447	96.1725359	99.7788001
1890.		OBC		1449	OBC-324	99.8623384	99.5811321	97.1114589	76.4504477	99.5776023
1891.	9191054			159		95.8489722	99.9811745	99.9329341	96.9032015	99.9541128
1892.	9191107	OBC		3088	OBC-822	99.9739867	97.6682590	95.2194580	92.1912690	99.1001750
1893.	9191154			1945	OBC-460	99.8093916	98.9928345	98.9751856	40.7725524	99.4411173
1894.	9191276			1778		91.9524192	99.5707799	99.3461193	93.3961595	99.4880102
10/	9191387			455		95.2265534	99.8458660	99.9223447	88.8494076	99.8705745

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1896.	9191583			1672	400	96.8334673	98.9878447	99.4998345	92.1912690	99.5187533
1897.	9191779			1491		96.1382018	99.5234829	98.7844677	98.0407227	99.5719624
1898.	9191793			1890	No. 75	97.4033959	99.8427375	98.9842974	58.4389633	99.4501726
1899.	9191854			600		99.0763728	99.7340895	99.5952513	93.9534774	99.8258639
1900.	9192017	SC		14193	SC-269	80.6106040	87.4769427	98.6745022	98.0407227	95.8674266
1901.	9192050		6.3	28		99.6564342	99.9929404	99.9223447	99.8552788	99.9929404
1902.	9192108	SC		22084	SC-510	86.1786407	90.6210093	93.9400747	88.7019344	93.5829825
1903.	9192155	- 40"		1579		98.7928134	98.8692920	99.0963749	91.4167382	99.5470109
1904.	9192282			816		98.0456754	99.1799132	99.6293725	98.5421986	99.7658576
1905.	9192353	SC	10 - 1	11231	SC-190	93.7558094	78.8224636	97.1114589	99.8882235	96.7467144
1906.	9192453	OBC	100	702	OBC-134	99.9458766	99.8176277	98.3433540	78.7895189	99.7964490
1907.	9192786	ar Po		644		99.7209478	99.0848035	99.5518611	98.5420707	99.8131769
1908.	9192859			997		99.9082256	98.7728112	98.3433540	97.4891459	99.7082044
1909.	9192934	F. J. Steel		850		97.4538481	95.7701404	99.8352767	99.9470532	99.7529150
1910.	9193086			822	1000	99.9138196	98.0107667	99.5289590	93.4184119	99.7638892
1911.	9193102			1693		92.9451354	97.5103246	99.8470426	93.9534774	99.5117130
1912.	9193103	OBC		4181	OBC-1189	94.8076855	98.0268499	98.0174371	91.4167382	98.7904602
1913.	9193114			123		99.6564342	99.9188149	99.9705851	82.8064148	99.9647021
1914.	9193147			318		98.0456754	99.5811321	99.8894001	99.2246238	99.9082256
1915.	9193198	OBC		1996	OBC-478	99.2610982	98.2186349	99.2422727	76.4504477	99.4234684
1916.	9193201	SC		26644	SC-682	84.2195056	92.8627737	86.7786001	82.8064148	92.1944676
1917.	9193245			1312		96.9479121	97.7162288	99.8999894	82.8064148	99.6211364
1918.	9193262	OBC		1881	OBC-442	99.7209478	98.0927494	99.6275363	68.4682874	99.4501726
1919.	9193622			1288		86.7103576	99.7917427	99.6293725	96.1725359	99.6293725
1920.	9193663	OBC	1. 1.	3085	OBC-821	84.2195056	99.7917427	97.7585862	93.9534774	99.1140238
1921.	9193736	OBC	1000	4007	OBC-1123	99.9823511	96.8431952	78.6000871	91.4167382	98.8339942
1922.	9193737	SC		20946	SC-477	82.9487828	97.0632185	82.4652022	82.8064148	93.9217094
1923.	9193906	SC	Co. 100	14784	SC-287	91.7403019	96.5761081	92.9368992	61.4500359	95.7171936
1924.	9193931		A 1	1733		99.9458766	97.2950077	96.0972338	97.8527138	99.4917109
1925.	9194016		110	338		93.9837031	97.9747708	99.9940609	99.1697154	99.9025989
1926.	9194116	SC	Part and Part	25575	SC-638	89.8500686	87.4769427	93.9400747	80.8577307	92.5471787
1927.	9194179	SC		26300	SC-667	83.1433571	97.1231613	86.0757698	62.6661306	92.3390720
1928.	9194183	OBC	100	3437	OBC-924	99.2610982	98.6280900	98.0174371	47.7474085	99.0010707
1929.		SC	TO. 1	6540	SC-103	96.2548976	99.2458025	86.7786001	78.7895189	98.0903860
1930.	9194433	OBC	70.	2042	OBC-499	98.9445941	99.6893789	96.4149145	76.4504477	99.4058194
1931.	9194463			1002	F 30.	97.7844713	99.2458025	99.5070066	97.4891459	99.7082044
1932.	9194482			1249	11110	99.0763728	99.6646704	98.4857220	88.8494076	99.6399619
1933.	9194638	OBC		3460	OBC-932	85.1513690	99.6646704	97.3573673	96.1725359	99.0010707
1934.	9194726			28987	ST-169	97.7844713	90.9084491	42.3150687	76.4504477	91.5308680
1935.	9194821			312		97.4033959	99.9527030	99.8451024	90.6470227	99.9101357
1936.	9195031	SC		20957	SC-478	78.9860103	97.0632185	89.6718476	76.4504477	93.9217094
1937.	9195502			3475	OBC-939	98.5917325	96.4231661	98.9842974	92.1912690	98.9996689

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1938.	9195541	SC		3069	SC-46	96.2548976	98.6280900	98.8739984	78.7895189	99.1140238
1939.	9195544			1942	14 A T	99.9764681	95.1006577	98.8739984	78.7895189	99.4411173
1940.	9195637	1		1399		93.0757225	99.7244951	99.4064229	92.1912690	99.5920636
1941.	9195887			680	1000	99.3614908	99.6902048	98.9842974	98.9133519	99.8037175
1942.	9195910			1708	All States	99.5006257	99.7615281	97.6495172	52.0765943	99.5065285
1943.	9195911		0.0	1356		97.4033959	96.9067777	99.9278721	94.1245329	99.6086175
1944.	9195984	OBC		3102	OBC-824	96.1382018	97.4767062	99.2763562	93.3961595	99.1001750
1945.	9196040	OBC		4199	OBC-1195	99.4631793	98.5077804	93.9400747	90.6470227	98.7726434
1946.	9196044			1550		97.4033959	99.0848035	99.6949345	83.7014615	99.5494963
1947.	9196110	OBC	4 - 4	2136	OBC-528	97.4033959	98.8234877	99.2763562	88.7019344	99.3839569
1948.	9196391	OBC		1599	OBC-365	91.9524192	99.9125006	98.9842974	80.8577307	99.5353072
1949.	9196554	OBC		4064	OBC-1146	95.5718205	91.5740434	99.5518611	98.5420707	98.8199404
1950.	9196619	OBC		863	OBC-178	91.4262404	99.8734806	99.3461193	98.5420707	99.7481436
1951.	9196783	P. P. Barris		1417	TO THE REAL PROPERTY.	99.1913206	93.8091753	99.6942365	99.5525701	99.5915283
1952.	9196870	SC		20742	SC-472	93.3747314	91.4504285	80.6566241	94.6650769	93.9449390
1953.	9197061	OBC		1680	OBC-385	99.9599958	98.9928345	95.1712534	85.2654987	99.5117130
1954.	9197219	The same		2311		99.3614908	97.8089675	98.6745022	95.3542544	99.3295653
1955.	9197402			1093		96.8334673	96.6419146	99.9361491	98.5420707	99.6831102
1956.	9197600	411.7		1986		96.0333388	97.4629896	99.6576394	95.6532005	99.4250702
1957.	9197740			192		99.4881811	99.5328917	99.9423468	99.0669600	99.9458766
1958.	9198262			1487		98.5917325	99.4265241	97.2189377	99.6027054	99.5719624
1959.	9198654	SC		14127	SC-266	95.5718205	98.2571064	52.0124864	98.0407227	95.8674266
1960.	9198664			217		96.5425909	99.9881758	99.6275363	97.0238377	99.9385139
1961.	9198710			345	-	95.5718205	99.9657097	98.6745022	99.9763515	99.9006763
1962.	9198741	OBC	1. 1.	2607	OBC-673	92.9451354	97.8727159	98.7563389	99.2246238	99.2434493
1963.	9198756	OBC	10.0	3223	OBC-851	96.5425909	99.5234829	99.2219647	40.1042898	99.0635198
1964.	9198762			298		98.5917325	99.6180769	99.9184127	98.9133519	99.9148654
1965.	9198940	10. 17	5 1	72		98.5822028	99.9788213	99.9329341	99.7505618	99.9799979
1966.	9198960	OBC	A . 1	3956	OBC-1106	93.0757225	99.6180769	96.1370193	87.5076858	98.8506834
1967.	9199018		111	1891		94.7926028	99.9006763	95.2194580	97.4093080	99.4501726
1968.	9199074	SC	100	8911	SC-152	80.2826182	99.7917427	76.8422539	94.7629749	97.4220800
1969.	9199078			977		97.7805893	97.1231613	99.9657097	96.3179303	99.7197654
1970.	9199147			1994		86.1662692	99.7851392	99.5785423	76.7867684	99.4250702
1971.	9199179			1805		98.0395403	98.8234877	99.6594618	79.2307147	99.4750035
1972.	9199181	OBC	70.	2237	OBC-554	97.4033959	99.8427375	98.3008561	62.6661306	99.3520314
1973.	9199190			282	173-1	99.7883460	99.4265241	99.8592915	98.9133519	99.9195951
1974.	9199276			4050	OBC-1140	99.1238235	90.6210093	99.4998345	92.1912690	98.8199404
1975.	9199399			4193	OBC-1193	78.1106235	97.5103246	99.5952513	97.8527138	98.7904602
1976.	9199409			1482		99.3614908	98.7217992	98.7844677	98.0407227	99.5719624
1977.	9199674			521		99.3614908	99.9255073	99.4525375	87.5076858	99.8498321
1978.	9199766	1		23810	SC-570	90.7014142	85.5661448	92.9444733	93.3961595	93.0591685
1979.	9199820			2617	OBC-675	99.9278721	96.6419146	98.1518706	92.1912690	99.2420659

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
1980.	9199848			933	200 100	99.3740514	99.7917427	97.7585862	96.1725359	99.7329129
1981.	9200086			891	200 N T	99.3614908	98.5077804	99.8971291	87.5076858	99.7434139
1982.	9200105	OBC	400	1377	OBC-299	97.7844713	99.5328917	99.0963749	91.4167382	99.6046640
1983.	9200116			1779		91.4262404	97.6682590	99.8250012	98.9133519	99.4880102
1984.	9200126	OBC		3478	OBC-940	98.0395403	98.0927494	95.5422598	99.3567611	98.9996689
1985.	9200273	ST		7605	ST-26	98.5917325	96.6419146	92.9444733	92.1912690	97.7746772
1986.	9200302	ST		4620	ST-16	98.0395403	98.5077804	96.1370193	88.7019344	98.6697725
1987.	9200373	OBC		1813	OBC-423	94.3503760	98.3812609	99.4998345	98.9133519	99.4750035
1988.	9200515			200	1	98.0395403	99.8734806	99.8971291	98.9133519	99.9432436
1989.	9200627	100 17	4 7	7		99.7209478	99.9988176	99.9964527	99.8486497	99.9988176
1990.	9200651	10 1	10.7	1481		99.3614908	99.5234829	97.9851487	94.1245329	99.5719624
1991.	9200936	10 - Ph.		299		98.5917325	99.6180769	99.8971291	99.3567611	99.9148654
1992.	9201070	SC		20892	SC-475	92.9451354	93.2710522	86.7786001	73.5371981	93.9217094
1993.	9201189	1 1 march		344	E. Y. L.	98.8625077	99.9255073	99.7528733	92.1912690	99.9006763
1994.	9201284			646		99.3614908	99.7966230	99.4998345	88.7019344	99.8131769
1995.	9201313	SC		24157	SC-584	83.5832172	94.2861190	84.9066182	91.2296650	92.9650792
1996.	9201343	SC		2968	SC-43	93.7331505	98.5077804	96.9990068	99.9195951	99.1427423
1997.	9201427			480		98.8625077	98.6106513	99.9136830	99.7363193	99.8628388
1998.	9201484	SC		24508	SC-597	67.2184647	92.0186350	96.4858346	93.3961595	92.8912642
1999.	9201488	OBC	PWBD	2624	OBC-678	97.7805893	99.6902048	97.4696117	76.9510003	99.2420659
2000.	9201671	OBC		3763	OBC-1044	99.5802393	98.0927494	96.4858346	85.7423261	98.8979804
2001.	9201692	1		281		99.9278721	99.6547321	99.4998345	99.6027054	99.9195951
2002.	9201771			229		99.4631793	99.7244951	99.9278721	96.3179303	99.9337842
2003.	9201933	OBC		3227	OBC-853	94.7926028	98.0927494	98.3008561	98.5420707	99.0635198
2004.	9202041	-		861		99.7209478	99.2988223	98.6745022	99.0422362	99.7481436
2005.	9202347			165		99.7209478	99.7505084	99.4525375	100.0000000	99.9527030
2006.	9202446	OBC		2984	OBC-790	96.9479121	99.5328917	97.1114589	76.4504477	99.1387323
2007.	9202455	40. 40		1108		95.2265534	99.5328917	99.3928769	98.5421986	99.6799661
2008.	9202533	SC	A 7	5573	SC-83	91.4262404	96.6419146	97.4696117	99.3567611	98.3919028
2009.	9202581	70.7	100	1815		88.5907865	99.5234829	99.7197654	85.7423261	99.4750035
2010.	9202583	OBC	A CONTRACTOR	3557	OBC-969	99.7209478	94.9947973	96.4858346	99.3567611	98.9653786
2011.	9202607			1966		97.7805893	99.7966230	97.4696117	87.5076858	99.4277066
2012.	9202783			981		94.3503760	99.7966230	99.4064229	96.3179303	99.7197654
2013.	9202799	OBC		1895	OBC-447	87.1600530	99.5234829	99.4064229	97.0238377	99.4501726
2014.	9202912			1597		96.8334673	96.6419146	99.9278721	92.1912690	99.5353072
2015.	9202926	OBC		2958	OBC-778	97.7805893	98.0927494	96.7601570	99.6027054	99.1427423
2016.	9203127			520	1117	99.8462848	99.6902048	99.4064229	95.3542544	99.8498321
2017.	9203177	SC		10879	SC-176	86.1786407	97.3158965	96.7601570	85.7423261	96.8523861
2018.	9203202			1063		84.0561888	99.8427375	99.8853048	87.5076858	99.6961169
2019.	9203218	ST		25036	ST-137	99.7883460	78.4053824	88.7078466	74.2834508	92.7056236
2020.	9203427			92		99.8250012	99.9822636	99.5932460	98.5420707	99.9739867
2021.	9203542	OBC		2965	OBC-784	94.7926028	99.9006763	96.7601570	65.7830015	99.1427423

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2022.	9203674	ST		25499	ST-144	98.5917325	94.6850021	73.8223053	49.8533794	92.5471787
2023.	9203794			300	14.4	97.7805893	99.2988223	99.8971291	99.9940879	99.9148654
2024.	9203863	SC		19405	SC-432	78.8275079	95.3164168	96.7601570	70.6675968	94.3480112
2025.	9203926	SC		11837	SC-208	99.1238235	95.8686090	85.0896278	87.5076858	96.5331315
2026.	9203960			907	A 100	99.8959466	99.5234829	98.6745022	92.1912690	99.7339545
2027.	9203985	OBC		3534	OBC-962	98.6966685	97.0663235	96.1041721	98.7391684	98.9693764
2028.	9204301	OBC		3574	OBC-973	93.7331505	99.5234829	96.4858346	92.1912690	98.9653786
2029.	9204489			1485		98.8625077	99.3733150	99.4525375	79.2307147	99.5719624
2030.	9204514	OBC		2712	OBC-700	93.0757225	99.4631793	98.1518706	93.3961595	99.2172350
2031.	9204550	OBC		3772	OBC-1049	97.7805893	97.9532233	97.6564348	94.1245329	98.8979804
2032.	9204558	10 1	100	2325		93.7331505	92.7931230	99.9692570	95.3542544	99.3295653
2033.	9204960	Of the		1544		99.7209478	99.2988223	98.9842974	79.2307147	99.5494963
2034.	9205216	100		1801		99.3614908	95.3164168	99.9467909	74.2834508	99.4750035
2035.	9205321	OBC		2141	OBC-531	94.7926028	96.1240127	99.8853048	94.1245329	99.3839569
2036.	9205462	11.11		2148		86.1786407	98.3812609	98.8790616	100.0000000	99.3839569
2037.	9205594	7		2137		97.4033959	95.5659083	99.9562503	76.9510003	99.3839569
2038.	9205613			1397		96.5425909	99.6547321	99.2219647	90.6470227	99.5920636
2039.	9205690			1393		99.4631793	98.0927494	98.8790616	99.3567611	99.5920636
2040.	9205796	OBC		2976	OBC-788	87.1600530	99.6547321	98.3008561	93.3961595	99.1427423
2041.		OBC		2245	OBC-557	88.5907865	99.2988223	97.8361633	99.9361491	99.3520314
2042.	9206019			589		98.8625077	99.7505084	99.1451071	99.6027054	99.8309133
2043.	9206043	1990		284		98.8625077	99.7505084	99.6949345	99.9195951	99.9195951
2044.		OBC		3960	OBC-1108	90.7014142	97.4767062	99.5932460	85.7423261	98.8506834
2045.	9206166			729		86.1786407	99.7800691	99.7528733	99.7363193	99.7883460
2046.	9206174	-	13. 3.	836		97.7805893	99.9491557	94.7902379	99.9195951	99.7587854
2047.	9206216		3.3	1353		98.2192688	99.4265241	98.4261931	98.5420707	99.6086175
2048.	9206290	OBC	3 10	3219	OBC-850	97.4033959	99.0848035	97.4696117	90.6470227	99.0635198
2049.	9206313	SC	50.00	13034	SC-240	94.3503760	94.9947973	92.9444733	90.6470227	96.2138769
2050.	9206450		A . 1	753		97.4033959	98.7217992	99.9562503	93.3961595	99.7800691
2051.	9206526	OBC	111	576	OBC-108	98.0395403	99.9527030	98.6745022	98.0407227	99.8344606
2052.	9206577	OBC	of the second	2070	OBC-508	93.7331505	98.9878447	99.6275363	87.5076858	99.4005108
2053.		OBC		4070	OBC-1148	91.9524192	98.6106513	95.5422598	99.7363193	98.8199404
2054.	9206950			905		99.9515206	99.6902048	97.8361633	90.6470227	99.7339545
2055.	9206960	OBC		1493	OBC-338	95.5718205	99.7244951	99.0670671	92.1912690	99.5719624
2056.	9206984	ST	700	25626	ST-147	82.1146479	90.6210093	96.9990068	62.6661306	92.5471787
2057.	9207110			1965	F 300	98.0395403	99.5707799	99.6594618	40.1042898	99.4277066
2058.	9207178	SC		15192	SC-304	93.3747314	99.4486813	57.5248507	61.9306779	95.5929922
2059.	9207204			2963	OBC-782	96.8334673	99.8734806	95.2194580	74.2834508	99.1427423
2060.	9207234			25648	SC-642	74.4549023	96.1240127	90.6068202	80.8577307	92.5471787
2061.	9207278			364		98.0395403	99.9704394	99.5932460	88.7019344	99.8971291
2062.	9207397	ST		17974	ST-92	97.4033959	85.5661448	91.9547841	95.3542544	94.7654070
2063.	9207420			549	OBC-99	99.7209478	99.9314194	96.7601570	99.6027054	99.8415551

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2065. 9 2066. 9 2067. 9 2068. 9	9207676 9207839	OBC		Rank 752	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2065. 9 2066. 9 2067. 9 2068. 9	9207470 9207575 9207676 9207839			752						
2066. 9 2067. 9 2068. 9	9207575 9207676 9207839				- CT-10-1	98.0395403	99.3733150	99.6594618	98.0407227	99.7800691
2067. 9 2068. 9	9207676 9207839			1280		88.5907865	99.4631793	99.4064229	99.7363193	99.6299011
2068.	9207839	0.00	400	3945	OBC-1100	98.5917325	97.1231613	96.1370193	98.9133519	98.8506834
		OBC		2326	OBC-576	93.0757225	99.6547321	99.4525375	65.7830015	99.3295653
2060 0	000000	OBC		631	OBC-116	99.3614908	98.8234877	99.7989878	98.5420707	99.8179066
2009.	9207888	- 40		1670		97.4033959	96.6419146	99.8592915	95.3542544	99.5187533
2070.	9207919	- 407		178		99.4631793	99.8533794	99.6594618	99.8486497	99.9491557
2071.	9208093	- 30		84		99.3614908	99.9704394	99.8971291	98.0407227	99.9763515
2072. 9	9208118	SC	Ph	18911	SC-420	86.1786407	91.5740434	94.3846663	93.3961595	94.5017263
2073. 9	9208481	SC	4 1	25556	SC-636	91.4262404	92.0186350	92.5046115	58.4389633	92.5471787
2074.	9208600	SC	100	24442	SC-595	89.8500686	94.6850021	91.4025919	56.0008040	92.8912642
2075. 9	9209299	OBC		805	OBC-161	99.7883460	97.6682590	99.8592915	95.3542544	99.7682448
2076.	9209504			322		100.0000000	97.4767062	99.9184127	97.0238377	99.9065885
2077. 9	9209555	ST	1.7	7400	ST-24	84.7727380	96.1240127	96.9990068	99.7363193	97.8515348
2078.	9209613			806		99.3614908	99.8214539	98.5538949	96.3179303	99.7682448
2079.	9209691	SC		17629	SC-384	86.1662692	95.7063254	86.1001582	95.6532005	94.8728543
2080.	9209799	- Longon		2060		99.4631793	97.4767062	99.7989878	62.6661306	99.4005108
2081.	9209901			249		99.7209478	99.5707799	99.9657097	90.6470227	99.9278721
2082.	9210046	1777		1664		97.7805893	99.8734806	95.5422598	96.3179303	99.5187533
2083.	9210408			1180		96.5425909	99.8427375	98.3008561	97.0238377	99.6570969
2084.	9210627	OBC		3365	OBC-899	87.1600530	92.0186350	99.9657097	96.3179303	99.0327768
2085.	9210764			1355		97.7805893	97.1231613	99.7989878	98.5420707	99.6086175
2086.	9211021	OBC		2772	OBC-719	99.0268647	99.2408835	97.2189377	83.7014615	99.1912217
2087.	9211171		10000	1064		78.8275079	99.6180769	99.9361491	97.0238377	99.6961169
2088. 9	9211197	OBC	1	3113	OBC-826	89.8500686	99.3733150	97.9851487	97.0238377	99.1001750
2089.	9211370	OBC	100	2637	OBC-683	86.1786407	99.0848035	99.4998345	93.3961595	99.2420659
2090. 9	9211406	OBC		2942	OBC-771	99.7209478	98.0927494	98.6745022	70.6675968	99.1427423
2091.	9211416	-	100	804		99.8959466	98.9121695	99.8451024	74.2834508	99.7682448
2092.	9211468	OBC	A 1	478	OBC-84	99.3614908	99.8841224	99.7989878	74.2834508	99.8628388
2093.	9211498	SC	and the second	17426	SC-375	99.8250012	85.5661448	81.5175235	94.1245329	94.8942913
2094.	9211612	SC	State of the last	22028	SC-506	95.5718205	84.8637847	91.4025919	93.3961595	93.5829825
2095. 9	9211620	79.		1963		98.5917325	99.1652083	98.3008561	95.3542544	99.4277066
2096.	9211655		100	1673		96.8334673	97.1231613	99.8250012	96.3179303	99.5187533
2097. 9	9211710		10h.	524	100	96.1382018	99.6180769	99.7729745	99.7363193	99.8498321
2098.	9211737			2229		99.9739867	98.2571064	98.1518706	79.2307147	99.3520314
2099.	9211802	OBC		2714	OBC-701	89.8500686	97.4767062	99.3461193	99.6027054	99.2172350
2100.	9211848	SC		23113	SC-546	93.0757225	92.4253890	85.0896278	87.5076858	93.2554510
2101.	9211885	OBC		2235	OBC-553	99.0268647	97.9532233	98.3008561	98.5420707	99.3520314
2102. 9	9212012	OBC		915	OBC-191	97.7805893	98.5077804	99.7729745	98.9133519	99.7339545
2103.	9212452	OBC		2536	OBC-649	95.5718205	97.6682590	99.5932460	92.1912690	99.2645320
2104.	9212686	SC		11167	SC-187	83.1433571	94.2853427	94.3846663	99.9195951	96.7589746
	9212731			1100		87.1600530	99.3733150	99.7729745	99.3567611	99.6831102

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2106.	9212955			1679	200	91.4262404	99.5707799	99.2219647	97.0238377	99.5187533
2107.	9212961			2236		98.2192688	99.8734806	90.6068202	96.3179303	99.3520314
2108.	9213045	OBC	400	3950	OBC-1101	96.5425909	97.4767062	98.1518706	96.3179303	98.8506834
2109.	9213114	OBC		3235	OBC-855	86.1786407	99.6902048	98.3008561	90.6470227	99.0635198
2110.	9213121	SC		21053	SC-483	93.0757225	91.0608712	92.5046115	80.8577307	93.9010547
2111.	9213375	SC	F 100	22046	SC-507	93.0757225	91.5740434	91.9547841	76.9510003	93.5829825
2112.	9213429	OBC		727	OBC-144	95.5718205	99.6180769	99.7197654	98.0407227	99.7883460
2113.	9213692	- 40"		119		99.3614908	99.9881758	99.5932460	98.9133519	99.9668921
2114.	9213712		Charles I	2010		99.7883460	97.6682590	98.1518706	98.0407227	99.4123351
2115.	9213752	SC	10 1	16249	SC-337	88.5907865	95.5659083	88.7078466	95.3542544	95.2939507
2116.	9214230	OBC	12.7	1660	OBC-382	99.5802393	98.7217992	99.0670671	88.7019344	99.5187533
2117.	9214530	OBC		3465	OBC-934	99.9739867	96.4231661	93.5108547	98.0407227	98.9996689
2118.	9214579	SC		26309	SC-668	82.1146479	93.2826467	95.5422598	56.0008040	92.3390720
2119.	9214645	ST		8756	ST-31	78.8275079	95.8686090	99.2219647	90.6470227	97.4613347
2120.	9214671	OBC		1589	OBC-362	99.4631793	99.2408835	95.8449605	99.7363193	99.5353072
2121.	9214734	SC		25612	SC-639	84.0561888	93.9873717	91.9547841	70.6675968	92.5471787
2122.	9214865	SC		16949	SC-360	98.0395403	92.7931230	92.5046115	65.7830015	95.0361822
2123.	9214903			1889		97.7805893	95.5659083	99.7989878	97.4093080	99.4501726
2124.	9214960			1166		97.5149340	99.6623616	99.7166671	61.9306779	99.6635421
2125.	9215029			1666		97.7805893	98.2571064	99.7729745	87.5076858	99.5187533
2126.	9215111			405		99.3614908	99.7966230	99.4525375	98.9133519	99.8829400
2127.	9215289	-		1171		99.9278721	99.6180769	96.4858346	95.3542544	99.6570969
2128.	9215663	SC		14166	SC-268	87.9593719	97.3158965	92.9444733	83.7014615	95.8674266
2129.	9215915			1659	- 1	99.7209478	97.8089675	99.5932460	83.7014615	99.5187533
2130.	9215969	-		325		97.7805893	99.7505084	99.8853048	98.9133519	99.9065885
2131.	9216146			2126		99.5802393	97.4767062	97.6564348	99.3567611	99.3839569
2132.	9216333			1551		96.8334673	98.9878447	99.3461193	97.0238377	99.5494963
2133.	9216348	40. 47	200	1016		88.5907865	99.4265241	99.6275363	99.8486497	99.7055763
2134.	9216420	OBC		1157	OBC-253	99.7209478	97.1231613	99.8853048	87.5076858	99.6665563
2135.	9216433	SC	100	22516	SC-519	86.1786407	97.1231613	88.7078466	62.6661306	93.4316322
2136.	9216459	ST	The second	9032	ST-37	96.5425909	94.9947973	93.9400747	97.0238377	97.3714705
2137.	9216548			723		99.3614908	99.5234829	99.1451071	98.9133519	99.7883460
2138.	9216617			2140		94.7926028	99.5234829	99.4064229	74.2834508	99.3839569
2139.	9216634			1483		99.3614908	95.8686090	99.7989878	96.3179303	99.5719624
2140.	9216646	OBC		4217	OBC-1204	96.5425909	98.3812609	98.1518706	85.7423261	98.7726434
2141.	9216752			24473	SC-596	84.7727380	91.5740434	90.0380741	92.1912690	92.8912642
2142.	9216766			16210	SC-336	95.5718205	92.7931230	96.7601570	56.0008040	95.2939507
2143.	9216868			9029	ST-36	96.8334673	96.4231661	92.5046115	94.1245329	97.3714705
2144.	9217032			1886		98.5917325	98.8234877	98.4261931	98.0407227	99.4501726
2145.	9217041	SC		5175	SC-75	98.5917325	95.3164168	97.2189377	97.0238377	98.5042331
2146.		OBC		2312	OBC-570	99.1238235	99.1652083	98.5538949	79.2307147	99.3295653
2147.	9217337			1264		99.8462848	98.8234877	97.2189377	99.6027054	99.6299011

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2148.	9217556	OBC		370	OBC-64	99.5802393	98.7217992	99.7989878	99.9361491	99.8923994
2149.	9217677			1816	VA 1	84.0561888	99.3733150	99.1451071	99.9195951	99.4750035
2150.	9217765	ST	100	27507	ST-162	77.7574138	86.7462044	97.4696117	79.2307147	91.9902568
2151.	9217784			185	4000	98.0395403	99.8533794	99.9751691	93.3961595	99.9467909
2152.	9217864	SC		12385	SC-226	93.0757225	99.0848035	83.7806839	76.9510003	96.4208012
2153.	9217869	OBC		4235	OBC-1208	74.4549023	99.2408835	98.9842974	97.0238377	98.7726434
2154.	9217940	- 40"		2324		93.7331505	98.9878447	99.6275363	80.8577307	99.3295653
2155.	9217989	- 10		476		99.7209478	98.7217992	99.7989878	99.3567611	99.8628388
2156.	9218094		Photo I	976	A Company	97.7805893	99.9444261	99.0670671	76.9510003	99.7197654
2157.	9218274	SC	8-1	14202	SC-271	74.4549023	98.9878447	91.4025919	88.7019344	95.8674266
2158.	9218383	OBC	100	4203	OBC-1196	98.8625077	99.5707799	96.4858346	45.3849974	98.7726434
2159.	9218398	O - 170		110		97.7805893	99.9763515	99.7989878	99.6027054	99.9692570
2160.	9218498	7.77		1086		85.1261462	99.8372690	99.7446192	95.6941607	99.6887918
2161.	9218632	P. J. Box		373	TO THE REAL PROPERTY.	93.0757225	99.9006763	99.8853048	98.0407227	99.8923994
2162.	9218637			176		98.8442377	99.9350695	99.9067362	99.1795150	99.9504167
2163.	9218862	OBC		3123	OBC-828	99.3790286	92.9768848	99.2350011	91.2296650	99.0909735
2164.	9218967	OBC		3217	OBC-848	98.5917325	99.1652083	95.5422598	93.3961595	99.0635198
2165.	9218980	SC		11928	SC-212	99.3790286	84.8983543	96.1041721	73.6594810	96.5315326
2166.	9218987			2443	OBC-608	97.7805893	95.5659083	99.5518611	97.4093080	99.2881805
2167.	9219108	OBC		4195	OBC-1194	99.9739867	95.5659083	91.4025919	98.5420707	98.7726434
2168.	9219251			1811		94.7926028	99.9657097	96.4858346	79.2307147	99.4750035
2169.	9219333	OBC		2131	OBC-525	99.0268647	98.7217992	99.2219647	80.8577307	99.3839569
2170.	9219404			1362		99.7981253	97.6601421	98.3625717	98.7391684	99.6068755
2171.	9219553			778		99.9645834	94.2861190	99.4321536	99.9008335	99.7780559
2172.	9219657	-		1809		97.4033959	98.3812609	97.9851487	99.9763515	99.4750035
2173.	9219663	OBC	10.0	2774	OBC-721	98.5917325	99.5234829	94.7902379	92.1912690	99.1912217
2174.	9219725	SC		19960	SC-451	87.1600530	95.5659083	83.7806839	94.1245329	94.2203093
2175.	9219793	10.00		1055		99.7209478	99.4265241	98.9842974	92.1912690	99.6961169
2176.	9219902		A 1	2076		99.5761811	99.0921540	97.4606285	82.0685666	99.3955564
2177.	9220154		100	404		99.7883460	99.1652083	99.9657097	85.7423261	99.8829400
2178.	9220159	OBC	Park I	2421	OBC-601	99.3614908	98.9121695	96.7601570	96.3179303	99.3059169
2179.	9220198			728		90.7014142	99.8734806	99.8250012	92.1912690	99.7883460
2180.	9220308	OBC	100	421	OBC-74	99.7883460	99.5707799	99.4998345	98.9133519	99.8782103
2181.	9220532			1060	1	95.5718205	99.6902048	99.2219647	98.0407227	99.6961169
2182.	9220748			2125		99.7209478	98.6106513	99.2763562	65.7830015	99.3839569
2183.	9220966	OBC		1810	OBC-422	95.5718205	99.3733150	98.7844677	97.4093080	99.4750035
2184.	9220972			56	11117	99.5802393	99.9255073	99.9905406	96.3179303	99.9846285
2185.	9221001			911	100	99.0268647	99.2988223	99.4525375	96.3179303	99.7339545
2186.	9221042	SC		23067	SC-542	98.0395403	84.0621009	93.9400747	68.4682874	93.2554510
2187.	9221113			2695	OBC-696	99.0268647	99.9255073	94.7902379	49.8533794	99.2172350
2188.	9221322			2791	OBC-723	94.7926028	99.6547321	96.7601570	92.1912690	99.1912217
2189.	9221355			11	OBC-1	99.9940879	99.9621624	99.9976352	98.5420707	99.9976352

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	0001075			Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentil
	9221375	ST		25500	ST-145	98.5917325	92.4253890	67.6855224	76.9510003	92.547178
	9221400	2 1		1270		98.5917325	98.0927494	99.7989878	92.1912690	99.62990
	9221601			1159	C 10 1	98.0395403	99.9586151	97.9851487	79.2307147	99.66655
	9221670			1967		95.5718205	99.0848035	99.4525375	90.6470227	99.42770
	9221741			2135	A 100 PM	98.0395403	99.7505084	93.5108547	98.0407227	99.38395
	9221751			205		99.9645834	99.9031946	99.6186811	97.9151418	99.94097
		OBC		2632	OBC-681	93.0757225	99.7244951	93.9400747	99.3567611	99.24206
		OBC		788	OBC-158	99.2893065	99.1653484	99.4321536	97.9151418	99.76979
	9222383	ОВС		2329	OBC 190	82.1146479	98.2571064	99.7197654	99.3567611	99.32956
	9222505			1512		95.5953533	99.9456945	96.1041721	85.6727977	99.56673
		OBC		4054	OBC-1141	98.5917325	98.8234877	97.2189377	76.9510003	98.81994
		OBC		909	OBC-189	99.3614908	98.7217992	99.8451024	87.5076858	99.73395
		SC	11.5	11879	SC-209	94.7926028	97.3158965	87.6968737	92.1912690	96.53313
	9222592	50		1266	JC-207	99.7209478	97.6682590	99.4064229	97.4093080	99.62990
	9222634	ST.		8765	ST-32	99.5006257	91.9391779	96.4099355	57.9592945	97.43819
	9222987	SI .		608	31-32	98.5917325	98.7217992	99.9467909	96.3179303	99.82381
	9223015			2071		87.9593719	99.8841224	99.5518611	56.0008040	99.40051
	9223013	SC		25551	SC-635	91.9524192	85.5661448	87.6968737	96.3179303	92.54717
	9223039	SC		726	SC-033	98.5917325	98.2571064	99.8451024		99.78834
	9223066			2064		98.5917325	97.6682590	99.8431024	99.3567611	99.78834
		CC			SC-16	99.7209478			97.4093080	
	9223121			1156			99.4265241	98.8790616	90.6470227	99.66655
		OBC		3027	OBC-803	88.1956414	99.8902085	96.4099355	89.7858475	99.12875
	9223449	ODG		1674	OPG 504	96.5425909	98.8234877	99.1451071	98.9133519	99.51875
	9223606	OBC	4.4	2059	OBC-504	99.7883460	99.0848035	98.9842974	62.6661306	99.40051
	9223646	am.		1245	GT 105	93.7331505	99.7800691	98.3008561	99.6027054	99.64054
	9223729			20528	ST-105	67.2184647	90.1941541	97.8361633	97.4093080	94.05004
		OBC		3355	OBC-896	96.1382018	99.8533794	97.6564348	45.3849974	99.03277
		OBC	10 m	1882	OBC-443	99.5802393	98.2571064	99.1451071	88.7019344	99.45017
		OBC		1488	OBC-336	98.0395403	98.7217992	99.5932460	93.3961595	99.57196
		SC		17516	SC-379	84.0561888	94.6850021	93.9400747	90.6470227	94.89429
		OBC		2805	OBC-726	87.1600530	99.0848035	99.5518611	87.5076858	99.19122
		SC		9641	SC-160	75.4173958	96.6419146	95.8449605	99.9195951	97.22248
	9224344			682		98.8625077	99.8841224	98.9842974	95.3542544	99.80371
		OBC	104	2778	OBC-722	97.7805893	99.8214539	96.9990068	62.6661306	99.19122
	9224539	OBC		4208	OBC-1198	97.7805893	99.2408835	94.3846663	88.7019344	98.77264
	9224574			1059	F 3%	97.4033959	99.9125006	97.9851487	95.3542544	99.69611
	9224599			25	1.112	99.0268647	99.9881758	99.9858109	99.3567611	99.99408
227.	9224938	SC		21118	SC-485	68.9164262	97.4767062	91.9547841	90.6470227	93.90105
2228.	9225307	OBC		3111	OBC-825	90.7014142	97.8089675	99.7528733	85.7423261	99.10017
2229.	9225315			1241		98.8625077	99.2988223	99.8592915	56.0008040	99.64054
2230.	9225363			93		99.7209478	99.9881758	99.9361491	79.2307147	99.97398
231.	9225365	OBC		1968	OBC-470	95.5718205	98.3812609	99.6949345	92.1912690	99.42770



S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2232.		OBC		2438	OBC-606	98.8625077	99.6547321	96.4858346	83.7014615	99.2881805
2233.		OBC		2422	OBC-602	99.3614908	95.3164168	99.4525375	95.3542544	99.3059169
2234.	9225579		400	1798	S. 76 "	99.7209478	99.6547321	92.9444733	97.4093080	99.4750035
2235.	9225686			1594	1000	98.0395403	99.0848035	98.1518706	99.6027054	99.5353072
2236.	9225698			1957	All States	99.9278721	94.9947973	98.8790616	98.9133519	99.4277066
2237.	9225740	- 40		1814		91.4262404	99.4265241	99.6275363	88.7019344	99.4750035
2238.	9225742	OBC		446	OBC-79	99.3614908	99.8734806	99.6275363	90.6470227	99.8722982
2239.	9225827	- 10		2313		99.1238235	97.6682590	99.1451071	92.1912690	99.3295653
2240.	9225888	OBC		1484	OBC-334	98.8625077	99.4631793	99.4998345	70.6675968	99.5719624
2241.	9225915	OBC	5 - 5	1096	OBC-239	93.7331505	99.9704394	99.1451071	68.4682874	99.6831102
2242.	9226047	10 1	100	50		96.8334673	99.9917230	99.9810812	96.3179303	99.9869933
2243.	9226322	07 - Ph		1489		98.0395403	96.9067777	99.7528733	98.5420707	99.5719624
2244.	9226609	OBC		3766	OBC-1047	98.8625077	98.9121695	99.1451071	32.6041716	98.8979804
2245.	9226642	OBC		1657	OBC-380	99.9278721	96.4231661	99.7528733	76.9510003	99.5187533
2246.	9226857	SC		4743	SC-70	99.3614908	99.3733150	96.1370193	42.9409261	98.6201107
2247.	9227064	OBC		2067	OBC-507	97.4033959	96.1240127	99.7729745	95.3542544	99.4005108
2248.	9227201	The same of		1009		99.4631793	97.4767062	99.6949345	98.9133519	99.7055763
2249.	9227309	OBC		3357	OBC-897	94.3503760	97.6682590	98.5538949	98.9133519	99.0327768
2250.	9227393	1117		1662		99.4631793	98.2571064	99.4064229	90.6470227	99.5187533
2251.	9227557	OBC		1774	OBC-410	98.0395403	98.2571064	99.5518611	94.1245329	99.4880102
2252.	9227568			380		99.5587768	99.8870469	99.7070278	88.8494076	99.8905766
2253.	9227579	100		162		98.8625077	99.9444261	99.8971291	96.3179303	99.9538854
2254.	9227640			605		99.9739867	99.8427375	99.4525375	62.6661306	99.8238188
2255.	9227655	OBC		2512	OBC-638	94.3229283	97.8727159	99.1728536	97.4891459	99.2740408
2256.	9227690	SC		17428	SC-376	99.4631793	90.6210093	80.2570591	90.6470227	94.8942913
2257.	9227704		1000	1389		99.7209478	97.3158965	99.6594618	92.1912690	99.5920636
2258.	9227711	OBC		3482	OBC-941	97.4033959	97.1231613	98.6745022	96.3179303	98.9996689
2259.	9227762	10. 17		590		98.8625077	97.3158965	99.9467909	99.7505084	99.8309133
2260.	9227855		A 1	1098		90.7014142	99.8214539	98.8790616	99.6027054	99.6831102
2261.	9227927		100	343		99.9739867	99.0848035	99.4998345	99.8486497	99.9006763
2262.	9227941	OBC	The same of	4215	OBC-1202	96.8334673	98.8234877	97.6564348	80.8577307	98.7726434
2263.	9228071	OBC		3492	OBC-945	88.5907865	98.0927494	99.4525375	93.3961595	98.9996689
2264.	9228164	OBC		2803	OBC-725	87.9593719	98.7217992	99.0670671	98.5420707	99.1912217
2265.	9228188			591	1	95.5718205	99.8841224	99.3461193	99.3567611	99.8309133
2266.	9228489	OBC		3491	OBC-944	88.5907865	99.3733150	99.2219647	76.9510003	98.9996689
2267.	9228490	OBC		1494	OBC-339	95.5718205	98.9878447	99.8971291	76.9510003	99.5719624
2268.	9228630			525	1117	95.5718205	99.9444261	99.4525375	98.0407227	99.8498321
2269.	9228634	SC		26200	SC-663	98.2192688	62.0276214	96.4858346	87.5076858	92.3390720
2270.	9229101			24402	ST-131	94.3503760	91.0608712	78.4680509	93.3961595	92.8912642
2271.	9229186			725		99.3614908	97.4767062	99.8451024	99.6027054	99.7883460
2272.	9229303			1964		98.2192688	98.9121695	99.2219647	88.7019344	99.4277066
2273.	9229361			1492		96.1382018	95.8686090	99.9562503	96.3179303	99.5719624

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2274.	9229366			1458	-CT-4.3	95.8489722	97.7162288	99.8894001	85.2654987	99.5776023
2275.	9229542	SC		20456	SC-465	93.0757225	96.1240127	90.0380741	56.0008040	94.0500402
2276.	9229552		400	1349		98.8625077	99.7800691	96.4858346	98.0407227	99.6086175
2277.	9229660	OBC		1952	OBC-464	97.7844713	99.5328917	99.5952513	31.0997635	99.4411173
2278.	9229688			403	April De	99.7883460	99.6902048	99.2219647	99.6027054	99.8829400
2279.	9229943			484		98.0395403	99.7800691	99.9136830	87.5076858	99.8628388
2280.	9229955	- 40		842		89.8500686	99.9255073	99.4998345	96.3179303	99.7587854
2281.	9230159	SC		14706	SC-284	84.0561888	93.6491983	96.7601570	93.3961595	95.7314478
2282.	9230236			1358	The second second	94.3503760	99.4265241	99.9136830	68.4682874	99.6086175
2283.	9230310	OBC	100	3697	OBC-1017	99.9515206	98.5077804	95.2194580	70.6675968	98.9334532
2284.	9230356	SC	100	6268	SC-98	84.7727380	95.5659083	99.2763562	95.3542544	98.1849785
2285.	9230540	OBC		1887	OBC-446	98.5917325	97.9532233	99.2763562	97.0238377	99.4501726
2286.	9230572			1380		95.8489722	96.0701721	99.8999894	96.9032015	99.6046640
2287.	9230605	OBC		4048	OBC-1138	99.5293951	96.4231661	97.4696117	92.1912690	98.8199404
2288.	9231160			1773		98.5917325	96.1240127	99.3461193	99.8486497	99.4880102
2289.	9231184			1667		97.7805893	96.6419146	99.8971291	92.1912690	99.5187533
2290.	9231186	OBC		2142	OBC-532	94.3503760	99.8427375	98.8790616	68.4682874	99.3839569
2291.	9231224	OBC		1057	OBC-230	98.5917325	99.7966230	99.4998345	70.6675968	99.6961169
2292.	9231341	1111		1799		99.7209478	96.9067777	99.6949345	83.7014615	99.4750035
2293.	9231395	OBC		4213	OBC-1201	97.4033959	96.4231661	98.5538949	94.1245329	98.7726434
2294.	9231802	OBC		19	OBC-3	99.9278721	99.9905406	99.9822636	99.8486497	99.9952703
2295.	9231890	-		810		87.9593719	98.7217992	99.9692570	99.6027054	99.7682448
2296.	9231936			1010		99.3614908	99.2408835	98.9842974	98.5420707	99.7055763
2297.	9232223			1892		89.8500686	98.3812609	99.2219647	99.9763515	99.4501726
2298.	9232342	OBC	1. 1.	3712	OBC-1023	96.8334673	98.0927494	97.4696117	97.0238377	98.9334532
2299.	9232552		10.0	1553		95.5718205	99.3733150	98.8790616	98.9133519	99.5494963
2300.	9232646	ST		32559	ST-207	98.2192688	88.6487253	90.6068202	17.5128884	90.3963487
2301.	9232672	10. 17	5	422		98.8625077	99.4631793	99.7729745	99.3567611	99.8782103
2302.	9232724			1897		76.2533699	99.9006763	99.6594618	83.7014615	99.4501726
2303.	9232740		100	65		99.4631793	99.9444261	99.9657097	99.0422362	99.9822636
2304.	9232837			420		99.7883460	99.7244951	99.4064229	98.0407227	99.8782103
2305.	9232884	-		2068		96.5425909	99.3733150	97.6564348	98.5420707	99.4005108
2306.	9232999	OBC		4049	OBC-1139	99.3614908	97.1231613	97.8361633	87.5076858	98.8199404
2307.	9233180	OBC		1357	OBC-295	96.5425909	99.7966230	97.4696117	98.9133519	99.6086175
2308.	9233244		70	2322		94.7926028	97.6682590	99.3461193	98.9133519	99.3295653
2309.	9233341			3	P. Berner	99.9082256	100.0000000	100.0000000	99.8882235	100.0000000
2310.	9233478			1780	1.3 100	87.9593719	99.2988223	99.6275363	97.0238377	99.4880102
2311.	9233535			1962		98.5917325	99.6902048	96.7601570	93.3961595	99.4277066
2312.	9233584			406		96.5425909	99.9255073	99.8853048	87.5076858	99.8829400
2313.	9233616	OBC		2449	OBC-611	94.7926028	99.9586151	97.2189377	53.0991345	99.2881805
2314.		OBC		3558	OBC-970	99.5802393	98.9121695	96.4858346	74.2834508	98.9653786
	7 - 2 3 7 7 2	1		2220	220710	96.5425909	99.7800691	98.4261931	,55 15 00	70.700

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
2216	0222006			Rank	Rank	Percentile	Percentile	Percentile	Percentile 70.6675060	Percentile
2316.	9233906			895	P. C. S. S. S. A.	97.4033959	99.8214539	99.7528733	70.6675968	99.7434139
2317.	9233961		- 4	483	100	98.5917325	98.2571064	99.9657097	99.3567611	99.8628388
2318.	9234108			647	1	98.8625077	98.7217992	99.7528733	99.7363193	99.8131769
2319.	9234315			633		93.7331505	99.8734806	99.1451071	99.9195951	99.8179066
2320.	9234491	SC		22428	SC-517	98.0395403	84.0621009	97.6564348	32.6041716	93.4316322
2321.	9234637			553		98.2192688	98.9878447	99.8451024	99.7363193	99.8415551
2322.	9234655	OBC		1054	OBC-229	99.9385139	99.4265241	99.5518611	56.0008040	99.6961169
2323.	9234755			607		99.0268647	99.4631793	99.7197654	97.0238377	99.8238188
2324.	9234997			574	The Court of the	99.8462848	99.7505084	99.0670671	96.3179303	99.8344606
2325.	9235029	48	400	2316		99.0268647	93.2826467	99.1451071	99.9361491	99.3295653
2326.	9235151	OBC	100	3352	OBC-895	96.5425909	99.8734806	85.0896278	97.0238377	99.0327768
2327.	9235353	SC	100	17489	SC-378	89.8500686	88.0622428	96.7601570	92.1912690	94.8942913
2328.	9235560			1888		98.0395403	99.2408835	95.8449605	99.9195951	99.4501726
2329.	9235623	SC		23091	SC-544	95.5718205	86.7462044	90.6068202	87.5076858	93.2554510
2330.	9235811	OBC		1155	OBC-252	99.8250012	98.2571064	98.3008561	99.8486497	99.6665563
2331.	9235812	OBC		1959	OBC-469	99.5293951	97.8089675	99.6275363	76.9510003	99.4277066
2332.	9235830			2062		98.8625077	96.6419146	98.9842974	99.6027054	99.4005108
2333.	9235872	OBC		4234	OBC-1207	78.8275079	99.1652083	98.5538949	97.4093080	98.7726434
2334.	9236058			554	OBC-101	97.4033959	99.6547321	99.9467909	87.5076858	99.8415551
2335.	9236121			13690	SC-253	93.0757225	86.1750934	97.6564348	96.3179303	96.0104999
2336.	9236144			1011		99.1238235	99.6902048	97.8361633	98.9133519	99.7055763
2337.	9236326			892		99.1238235	99.8533794	96.1370193	99.6027054	99.7434139
2338.	9236401			1601	100	86.1786407	97.3158965	99.7989878	99.9940879	99.5353072
2339.	9236476			1091		99.5802393	99.3733150	99.0670671	92.1912690	99.6831102
2340.	9236503	-	1. 1.	1880		99.7209478	99.1652083	97.6564348	92.1912690	99.4501726
2341.	9236505	OBC	1.1	2628	OBC-679	96.8334673	97.8089675	98.7844677	98.0407227	99.2420659
2342.	9236521	020		914	020 0,7	98.2192688	98.9878447	99.1451071	99.9195951	99.7339545
2343.	9236607	100		1178		98.0395403	98.7217992	99.3461193	99.3567611	99.6570969
2344.	9236743			138		93.7331505	99.7244951	99.9940879	99.3567611	99.9609800
2345.	9236823	OBC		1896	OBC-448	79.7533463	98.0927494	99.8250012	99.9195951	99.4501726
2346.	9237025	ОВС		1244	OBC 110	94.3503760	97.4767062	99.8853048	99.3567611	99.6405430
2347.	9237039	ST		29417	ST-178	88.5907865	92.7931230	93.5108547	37.0240742	91.4439767
2348.	9237049	51		2147	B1 170	90.7014142	99.0848035	99.4064229	96.3179303	99.3839569
2349.	9237049			201	-	95.5718205	99.9006763	99.9810812	94.1245329	99.9432436
2350.	9237099	SC		18059	SC-397	71.8724873	97.9532233	97.8361633	45.3849974	94.7654070
2351.	9237150			11537	SC-198	87.9593719	91.5740434	97.8361633	97.0238377	96.6501916
2352.	9237172			3488	OBC-943	94.7926028	98.5077804	98.8790616	88.7019344	98.9996689
2353.	9237172			2429	OBC-943 OBC-604	93.0757225	99.0848035	99.2763562		99.3059169
2354.	9237437								92.1912690	
	_			5863	SC-88	86.1786407	98.2571064	97.2189377	98.0407227	98.2925791
2355.	9237809	ODC		4082	OBC-1152	84.0561888	98.8234877	98.4261931	98.0407227	98.8199404
2356.	9237821	0.0		862	CC 252	98.5917325	99.8734806	99.1451071	87.5076858	99.7481436
2357.	9237930	PC.		13686	SC-252	93.0757225	96.9067777	95.2194580	62.6661306	96.0104999

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2358.		ST		12391	ST-56	91.9524192	99.2988223	78.4680509	80.8577307	96.4208012
2359.	9238068	OBC	- 46	1654	OBC-378	99.9869933	98.0927494	97.6564348	96.3179303	99.5187533
2360.	9238149		400	1961		98.8625077	97.3158965	99.2219647	98.5420707	99.4277066
2361.	9238266	OBC		2323	OBC-575	93.7331505	99.8734806	98.9842974	56.0008040	99.3295653
2362.	9238360			1058	All the	98.5917325	99.7505084	98.4261931	97.0238377	99.6961169
2363.	9238510		F 153	1170		99.9515206	99.1652083	98.4261931	90.6470227	99.6570969
2364.	9238815	- 40"		2240		96.1382018	99.5707799	98.5538949	87.5076858	99.3520314
2365.	9239004	- 40		526		95.5718205	98.9121695	99.9657097	99.6027054	99.8498321
2366.	9239110			1812	The second second	94.3503760	99.8427375	96.7601570	98.0407227	99.4750035
2367.	9239191	100	1000	2241		96.1382018	99.2408835	98.5538949	95.3542544	99.3520314
2368.	9239259	10 1	12.7	889		99.7883460	99.7244951	98.8790616	87.5076858	99.7434139
2369.	9239338	O - 700		64		99.7883460	99.9444261	99.9136830	99.6027054	99.9822636
2370.	9239463	ST		13628	ST-62	99.1238235	94.9947973	77.0857967	93.3961595	96.0104999
2371.	9239742	SC		25502	SC-634	98.5917325	88.0622428	86.0757698	68.4682874	92.5471787
2372.	9239755	SC		371	SC-3	99.3614908	99.3733150	99.9278721	96.3179303	99.8923994
2373.	9239811	OBC		2434	OBC-605	99.4631793	94.9947973	99.8853048	65.7830015	99.2881805
2374.	9239832	ST		29356	ST-175	94.7926028	92.7931230	91.9547841	21.2883697	91.4439767
2375.	9239850	OBC		3483	OBC-942	96.8334673	99.0848035	96.7601570	93.3961595	98.9996689
2376.	9239859	OBC		1655	OBC-379	99.9869933	94.6850021	98.6745022	99.6027054	99.5187533
2377.	9240059			837		97.7805893	99.7800691	99.5932460	88.7019344	99.7587854
2378.	9240068	OBC		2974	OBC-787	87.9593719	99.8533794	97.8361633	83.7014615	99.1427423
2379.	9240269	OBC		755	OBC-149	96.1382018	99.6180769	99.9562503	74.2834508	99.7800691
2380.	9240293			1088		99.9278721	99.2988223	98.7844677	88.7019344	99.6831102
2381.	9240356	OBC		1803	OBC-418	98.8625077	98.8234877	99.3461193	87.5076858	99.4750035
2382.	9240404	OBC	1. 1.	1497	OBC-341	89.8500686	99.1652083	99.8853048	90.6470227	99.5719624
2383.	9240456		100	756		96.1382018	99.5234829	99.8451024	94.1245329	99.7800691
2384.	9240500	OBC		632	OBC-117	98.0395403	98.9878447	99.9361491	95.3542544	99.8179066
2385.	9240527	Th. +2	5 1	1676		94.3503760	99.7966230	97.8361633	97.4093080	99.5187533
2386.	9240622			76		98.5917325	99.9739867	99.6949345	99.9940879	99.9787164
2387.	9240665	SC	100	18012	SC-396	93.0757225	94.2853427	83.7806839	95.3542544	94.7654070
2388.	9240925	ST	100	25037	ST-138	99.5802393	93.6491983	60.2149648	58.4389633	92.7056236
2389.	9240969			1240		99.3614908	97.4767062	99.5518611	98.9133519	99.6405430
2390.		OBC		2773	OBC-720	98.8625077	98.2571064	98.3008561	92.1912690	99.1912217
2391.	9241093			683	1	98.8625077	99.7800691	99.7197654	83.7014615	99.8037175
2392.	9241170			486	100	96.8334673	99.0848035	99.9467909	99.0422362	99.8628388
2393.	9241239	OBC		3789	OBC-1054	91.9524192	97.3158965	99.4064229	92.1912690	98.8979804
2394.	9241342			2116	11110	96.6788616	95.6739678	99.3763957	99.8479593	99.3906495
2395.	9241382	OBC		3474	OBC-938	98.5917325	97.6682590	98.7844677	85.7423261	98.9996689
2396.	9241468			721		93.0757225	99.8734806	99.7197654	94.1245329	99.7930757
2397.	9241677	SC		25565	SC-637	89.8500686	94.2853427	89.4125715	62.6661306	92.5471787
2398.	9241704			11457	SC-196	99.9278721	98.2571064	75.5131722	49.8533794	96.6501916
2399.	9241801			3718	OBC-1025	93.7331505	99.6180769	98.8790616	49.8533794	98.9334532

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2400.	9241810			482	100	98.8625077	98.6106513	99.7989878	99.9763515	99.8628388
2401.	9241820			1552	100	95.5718205	99.7244951	98.9842974	92.1912690	99.5494963
2402.	9241911	OBC	- 100	1175	OBC-255	99.4631793	98.9878447	99.4525375	90.6470227	99.6570969
2403.	9242234	OBC		3941	OBC-1099	99.5293951	98.0927494	94.7902379	93.3961595	98.8506834
2404.	9242340	SC		25125	SC-618	87.1600530	68.5735232	98.4261931	94.1245329	92.7056236
2405.	9242463			1173		99.7209478	98.2571064	99.1451071	98.5420707	99.6570969
2406.	9242471	- 40"		587		99.0268647	99.9255073	98.8790616	96.3179303	99.8309133
2407.	9242631	SC		23078	SC-543	96.5425909	93.2826467	73.8223053	87.5076858	93.2554510
2408.	9242839		ALC: U	1268	The state of the	99.0268647	99.6180769	98.3008561	95.3542544	99.6299011
2409.	9242892		100	1665		97.7805893	99.2988223	98.6745022	97.0238377	99.5187533
2410.	9242893	10 1	C /	49		99.7209478	99.9881758	99.9278721	96.3179303	99.9869933
2411.	9242950			523		98.2192688	99.6180769	99.8592915	95.3542544	99.8498321
2412.	9243285	ST	D7.	24362	ST-130	98.8625077	89.7129073	65.5488814	92.1912690	92.8912642
2413.		OBC		4209	OBC-1199	97.7805893	99.1652083	97.9851487	58.4389633	98.7726434
2414.		SC		3959	SC-60	91.9524192	98.5077804	97.4696117	98.5420707	98.8506834
2415.		SC		14846	SC-291	96.6788616	93.8922412	93.1569820	69.2402718	95.6609018
2416.		OBC		3559	OBC-971	99.3614908	99.1652083	96.7601570	70.6675968	98.9653786
2417.	9243754	-		1276		90.7014142	99.7966230	99.5518611	90.6470227	99.6299011
2418.	9243957	OBC		3953	OBC-1104	95.5718205	97.6682590	97.8361633	98.0407227	98.8506834
2419.	9244018			893		98.8625077	99.9444261	97.8361633	92.1912690	99.7434139
2420.	9244028	OBC		1969	OBC-471	89.8500686	98.9121695	99.7528733	93.3961595	99.4277066
2421.	9244259	1994		1593		98.5917325	95.5659083	99.7528733	98.9133519	99.5353072
2422.	9244326	-		216		99.7883460	99.4631793	99.6949345	99.9763515	99.9385139
2423.	9244382			552		98.2192688	99.9704394	99.3461193	80.8577307	99.8415551
2424.	9244403	1		1348		99.3614908	99.7244951	96.7601570	97.0238377	99.6086175
2425.		OBC	1.0	2701	OBC-698	98.5917325	98.2571064	99.4064229	70.6675968	99.2172350
2426.	9244765			2133		98.5917325	99.4265241	98.1518706	87.5076858	99.3839569
2427.	9245059	BL 42	51.0	1588		99.5802393	98.6106513	98.5538949	97.0238377	99.5353072
2428.	9245144		-4	1893		88.5907865	98.8234877	99.8853048	88.7019344	99.4501726
2429.		OBC		3764	OBC-1045	99.5802393	96.4231661	93.9400747	99.6027054	98.8979804
2430.	9245157		100	1160		96.5425909	99.8214539	98.8790616	94.1245329	99.6665563
2431.	9245198			1281		86.1786407	99.0848035	99.7989878	99.3567611	99.6299011
2432.	9245219		100	908	and the same of	99.8462848	98.2571064	99.2219647	99.0422362	99.7339545
2433.	9245514	OBC		1958	OBC-468	99.8250012	98.0927494	98.6745022	92.1912690	99.4277066
2434.	9245529			8409	ST-28	96.1382018	85.5661448	99.4064229	92.1912690	97.5441044
2435.	9245589			2621	OBC-677	99.1238235	99.5234829	95.8449605	85.7423261	99.2420659
2436.	9245639			184	17.7.75	99.5293951	99.1652083	99.9657097	99.7363193	99.9467909
2437.	9246311	OBC		395	OBC-69	97.7805893	99.8734806	99.9467909	79.2307147	99.8864873
2438.	9246335			2957	OBC-777	97.7805893	99.8841224	91.4025919	85.7423261	99.1427423
2439.	9246583			3345	OBC-889	99.0268647	99.1652083	97.9851487	65.7830015	99.0327768
2440.	9246615		PWBD	9033	OBC-2918	96.5425909	94.2853427	96.7601570	90.6470227	97.3714705
2441.	9246782			449		97.4033959	99.7800691	99.6275363	99.6027054	99.8722982

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2442.	9246879	SC		23094	SC-545	94.7926028	91.5740434	73.8223053	96.3179303	93.2554510
2443.	9246895			2246	200 A T	88.5907865	99.2408835	99.0670671	98.5420707	99.3520314
2444.	9247018	SC	400	6498	SC-101	87.9593719	97.6682590	95.8449605	99.3567611	98.1246748
2445.	9247059			2063		98.8625077	94.2853427	99.2763562	99.9195951	99.4005108
2446.	9247064			1090	A	99.7209478	99.6180769	98.6745022	88.7019344	99.6831102
2447.	9247081	OBC		2943	OBC-772	99.5802393	97.4767062	96.1370193	98.5420707	99.1427423
2448.	9247154	OBC		1495	OBC-340	94.3503760	98.7217992	99.7989878	94.1245329	99.5719624
2449.	9247209	OBC		2619	OBC-676	99.3614908	99.3733150	96.7601570	83.7014615	99.2420659
2450.	9247312			2012	The same of	99.3614908	99.6180769	94.7902379	96.3179303	99.4123351
2451.	9247320	SC	3 7	16786	SC-353	75.4173958	86.7462044	99.3461193	90.6470227	95.1603368
2452.	9247354	OBC	12.7	2953	OBC-776	98.2192688	97.6682590	97.9851487	98.0407227	99.1427423
2453.	9247359	W Phy.		1094		95.5718205	99.7244951	98.1518706	99.8486497	99.6831102
2454.	9247408	SC	1000	6013	SC-94	99.3614908	95.3164168	97.9851487	76.9510003	98.2393700
2455.	9247425	OBC		1097	OBC-240	93.0757225	99.9444261	98.5538949	95.3542544	99.6831102
2456.	9247583	OBC		841	OBC-171	90.7014142	99.8427375	99.0670671	99.9195951	99.7587854
2457.		OBC		684	OBC-127	98.5917325	99.2408835	99.5932460	99.6027054	99.8037175
2458.	9247742			29387	ST-176	91.9524192	96.4231661	69.6660833	58.4389633	91.4439767
2459.	9247859			4211	OBC-1200	97.4033959	99.2988223	90.0380741	97.4093080	98.7726434
2460.	9247967	1177		1391		99.4631793	99.2988223	98.4261931	95.3542544	99.5920636
2461.	9248239			749		98.5917325	99.6547321	99.6275363	92.1912690	99.7800691
2462.	9248340			122		99.8250012	99.9125006	99.7197654	99.6027054	99.9657097
2463.	9248504	ST		30237	ST-189	84.0561888	84.8637847	95.8449605	76.9510003	91.2228634
2464.	9248646			12333	SC-225	99.1238235	97.4767062	71.5023885	88.7019344	96.4208012
2465.		OBC		2425	OBC-603	98.0395403	98.5077804	98.5538949	96.3179303	99.3059169
2466.	9248748	1		1590		99.3614908	98.9121695	98.7844677	95.3542544	99.5353072
2467.	9248755		100	363		98.5917325	99.7244951	99.9136830	95.3542544	99.8971291
2468.	9248881	OBC		1598	OBC-364	94.7926028	97.9532233	99.8250012	96.3179303	99.5353072
2469.		ST	5 N	3366	ST-10	86.1786407	99.2408835	98.6745022	96.3179303	99.0327768
2470.		SC	\sim	11895	SC-211	91.9524192	96.4231661	94.3846663	87.5076858	96.5331315
2471.		OBC	100	2321	OBC-574	96.8334673	96.4231661	99.8971291	80.8577307	99.3295653
2472.		OBC	100	479	OBC-85	99.0268647	99.7505084	99.4064229	99.3567611	99.8628388
2473.		OBC		2234	OBC-552	99.0268647	99.7505084	97.4696117	70.6675968	99.3520314
2474.	9249522			1386		99.7883460	99.9314194	92.5046115	88.7019344	99.5920636
2475.	9249571			1546		99.4631793	98.8234877	99.1451071	92.1912690	99.5494963
2476.	9249575	OBC		324	OBC-53	99.8959466	99.7800691	99.1451071	99.6027054	99.9065885
2477.	9249691			11157	SC-186	86.1786407	97.6682590	95.5422598	87.5076858	96.7589746
2478.	9249702			24364	SC-593	98.8625077	81.8509672	81.5175235	95.3542544	92.8912642
2479.	9249913			1099	-2 2 2 2	89.8500686	99.6180769	99.8592915	90.6470227	99.6831102
2480.	9249945	OBC		4204	OBC-1197	98.5917325	97.9532233	97.6564348	85.7423261	98.7726434
2481.	9250126			3714	OBC-1024	95.5718205	99.2988223	97.2189377	87.5076858	98.9334532
2482.	9250175	320		1346	320 1021	99.9905406	96.6419146	99.4525375	90.6470227	99.6086175
2483.	9250237			1847		99.5006257	98.8938210	98.0674332	89.7858475	99.4675702

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2484.	9250445			1246	20 8 10 2	93.0757225	98.9878447	99.7197654	98.5420707	99.6405430
2485.		OBC	PWBD	32709	OBC-12356	59.8318592	89.1548030	97.9851487	80.8577307	90.3963487
2486.		ST	400	25561	ST-146	90.7014142	91.0608712	90.6068202	76.9510003	92.5471787
2487.	9250560	SC		15963	SC-326	98.2976413	92.5294548	92.8824404	40.8270961	95.3096593
2488.	9250907			1498	A 100	84.0561888	99.2988223	99.9751691	76.9510003	99.5719624
2489.	9250940	OBC		4237	OBC-1209	99.9563195	87.8827946	96.9553515	95.6532005	98.7675017
2490.	9251039	- 60		1354		98.0395403	99.2988223	99.6275363	83.7014615	99.6086175
2491.	9251153	OBC	PWBD	21041	OBC-7624	93.7331505	97.1231613	62.6744076	88.7019344	93.9010547
2492.	9251414			166	The state of the	99.3614908	99.8427375	99.9136830	98.0407227	99.9527030
2493.	9251419	OBC	4 7	4216	OBC-1203	96.8334673	98.5077804	95.2194580	97.4093080	98.7726434
2494.	9251723	OBC		2523	OBC-643	99.5802393	99.3733150	93.5108547	94.1245329	99.2645320
2495.	9251844	OBC		2132	OBC-526	99.0268647	98.5077804	99.3461193	80.8577307	99.3839569
2496.	9252013	OBC		2528	OBC-645	98.8625077	99.5234829	97.9851487	70.6675968	99.2645320
2497.	9252060	SC		6234	SC-97	98.0395403	98.5077804	95.8449605	70.6675968	98.1849785
2498.		SC		23746	SC-569	98.2192688	88.0622428	69.6660833	96.3179303	93.0591685
2499.		OBC		4061	OBC-1144	96.5425909	97.3158965	98.7844677	90.6470227	98.8199404
2500.	9252319			167		95.5718205	99.9314194	99.8451024	99.9195951	99.9527030
2501.	9252452			247		99.9515206	99.8734806	99.4998345	94.1245329	99.9278721
2502.	9252728	OBC		2944	OBC-773	99.3614908	99.0848035	97.4696117	79.2307147	99.1427423
2503.	9252753	OBC		1505	OBC-344	98.2976413	99.6139589	98.6447241	85.6727977	99.5667367
2504.	9252820			1014		96.1382018	95.5659083	99.9881758	97.0238377	99.7055763
2505.	9252974	4000		1181		96.5425909	99.7800691	99.6275363	74.2834508	99.6570969
2506.	9253025	SC		26249	SC-665	91.4262404	91.0608712	94.7902379	45.3849974	92.3390720
2507.	9253030	OBC		3230	OBC-854	93.0757225	98.2571064	98.6745022	98.0407227	99.0635198
2508.	9253126	OBC	1. 1.	1800	OBC-417	99.5293951	99.6547321	97.2189377	85.7423261	99.4750035
2509.	9253152	OBC	10.00	4047	OBC-1137	99.7883460	94.6850021	97.9851487	92.1912690	98.8199404
2510.	9253185	SC		16265	SC-338	84.7727380	89.7129073	97.2189377	95.3542544	95.2939507
2511.		SC	500	20418	SC-464	98.5917325	94.2853427	88.7078466	42.9409261	94.0500402
2512.		SC		758	SC-11	94.3503760	99.4631793	99.9136830	94.1245329	99.7800691
2513.		SC	11.1	6933	SC-108	93.0757225	97.1231613	94.7902379	98.9133519	97.9875136
2514.	9253858		100	25269	SC-623	87.3232121	80.1112082	96.4099355	87.8509197	92.6073714
2515.	9253914	70.		1387		99.7883460	99.2988223	98.4261931	90.6470227	99.5920636
2516.	9254102	-		424		94.7926028	99.7244951	99.8853048	99.0422362	99.8782103
2517.		OBC		894	OBC-186	97.7805893	99.5234829	99.8592915	79.2307147	99.7434139
2518.	9254400		70.	586	1000	99.9952703	98.6106513	99.5518611	96.3179303	99.8309133
2519.	9254438			1392	7.7	99.4631793	98.8234877	99.5518611	83.7014615	99.5920636
2520.	9255210			39	1111	99.5006257	99.9964583	99.9846528	87.8509197	99.9893750
2521.	9255417	OBC		4062	OBC-1145	96.1382018	98.9121695	97.4696117	87.5076858	98.8199404
2522.	9255632			7408	ST-25	71.8724873	99.9006763	92.5046115	87.5076858	97.8515348
2523.	9255747			129		93.7331505	99.9125006	99.9810812	99.6027054	99.9633448
2524.	9255815	SC		14647	SC-283	98.8625077	91.5740434	95.5422598	62.6661306	95.7314478
2525.	9255857			13063	ST-60	87.1600530	92.0186350	98.1518706	90.6470227	96.2138769

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
2.52.5	007.5040			Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2526.	9256349	SC		19374	SC-430	87.9593719	95.8686090	88.7078466	85.7423261	94.3480112
2527.	9256364	OBC		4233	OBC-1206	84.0561888	99.5234829	98.3008561	87.5076858	98.7726434
2528.	9256504	OBC	40	297	OBC-47	99.3614908	99.9006763	99.5518611	98.5420707	99.9148654
2529.	9256665			16	100	99.8959466	100.0000000	99.9917230	93.3961595	99.9964527
2530.	9256744	OBC		606	OBC-111	99.3614908	99.9491557	98.6745022	92.1912690	99.8238188
2531.		ST		30202	ST-188	87.9593719	95.5659083	62.6744076	85.7423261	91.2228634
2532.		SC		16192	SC-335	97.4033959	88.6487253	98.1518706	49.8533794	95.2939507
2533.	9257272	ST		25275	ST-142	86.1662692	67.8995585	96.9553515	98.3956272	92.6073714
2534.	9257273	OBC	Part I	81	OBC-8	98.5917325	99.9822636	99.8250012	99.6027054	99.9775339
2535.	9257284	OBC	4 1	3339	OBC-888	99.9739867	99.2408835	91.9547841	74.2834508	99.0327768
2536.	9257414	OBC	100	645	OBC-119	99.5802393	98.0927494	99.8250012	98.9133519	99.8131769
2537.	9257483	OBC		2961	OBC-780	97.4033959	98.8234877	98.1518706	92.1912690	99.1427423
2538.	9257516	SC		11465	SC-197	98.8625077	88.6487253	96.1370193	90.6470227	96.6501916
2539.	9257546	OBC		1884	OBC-444	98.8625077	97.9532233	99.4064229	94.1245329	99.4501726
2540.	9257596			485		97.4033959	99.7244951	99.8451024	97.0238377	99.8628388
2541.		OBC		31	OBC-4	99.9739867	99.9976352	99.1451071	99.9763515	99.9917230
2542.	9257682			248		99.9278721	98.9121695	99.9562503	97.0238377	99.9278721
2543.	9257698	SC		18399	SC-405	80.6106040	94.2853427	93.9400747	93.3961595	94.6329755
2544.	9257739			26258	SC-666	89.8500686	95.8686090	86.0757698	56.0008040	92.3390720
2545.	9257955			137		99.7209478	99.7244951	99.9858109	90.6470227	99.9609800
2546.	9258036	SC	1. 1.	23163	SC-547	84.7727380	94.2853427	89.4125715	85.7423261	93.2554510
2547.	9258277	OBC		2949	OBC-774	98.8625077	98.5077804	98.1518706	88.7019344	99.1427423
2548.	9258333	OBC		3952	OBC-1103	95.5718205	98.3812609	97.2189377	97.0238377	98.8506834
2549.		SC		14964	SC-295	95.5718205	93.2826467	97.8361633	45.3849974	95.6321241
2550.	9258431	-	1 1 1	1004		99.4583551	99.5118069	99.1744667	92.2708700	99.7077968
2551.		OBC	10.0	1661	OBC-383	99.5802393	97.3158965	99.9136830	58.4389633	99.5187533
2552.	9258511	020		648	02000	98.5917325	99.2408835	99.8592915	95.3542544	99.8131769
2553.	9258550	OBC	6-16-	2444	OBC-609	97.4033959	98.5077804	99.2219647	88.7019344	99.2881805
2554.	9258551	ST	54. 1	14976	ST-67	94.3503760	92.4253890	97.2189377	68.4682874	95.6321241
2555.	9258607			809	51 07	91.9524192	99.5234829	99.9810812	79.2307147	99.7682448
2556.	9258677	-	of the same	1554		95.5718205	98.2571064	99.8250012	94.1245329	99.5494963
2557.	9258757			974		99.7209478	98.8234877	99.2763562	97.4093080	99.7197654
2558.	9258781		100	250		96.1382018	99.9125006	99.9562503	93.3961595	99.9278721
2559.	9259054			757		94.7926028	99.9125006	98.9842974	98.5420707	99.7800691
2560.	9259233	OBC	700	2527	OBC-644	99.0268647	98.6106513	98.5538949	87.5076858	99.2645320
2561.	9259238	ODC		1179	3DC 077	97.7805893	99.8214539	98.4261931	94.1245329	99.6570969
2562.	9259256			1545	11111	99.5293951	99.8533794	94.7902379	92.1912690	99.5494963
2563.	9259293	SC		3486	SC-51	95.5718205	95.8686090	99.5518611	93.3961595	98.9996689
2564.	9259349	DC .		202	30-31	82.1146479	99.9822636	99.8592915	99.9195951	99.9432436
2565.	9259441	SC		20415	SC-463				85.7423261	94.0500402
						99.0268647	84.0621009	90.6068202 99.6275363		
2566.		OBC		3471	OBC-936	98.8625077	95.8686090		70.6675968	98.9996689
2567.	9259568	SC		8997	SC-154	99.9278721	96.4231661	90.6068202	62.6661306	97.3714705

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2568. 9259642 [DIC 3709 OBC-1022 97.7808983 98.2571064 98.5538949 83.701461615 99.947500 2570. 9259569 1806 97.7808983 99.2988223 7.189377 99.947500 2570. 9259707 59 99.9515206 99.990.5406 99.8250012 88.7019344 99.9344 2571. 9259707 59 99.9515206 99.990.5406 99.8250012 88.7019344 99.9344 2571. 9259707 59 99.961826 99.990.5406 99.8250012 88.7019344 99.9344 2573. 9250002 DBC 2629 OBC-640 98.5917325 98.2871004 98.4261931 95.354544 99.24506 2575. 9260185 SC 5233 SC-78 93.7331955 99.298223 94.3846663 90.6470227 98.44747 2576. 9260256 SC 6921 SC-107 95.5718205 97.14767062 99.883348 98.524079 99.48721 99.98853434 98.524079 99.9872721 99.871721 99.8	S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
2550. 95590707 59 99,9515200 99,9515200 99,8253012 98,2501012 88,7019344 99,98444 2571. 9259792 ST 18387 ST-93 84,7727380 98,3815209 73,8223053 92,1912690 94,63297. 2572. 92599902 OBC 2629 OBC-680 94,7020028 99,288223 97,406017 74,003080 99,24206 2573. 9259902 OBC 2529 OBC-646 98,5917325 98,2571044 98,469179 95,384244 99,24844 2574. 9260039 OBC 1808 OBC-421 97,4033999 98,2717992 99,4046129 94,1245229 99,47500 2575. 9260185 CC 5523 SC 78 93,7331505 99,278721 93,486497 79,98712 94,750062 87,056373 98,486497 99,98712 92,677202 99,466429 94,1245229 99,47500 99,978721 97,4767062 87,056373 98,486497 79,98751 98,756373 98,486497 99,978721 97,4767062 87					Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2570. 9259707 59 99.9515206 99.995406 99.850012 88.701934 99.983447	2568.	9259642	OBC			OBC-1022	97.7805893	98.2571064		83.7014615	98.9334532
2571. 9259792 ST	2569.	9259659			1806	100 100	97.7805893	99.2988223	97.2189377	99.6027054	99.4750035
2572. 9259824 OBC 2629 OBC-680 94.7926028 99.2988223 97.4696117 97.4093080 99.24206. 2573. 9259902 OBC 2529 OBC-646 98.5917325 98.2571064 94.461931 95.3542544 99.26453. 2574. 9260039 OBC 1808 OBC-421 97.4033959 98.7217992 99.4064229 94.1245329 99.47500. 2575. 9260125 SC 5523 SC-78 93.7331505 99.2988223 99.4836663 90.6470227 98.447471. 2576. 9260256 SC 6021 SC-107 95.5718205 97.4767062 87.6968373 99.8846397 97.874771. 2577. 9260285 1555 91.4262404 97.8089675 99.8853048 98.5420707 99.54949. 2578. 9260436 1656 69.99.278721 97.4767062 99.1451071 92.1912690 99.51875. 2579. 9260437 SC 17525 SC-380 77.7574138 91.5740434 93.9400747 99.7363193 94.89429 2580. 9260544 63 99.9278721 99.8214539 99.9562503 99.0027054 99.958206. 2581. 9260562 SC 155 SC-1 98.5917325 99.8214539 99.8833048 99.9959505 99.95506. 2582. 9260682 2320 97.4033959 97.4358965 99.2763562 98.0407227 99.3996. 2583. 9260729 448 89.8625077 99.750804 99.7729745 99.3584244 98.2584244 98.25840 99.763504 99.7729745 99.35856. 2584. 9261008 OBC 3327 OBC-856 83.1433571 98.6106513 98.8790616 99.7363193 99.08351 2585. 9261429 OBC 4075 OBC-1107 93.0757225 97.123161 99.6790671 99.179304 98.81944 SC-96444 SC 9945 SC-166 89.8500686 99.6070777 99.51873519 99.51873519 99.1	2570.	9259707		487	59		99.9515206	99.9905406	99.8250012	88.7019344	99.9834461
2573 9259902 OBC 2529 OBC-646 985917325 98.2571064 99.84261931 95.3542544 99.264532 2574 9260039 OBC 1808 OBC-421 97.4033959 98.7217992 99.4064229 94.1245329 99.47500 2575 9260185 SC 5523 SC-78 93.7331505 99.2988223 94.8846663 90.6470227 98.44747 2576 9260285 OBC 6921 SC-107 95.5718205 97.4767062 87.6968737 99.8486497 97.98751 2577 9260285 I5555 99.14262404 97.8089675 99.8853048 98.5420707 99.549149 2578 9260436 OBC	2571.	9259792	ST	100	18387	ST-93	84.7727380	98.3812609	73.8223053	92.1912690	94.6329755
2574 926003 OBC 1808 OBC-421 97.4033059 98.7217992 99.4164329 99.41245329 99.47500 2575. 9260185 SC 5323 SC-78 93.7331505 99.298232 94.3846663 90.6470227 98.44747 2577. 9260256 SC 6921 SC-107 95.5718205 97.4767062 87.6968737 99.8486497 97.98751 2577. 9260236 1555 91.4262404 97.8089675 99.8853048 98.5420707 99.51875 2578. 9260343 6 1656 99.9278721 97.4767062 99.1451071 92.1912600 99.51875 2579. 9260343 SC 17525 SC380 77.7574138 91.574043 93.9400747 99.7363193 94.83436 2581. 9260622 SC 155 SC-1 98.517325 99.8214539 99.652503 99.027054 99.98226 2581. 9260729 448 SC-1 99.2717321 99.3414539 99.852506 99.8226 <t< td=""><td>2572.</td><td>9259824</td><td>OBC</td><td></td><td>2629</td><td>OBC-680</td><td>94.7926028</td><td>99.2988223</td><td>97.4696117</td><td>97.4093080</td><td>99.2420659</td></t<>	2572.	9259824	OBC		2629	OBC-680	94.7926028	99.2988223	97.4696117	97.4093080	99.2420659
2575 9260185 SC 6523 SC-78 93.7331505 99.2988223 94.3846663 90.6470227 98.44747	2573.	9259902	OBC		2529	OBC-646	98.5917325	98.2571064	98.4261931	95.3542544	99.2645320
2576 9260285 C 6921 SC-107 95.5718205 97.4767062 87.6968737 99.8486497 97.98751	2574.	9260039	OBC		1808	OBC-421	97.4033959	98.7217992	99.4064229	94.1245329	99.4750035
2577. 9260285 1555 91,4262404 97,8089675 99,8853048 98,8420707 99,54949 2578. 9260436 1656 99,9278721 97,4767062 99,1451071 92,1912690 99,1875 2580. 926044 63 99,9278721 99,8214539 99,9562503 99,6027054 99,9278721 99,8214539 99,9562503 99,6027054 99,9278721 99,8214539 99,9562503 99,6027054 99,92787325 99,8214339 99,9562503 99,6027054 99,927851 99,92787325 99,814339 99,9562503 99,0179591 99,927851 99,927851 99,9562503 99,0179591 99,92763562 98,0407227 99,32956 2583,9260729 448 98,8625077 99,7505084 99,7729745 95,342494 99,7729745 95,342494 99,7729745 95,342494 99,0736184 99,7729745 95,342494 99,0736184 99,7729745 95,342494 99,0736184 99,7729745 95,342494 96,342181 25854 9261449 96,07277 99,30784831 25854 9261449 96 96,	2575.	9260185	SC		5323	SC-78	93.7331505	99.2988223	94.3846663	90.6470227	98.4474767
2578. 9260436 1656 99.9278721 97.4767062 99.1451071 92.1912690 99.51875.	2576.	9260256	SC		6921	SC-107	95.5718205	97.4767062	87.6968737	99.8486497	97.9875136
2579. 9260437 SC 17525 SC-380 77.7574138 91.5740434 93.9400747 99.7363193 94.89429 2580. 9260544 63 63 99.9278721 99.8214539 99.9562503 99.6027054 99.982505 2581. 9260562 SC 155 SC-1 98.5917325 99.8214539 99.8853048 99.9195951 99.95506* 2582. 9260682 2320 97.4033959 97.3158965 99.2763562 98.0407227 99.32956* 2583. 9260729 448 98.8625077 99.5705084 99.7729745 95.5342544 99.87223* 2584. 9261008 OBC 3237 OBC-856 83.1433571 98.6106513 99.879016 99.7363193 99.06351* 2585. 9261034 OBC 3957 OBC-1107 93.0757225 97.1231613 99.0670671 96.3179303 98.85068* 2586. 9261429 OBC 4075 OBC-1150 89.8500686 99.1652083 98.3008561 88.7019344 98.81934* 2587. 9261444 SC 9945 SC-166 89.8500686 99.067777 91.9547841 98.9133519 97.12789 2588. 9261734 OBC 2066 OBC-506 97.4033959 99.0848035 98.1518706 98.0407227 99.40051* 2589. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 99.6594618 94.1245329 99.78334* 2590. 9261959 ST 27017 ST-158 96.6788616 99.8922412 82.2159928 32.6186630 92.12358* 2591. 9261981 SC 26444 SC-675 87.6561980 85.2057300 94.6524445 86.7748373 92.32907* 2592. 9262040 SC 8430 SC-143 88.5907865 99.8873755 99.6594618 97.409300 97.54410* 2593. 9262105 T772 SR-16561980 85.2057300 94.6524445 86.7748373 92.32907* 2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6745022 79.2307147 99.53530* 2595. 9262302 T352 SR-165619 99.27931230 85.0896278 65.7830015 90.58435* 2597. 9262445 ST 32303 ST-205 87.9593719 99.7931230 85.0896278 65.7830015 90.58435* 2599. 9262345 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.77467* 2599. 9262455 OBC 679 OBC-126 99.4631793 99.97505084 98.1518706 99.353577 99.59206* 2600. 9262535 OBC 1271 OBC-279	2577.	9260285	100		1555		91.4262404	97.8089675	99.8853048	98.5420707	99.5494963
2579. 9260437 SC 17525 SC-380 77.7574138 91.5740434 93.9400747 99.7363193 94.89429 2580. 9260544 63 63 99.9278721 99.8214539 99.9562503 99.6027054 99.982505 2581. 9260562 SC 155 SC-1 98.5917325 99.8214539 99.8853048 99.9195951 99.95506* 2582. 9260682 2320 97.4033959 97.3158965 99.2763562 98.0407227 99.32956* 2583. 9260729 448 98.8625077 99.5705084 99.7729745 95.5342544 99.87223* 2584. 9261008 OBC 3237 OBC-856 83.1433571 98.6106513 99.879016 99.7363193 99.06351* 2585. 9261034 OBC 3957 OBC-1107 93.0757225 97.1231613 99.0670671 96.3179303 98.85068* 2586. 9261429 OBC 4075 OBC-1150 89.8500686 99.1652083 98.3008561 88.7019344 98.81934* 2587. 9261444 SC 9945 SC-166 89.8500686 99.067777 91.9547841 98.9133519 97.12789 2588. 9261734 OBC 2066 OBC-506 97.4033959 99.0848035 98.1518706 98.0407227 99.40051* 2589. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 99.6594618 94.1245329 99.78334* 2590. 9261959 ST 27017 ST-158 96.6788616 99.8922412 82.2159928 32.6186630 92.12358* 2591. 9261981 SC 26444 SC-675 87.6561980 85.2057300 94.6524445 86.7748373 92.32907* 2592. 9262040 SC 8430 SC-143 88.5907865 99.8873755 99.6594618 97.409300 97.54410* 2593. 9262105 T772 SR-16561980 85.2057300 94.6524445 86.7748373 92.32907* 2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6745022 79.2307147 99.53530* 2595. 9262302 T352 SR-165619 99.27931230 85.0896278 65.7830015 90.58435* 2597. 9262445 ST 32303 ST-205 87.9593719 99.7931230 85.0896278 65.7830015 90.58435* 2599. 9262345 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.77467* 2599. 9262455 OBC 679 OBC-126 99.4631793 99.97505084 98.1518706 99.353577 99.59206* 2600. 9262535 OBC 1271 OBC-279	2578.	9260436	10 1	100	1656		99.9278721	97.4767062	99.1451071	92.1912690	99.5187533
2581. 9260562 SC 155 SC-1 98.5917325 99.8214339 99.8853048 99.915951 99.95505 2582. 9260682 2320 97.4033959 97.3158965 99.2763562 98.0407227 99.32956 2583. 9260729 448 98.8625077 99.7505084 99.7729745 95.3542544 99.87229 2584. 9261008 OBC 3237 OBC-856 83.1433571 98.6106513 98.8790616 99.7363193 99.06351 2585. 9261030 OBC 4075 OBC-11107 93.0757225 97.1231613 99.0670671 96.3179303 98.850686 2586. 9261449 OBC 4075 OBC-1150 89.8500686 99.6070777 91.9547841 98.9133519 97.12789 2588. 9261743 OBC 2066 OBC-506 97.4033959 99.0884035 98.1518706 98.0407227 99.40514 2589. 9261959 ST 27017 ST-158 96.6788616 93.8922412 82.2159928 32.61866	2579.	9260437	SC		17525	SC-380	77.7574138	91.5740434	93.9400747		94.8942913
2581. 9260562 SC 155 SC-1 98.5917325 99.8214339 99.8853048 99.915951 99.95505 2582. 9260682 2320 97.4033959 97.3158965 99.2763562 98.0407227 99.32956 2583. 9260729 448 98.8625077 99.7505084 99.7729745 95.3542544 99.87229 2584. 9261008 OBC 3237 OBC-856 83.1433571 98.6106513 98.870616 99.7363193 99.06351 2585. 9261049 OBC 3957 OBC-11107 93.0757225 97.1231613 99.0670671 96.3179303 98.885086 2586. 9261429 OBC 4075 OBC-1150 89.8500686 99.1652083 98.3093651 88.7019344 98.9133519 97.12789 2587. 9261444 SC 9945 SC-166 89.8500686 96.907777 91.9547841 98.9133519 97.12789 2588. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 98.5118706 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>99.9562503</td> <td></td> <td>99.9822636</td>									99.9562503		99.9822636
2582. 9260682 2320 97.4033959 97.3158965 99.2763562 98.0407227 99.32956 2583. 9260729 448 98.8625077 99.7505084 99.7729745 95.3342844 99.87229 2584. 9261030 OBC 3237 OBC-856 83.1433571 98.6106513 98.8790616 99.7363198 99.085319 2585. 9261034 OBC 3957 OBC-1107 93.0757225 97.1231613 99.0670671 96.3179303 98.850685 2586. 9261429 OBC 4075 OBC-1150 89.8500686 99.1652083 98.3008561 88.7019344 98.81934 2587. 9261444 SC 9945 SC-166 89.8500686 99.1652083 98.300561 88.7019344 98.81934 2588. 9261734 OBC 2066 OBC-506 97.4033959 99.0848035 98.1518706 98.0407227 99.40511 2588. 9261754 OBC 724 OBC-143 99.361498 99.3733150 99.6594618 94.124		9260562	SC			SC-1		99.8214539		99.9195951	99.9550679
2583. 9260729 448 98.8625077 99.7505084 99.7729745 95.3542544 99.872294 2584. 9261008 OBC 3237 OBC-856 83.1433571 98.86106513 98.8790616 99.7363193 99.655081 2585. 9261429 OBC 4075 OBC-1107 93.0757225 97.1231613 99.0670671 96.3179303 98.85068 2586. 9261429 OBC 4075 OBC-1150 89.8500686 99.1652083 98.3008561 88.7019344 98.81994 2587. 9261444 SC 9945 SC-166 89.8500686 96.007777 91.9547841 98.9133519 97.12789 2588. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 99.6594618 94.1245329 99.78834 2590. 9261959 ST 27017 ST-158 96.6788616 93.8922412 82.2159928 32.6186630 92.12358 2591. 9261931 SC 26444 SC-675 87.6561980 85.2057300			1111		2320						99.3295653
2584. 9261008 OBC 3237 OBC-856 83.1433571 98.6106513 98.8790616 99.7363193 99.06351* 2585. 9261034 OBC 3957 OBC-1107 93.0757225 97.1231613 99.0670671 96.3179303 98.850068 2586. 9261429 OBC 4075 OBC-1150 89.8500686 99.1652083 98.3008561 88.7019344 98.819944 2587. 9261444 SC 9945 SC-166 89.8500686 96.9067777 91.9547841 98.9133519 97.12789 2588. 9261734 OBC 2066 OBC-506 97.4033959 99.0848035 98.1518706 98.0407227 99.400510 2589. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 99.6594618 94.1245329 99.788346 2591. 9261951 ST 27017 ST-158 96.6788616 93.8922412 82.2159928 32.6186630 92.12358 2591. 9261951 SC 26444 SC-675		9260729	70-								99.8722982
2585. 9261034 OBC 3957 OBC-1107 93.0757225 97.1231613 99.0670671 96.3179303 98.85068 2586. 9261429 OBC 4075 OBC-1150 89.8500686 99.1652083 98.3008561 88.7019344 98.819944 2587. 9261444 SC 9945 SC-166 89.8500686 99.669067777 91.9547841 98.9133519 97.12789 2588. 9261734 OBC 2066 OBC-506 97.4033959 99.0848035 98.1518706 98.0407227 99.400510 2589. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 99.6594618 94.1245329 99.788342 2590. 9261959 ST 27017 ST-158 96.6788616 99.892733150 99.6594618 94.1245329 99.788342 2591. 9261981 SC 26444 SC-675 87.6561980 85.2057300 94.6524445 86.7748373 92.23596 2592. 92620045 S 1772 98.8625077		9261008	OBC			OBC-856					99.0635198
2586. 9261429 OBC 4075 OBC-1150 89.8500686 99.1652083 98.3008561 88.7019344 98.819946 2587. 9261444 SC 9945 SC-166 89.8500686 96.9067777 91.9547841 98.9133519 97.12789 2588. 9261734 OBC 2066 OBC-506 97.4033959 99.0848035 98.1518706 98.0407227 99.400510 2589. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 99.6594618 94.1245329 99.78344 2590. 9261959 ST 27017 ST-158 96.6788616 93.8922412 82.2159928 32.6186630 92.12358 2591. 9261981 SC 26444 SC-675 87.6561980 85.2057300 94.6524445 86.7748373 92.32907 2592. 9262040 SC 8430 SC-143 88.5907865 96.9067777 95.8449605 97.4093800 97.54410 2593. 9262105 1772 98.8625077 96.4231661 99.6275363 98.0407227 99.48801 2594. <td></td> <td>98.8506834</td>											98.8506834
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2588. 9261734 OBC 2066 OBC-506 97.4033959 99.0848035 98.1518706 98.0407227 99.400510 2589. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 99.6594618 94.1245329 99.78834 2590. 9261959 ST 27017 ST-158 96.6788616 93.8922412 82.2159928 32.6186630 92.123588 2591. 9261981 SC 26444 SC-675 87.6561980 85.2057300 94.6524445 86.7748373 92.32907 2592. 9262040 SC 8430 SC-143 88.85907865 96.9067777 95.8449605 97.4093080 97.54410 2593. 9262105 1772 98.8625077 96.4231661 99.6275363 98.0407227 99.48801 2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6748022 79.2307147 99.535307 2595. 9262302 1352 98.2192688 99.7800691 97.4696117 97.02											97.1278910
2589. 9261754 OBC 724 OBC-143 99.3614908 99.3733150 99.6594618 94.1245329 99.788344 2590. 9261959 ST 27017 ST-158 96.6788616 93.8922412 82.2159928 32.6186630 92.12358 2591. 9261981 SC 26444 SC-675 87.6561980 85.2057300 94.6524445 86.7748373 92.32907 2592. 9262040 SC 8430 SC-143 88.5907865 96.967777 95.8449605 97.4093080 97.54410. 2593. 9262105 1772 98.8625077 96.4231661 99.6275363 88.0407227 99.488010 2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6745022 79.2307147 99.535307 2595. 9262302 1352 98.2192688 99.7800691 97.4696117 97.0238377 99.608617 2596. 9262449 ST 32330 ST-205 87.9593719 92.7931230 85.0896278 65.783					2066						99.4005108
2590. 9261959 ST 27017 ST-158 96.6788616 93.8922412 82.2159928 32.6186630 92.123580 2591. 9261981 SC 26444 SC-675 87.6561980 85.2057300 94.6524445 86.7748373 92.32907. 2592. 9262040 SC 8430 SC-143 88.5907865 96.9067777 95.8449605 97.4093080 97.54410 2593. 9262105 1772 98.8625077 96.4231661 99.6275363 98.0407227 99.488010 2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6745022 79.2307147 99.58350 2595. 9262430 1352 98.2192688 99.7800691 97.4696117 97.0238377 99.60861 2596. 9262449 ST 32303 ST-205 87.9593719 92.7931230 85.0896278 65.7830015 90.58435 2597. 9262455 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.35425											99.7883460
2591. 9261981 SC 26444 SC-675 87.6561980 85.2057300 94.6524445 86.7748373 92.32907. 2592. 9262040 SC 8430 SC-143 88.5907865 96.9067777 95.8449605 97.4093080 97.54410. 2593. 9262105 I772 98.8625077 96.4231661 99.6275363 98.0407227 99.488011 2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6745022 79.2307147 99.535307 2595. 9262302 1352 98.2192688 99.7800691 97.4696117 97.0238377 99.608617 2596. 9262449 ST 32303 ST-205 87.9593719 92.7931230 85.0896278 65.7830015 90.58435 2597. 9262455 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.77467 2598. 9262463 OBC 679 OBC-126 99.4631793 99.9125006 99.4998345 68.468								93.8922412			92.1235806
2592. 9262040 SC 8430 SC-143 88.5907865 96.9067777 95.8449605 97.4093080 97.544102 2593. 9262105 1772 98.8625077 96.4231661 99.6275363 98.0407227 99.488010 2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6745022 79.2307147 99.535307 2595. 9262302 1352 98.2192688 99.7800691 97.4696117 97.0238377 99.608617 2596. 9262449 ST 32303 ST-205 87.9593719 92.7931230 85.0896278 65.7830015 90.58435 2597. 9262455 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.774677 2598. 9262463 OBC 679 OBC-126 99.4631793 99.9125006 99.498345 68.4682874 97.803717 2599. 9262518 1384 99.9739867 99.5707799 93.5108547 97.0238377 99.59206											92.3290730
2593. 9262105 1772 98.8625077 96.4231661 99.6275363 98.0407227 99.488010 2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6745022 79.2307147 99.535307 2595. 9262302 1352 98.2192688 99.7800691 97.4696117 97.0238377 99.608617 2596. 9262449 ST 32303 ST-205 87.9593719 92.7931230 85.0896278 65.7830015 90.58435- 2597. 9262455 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.77467 2598. 9262463 OBC 679 OBC-126 99.4631793 99.9125006 99.4998345 68.4682874 99.80371 2599. 9262518 1384 99.9739867 99.5707799 93.5108547 97.0238377 99.59206 2601. 9262834 2327 OBC-279 98.0395403 99.7505084 98.1518706 96.3179303 99.32956 <t< td=""><td></td><td></td><td></td><td>1. 1.</td><td></td><td></td><td></td><td></td><td></td><td></td><td>97.5441044</td></t<>				1. 1.							97.5441044
2594. 9262177 OBC 1596 OBC-363 97.4033959 99.8427375 98.6745022 79.2307147 99.535307 2595. 9262302 1352 98.2192688 99.7800691 97.4696117 97.0238377 99.608617 2596. 9262449 ST 32303 ST-205 87.9593719 92.7931230 85.0896278 65.7830015 90.584354 2597. 9262455 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.774677 2598. 9262463 OBC 679 OBC-126 99.4631793 99.9125006 99.4998345 68.4682874 99.803717 2599. 9262518 1384 99.9739867 99.5707799 93.5108547 97.0238377 99.59206 2600. 9262535 OBC 1271 OBC-279 98.0395403 99.7505084 98.1518706 96.3179303 99.52900 2601. 9262834 2327 90.7014142 99.7244951 99.2763562 76.9510003 99.329562 </td <td></td> <td></td> <td></td> <td>1.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>99.4880102</td>				1.0							99.4880102
2595. 9262302 1352 98.2192688 99.7800691 97.4696117 97.0238377 99.60861 2596. 9262449 ST 32303 ST-205 87.9593719 92.7931230 85.0896278 65.7830015 90.584354 2597. 9262455 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.77467 2598. 9262463 OBC 679 OBC-126 99.4631793 99.9125006 99.4998345 68.4682874 99.80371 2599. 9262518 1384 99.9739867 99.5707799 93.5108547 97.0238377 99.59206 2600. 9262533 OBC 1271 OBC-279 98.0395403 99.7505084 98.1518706 96.3179303 99.62990 2601. 9262834 2327 90.7014142 99.7244951 99.2763562 76.9510003 99.32956 2602. 9262858 OBC 4219 OBC-1205 95.5718205 97.6682590 97.2189377 98.5420707 98.772643			OBC			OBC-363					99.5353072
2596. 9262449 ST 32303 ST-205 87.9593719 92.7931230 85.0896278 65.7830015 90.584354 2597. 9262455 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.77467 2598. 9262463 OBC 679 OBC-126 99.4631793 99.9125006 99.4998345 68.4682874 99.803717 2599. 9262518 1384 99.9739867 99.5707799 93.5108547 97.0238377 99.59206 2600. 9262533 OBC 1271 OBC-279 98.0395403 99.7505084 98.1518706 96.3179303 99.62990 2601. 9262834 2327 90.7014142 99.7244951 99.2763562 76.9510003 99.32956 2602. 9262858 OBC 4219 OBC-1205 95.5718205 97.6682590 97.2189377 98.5420707 98.772643 2603. 9262934 SC 13456 SC-247 98.0395403 94.6850021 71.5023885 99.35			Th7	5.1							99.6086175
2597. 9262455 SC 7623 SC-124 95.5718205 96.6419146 95.2194580 95.3542544 97.77467 2598. 9262463 OBC 679 OBC-126 99.4631793 99.9125006 99.4998345 68.4682874 99.80371 2599. 9262518 1384 99.9739867 99.5707799 93.5108547 97.0238377 99.59206 2600. 9262553 OBC 1271 OBC-279 98.0395403 99.7505084 98.1518706 96.3179303 99.62990 2601. 9262834 2327 90.7014142 99.7244951 99.2763562 76.9510003 99.32956 2602. 9262858 OBC 4219 OBC-1205 95.5718205 97.6682590 97.2189377 98.5420707 98.772643 2603. 9262934 SC 13456 SC-247 98.0395403 94.6850021 71.5023885 99.3567611 96.109823 2604. 9262955 SC 24375 SC-594 97.4033959 88.0622428 75.5131722 95.354			ST	4 3		ST-205					90.5843542
2598. 9262463 OBC 679 OBC-126 99.4631793 99.9125006 99.4998345 68.4682874 99.80371 2599. 9262518 1384 99.9739867 99.5707799 93.5108547 97.0238377 99.59206 2600. 9262553 OBC 1271 OBC-279 98.0395403 99.7505084 98.1518706 96.3179303 99.62990 2601. 9262834 2327 90.7014142 99.7244951 99.2763562 76.9510003 99.32956 2602. 9262858 OBC 4219 OBC-1205 95.5718205 97.6682590 97.2189377 98.5420707 98.772643 2603. 9262934 SC 13456 SC-247 98.0395403 94.6850021 71.5023885 99.3567611 96.109823 2604. 9262955 SC 24375 SC-594 97.4033959 88.0622428 75.5131722 95.3542544 92.891264 2605. 9263102 1239 99.5802393 98.9121695 99.2219647 93.3961595 99.640542 </td <td></td> <td></td> <td></td> <td>100</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>97.7746772</td>				100							97.7746772
2599. 9262518 1384 99.9739867 99.5707799 93.5108547 97.0238377 99.59206 2600. 9262553 OBC 1271 OBC-279 98.0395403 99.7505084 98.1518706 96.3179303 99.62990 2601. 9262834 2327 90.7014142 99.7244951 99.2763562 76.9510003 99.329562 2602. 9262858 OBC 4219 OBC-1205 95.5718205 97.6682590 97.2189377 98.5420707 98.772642 2603. 9262934 SC 13456 SC-247 98.0395403 94.6850021 71.5023885 99.3567611 96.10982 2604. 9262955 SC 24375 SC-594 97.4033959 88.0622428 75.5131722 95.3542544 92.89126 2605. 9263102 1239 99.5802393 98.9121695 99.2219647 93.3961595 99.640542 2606. 9263132 OBC 2019 OBC-488 93.0757225 99.3733150 99.4064229 90.6470227 99.412332 <				100							99.8037175
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2602. 9262858 OBC 4219 OBC-1205 95.5718205 97.6682590 97.2189377 98.5420707 98.77264 2603. 9262934 SC 13456 SC-247 98.0395403 94.6850021 71.5023885 99.3567611 96.109823 2604. 9262955 SC 24375 SC-594 97.4033959 88.0622428 75.5131722 95.3542544 92.891264 2605. 9263102 1239 99.5802393 98.9121695 99.2219647 93.3961595 99.640543 2606. 9263132 OBC 2019 OBC-488 93.0757225 99.3733150 99.4064229 90.6470227 99.412333 2607. 9263145 OBC 3098 OBC-823 97.4033959 96.9067777 98.9842974 97.0238377 99.100173 2608. 9263150 2013 98.5917325 99.3733150 97.6564348 95.3542544 99.412333		_									99.3295653
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2604. 9262955 SC 24375 SC-594 97.4033959 88.0622428 75.5131722 95.3542544 92.891264 2605. 9263102 1239 99.5802393 98.9121695 99.2219647 93.3961595 99.640542 2606. 9263132 OBC 2019 OBC-488 93.0757225 99.3733150 99.4064229 90.6470227 99.412332 2607. 9263145 OBC 3098 OBC-823 97.4033959 96.9067777 98.9842974 97.0238377 99.100172 2608. 9263150 2013 98.5917325 99.3733150 97.6564348 95.3542544 99.412332											96.1098236
2605. 9263102 1239 99.5802393 98.9121695 99.2219647 93.3961595 99.640543 2606. 9263132 OBC 2019 OBC-488 93.0757225 99.3733150 99.4064229 90.6470227 99.412333 2607. 9263145 OBC 3098 OBC-823 97.4033959 96.9067777 98.9842974 97.0238377 99.100173 2608. 9263150 2013 98.5917325 99.3733150 97.6564348 95.3542544 99.412333											92.8912642
2606. 9263132 OBC 2019 OBC-488 93.0757225 99.3733150 99.4064229 90.6470227 99.412333 2607. 9263145 OBC 3098 OBC-823 97.4033959 96.9067777 98.9842974 97.0238377 99.100173 2608. 9263150 2013 98.5917325 99.3733150 97.6564348 95.3542544 99.412333		_									99.6405430
2607. 9263145 OBC 3098 OBC-823 97.4033959 96.9067777 98.9842974 97.0238377 99.100175 2608. 9263150 2013 98.5917325 99.3733150 97.6564348 95.3542544 99.412335			OBC			OBC-488					99.4123351
2608. 9263150 2013 98.5917325 99.3733150 97.6564348 95.3542544 99.412333											99.1001750
		_				3= 3-3-3					99.4123351
2609. 9263208	2609.	9263208			24		99.3614908	99.9444261	99.9988176	95.3542544	99.9940879

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2610.	9263224			23075	ST-123	97.4033959	78.4053824	78.4680509	99.9195951	93.2554510
2611.	9263265			20995	SC-479	98.0395403	88.6487253	90.0380741	79.2307147	93.9010547
2612.		OBC		3470	OBC-935	98.8625077	99.3733150	95.2194580	85.7423261	98.9996689
2613.	9263522			445		99.5293951	99.9255073	99.6594618	76.9510003	99.8722982
2614.	9263523			1741	OBC-401	96.6525867	99.0857856	99.3928769	87.2574743	99.4917109
2615.	9263776	SC		12393	SC-227	91.4262404	98.3812609	91.4025919	76.9510003	96.4208012
2616.	9263813	ST		20473	ST-104	90.7014142	98.6106513	77.0857967	58.4389633	94.0500402
2617.	9264016	- 40"		754		96.1382018	99.6902048	99.7528733	94.1245329	99.7800691
2618.	9264068	OBC		1804	OBC-419	98.2192688	99.6180769	98.1518706	90.6470227	99.4750035
2619.	9264262	SC	5-1	21077	SC-484	88.5907865	94.2853427	96.1370193	45.3849974	93.9010547
2620.	9264411	10 1	10	1521		98.5822028	99.4717088	97.5503289	96.9032015	99.5623066
2621.	9264459	OBC		2244	OBC-556	93.0757225	99.0848035	99.5932460	85.7423261	99.3520314
2622.	9264523	7 7 7 7		1592		98.5917325	96.1240127	99.7989878	97.0238377	99.5353072
2623.	9264588	P. J. Beer L.		1777		96.1382018	98.8234877	99.7528733	85.7423261	99.4880102
2624.	9264628	SC		3117	SC-47	48.9973041	99.5707799	99.7729745	99.8486497	99.1001750
2625.	9264653			685		98.2192688	99.8427375	99.5518611	90.6470227	99.8037175
2626.	9264694	- Longon		1273		97.4033959	98.7217992	99.5518611	98.0407227	99.6299011
2627.	9264761			980		96.8334673	99.4265241	99.6949345	94.1245329	99.7197654
2628.	9264767	ST		16694	ST-83	99.0268647	82.6254552	97.8361633	62.6661306	95.1603368
2629.	9265009			40		99.3614908	99.9976352	99.6949345	99.8486497	99.9893582
2630.	9265013	ST		20453	ST-103	93.7331505	88.6487253	97.2189377	58.4389633	94.0500402
2631.	9265046	OBC		972	OBC-206	99.9385139	96.9067777	99.4998345	98.9133519	99.7197654
2632.	9265067	SC		18375	SC-404	89.8500686	93.9873717	83.7806839	98.0407227	94.6329755
2633.	9265116	OBC		2011	OBC-485	99.7209478	99.3733150	99.4998345	30.3776664	99.4123351
2634.	9265245	SC		16988	SC-361	91.4262404	88.6487253	93.9400747	97.4093080	95.0361822
2635.	9265624	OBC	10.00	2962	OBC-781	97.4033959	97.9532233	99.3461193	83.7014615	99.1427423
2636.	9265672	SC		17458	SC-377	94.3503760	88.6487253	94.7902379	90.6470227	94.8942913
2637.	9265996	SC		6035	SC-95	95.5718205	92.0186350	98.5538949	98.9133519	98.2393700
2638.	9266210	OBC		1172	OBC-254	99.8250012	99.5234829	98.3008561	90.6470227	99.6570969
2639.	9266284		100	1622		99.9082256	99.8870469	93.7311009	47.7474085	99.5317151
2640.	9266305	70.	Part of the last	2123		99.8959466	99.2408835	96.7601570	83.7014615	99.3839569
2641.	9266388	OBC		835	OBC-170	98.8625077	98.7217992	99.8250012	96.3179303	99.7587854
2642.	9266504			23064	SC-541	98.2192688	94.2853427	67.6855224	76.9510003	93.2554510
2643.	9266731			1678		93.0757225	99.6902048	99.5932460	79.2307147	99.5187533
2644.	9266765	SC	70	22089	SC-511	84.7727380	94.9947973	93.9400747	65.7830015	93.5829825
2645.	9266942			128	F 700	94.7926028	99.9125006	99.9929055	94.1245329	99.9633448
2646.	9266963	ST		20989	ST-108	99.0268647	84.8637847	86.8857305	90.6470227	93.9010547
2647.	9266966			1658	OBC-381	99.8250012	98.3812609	97.6564348	98.9133519	99.5187533
2648.	9267141			1012		98.5917325	98.6106513	99.7729745	95.3542544	99.7055763
2649.	9267212			751		98.5917325	97.3158965	99.8853048	99.7505084	99.7800691
2650.	9267552	ST		10565	ST-42	99.8462848	92.7931230	86.8857305	92.1912690	96.9375207
2651.	9267594			2796	OBC-724	94.3503760	99.2408835	98.8790616	85.7423261	99.1912217

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2652.	9267943	ST		17441	ST-87	97.4033959	80.8979331	95.2194580	95.3542544	94.8942913
2653.	9268004	OBC		522	OBC-95	98.5917325	99.8533794	99.6949345	92.1912690	99.8498321
2654.	9268031	OBC	100	362	OBC-61	99.5293951	99.5234829	99.6949345	99.6027054	99.8971291
2655.	9268047			750		98.5917325	98.2571064	99.9361491	95.3542544	99.7800691
2656.	9268064			2247	A	86.1786407	99.6547321	99.5518611	83.7014615	99.3520314
2657.	9268154			2317		97.7805893	96.1240127	99.4525375	98.5420707	99.3295653
2658.	9268295	OBC		1267	OBC-278	99.3614908	99.2408835	99.1451071	92.1912690	99.6299011
2659.	9268581	OBC		3564	OBC-972	98.5917325	93.6491983	99.5518611	90.6470227	98.9653786
2660.	9268608			1238	The second second	99.7209478	98.0927494	99.7989878	79.2307147	99.6405430
2661.	9268611	100	4 7	2238		96.8334673	98.3812609	99.7729745	70.6675968	99.3520314
2662.	9268748	ST	L /	24481	ST-132	82.1146479	98.3812609	86.8857305	45.3849974	92.8912642
2663.	9268807	OBC		4056	OBC-1142	98.0395403	98.2571064	98.7844677	68.4682874	98.8199404
2664.	9268811			2003		96.6525867	96.5761081	99.8352767	82.8064148	99.4234684
2665.	9268831	Park Section		1275	The state of the s	93.7331505	99.6547321	98.7844677	99.3567611	99.6299011
2666.	9268843			1776		96.5425909	98.9121695	99.4998345	93.3961595	99.4880102
2667.	9268897	-		643		99.7883460	97.3158965	99.7729745	99.7505084	99.8131769
2668.	9268926	- Lance		627		99.7246767	99.7917427	98.8739984	94.7629749	99.8188043
2669.	9268930	OBC		2698	OBC-697	98.8625077	99.6547321	96.4858346	76.9510003	99.2172350
2670.	9269016	ST		24584	ST-133	93.7558094	76.5704604	94.2629220	91.4167382	92.8262993
2671.	9269061	SC		19889	SC-450	96.8334673	92.7931230	92.9444733	53.0991345	94.2203093
2672.	9269193			1770		99.9976352	99.2408835	86.8857305	99.3567611	99.4880102
2673.	9269194	OBC		4065	OBC-1147	94.3503760	97.8089675	98.5538949	94.1245329	98.8199404
2674.	9269204			896	700	93.7331505	99.2988223	99.9136830	94.1245329	99.7434139
2675.	9269212		16.31	1272		97.4033959	99.9597976	95.8449605	92.1912690	99.6299011
2676.	9269264	-	1. 1.	1388		99.7209478	99.5234829	97.2189377	95.3542544	99.5920636
2677.	9269285	OBC	1.1	3765	OBC-1046	99.4631793	94.6850021	98.7844677	92.1912690	98.8979804
2678.	9269313		1 1	14194	SC-270	80.6106040	85.5661448	98.3008561	99.7363193	95.8674266
2679.	9269536	107	5 1	4		99.8959466	99.9976352	100.0000000	99.9763515	100.0000000
2680.	9269734	OBC	74.	2635	OBC-682	91.9524192	97.6682590	99.1451071	99.6027054	99.2420659
2681.	9270099	SC	100	25495	SC-633	99.1238235	95.3164168	65.5488814	45.3849974	92.5471787
2682.	9270198	SC	The second	2620	SC-38	99.3614908	97.6682590	96.7601570	99.3567611	99.2420659
2683.	9270367			8122	SC-136	97.7805893	97.4767062	96.7601570	62.6661306	97.6363335
2684.	9270643		100	10596	ST-43	95.5718205	98.3812609	90.6068202	76.9510003	96.9375207
2685.	9270781			477		99.5802393	99.6547321	98.7844677	99.9361491	99.8628388
2686.	9270784	OBC	70.	283	OBC-45	98.8625077	99.8427375	99.8853048	96.3179303	99.9195951
2687.	9270825			681	C3-0-1	99.1238235	99.9739867	97.2189377	90.6470227	99.8037175
2688.	9270848			1092	11110	98.5917325	99.5234829	99.4998345	87.5076858	99.6831102
2689.	9270945	OBC		834	OBC-169	99.8250012	98.5077804	99.7197654	93.3961595	99.7587854
2690.	9271082			2549	OBC-654	98.9297762	98.5425476	92.3706466	99.7351166	99.2635530
2691.	9271432			3350	OBC-893	97.4033959	98.9121695	96.4858346	96.3179303	99.0327768
2692.	9271622			14981	SC-296	93.0757225	96.4231661	91.4025919	80.8577307	95.6321241
2693.	9271639			2134	OBC-527	98.2192688	98.7217992	99.3461193	83.7014615	99.3839569

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
2.50.4	0051005	o D G		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2694.		OBC		3346	OBC-890	98.5917325	94.9947973	99.5518611	87.5076858	99.0327768
2695.	9271978	OBC		2243	OBC-555	95.5718205	98.2571064	99.3461193	97.0238377	99.3520314
2696.	9272244		_	450		96.5425909	99.1652083	99.9467909	99.3567611	99.8722982
2697.	9272362			8040	SC-133	86.1662692	98.8938210	94.9590348	91.2296650	97.6731282
2698.		OBC		1396	OBC-303	97.4033959	97.9532233	99.6949345	98.0407227	99.5920636
2699.		OBC		1347	OBC-294	99.8959466	99.6180769	97.4696117	87.5076858	99.6086175
2700.	9272457	400		838		97.4033959	98.5077804	99.9278721	96.3179303	99.7587854
2701.	9272586			1243		94.3503760	99.4631793	99.4525375	97.4093080	99.6405430
2702.	9272678	OBC		2127	OBC-523	99.4631793	99.4631793	99.8853048	4.0285201	99.3839569
2703.	9272711		7 1	1633		96.6525867	98.6280900	99.5070066	93.9534774	99.5317151
2704.	9272870	10 1	E.	2129		99.3614908	98.2571064	99.4064229	79.2307147	99.3839569
2705.	9273088	10 - 10 m		230		99.3614908	99.8841224	99.4064229	99.9195951	99.9337842
2706.	9273197	OBC		444	OBC-78	100.0000000	99.1652083	98.6745022	99.3567611	99.8722982
2707.	9273227	100		2239		96.5425909	99.2988223	98.6745022	92.1912690	99.3520314
2708.	9273631	11.1		1265		99.7209478	98.3812609	99.4998345	90.6470227	99.6299011
2709.	9273819	SC		19375	SC-431	87.9593719	88.0622428	91.4025919	99.3567611	94.3480112
2710.	9273961			30829	ST-194	82.1146479	93.6491983	87.6968737	74.2834508	91.0076621
2711.	9274421			2328		89.8500686	99.5707799	98.1518706	98.5420707	99.3295653
2712.	9274529	- 477		840		93.7331505	98.9878447	99.9361491	97.0238377	99.7587854
2713.	9274823	SC		21035	SC-481	94.3503760	94.6850021	92.5046115	49.8533794	93.9010547
2714.	9274952			4072	OBC-1149	91.4262404	99.4265241	97.9851487	80.8577307	98.8199404
2715.	9275026			253	OBC-36	91.9524192	99.9739867	99.4525375	99.9195951	99.9278721
2716.		OBC		2233	OBC-551	99.1238235	99.6902048	98.5538949	53.0991345	99.3520314
2717.	9275442			630	OBC-115	99.9278721	98.3812609	99.6594618	98.5420707	99.8179066
2718.	9275569	-	1. 1.	970		95.2265534	99.6164300	98.4857220	99.9282277	99.7223235
2719.	9275606	SC	1.1	3484	SC-50	96.5425909	99.7244951	95.8449605	79.2307147	98.9996689
2720.	9275655			109	2000	98.8625077	98.9121695	99.9952703	99.9361491	99.9692570
2721.	9275688	OBC		1385	OBC-301	99.9278721	97.4767062	99.2763562	94.1245329	99.5920636
2722.	9275737	obe -	54.3	1883	020 301	99.1238235	98.9121695	98.4261931	95.3542544	99.4501726
2723.	9275799	SC		19983	SC-452	82.1146479	89.1548030	95.8449605	96.3179303	94.2203093
2724.	9275816	50		1062	50 132	89.8500686	99.7244951	99.6949345	96.3179303	99.6961169
2725.	9276254	OBC		3351	OBC-894	97.4033959	93.9873717	99.7528733	88.7019344	99.0327768
2726.	9276265	ОВС		1269	OBC 071	98.8625077	98.7217992	99.7989878	80.8577307	99.6299011
2727.	9276274			1663		98.5917325	99.7800691	96.9990068	93.3961595	99.5187533
2728.	9276734			1671		96.8334673	99.2988223	99.5932460	80.8577307	99.5187533
2729.	9276768	SC		1549	SC-21	98.5917325	94.6850021	99.8451024	98.9133519	99.5494963
2730.	9276845	50		1284	50 21	99.2610982	96.8431952	99.4446471	99.0669600	99.6293725
2731.	9277094	Т		30158	ST-187	93.7331505	91.5740434	86.8857305	56.0008040	91.2228634
2731.	9277155	0.1		978	51-107	97.4033959	99.8427375	99.6275363	74.2834508	99.7197654
2732.	9277491			1480		99.9515206	97.4767062	99.3461193	88.7019344	99.5719624
2734.	9277557	ORC		1183	OBC-256	93.7331505	99.7800691	99.6275363	85.7423261	99.5719624
4134.	9277574	OBC		1668	ODC-230	97.4033959	99.0848035	99.0273363	94.1245329	99.6370969

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2737. 9 2738. 9 2739. 9 2740. 9 2741. 9 2742. 9 2743. 9 2744. 9 2745. 9 2746. 9	9278521 9278583	OBC SC OBC OBC		Rank 199 720 94 35 807 2315 11894 982	OBC-572 SC-210	Percentile 99.0268647 98.8625077 98.5917325 99.9976352 96.8334673 99.0268647	Percentile 99.9657097 99.0848035 99.9822636 99.6547321 99.4265241	Percentile 99.5518611 99.8971291 99.8250012 99.9858109	Percentile 97.4093080 92.1912690 99.0422362 99.3567611	Percentile 99.9432436 99.7930757 99.9739867 99.9905406
2737. 9 2738. 9 2739. 9 2740. 9 2741. 9 2742. 9 2743. 9 2744. 9 2745. 9 2746. 9	9277760 9277796 9277963 9277982 9278432 9278502 9278521 9278583 9278595	SC OBC OBC	6	720 94 35 807 2315 11894		98.8625077 98.5917325 99.9976352 96.8334673	99.0848035 99.9822636 99.6547321	99.8971291 99.8250012 99.9858109	92.1912690 99.0422362	99.7930757 99.9739867
2738. 9 2739. 9 2740. 9 2741. 9 2742. 9 2743. 9 2744. 9 2745. 9 2746. 9	9277796 9277963 9277982 9278432 9278502 9278521 9278583 9278595	SC OBC OBC	6	94 35 807 2315 11894		98.5917325 99.9976352 96.8334673	99.9822636 99.6547321	99.8250012 99.9858109	99.0422362	99.9739867
2739. 9 2740. 9 2741. 9 2742. 9 2743. 9 2744. 9 2745. 9 2746. 9	9277963 9277982 9278432 9278502 9278521 9278583 9278595	SC OBC OBC	6	35 807 2315 11894		99.9976352 96.8334673	99.6547321	99.9858109		
2740. 9 2741. 9 2742. 9 2743. 9 2744. 9 2745. 9 2746. 9	9277982 9278432 9278502 9278521 9278583 9278595	SC OBC OBC	6	807 2315 11894		96.8334673			99.3567611	99 9905406
2741. 9 2742. 9 2743. 9 2744. 9 2745. 9 2746. 9	9278432 9278502 9278521 9278583 9278595	SC OBC OBC	, ci	2315 11894			99 4265241			
2742. 9 2743. 9 2744. 9 2745. 9 2746. 9	9278502 9278521 9278583 9278595	SC OBC OBC	A.	11894		99 0268647		99.4998345	99.6027054	99.7682448
2743. 9 2744. 9 2745. 9 2746. 9	9278521 9278583 9278595	OBC OBC			SC 210		94.9947973	99.1451071	99.6027054	99.3295653
2744. 9 2745. 9 2746. 9	9278583 9278595	OBC	4	982		91.9524192	96.9067777	92.9444733	88.7019344	96.5331315
2745. 9 2746. 9	9278595			702	OBC-207	91.4262404	99.8214539	99.4064229	98.0407227	99.7197654
2746. 9		OBC		906	OBC-188	99.9515206	98.9121695	98.9842974	95.3542544	99.7339545
	9278650		4 /	1677	OBC-384	93.7331505	99.7966230	99.4525375	74.2834508	99.5187533
27.47		10 1	5	2230		99.8959466	95.3164168	99.1451071	94.1245329	99.3520314
2747. 9	9278806	OBC		2016	OBC-486	97.4033959	99.0848035	98.4261931	97.4093080	99.4123351
2748. 9	9278906			1591		98.5917325	99.7244951	98.4261931	85.7423261	99.5353072
2749. 9	279030	OBC		2966	OBC-785	94.7926028	97.3158965	99.8250012	74.2834508	99.1427423
2750. 9	9279064			2015		97.7805893	99.6180769	98.3008561	87.5076858	99.4123351
	9279089	OBC		1490	OBC-337	96.5425909	98.9121695	99.6949345	92.1912690	99.5719624
	9279184			1278		89.8500686	99.6180769	99.6949345	94.1245329	99.6299011
	9279186	SC		14107	SC-265	97.7805893	95.3164168	94.7902379	53.0991345	95.8674266
	9279213			186		97.4033959	99.9444261	99.9562503	92.1912690	99.9467909
	9279227	ST		32240	ST-204	94.7926028	90.1941541	88.7078466	42.9409261	90.5843542
	9279268			1548		98.5917325	99.5234829	98.7844677	90.6470227	99.5494963
	9279456	ST		20417	ST-102	98.5917325	97.3158965	52.0124864	74.2834508	94.0500402
		OBC		3774	OBC-1050	96.5425909	99.2408835	98.1518706	70.6675968	98.8979804
	9279748	020	111	839	020 1000	93.7331505	99.9586151	99.1451071	92.1912690	99.7587854
	279774	OBC	10.00	722	OBC-142	91.9524192	98.2571064	99.9751691	99.6027054	99.7930757
		SC	1.1	3719	SC-57	93.7331505	99.6180769	98.4261931	62.6661306	98.9334532
		OBC		215	OBC-30	99.8959466	99.9444261	99.4525375	95.3542544	99.9385139
		OBC		1797	OBC-416	99.7883460	98.9878447	98.7844677	80.8577307	99.4750035
	9280015	320	24 3	803	020 110	99.9739867	99.5234829	98.4261931	94.1245329	99.7682448
	9280142	SC		9610	SC-159	91.9524192	99.0848035	94.7902379	56.0008040	97.2224850
	9280252	50	200	912	50 10)	99.0268647	96.6419146	99.9467909	96.3179303	99.7339545
	9280278	OBC		2145	OBC-534	91.9524192	99.8214539	99.3461193	62.6661306	99.3839569
	9280379	OBC		1176	OBC 331	98.8625077	98.9878447	98.8790616	99.3567611	99.6570969
	9280385	SC		26820	SC-687	77.9555167	98.1902108	84.9066182	44.8834793	92.1859136
	9280399			1796	OBC-415	99.8250012	98.3812609	99.4064229	74.2834508	99.4750035
	9280449			23207	ST-124	71.0116824	88.0622428	98.9842974	79.2307147	93.2554510
	9280517	01		910	51-124	99.3614908	98.3812609	99.6275363	98.5420707	99.7339545
	9280644			1242	100	97.4033959	99.6180769	99.0670671	95.3542544	99.6405430
	9280681	ORC		2440	OBC-607	98.5917325	99.2408835	98.1518706	85.7423261	99.0403430
	9280861			7875	SC-129	96.1382018	88.6487253	99.3461193	88.7019344	97.7049142
	9280956 9281071			3579 15173	OBC-974 SC-303	89.8500686 96.0333388	97.3158965 86.3740467	99.4064229 93.4313980	97.0238377 95.6532005	98.9653786 95.5929922

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2778.	9281152	OBC		2951	OBC-775	98.8625077	96.4231661	99.2219647	92.1912690	99.1427423
2779.	9281291			41	CA 1 -	99.3614908	99.9006763	99.9751691	99.9763515	99.9893582
2780.	9281440	OBC		649	OBC-120	97.7805893	99.6902048	99.7729745	93.3961595	99.8131769
2781.	9281446	ST		27429	ST-161	93.0757225	79.2697347	94.3846663	87.5076858	91.9902568
2782.	9281484			177	100	99.9385139	99.7966230	99.8592915	93.3961595	99.9491557
2783.	9281528			865		99.9599958	99.9270511	98.0174371	31.0997635	99.7470320
2784.	9281571	- 10"		973		99.7883460	99.7505084	98.7844677	83.7014615	99.7197654
2785.	9281581			149		97.4033959	99.9006763	99.9361491	99.3567611	99.9574327
2786.	9281630	OBC		3722	OBC-1026	91.9524192	97.1231613	99.4998345	92.1912690	98.9334532
2787.	9281651	OBC		1600	OBC-366	89.8500686	97.8089675	99.9692570	92.1912690	99.5353072
2788.	9281654	10 1		2318		97.7805893	95.5659083	99.5932460	98.0407227	99.3295653
2789.	9281723	10 m		1669		97.4033959	98.8234877	99.1451071	98.0407227	99.5187533
2790.	9281728	OBC		136	OBC-18	99.9869933	99.8734806	99.7197654	97.0238377	99.9609800
2791.	9281921	Park Section		1732		85.1261462	99.2326697	99.6971065	98.5698674	99.4975531
2792.	9282038	OBC		3218	OBC-849	98.5917325	94.9947973	97.2189377	99.9763515	99.0635198
2793.	9282057	OBC		3783	OBC-1052	94.3503760	96.9067777	99.6949345	76.9510003	98.8979804
2794.	9282068	ST		29402	ST-177	90.7014142	86.1750934	81.5175235	97.0238377	91.4439767
2795.	9282265			2014		98.5917325	92.7931230	99.8250012	98.5420707	99.4123351
2796.	9282362	1111		1749		91.7403019	99.2458025	99.7070278	87.2574743	99.4917109
2797.	9282489			1205		94.3229283	99.8682213	99.0963749	93.9534774	99.6493746
2798.	9282663	SC		25631	SC-641	79.7533463	95.8686090	91.9547841	65.7830015	92.5471787
2799.	9282697	OBC		2314	OBC-571	99.0268647	98.5077804	98.1518706	96.3179303	99.3295653
2800.	9282852	SC		19411	SC-433	75.4173958	98.2571064	77.0857967	97.4093080	94.3480112
2801.	9282979			1675		95.5718205	97.8089675	99.5518611	99.6027054	99.5187533
2802.	9283062	OBC	1	913	OBC-190	98.8625077	99.8734806	99.5932460	58.4389633	99.7339545
2803.	9283196	OBC		2018	OBC-487	93.0757225	99.6180769	99.6594618	65.7830015	99.4123351
2804.	9283337	ST		25130	ST-139	86.1786407	89.1548030	88.7078466	97.0238377	92.7056236
2805.	9283458	SC	20.00	2418	SC-36	99.7209478	99.9006763	90.0380741	76.9510003	99.3059169
2806.	9283504		7	551		99.3614908	99.9491557	99.2219647	87.5076858	99.8415551
2807.	9283513	SC	det.	26543	SC-679	96.6525867	87.7763528	92.3897824	25.0402984	92.1944676
2808.	9283633	- 70	100	1395		98.0395403	99.8427375	99.0670671	70.6675968	99.5920636
2809.	9283654	OBC		3788	OBC-1053	91.9524192	99.2408835	93.9400747	99.6027054	98.8979804
2810.	9283828			2306		94.8076855	99.8682213	95.1712534	91.4167382	99.3340471
2811.	9283922	ST		394	ST-1	98.8625077	99.6180769	99.9278721	93.3961595	99.8864873
2812.	9283961		400	771		98.2562860	97.8727159	99.7070278	99.8552788	99.7788001
2813.	9284050	OBC		1771	OBC-409	99.3614908	99.9125006	99.6949345	2.6013338	99.4880102
2814.	9284091			690	11117	99.1913206	99.5454867	98.9918070	99.3731259	99.8016669
2815.	9284112			61	100	94.8076855	99.9964702	99.9670553	99.2246238	99.9823511
2816.	9284363			447		99.0268647	99.2408835	99.8451024	99.0422362	99.8722982
2817.	9284392	OBC		550	OBC-100	99.7209478	99.4265241	99.5932460	98.0407227	99.8415551
2818.	9284457	OBC		2497	OBC-632	99.8093916	96.8431952	98.6586815	76.4504477	99.2740408
2819.	9284671	OBC		2535	OBC-648	95.5718205	98.2571064	99.0670671	97.0238377	99.2645320

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2820.	9284674			1496	- 1 To 1 T	93.0757225	98.8234877	99.6594618	98.5420707	99.5719624
2821.	9284819			609		98.0395403	99.6902048	99.6594618	97.4093080	99.8238188
2822.	9284877		_47	983		90.7014142	99.5234829	99.8853048	94.1245329	99.7197654
2823.	9285136	ST		2058	ST-6	99.8959466	94.6850021	99.0670671	98.0407227	99.4005108
2824.	9285140			536	J 80	91.0519937	99.8870469	99.8105682	98.8469367	99.8493958
2825.	9285268			4078	OBC-1151	87.9593719	96.9067777	99.5932460	93.3961595	98.8199404
2826.	9285280	OBC		4058	OBC-1143	97.7805893	98.0927494	98.1518706	85.7423261	98.8199404
2827.	9285700	OBC		3226	OBC-852	95.5718205	96.9067777	99.7989878	74.2834508	99.0635198
2828.	9285704			588		98.8625077	99.8214539	99.6949345	88.7019344	99.8309133
2829.	9285755	100 1	10 1	125		99.9515206	99.9822636	99.3461193	93.3961595	99.9645273
2830.	9285810	10 1		104		98.0395403	99.9006763	99.9751691	99.6027054	99.9704394
2831.	9285916	OBC		365	OBC-62	97.4033959	99.9255073	99.7729745	95.3542544	99.8971293
2832.	9286254			2256		99.0425708	98.0107667	98.6447241	91.2296650	99.3447926
2833.	9286333	OBC		2702	OBC-699	98.5917325	98.2571064	98.9842974	85.7423261	99.2172350
2834.	9286584	11.7		1359		90.7014142	99.7800691	98.8790616	98.9133519	99.6086173
2835.	9286767	OBC		3781	OBC-1051	94.7926028	97.6682590	98.3008561	97.4093080	98.8979804
2836.	9286893			25121	SC-617	87.9593719	93.2826467	83.7806839	90.6470227	92.705623
2837.	9287276	-		2242		95.5718205	99.2988223	99.4525375	76.9510003	99.352031
2838.	9287290	OBC		3769	OBC-1048	98.5917325	98.8234877	97.8361633	74.2834508	98.897980
2839.	9287378			2319	OBC-573	97.4033959	99.6180769	96.9990068	93.3961595	99.3295653
2840.	9287418			25152	SC-619	79.7533463	95.3164168	83.7806839	93.3961595	92.705623
2841.	9287436			11462	ST-53	99.1238235	93.2826467	93.9400747	79.2307147	96.6501910
2842.	9287544			2138	OBC-529	96.5425909	99.5234829	99.1451071	76.9510003	99.3839569
2843.		OBC		3698	OBC-1018	99.7209478	99.1652083	96.7601570	56.0008040	98.9334532
2844.		SC		13952	SC-264	88.9582792	96.2836163	95.3568814	73.6594810	95.988477
2845.	9287875	DC .	1.3	1071	50 201	99.5006257	98.7651406	98.3625717	99.6611810	99.6906949
2846.	9287903			975		99.0268647	99.2408835	98.9842974	99.3567611	99.7197654
2847.	9288005	B. 47		2213		99.5587768	98.2186349	98.6586815	76.4504477	99.355225
2848.	9288014	SC	54.5	481	SC-5	98.8625077	98.6106513	99.8853048	99.8486497	99.862838
2849.		OBC		3842	OBC-1066	99.5006257	93.8091753	96.9553515	98.3956272	98.886737
2850.		OBC		1398	OBC-304	95.5718205	99.3733150	98.8790616	99.3567611	99.592063
2851.	9288299	OBC		1894	OBC 301	87.1600530	99.6180769	99.1451071	98.0407227	99.450172
2852.	9288310	SC		5174	SC-74	98.5917325	98.7217992	96.9990068	65.7830015	98.504233
2853.	9288322			4258	OBC-1216	94.9590348	99.9138196	94.4986188	31.9989139	98.767501
2854.	9288336			1885	OBC-1210	98.5917325	98.9121695	98.6745022	96.3179303	99.450172
2855.	9288477	ODC		1624	000-443	98.2562860	98.6280900	99.5952513	78.7895189	99.531715
2856.	9288768				1111	96.1382018	99.8214539	99.7989878	98.5420707	99.331713
2857.				423	100					
	9288880	ODC		1143	ODC 901	99.6564342	99.6646704	95.1712534	98.5421986	99.668200
2858.	9288999			3347	OBC-891	97.7805893	98.8234877	98.4261931	80.8577307	99.032776
2859.		OBC		719	OBC-141	99.7209478	98.3812609	99.8250012	96.3179303	99.793075
2860.	9289132			5290	ST-20	88.6917438	99.1799132	98.3433540	70.0874210	98.469249
2861.	9289192	ORC		3951	OBC-1102	95.5718205	99.7505084	96.4858346	65.7830015	98.850683

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
20.62	0200200			Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2862.	9289209	a.c.		642	00.510	99.9905406	98.2571064	99.1451071	99.7363193	99.8131769
2863.	9289241		- 4	22507	SC-518	87.9593719	88.0622428	96.7601570	76.9510003	93.4316322
2864.	9289242	SC		25617	SC-640	83.1433571	95.3164168	86.8857305	80.8577307	92.5471787
2865.	9289253			2310		99.8250012	97.6682590	98.4261931	92.1912690	99.3295653
2866.	9289474			15378	SC-312	99.3614908	74.5152060	99.3461193	49.8533794	95.5115168
2867.		OBC		2420	OBC-600	99.7209478	98.2571064	99.2219647	68.4682874	99.3059169
2868.	9289650	- 400		310		99.5802393	99.9006763	99.7729745	87.5076858	99.9101357
2869.	9289951			899		99.3790286	99.0000708	99.2350011	98.3956272	99.7426392
2870.	9289982	ST		32697	ST-208	74.4549023	84.8637847	93.5108547	95.3542544	90.3963487
2871.	9289992		40 1	148		98.8625077	99.9527030	99.5932460	99.9195951	99.9574327
2872.	9290071	ST	100	10872	ST-46	88.5907865	98.7217992	94.7902379	68.4682874	96.8523861
2873.	9290136	$a = p_{\infty}$		237		95.5718205	99.9929055	99.5518611	93.3961595	99.9314194
2874.	9290195			21		99.7246767	99.9611724	99.9976468	93.9534774	99.9941170
2875.	9290237	SC	1.7	21047	SC-482	93.7331505	86.1750934	97.6564348	62.6661306	93.9010547
2876.	9290310			451		90.7014142	99.2408835	99.9905406	98.5420707	99.8722982
2877.	9290330			890		99.3614908	99.7505084	99.2219647	87.5076858	99.7434139
2878.	9290342	SC		10975	SC-179	73.9572425	98.2186349	98.7563389	70.0874210	96.8443718
2879.	9290730	SC		26850	SC-688	99.1238235	88.0622428	81.5175235	65.7830015	92.1628908
2880.	9290909	SC		26202	SC-664	97.7805893	93.9873717	57.9175141	80.8577307	92.3390720
2881.	9291018			1547		98.5917325	99.5707799	99.0670671	83.7014615	99.5494963
2882.	9291274	OBC		2447	OBC-610	96.5425909	98.0927494	99.0670671	97.0238377	99.2881805
2883.	9291391	-		2231		99.7209478	98.6106513	99.3461193	58.4389633	99.3520314
2884.	9291496			1061		91.9524192	99.7244951	98.7844677	99.9195951	99.6961169
2885.	9292076	OBC	PWBD	30290	OBC-11343	67.2184647	93.2826467	90.0380741	95.3542544	91.2228634
2886.		OBC	1. 1.	1015	OBC-219	94.7926028	99.6180769	99.3461193	98.9133519	99.7055763
2887.	9292283		10.0	619		97.9942389	99.4002786	99.9138196	82.0685666	99.8217364
2888.	9292398	OBC		2143	OBC-533	93.7331505	98.9878447	98.7844677	98.9133519	99.3839569
2889.	9292421	ST		2672	ST-7	99.0425708	99.2562510	88.0350861	99.5525701	99.2231955
2890.		OBC	54.7	3209	OBC-847	87.8140038	98.4939582	99.2422727	96.1725359	99.0763728
2891.	9292484	320		34	020 017	99.9728473	99.9811111	99.9397918	99.6611810	99.9905556
2892.	9292494	SC	7	11042	SC-182	93.3747314	96.2836163	96.7145185	61.9306779	96.7794489
2893.	9292583			20463	SC-466	93.0757225	89.1548030	91.9547841	92.1912690	94.0500402
2894.	9292719	Be		1739	BC 100	98.0456754	99.5328917	98.0174371	91.4167382	99.4917109
2895.	9292773	SC		3696	SC-56	88.9582792	99.8347225	97.4606285	73.6594810	98.9351404
2896.	9292791			18	50 30	99.9728473	99.9763889	99.9893750	99.9728473	99.9952778
2897.	9292874			1056		98.8625077	99.6902048	96.7601570	99.8486497	99.6961169
2898.	9292971			4572	SC-67	99.0425708	82.1984275	99.4770146	97.3378509	98.6754185
2899.	9293046			1394	OBC-302	98.2192688	98.6106513	99.4525375	97.0238377	99.5920636
2900.	9293040			3298	OBC-878	93.3747314	99.0921540	99.4323373	73.6594810	99.0472930
2900.	9293482			514	OBC-878	99.3790286	99.6918754	99.8642363	68.7153212	99.0472930
		OBC			OBC-94					
2902.	9293635	CT		1648	CT 152	96.7428517	98.1902108	99.4770146	97.9151418	99.5254173
2903.	9293721	ST		26307	ST-152	82.1146479	95.8686090	92.5046115	53.0991345	92.3390

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
2004	0202770	ODC		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2904.	9293778	OBC		2457	OBC-613	98.6102532	99.6923552	96.6384758	74.9501117	99.2861215
2905.	9293863		- 40	916		96.8334673	99.6902048	99.2763562	97.4093080	99.7339543
2906.	9293874			496		99.9988194	98.4924326	99.7166671	79.6602366	99.8571530
2907.	9293894	0.00		1775	0.00	98.0395403	97.4767062	99.6949345	95.3542544	99.4880102
2908.	9294112	OBC		3021	OBC-802	93.3747314	99.5856256	98.8843765	65.5290062	99.1287512
2909.	9294145			1857		93.3747314	99.2562510	98.8843765	99.1795150	99.4675702
2910.	9294167	SC		22050	SC-508	91.9524192	88.0622428	95.8449605	74.2834508	93.582982
2911.	9294220	- 40		334		99.3790286	99.9031946	99.5785423	97.9151418	99.903194
2912.	9294256			500	OBC-88	99.5761811	99.7284726	99.4321536	97.3378509	99.8571530
2913.		OBC	4 1	2912	OBC-761	93.3747314	99.8347225	94.4986188	94.6650769	99.1559040
2914.	9294362	$B \cap F$	100	1707		99.8536113	97.6601421	98.0674332	94.6650769	99.5065283
2915.	9294605	10 Pm		2219		96.9479121	99.3799343	98.7563389	76.4504477	99.3552258
2916.	9294753	100		1315	MICH.	92.3580144	99.5811321	98.8739984	99.6329023	99.621136
2917.	9294767	1 1 Sec. 1	17.1	1277	TO THE REAL PROPERTY.	90.7014142	99.7244951	99.0670671	99.0422362	99.629901
2918.	9294837	17.00		2272	10 mm	83.5832172	98.0107667	99.6942365	99.7945836	99.344792
2919.	9295414	SC		10665	SC-173	96.4394494	94.6780629	98.3625717	28.8468349	96.877434
2920.	9295598	OBC		4270	OBC-1221	81.3921092	98.1902108	99.6942365	87.8509197	98.767501
2921.	9295602			472		99.1913206	99.8902085	99.4770146	93.4184119	99.864236
2922.	9295674	-117		1569		97.1843789	99.7851392	96.7145185	97.3378509	99.547847
2923.	9296191			25172	ST-140	99.5006257	83.9291195	49.0319458	89.7858475	92.607371
2924.	9296228			4150	OBC-1181	86.1662692	99.4486813	97.8502113	94.6650769	98.800557
2925.	9296285			1317	OBC-287	99.8866668	95.3273676	98.5207659	99.8571530	99.621042
2926.		OBC		438	OBC-77	99.5006257	99.6623616	99.7827781	91.2296650	99.872500
2927.	9296386			22728	SC-527	99.0425708	89.1636956	73.3430926	65.5290062	93.370009
2928.	9296438	-	1. 1.	2262		97.7758364	98.6553491	99.1476401	85.6727977	99.344792
2929.	9296464		1.3	90		99.9303473	99.8488891	99.9728473	99.1795150	99.974027
2930.	9296586	OBC		3358	OBC-898	93.7331505	99.7800691	95.8449605	87.5076858	99.032776
2931.	9296695	obe -		2253	020 070	99.1913206	97.4629896	98.3625717	96.2871579	99.344792
2932.	9296825		S4 1	1762		97.7758364	99.7615281	98.5207659	68.7153212	99.490000
2933.	9296959	SC		25966	SC-656	84.5595353	84.8983543	97.2316011	68.7153212	92.414941
2934.	9297032			23415	SC-556	96.7428517	85.6326588	88.0350861	76.7867684	93.182301
2935.	9297126			2670	SC-39	99.1913206	98.7651406	97.8502113	79.6602366	99.223195
2936.	9297292			11020	ST-48	96.4394494	97.2929899	93.4313980	52.0765943	96.779448
2937.	9297302	51		1328	D1-40	87.3232121	99.5018062	99.8453474	94.6650769	99.621042
2938.	9297332			1713		97.1843789	96.8243100	99.0768068	99.9480556	99.506528
2936. 2939.	9297332	OBC			OBC-540			92.2567469	98.7391684	•
		OBC		2176	OBC-340	99.5006257	99.1653484			99.369584
2940. 2041	9297525	1		618	1111	98.2976413	98.8938210	99.6942365	99.8571530	99.821736
2941.	9297658			1642	ODC 722	99.3790286	96.8243100	99.2350011	97.3378509	99.525417
2942.	9297664			2822	OBC-732	97.1843789	98.8938210	97.8502113	94.6650769	99.190140
2943.	9297812			23431	ST-126	95.5953533	95.3273676	63.6731755	73.6594810	93.182301
2944.	9297899			19264	SC-429	91.9958445	92.9768848	90.0491110	82.0685666	94.406535
2945.	9298336	OBC		3432	OBC-922	99.8623384	95.4771682	98.0174371	76.4504477	99.001070

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2946.	9298412			321	200 100	99.8394447	99.8347225	99.9067362	61.9306779	99.9067362
2947.	9298437	OBC		2248	OBC-558	99.9728473	97.2929899	96.4099355	85.6727977	99.3447926
2948.	9298527	SC	100	1879	SC-26	99.7883460	99.4631793	98.5538949	65.7830015	99.4501726
2949.	9298551	OBC		3015	OBC-801	97.1843789	95.7063254	98.8843765	99.1795150	99.1287512
2950.	9298596			413	All the State of t	99.2893065	99.9456945	99.4321536	79.6602366	99.8807641
2951.	9298730	SC	F (C)	12954	SC-239	93.3747314	90.9357070	98.5207659	57.9592945	96.2352136
2952.	9298888	- 400		1067		99.9303473	99.0921540	98.0674332	93.4184119	99.6906949
2953.	9299003	SC		25981	SC-658	82.2598163	91.4504285	94.4986188	68.7153212	92.4149411
2954.	9299011	OBC		320	OBC-51	99.9563195	99.3282648	99.5785423	99.6611810	99.9067362
2955.	9299042	ST	7	5743	ST-22	97.9942389	95.0086180	98.0674332	85.6727977	98.3389606
2956.	9299057	OBC	U /	698	OBC-131	95.5953533	99.3282648	99.8453474	98.7391684	99.8016669
2957.	9299151			377		98.3810044	99.4737967	99.8966599	98.5698674	99.8919086
2958.	9299321	OBC		2903	OBC-757	98.5290298	99.7284726	94.9590348	68.7153212	99.1559040
2959.	9299376	OBC	1.5	2674	OBC-692	98.5290298	92.5294548	99.7166671	93.4184119	99.2231955
2960.	9299424			519		96.4394494	98.6553491	99.9480556	99.1795150	99.8512502
2961.	9299553	OBC		4255	OBC-1215	96.4394494	98.8938210	98.3625717	61.9306779	98.7675017
2962.	9299734	ST		30325	ST-190	95.5953533	90.3926522	82.0012750	40.8270961	91.1151512
2963.	9299851	SC		17183	SC-366	97.9942389	95.0086180	66.1157415	85.6727977	95.0074375
2964.	9299856	ST		21552	ST-114	83.5832172	91.9391779	96.7145185	65.5290062	93.7489670
2965.	9299869			1076		98.2976413	97.2929899	99.8252780	97.9151418	99.6906949
2966.	9300004	OBC		917	OBC-192	99.9563195	98.4924326	98.9918070	91.2296650	99.7331948
2967.	9300051	SC		20177	SC-458	97.5149340	80.1112082	91.4102897	89.7858475	94.1113971
2968.	9300074	OBC		2821	OBC-731	97.7758364	99.8665974	94.9590348	61.9306779	99.1901400
2969.	9300089			730		99.9138196	99.7284726	98.0674332	89.7858475	99.7875003
2970.	9300421	-		2251		99.5006257	99.0921540	95.6957004	93.4184119	99.3447926
2971.	9300454	OBC		4264	OBC-1219	91.9958445	91.9391779	99.7591670	95.6532005	98.7675017
2972.	9300668	SC		26777	SC-686	88.9582792	85.6326588	94.4986188	73.6594810	92.1859136
2973.	9300763	OBC		1440	OBC-320	99.3790286	95.3273676	99.5289590	98.7391684	99.5809034
2974.	9300857			991		97.1843789	99.7615281	99.3731259	91.2296650	99.7166671
2975.	9300882	OBC	100	3414	OBC-916	97.1843789	97.2929899	99.3129176	79.6602366	99.0036125
2976.	9301235	OBC	100	52	OBC-6	99.9563195	99.9988194	99.7166671	97.9151418	99.9858334
2977.	9301243			657		98.5290298	99.9551390	98.6447241	76.7867684	99.8099308
2978.	9301470			732		99.6836116	97.4629896	99.7827781	97.3378509	99.7875003
2979.	9301690	OBC		3592	OBC-979	99.2610982	99.2458025	88.8094033	87.2574743	98.9610665
2980.	9301784			11031	SC-180	94.9590348	98.8938210	75.1812150	85.6727977	96.7794489
2981.	9301957			1902	1.70	99.2893065	99.4002786	97.8502113	79.6602366	99.4463202
2982.	9302042	SC		9350	SC-156	97.5149340	97.2929899	92.2567469	68.7153212	97.2776427
2983.	9302194			2222	100	96.2548976	97.2950077	98.9751856	99.0669600	99.3552258
2984.	9302298	OBC		3012	OBC-800	97.5149340	97.0663235	99.4770146	79.6602366	99.1287512
2985.	9302471			135		99.9893750	99.5018062	99.9799306	94.6650769	99.9610417
2986.	9302483			1106		95.8489722	99.8176277	99.3928769	88.8494076	99.6799661
2987.	9302792			612		99.9563195	93.8091753	99.9728473	65.5290062	99.8217364

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
2988.	9303053	OBC		3548	OBC-966	94.4868132	97.2929899	99.4321536	87.8509197	98.9693764
2989.	9303211	SC		23962	SC-575	90.0895389	94.4700027	82.4652022	70.0874210	93.0122013
2990.	9303412			209	4. %	99.9976389	99.6623616	99.7827781	95.6532005	99.9397918
2991.	9303475			1234		94.9590348	99.8902085	98.0674332	96.2871579	99.6458338
2992.	9303519	SC		3527	SC-52	99.7981253	97.0663235	95.3568814	89.7858475	98.9693764
2993.	9303579	- 40		1638		99.6836116	98.0107667	99.1476401	82.0685666	99.5254173
2994.	9303776	OBC		659	OBC-122	98.5290298	99.2562510	99.8819446	87.8509197	99.8099308
2995.	9303806	OBC		2835	OBC-737	87.3232121	97.6601421	99.0768068	99.9480556	99.1901400
2996.	9303908		Ph	613		99.7981253	95.3273676	99.7827781	99.8571530	99.8217364
2997.	9303965	OBC	4 1	546	OBC-98	99.6446533	99.9138196	94.9590348	99.9008335	99.8418058
2998.	9304077	OBC	100	3839	OBC-1065	99.5761811	96.5291715	98.5207659	61.9306779	98.8867377
2999.	9304481			53		99.8394447	99.9964583	99.1476401	100.0000000	99.9858334
3000.	9304534			504		98.5822028	98.0268499	99.8199809	99.9282277	99.8564554
3001.	9304575	SC		3984	SC-61	98.2976413	91.9391779	96.7145185	99.9858334	98.8477794
3002.	9304611			228		97.9942389	99.8488891	99.9728473	96.2871579	99.9350695
3003.	9304767	ST		4240	ST-14	99.2893065	99.6139589	88.0350861	61.9306779	98.7675017
3004.	9304891			1021		98.8442377	99.8902085	99.0768068	57.9592945	99.7025004
3005.	9305017	SC		9720	SC-163	81.3921092	99.0921540	93.9000779	89.7858475	97.1902817
3006.	9305055	OBC		1972	OBC-472	99.5006257	95.7063254	99.2350011	95.6532005	99.4250702
3007.	9305104	OBC		1973	OBC-473	99.3790286	99.6623616	94.4986188	87.8509197	99.4250702
3008.	9305135			1626		97.4538481	99.6164300	96.4149145	98.5421986	99.5317151
3009.	9305187	OBC		3991	OBC-1120	96.7428517	96.2836163	98.9918070	91.2296650	98.8477794
3010.	9305217	OBC		1361	OBC-296	99.9138196	99.6918754	97.6495172	48.6199325	99.6068755
3011.		SC		23481	SC-558	89.6276533	97.2929899	68.3611551	73.6594810	93.1823011
3012.	9305522	SC	3. 3.	7226	SC-119	97.9942389	94.6780629	95.6957004	91.2296650	97.8903502
3013.	9305524		100	25834	SC-652	98.6966685	91.9391779	61.0358180	52.0765943	92.4149411
3014.	9305533			616		99.1913206	98.8938210	99.6942365	99.1795150	99.8217364
3015.	9305581	OBC	5 1	3271	OBC-867	99.0425708	99.6139589	93.9000779	65.5290062	99.0472930
3016.	9305666			252		93.0757225	99.9976352	99.4998345	96.3179303	99.9278721
3017.	9305933	100.5	all at	1232		97.5149340	99.4002786	99.3731259	94.6650769	99.6458338
3018.		SC		18551	SC-411	80.4795410	98.1902108	89.2168205	73.6594810	94.5930631
3019.	9306015	ST		1327	ST-3	93.9874389	99.0921540	99.8016669	93.4184119	99.6210422
3020.	9306031			860		99.8959466	98.2571064	99.7528733	90.6470227	99.7481436
3021.	9306104		TO. 1	1985	-	96.7428517	98.4924326	99.0768068	97.3378509	99.4250702
3022.	9306125		70.	734		99.5761811	97.8407669	99.8016669	96.2871579	99.7875003
3023.	9306134	SC		24836	SC-607	77.9555167	93.3924397	97.2316011	44.8834793	92.7797323
3024.	_	OBC		4128	OBC-1169	99.5006257	96.0014639	94.9590348	97.3378509	98.8005572
3025.		OBC		1501	OBC-343	99.0425708	99.4002786	96.1041721	99.3731259	99.5667367
3026.	9306364			832	3=3.5	96.4394494	99.8760418	99.8819446	31.9989139	99.7638892
3027.	9306476	OBC		1848	OBC-436	99.5006257	92.9768848	99.8453474	82.0685666	99.4675702
3028.	9306594			7043	SC-114	97.5149340	98.1902108	95.3568814	61.9306779	97.9635445
3029.	_	OBC		3274	OBC-869	98.8442377	99.4486813	95.6957004	68.7153212	99.0472930

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3030.	9306738			1571	25.47	93.9874389	99.8347225	97.6495172	97.9151418	99.5478479
3031.	9306771			787	100	99.5761811	99.5856256	99.2350011	89.7858475	99.7697920
3032.	9306790		100	30	6.90	99.9374306	99.9976389	99.9138196	98.7391684	99.9917361
3033.	9306930	OBC		1906	OBC-451	97.9942389	96.8243100	99.8252780	76.7867684	99.4463202
3034.	9306936			1120	100	99.5006257	99.5856256	99.1476401	73.6594810	99.6765282
3035.	9307109	- 4		1911		94.4868132	94.6780629	99.7827781	99.6611810	99.4463202
3036.	9307387	- 40		1760		98.2976413	98.8938210	99.5289590	73.6594810	99.4900007
3037.	9307462	OBC		4125	OBC-1167	99.6446533	98.4924326	92.2567469	82.0685666	98.8005572
3038.	9307605			615	The state of the s	99.5006257	99.0000708	99.8252780	89.7858475	99.8217364
3039.	9307691	ST		21449	ST-112	96.0333388	88.5332798	82.0012750	91.2296650	93.7489670
3040.	9307821	OBC		3989	OBC-1118	97.1843789	99.3282648	96.1041721	79.6602366	98.8477794
3041.	9307917			2124		99.7209478	99.6902048	90.6068202	96.3179303	99.3839569
3042.	9308012			655		99.7497226	99.5856256	99.0768068	94.6650769	99.8099308
3043.	9308032	OBC		1992	OBC-477	91.9958445	99.7615281	99.5289590	57.9592945	99.4250702
3044.	9308076			1905	The Thirt	98.2976413	96.5291715	99.8512502	68.7153212	99.4463202
3045.	9308117			439		99.2893065	99.8347225	99.6942365	91.2296650	99.8725002
3046.	9308365	- Long		686		95.5718205	99.5234829	99.7528733	99.0422362	99.8037175
3047.	9308559	OBC		3028	OBC-804	88.1956414	99.5018062	97.6495172	98.7391684	99.1287512
3048.	9308593	-177		1982		97.5149340	99.4002786	99.2350011	68.7153212	99.4250702
3049.	9308594	OBC		3531	OBC-961	99.1913206	91.4504285	99.0768068	96.2871579	98.9693764
3050.	9308596			920		99.7497226	99.9350695	93.4313980	87.8509197	99.7331948
3051.	9308605	77		236		97.4033959	99.8533794	99.9136830	98.5420707	99.9314194
3052.	9308677			1068		99.8536113	99.4002786	98.5207659	85.6727977	99.6906949
3053.	9308723	SC		7036	SC-113	98.2976413	99.5856256	79.1313484	61.9306779	97.9635445
3054.	9308792	OBC		2567	OBC-658	99.8866668	98.0107667	96.9553515	76.7867684	99.2479872
3055.	9308860	OBC	1000	3005	OBC-797	98.5290298	99.0921540	95.3568814	94.6650769	99.1287512
3056.	9308891	OBC		1846	OBC-435	99.5761811	96.8243100	99.6942365	65.5290062	99.4675702
3057.	9309026	ST	20.00	19209	ST-97	98.2976413	90.9357070	66.1157415	93.4184119	94.4065355
3058.	9309152	10.	74. 7	443		96.7428517	99.7615281	99.9067362	94.6650769	99.8725002
3059.	9309418	10. 1	11	1566		98.2976413	99.9031946	98.7710434	31.9989139	99.5478479
3060.	9309511	OBC	Section 1	2829	OBC-736	93.3747314	99.4486813	98.9918070	79.6602366	99.1901400
3061.	9309630	79.		575		98.5917325	99.7244951	99.4064229	99.3567611	99.8344606
3062.	9309707	OBC		3272	OBC-868	99.0425708	98.6553491	92.8824404	97.9151418	99.0472930
3063.	9309760			2191		93.9874389	99.8122919	98.2220858	82.0685666	99.3695842
3064.	9309848	SC		22847	SC-531	81.3921092	92.5294548	90.0491110	95.6532005	93.3700092
3065.	9309905			3966	OBC-1109	77.7574138	99.5707799	98.8790616	90.6470227	98.8506834
3066.	9310157			263	6317	99.0425708	99.8665974	99.9291668	94.6650769	99.9268057
3067.	9310217			593		92.5754964	99.5454867	99.9622223	89.7858475	99.8300002
3068.	9310221	OBC		1228	OBC-269	98.5290298	98.3684745	99.6942365	93.4184119	99.6458338
3069.	9310285	SC		20700	SC-470	97.5149340	90.9357070	68.3611551	91.2296650	93.9449390
3070.	9310473			731		99.8866668	99.8760418	96.9553515	87.8509197	99.7875003
3071.	9310483			1719		90.6936935	99.3282648	99.9138196	52.0765943	99.5065285

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3072.		SC		11989	SC-213	84.5595353	98.8938210	93.9000779	68.7153212	96.5315326
3073.	9310857	OBC		1435	OBC-319	99.9976389	98.3684745	98.6447241	40.8270961	99.5809034
3074.	9310987	OBC		3547	OBC-965	94.4868132	99.7615281	94.4986188	87.8509197	98.9693764
3075.	9311135	SC		13403	SC-246	90.6936935	93.3924397	93.9000779	95.6532005	96.1159776
3076.	9311240			474	All the State of t	99.0425708	99.8760418	99.5785423	93.4184119	99.8642363
3077.	9311393	OBC		1856	OBC-437	93.9874389	99.8347225	98.5207659	85.6727977	99.4675702
3078.	9311421	SC		18333	SC-403	95.5718205	96.6419146	87.6968737	58.4389633	94.6329755
3079.	9311448	- 10		1769		93.3747314	98.3684745	99.8252780	89.7858475	99.4900007
3080.	9311677			1768	The state of the s	93.3747314	99.8760418	98.7710434	76.7867684	99.4900007
3081.	9311686	SC	100	3019	SC-44	94.4868132	98.3684745	99.5289590	76.7867684	99.1287512
3082.	9311744	OBC	100	3405	OBC-911	99.3790286	97.0663235	99.1476401	48.6199325	99.0036125
3083.	9311786	OBC		3677	OBC-1005	97.1843789	99.7284726	92.8824404	79.6602366	98.9351404
3084.	9311817	SC		18466	SC-407	94.4868132	98.6553491	63.6731755	52.0765943	94.5930631
3085.	9311835	OBC		4262	OBC-1217	93.3747314	99.0921540	98.3625717	76.7867684	98.7675017
3086.	9311842	SC		25307	SC-625	80.4795410	90.3926522	95.6957004	76.7867684	92.6073714
3087.	9311880	OBC		2897	OBC-753	99.5761811	98.4924326	97.4606285	73.6594810	99.1559040
3088.	9311932	The same of		779		99.5761811	99.5454867	99.4770146	85.6727977	99.7780559
3089.	9311938			1233		95.5953533	98.8938210	99.5785423	99.1795150	99.6458338
3090.	9312153	OBC		1754	OBC-406	99.6446533	99.4002786	98.0674332	68.7153212	99.4900007
3091.	9312544			183		99.5761811	99.8760418	99.9327084	95.6532005	99.9468751
3092.	9312574			1561		99.5761811	96.2836163	99.1476401	98.3956272	99.5478479
3093.	9312728			2249		99.6446533	98.6553491	96.9553515	89.7858475	99.3447926
3094.	9312769	OBC		1420	OBC-311	98.2976413	99.2562510	98.8843765	96.2871579	99.5915283
3095.	9313050			1121		97.5149340	99.5454867	98.7710434	99.1795150	99.6765282
3096.	9313054	OBC		2487	OBC-626	97.1843789	99.0921540	98.3625717	91.2296650	99.2775010
3097.	9313085			1844		99.8536113	99.5018062	98.0674332	35.1627984	99.4675702
3098.	9313211			903		98.5290298	97.6601421	99.9185418	89.7858475	99.7426392
3099.	9313361	OBC		3690	OBC-1013	93.9874389	98.8938210	97.8502113	94.6650769	98.9351404
3100.	9313404	OBC		1191	OBC-258	99.7981253	98.1902108	99.2350011	91.2296650	99.6552783
3101.	9313420	10.1	and the second	1177		98.5917325	98.9121695	98.9842974	99.6027054	99.6570969
3102.	9313428	OBC	100	3292	OBC-876	95.5953533	99.5856256	98.3625717	57.9592945	99.0472930
3103.	9313470			990		97.7758364	99.0000708	99.6576394	97.9151418	99.7166671
3104.	9313694	OBC		397	OBC-70	99.1913206	98.6553491	99.9067362	99.6611810	99.8854863
3105.	9313864			2260		97.9942389	99.6623616	96.7145185	85.6727977	99.3447926
3106.	9313887	SC		7749	SC-127	93.9874389	93.8091753	97.6495172	95.6532005	97.7545865
3107.	9313895			1908	OBC-452	97.1843789	99.1653484	99.1476401	87.8509197	99.4463202
3108.	9314051			25264	ST-141	87.3232121	98.0107667	88.0350861	14.0049111	92.6073714
3109.	9314151	SC	-	18495	SC-409	92.5754964	94.2861190	66.1157415	98.7391684	94.5930631
3110.	9314238	OBC		436	OBC-76	99.9917361	99.2562510	99.6186811	85.6727977	99.8736807
3111.	9314395	OBC		2578	OBC-661	95.5953533	99.3282648	99.2350011	68.7153212	99.2479872
3112.	9314470	SC		24177	SC-587	76.0170472	81.2858593	99.2350011	73.6594810	92.9650792
3113.	9314483			1983		97.1843789	99.0921540	99.2350011	85.6727977	99.4250702

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	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3114.	9314635			140	200	99.9846528	99.6918754	99.9775695	89.7858475	99.9598612
3115.	9314708	ST		11055	ST-49	91.3524426	92.9768848	98.0674332	82.0685666	96.7794489
3116.	9314711		400	1572		93.9874389	97.8407669	99.7827781	97.9151418	99.5478479
3117.	9314743	SC		1182	SC-17	95.5718205	99.6180769	99.2219647	97.4093080	99.6570969
3118.	9314762	OBC		3687	OBC-1011	95.5953533	98.0107667	97.2316011	98.7391684	98.9351404
3119.	9315057	OBC	F 100	4129	OBC-1170	99.5006257	94.2861190	98.7710434	76.7867684	98.8005572
3120.	9315346	- 40"		2336		99.2893065	98.7651406	97.8502113	85.6727977	99.3152787
3121.	9315460	- 40"		985		99.9138196	98.6553491	99.0768068	91.2296650	99.7166671
3122.	9315515		Charles I	1165		99.6446533	98.1902108	98.3625717	99.6611810	99.6635421
3123.	9315621	SC	1000	18004	SC-395	93.7331505	93.2826467	90.6068202	87.5076858	94.7654070
3124.	9316093	10 1	12.7	288		99.7981253	99.5454867	99.9468751	82.0685666	99.9173612
3125.	9316362	OBC		1074	OBC-235	98.5290298	99.7851392	97.8502113	97.3378509	99.6906949
3126.	9316403	OBC		498	OBC-87	99.7497226	99.2562510	99.5289590	99.3731259	99.8571530
3127.	9316478	SC		16523	SC-346	83.5832172	81.2858593	99.3731259	85.6727977	95.1774373
3128.	9316555			108		97.1843789	99.8665974	99.9976389	96.2871579	99.9693056
3129.	9316612	OBC		182	OBC-25	99.8536113	99.9551390	99.5785423	97.3378509	99.9468751
3130.	9316680	ST		14247	ST-64	93.9874389	97.6601421	94.9590348	20.7718462	95.8597974
3131.	9316795	OBC		4263	OBC-1218	92.5754964	99.5856256	96.7145185	79.6602366	98.7675017
3132.	9316810			1087		99.9278721	99.5234829	98.3008561	88.7019344	99.6831102
3133.	9316842			825		99.5006257	99.9138196	97.2316011	89.7858475	99.7638892
3134.	9316916			926		98.2976413	99.9374306	98.3625717	73.6594810	99.7331948
3135.	9317031	OBC		1218	OBC-266	99.8866668	99.0921540	99.3129176	52.0765943	99.6458338
3136.	9317075	ST		696	ST-2	97.5149340	99.0000708	99.8819446	96.2871579	99.8016669
3137.	9317143			1230	- 1	97.7758364	98.6553491	99.7591670	89.7858475	99.6458338
3138.	9317152	ST		5364	ST-21	96.7428517	95.0086180	98.3625717	93.4184119	98.4452105
3139.	9317278	OBC		3417	OBC-917	96.4394494	99.0921540	99.3129176	40.8270961	99.0036125
3140.	9317280	ST		31808	ST-198	97.1843789	94.2861190	32.0119000	61.9306779	90.6677213
3141.	9317297	OBC	200	3128	OBC-829	98.6966685	98.1902108	98.7710434	68.7153212	99.0909735
3142.	9317534	OBC		573	OBC-107	88.9582792	99.9350695	99.6942365	98.7391684	99.8359030
3143.	9317538	OBC	100	2689	OBC-693	93.9874389	96.8243100	99.8016669	85.6727977	99.2231955
3144.	9317576	SC	The second	9343	SC-155	98.2976413	96.8243100	96.1041721	31.9989139	97.2776427
3145.	9317701			256		92.0618140	99.9251675	99.9382335	98.8038675	99.9275431
3146.	9317787			2093		56.0704082	99.9256251	99.6942365	98.3956272	99.3955564
3147.	9317877	OBC		620	OBC-113	94.4868132	97.6601421	99.9622223	99.3731259	99.8217364
3148.	9317952			414		99.1913206	99.6918754	99.8819446	87.8509197	99.8807641
3149.	9317958	OBC		2582	OBC-664	93.9874389	97.0663235	99.6576394	95.6532005	99.2479872
3150.	9317979			660	1117	97.1843789	99.7615281	99.6576394	95.6532005	99.8099308
3151.	9318042	SC	-	25206	SC-621	96.0333388	81.2858593	91.4102897	76.7867684	92.6073714
3152.		OBC		4246	OBC-1211	98.8442377	95.0086180	98.0674332	93.4184119	98.7675017
3153.		OBC		1643	OBC-377	99.0425708	99.8122919	83.3057871	99.8571530	99.5254173
3154.	9318270			1413		99.9846528	98.3684745	95.3568814	96.2871579	99.5915283
3155.	9318413			361		93.3747314	99.9386112	99.8252780	97.9151418	99.8972918

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3156.		OBC		3001	OBC-796	99.2893065	99.0921540	97.4606285	61.9306779	99.1287512
3157.		OBC		475	OBC-83	98.6966685	99.9256251	99.6576394	82.0685666	99.8642363
3158.	9318798	1	487	1907	100	97.5149340	98.3684745	99.3129176	94.6650769	99.4463202
3159.	9319085		100	2078	1000	99.3790286	97.2929899	98.8843765	93.4184119	99.3955564
3160.	9319286			5505	SC-82	97.7758364	99.0921540	88.0350861	91.2296650	98.3991689
3161.	9319442		F (C)	4389	ST-15	90.6936935	97.8407669	95.3568814	99.9728473	98.7261823
3162.	9319494	SC		23421	SC-557	96.4394494	87.8827946	92.2567469	48.6199325	93.1823011
3163.	9319931	SC		18477	SC-408	93.3747314	97.6601421	35.9655750	97.3378509	94.5930631
3164.	9319954		Photo I	1510	No. of Contrasts	96.4394494	99.0000708	99.2350011	98.3956272	99.5667367
3165.	9320052	100	5-1	1324		97.5149340	99.1653484	99.5785423	91.2296650	99.6210422
3166.	9320218	10 1	100	1565		98.5290298	98.4924326	99.6576394	79.6602366	99.5478479
3167.	9320328	SC		13904	SC-262	96.4394494	94.6780629	94.4986188	52.0765943	95.9884778
3168.	9320374	7 7 7		1647		97.7758364	99.4486813	96.1041721	99.7945836	99.5254173
3169.	9320485	SC	1.5	14231	SC-272	96.0333388	97.0663235	80.6566241	79.6602366	95.8597974
3170.	9320532			2186		97.5149340	99.3282648	98.9918070	76.7867684	99.3695842
3171.	9320601			2075		99.6836116	96.5291715	99.2350011	82.0685666	99.3955564
3172.	9320684	- Longon		10		99.9303473	99.9940972	99.9964583	95.6532005	99.9976389
3173.	9320818	OBC		2477	OBC-622	99.0425708	99.2562510	96.9553515	85.6727977	99.2775010
3174.	9320923	1111		1979		98.5290298	99.3282648	93.9000779	99.6611810	99.4250702
3175.	9321124	OBC	PWBD	14944	OBC-5250	98.0395403	93.9873717	90.6068202	79.2307147	95.6321241
3176.	9321128	SC		24821	SC-606	83.5832172	78.0865582	96.7145185	96.2871579	92.7797323
3177.	9321156	ST		1898	ST-5	99.8866668	97.6601421	98.2220858	85.6727977	99.4463202
3178.	9321226	SC		22858	SC-532	79.4229452	90.9357070	92.2567469	97.3378509	93.3700092
3179.	9321326			929	- 1	92.5754964	99.5856256	99.6576394	99.1795150	99.7331948
3180.	9321361	ST		17557	ST-88	96.4394494	98.0107667	82.0012750	25.5141312	94.8728543
3181.	9321370		10.00	1851		98.6966685	98.6553491	98.8843765	93.4184119	99.4675702
3182.	9321414	ST	2. 3. 1	31872	ST-200	91.9958445	77.0098930	89.2168205	89.7858475	90.6677213
3183.	9321419	SC	Sec. 18.	20750	SC-473	91.3524426	97.4629896	45.1361179	94.6650769	93.9449390
3184.	9321441	OBC	A 1	1859	OBC-438	88.9582792	99.5454867	99.6576394	87.8509197	99.4675702
3185.	9321445	OBC	100	497	OBC-86	99.9138196	99.7284726	98.8843765	96.2871579	99.8571530
3186.	9321803	OBC	Part Service	4149	OBC-1180	89.6276533	99.4486813	98.6447241	73.6594810	98.8005572
3187.	9321819	SC		2347	SC-34	97.5149340	99.7851392	97.2316011	68.7153212	99.3152787
3188.	9321963	SC	100	16535	SC-347	77.9555167	83.9291195	98.9918070	96.2871579	95.1774373
3189.	9322015		TO .	31078	ST-195	96.0333388	72.1660803	75.1812150	98.3956272	90.8908460
3190.	9322022			27331	ST-160	82.2598163	97.0663235	80.6566241	61.9306779	92.0017472
3191.	9322054			126	F34.	99.9929167	99.9763889	99.6942365	85.6727977	99.9634028
3192.	9322059			262	11110	99.6446533	98.6553491	99.9846528	96.2871579	99.9268057
3193.	9322164	SC		1752	SC-23	99.9303473	95.7063254	98.7710434	93.4184119	99.4900007
3194.	9322174			1439		99.3790286	99.6139589	99.0768068	48.6199325	99.5809034
3195.	9322242	OBC		3973	OBC-1113	99.5761811	94.6780629	98.5207659	79.6602366	98.8477794
3196.	9322303			1017	-	99.7497226	99.7851392	97.6495172	82.0685666	99.7025004
3197.	9322387			309		88.9582792	99.9138196	99.9645834	97.9151418	99.9102779

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3198.	9322563	OBC		2906	OBC-760	97.5149340	99.7615281	97.6495172	44.8834793	99.1559040
3199.	9322605			1759		98.8442377	98.3684745	99.3129176	87.8509197	99.4900007
3200.	9322856		100	412	6.4.	99.9645834	99.6139589	99.8252780	52.0765943	99.8807641
3201.	9322913		100	1438	1	99.6836116	99.0921540	99.0768068	68.7153212	99.5809034
3202.	9323130			161	A 100	99.1913206	99.7284726	99.9775695	99.3731259	99.9539584
3203.	9323142	OBC		1065	OBC-231	99.9563195	98.6553491	97.8502113	96.2871579	99.6906949
3204.	9323158	- 60		319		99.9645834	99.8902085	99.4321536	85.6727977	99.9067362
3205.	9323356	SC		24066	SC-579	95.5953533	92.5294548	57.5248507	93.4184119	92.9650792
3206.	9323434	OBC		594	OBC-109	99.9728473	99.5856256	98.8843765	85.6727977	99.8276391
3207.	9323641	100 7		548		97.1843789	99.9256251	99.7827781	73.6594810	99.8418058
3208.	9323676	11 1	100	1993		91.9958445	99.3282648	99.3731259	94.6650769	99.4250702
3209.	9323938	OBC		3270	OBC-866	99.3790286	99.5454867	89.2168205	85.6727977	99.0472930
3210.	9324245	1117		2174		99.7981253	99.3282648	96.7145185	65.5290062	99.3695842
3211.	9324262	OBC		2809	OBC-727	99.7497226	98.3684745	97.2316011	73.6594810	99.1901400
3212.	9324460			1639		99.6446533	99.0000708	98.0674332	89.7858475	99.5254173
3213.	9324617	-		306		98.2976413	99.9209029	99.8642363	94.6650769	99.9126390
3214.	9324818	- Lance		1506		98.2976413	98.8938210	99.6942365	73.6594810	99.5667367
3215.	9324884			1960		99.1238235	97.1231613	98.8790616	99.3567611	99.4277066
3216.	9324891	SC		26707	SC-685	97.9942389	80.1112082	90.0491110	57.9592945	92.1859136
3217.	9324917			308		98.2976413	99.9031946	99.8642363	95.6532005	99.9102779
3218.	9324954	ST		30477	ST-192	70.1603192	95.7063254	82.0012750	93.4184119	91.1151512
3219.	9325155	7		1756		99.5006257	94.2861190	99.4321536	98.3956272	99.4900007
3220.	9325317	SC		12183	SC-220	92.5754964	93.8091753	93.4313980	95.6532005	96.4394494
3221.	9325320			785		99.7981253	99.0921540	99.6576394	79.6602366	99.7697920
3222.	9325342	OBC		3152	OBC-832	87.3232121	99.4486813	99.3129176	82.0685666	99.0909735
3223.	9325356	SC	100	8802	SC-146	93.9874389	99.0000708	83.3057871	91.2296650	97.4381980
3224.	9325601			6		99.9563195	99.9811111	99.9940972	99.9940972	99.9988194
3225.	9325700	OBC		3689	OBC-1012	94.4868132	99.6623616	97.6495172	61.9306779	98.9351404
3226.	9325701	SC	A 1	24161	SC-585	82.2598163	87.8827946	95.6957004	87.8509197	92.9650792
3227.	9325745	19. 1	100	516		98.2976413	99.9256251	99.4321536	93.4184119	99.8512502
3228.	9325759		A STATE OF	62		99.8394447	99.9728473	99.9858334	96.2871579	99.9822917
3229.	9325869			691		98.8442377	99.7851392	99.3731259	91.2296650	99.8016669
3230.	9325894	SC		13077	SC-241	83.1433571	92.7931230	97.6564348	96.3179303	96.2138769
3231.	9325918	SC		441	SC-4	99.1913206	99.3282648	99.9138196	93.4184119	99.8725002
3232.	9325966			2069	1	93.7331505	99.6180769	97.8361633	98.0407227	99.4005108
3233.	9325983			987	F 300	99.0425708	99.8122919	96.9553515	98.3956272	99.7166671
3234.	9326284	SC		20200	SC-460	95.5953533	74.5224659	90.0491110	99.5525701	94.1113971
3235.	9326448			7253	SC-121	91.9958445	98.1902108	97.2316011	76.7867684	97.8903502
3236.	9326589	OBC		3667	OBC-1002	98.6966685	98.3684745	98.3625717	61.9306779	98.9351404
3237.	9326606			1073		98.8442377	97.6601421	99.7166671	97.9151418	99.6906949
3238.	9326611	SC		25277	SC-624	85.4083536	91.9391779	90.0491110	82.0685666	92.6073714
3239.	9326657			15254	SC-310	70.1603192	95.7063254	97.2316011	96.2871579	95.5929922

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22.40	0226022			Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3240.	9326932			2232	PE 3 TH	99.4631793	97.6682590	99.3461193	85.7423261	99.3520314
3241.	9326941		- 47	1225	12.3	98.8442377	98.1902108	99.7166671	89.7858475	99.6458338
3242.	9326992	ODG		2261	ODG 077	97.9942389	98.3684745	96.1041721	99.9008335	99.3447926
3243.	9327419			3296	OBC-877	94.4868132	99.4002786	96.9553515	94.6650769	99.0472930
3244.		OBC		830	OBC-168	97.1843789	99.8488891	98.9918070	97.3378509	99.7638892
3245.		OBC	141	2084	OBC-510	97.1843789	99.8122919	93.9000779	96.2871579	99.3955564
3246.		OBC		1513	OBC-346	94.9590348	99.7615281	98.9918070	89.7858475	99.5667367
3247.		OBC		1573	OBC-358	91.3524426	98.8938210	99.6942365	98.3956272	99.5478479
3248.	9327719	OBC		4143	OBC-1178	94.9590348	99.0921540	97.2316011	87.8509197	98.8005572
3249.	9327947	OBC	10 1	2139	OBC-530	96.1382018	99.2408835	98.5538949	96.3179303	99.3839569
3250.	9328023	OBC	100	2901	OBC-756	99.1913206	97.2929899	97.8502113	94.6650769	99.1559040
3251.		OBC		2089	OBC-512	93.9874389	98.1902108	99.7402781	89.7858475	99.3955564
3252.	9328105	1 111	100	1567	15.75	97.9942389	98.7651406	98.9918070	97.9151418	99.5478479
3253.	9328109	SC		21534	SC-496	87.3232121	90.3926522	95.3568814	76.7867684	93.7489670
3254.	9328234	OBC	7	689	OBC-129	99.1913206	99.6139589	99.7827781	68.7153212	99.8016669
3255.	9328389	7		1651		89.6276533	99.5856256	99.6942365	87.8509197	99.5254173
3256.	9328402	- Browns		1720		89.6276533	99.1653484	99.0768068	99.9008335	99.5065285
3257.	9328489	OBC		2481	OBC-623	98.5290298	98.8938210	99.2350011	57.9592945	99.2775010
3258.	9328490	OBC		3412	OBC-915	97.5149340	98.1902108	99.2350011	61.9306779	99.0036125
3259.	9328502	ST		21472	ST-113	93.9874389	94.6780629	73.3430926	85.6727977	93.7489670
3260.	9329145	OBC		900	OBC-187	99.2893065	99.8665974	98.9918070	68.7153212	99.7426392
3261.	9329149	OBC		2482	OBC-624	98.2976413	98.3684745	98.6447241	91.2296650	99.2775010
3262.	9329221	OBC		1126	OBC-245	93.9874389	98.7651406	99.9327084	82.0685666	99.6765282
3263.	9329223	OBC		3692	OBC-1014	92.5754964	98.6553491	99.2350011	79.6602366	98.9351404
3264.		SC		15986	SC-327	95.5953533	94.6780629	82.0012750	89.7858475	95.3096593
3265.		OBC	10.0	3268	OBC-864	99.9893750	98.8938210	92.8824404	31.9989139	99.0472930
3266.		SC		22864	SC-533	77.0323236	87.8827946	98.0674332	82.0685666	93.3700092
3267.	9329531	10.		1765		96.0333388	98.4924326	99.3129176	98.3956272	99.4900007
3268.	9329573		24.7	270		99.1913206	99.9704862	99.8016669	65.5290062	99.9220834
3269.	9329631	SC		11081	SC-185	76.0170472	99.4002786	94.4986188	79.6602366	96.7794489
3270.	9329794		7	1641	20 100	99.3790286	98.1902108	99.3129176	85.6727977	99.5254173
3271.	9329959			736		97.5149340	99.9504167	97.4606285	96.2871579	99.7875003
3272.	9329998			2335		99.3790286	99.3282648	98.8843765	31.9989139	99.3152787
3273.	9329999			1562	-	99.5006257	99.0000708	99.2350011	68.7153212	99.5478479
3274.	9330011	OBC		3009	OBC-799	97.9942389	99.5454867	95.3568814	85.6727977	99.1287512
3275.	9330073			3269	OBC-865	99.5006257	99.7851392	89.2168205	57.9592945	99.0472930
3276.	9330073			4253	OBC-803	97.5149340	99.4486813	92.8824404	85.6727977	98.7675017
3277.	9330105			10393	ST-40	81.3921092	99.2562510	95.3568814	68.7153212	96.9954903
3277.	9330103	91		10393	51-40	97.7758364	99.2562510	99.0768068	99.6611810	99.7025004
3278. 3279.		OPC			OPC 1121					
	9330406	OBC		4001	OBC-1121	86.1662692	99.5018062	98.5207659	87.8509197	98.8477794
3280. 3281.	9330432 9330903			1766 902		95.5953533 98.5290298	98.0107667 99.9598612	99.6942365 94.9590348	95.6532005 93.4184119	99.4900007 99.7426392

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3282.	9330905	ST		31162	ST-196	86.1662692	92.9768848	82.0012750	68.7153212	90.8908460
3283.	9330941			1279	100	89.8500686	98.2571064	99.6949345	99.9763515	99.6299011
3284.	9331007			13911	SC-263	95.5953533	97.6601421	73.3430926	87.8509197	95.9884778
3285.		OBC		2187	OBC-544	97.1843789	99.6623616	98.3625717	73.6594810	99.3695842
3286.	9331279	OBC		2581	OBC-663	93.9874389	98.1902108	99.6186811	87.8509197	99.2479872
3287.	9331351	SC		14575	SC-281	93.3747314	96.8243100	86.1001582	82.0685666	95.7441031
3288.	9331578	- 407		355		99.9728473	99.6623616	99.6186811	87.8509197	99.8972918
3289.	9331667	SC		12395	SC-228	91.4262404	88.0622428	98.4261931	94.1245329	96.4208012
3290.	9331914	SC		19243	SC-428	94.4868132	97.6601421	76.9343376	48.6199325	94.4065355
3291.	9332278	100	10 1	2128		99.4631793	99.3733150	97.2189377	88.7019344	99.3839569
3292.	9332299	SC	100	25881	SC-654	95.5953533	77.0098930	94.4986188	73.6594810	92.4149411
3293.	9332342	O - 170		570		99.6446533	99.9456945	98.0674332	82.0685666	99.8359030
3294.	9332346	OBC		2824	OBC-733	96.0333388	99.1653484	99.5289590	44.8834793	99.1901400
3295.	9332360	OBC		3792	OBC-1055	89.8500686	99.1652083	99.4998345	58.4389633	98.8979804
3296.	9332450	SC		5934	SC-91	96.4394494	99.0921540	92.8824404	82.0685666	98.2763913
3297.	9332470			2250		99.5761811	98.4924326	98.5207659	73.6594810	99.3447926
3298.	9332484	SC		225	SC-2	99.7981253	98.6553491	99.9539584	99.8571530	99.9350695
3299.	9332524			2080		98.5290298	98.1902108	99.4321536	79.6602366	99.3955564
3300.	9332533	1111		442		97.1843789	99.6918754	99.8819446	97.3378509	99.8725002
3301.	9332614	OBC		4132	OBC-1172	99.1913206	99.0000708	94.4986188	73.6594810	98.8005572
3302.	9332648			693		98.2976413	99.8347225	98.3625717	99.5525701	99.8016669
3303.	9332773	100		305		99.9846528	99.9657639	98.2220858	76.7867684	99.9126390
3304.	9332833	OBC		3282	OBC-873	97.5149340	98.0107667	96.4099355	99.1795150	99.0472930
3305.	9332852	OBC	1000	2192	OBC-546	92.5754964	99.0000708	99.7166671	79.6602366	99.3695842
3306.	9332921	1		2146		91.4262404	97.6682590	99.5932460	99.3567611	99.3839569
3307.	9333000	ST	1.0	8830	ST-33	83.5832172	99.6918754	91.4102897	73.6594810	97.4381980
3308.	9333082			1445		96.0333388	99.8902085	98.8843765	68.7153212	99.5809034
3309.	9333196	Th. +2	5 N	1717		95.5953533	94.6780629	99.9067362	97.3378509	99.5065285
3310.	9333220	OBC	A 1	1753	OBC-405	99.7497226	96.2836163	99.7591670	52.0765943	99.4900007
3311.	9333325	OBC	100	3278	OBC-870	98.2976413	97.4629896	96.9553515	98.3956272	99.0472930
3312.	9333594	SC	100	25175	SC-620	99.0425708	89.6689727	61.0358180	65.5290062	92.6073714
3313.		SC		3277	SC-49	98.6966685	98.6553491	98.5207659	61.9306779	99.0472930
3314.		OBC		2905	OBC-759	97.7758364	97.8407669	98.6447241	93.4184119	99.1559040
3315.		OBC		2178	OBC-541	99.0425708	98.6553491	97.2316011	97.3378509	99.3695842
3316.	9333965			1910		94.9590348	99.4486813	98.9918070	93,4184119	99.4463202
3317.	9333969	OBC		1072	OBC-234	99.3790286	98.7651406	99.5289590	91.2296650	99.6906949
3318.	9334027			2269	777	90.6936935	98.3684745	99.7591670	91.2296650	99.3447926
3319.	9334097			73	11111	99.5006257	99.9846528	99.9539584	99.3731259	99.9799306
3320.	9334282			1858		89.6276533	99.5454867	98.3625717	99.7945836	99.4675702
3321.	9334362			1163		99.9374306	96.8243100	99.4321536	89.7858475	99.6635421
3322.	9334442	OBC		179	OBC-24	97.5149340	99.8665974	99.9622223	99.6611810	99.9480556
3323.	9334562	OBC III		1020	OBC-24	99.0425708	99.7851392	98.5207659	89.7858475	99.7025004
JJ4J.	///////////////////////////////////////	1		1020		JJ.UT43100	77.1031374	70.5201057	07.1030 T 13	77.102300

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
2224	0224000	o D G		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3324.		OBC		2495	OBC-630	88.1956414	99.9138196	98.2220858	76.7867684	99.2775010
3325.		ST		10993	ST-47	98.2976413	98.4924326	83.3057871	44.8834793	96.7794489
3326.		OBC		1364	OBC-297	99.3790286	99.1653484	98.9918070	87.8509197	99.6068755
3327.	9334976			212	100	98.8442377	99.7284726	99.9775695	97.3378509	99.9397918
3328.	9335047			244	100	99.1913206	99.9031946	99.8819446	97.3378509	99.9303473
3329.	9335083			121		86.1662692	99.9657639	99.9905556	99.6611810	99.9657639
3330.	9335093	- 67		287		99.9303473	99.7615281	99.8252780	87.8509197	99.9173612
3331.	9335095			1443		97.9942389	99.7851392	96.9553515	95.6532005	99.580903
3332.	9335249	OBC		2913	OBC-762	91.3524426	96.2836163	99.9067362	76.7867684	99.1559040
3333.	9335628	100	4 1	1436		99.8394447	99.5018062	94.9590348	94.6650769	99.5809034
3334.	9335639	10 1	i,	979		97.4033959	99.6902048	98.5538949	99.6027054	99.7197654
3335.	9335647	OBC		3694	OBC-1015	91.9958445	95.3273676	99.3731259	99.1795150	98.9351404
3336.	9335658	ST		10709	ST-44	85.4083536	98.8938210	94.4986188	73.6594810	96.8774349
3337.	9335672	OBC		3860	OBC-1069	93.9874389	96.0014639	99.6186811	87.8509197	98.886737
3338.	9335848	1111		1976		99.2893065	97.0663235	97.8502113	99.5525701	99.4250702
3339.	9335967	70-		1574		90.6936935	99.6623616	99.8949307	40.8270961	99.547847
3340.	9336211	OBC		694	OBC-130	98.2976413	99.7615281	99.5289590	93.4184119	99.8016669
3341.	9336228	-		1351		98.5917325	97.4767062	99.7197654	97.4093080	99.608617
3342.	9336300	-117		544		99.8866668	96.5291715	99.7402781	99.8571530	99.841805
3343.	9336356	OBC		2086	OBC-511	96.4394494	98.3684745	99.0768068	97.9151418	99.395556
3344.	9336396			88		99.9303473	99.9775695	99.8819446	94.6650769	99.9752084
3345.	9336503	OBC		4241	OBC-1210	99.1913206	99.3282648	95.6957004	40.8270961	98.767501
3346.		OBC		993	OBC-210	96.0333388	99.3282648	99.7591670	95.6532005	99.716667
3347.		OBC		91	OBC-12	99.6836116	99.9657639	99.8453474	99.9138196	99.974027
3348.		OBC	1 1	2671	OBC-690	99.1913206	98.3684745	98.9918070	61.9306779	99.223195
3349.		OBC	1.1	984	OBC-208	99.9303473	99.5454867	96.7145185	94.6650769	99.716667
3350.		OBC		265	OBC-38	99.7981253	99.8122919	99.6186811	99.5525701	99.924444
3351.	9336954	OBC -		1802	OBC 30	98.8625077	99.8427375	96.1370193	88.7019344	99.475003
3352.	9337136			1229		98.5290298	97.4629896	99.7166671	97.3378509	99.645833
3353.		OBC		2570	OBC-659	99.2893065	99.6139589	95.6957004	65.5290062	99.247987
3354.	9337241	ODC		398	OBC 037	99.0425708	99.7851392	99.6186811	99.1795150	99.885486
3355.	9337241	-		930		87.3232121	99.6623616	99.9468751	76.7867684	99.733194
3356.		OBC		2061	OBC-505	98.8625077	99.3733150	96.9990068	96.3179303	99.400510
3357.	9337431	ODC		272	OBC-303	97.5149340	99.9598612	99.5785423	99.3731259	99.400310
3358.	9337656			290		99.0425708	99.7615281	99.8016669	99.7945836	99.922083
3359.	9337788			3982	OBC-1115	98.2976413	96.5291715			98.847779
								98.0674332	93.4184119	
3360.	9337941	91		29622	ST-183	85.4083536	97.6601421	76.9343376	31.9989139	91.333553
3361.	9337950	1		897		99.9976389	96.8243100	95.3568814	99.9858334	99.742639
3362.	9338146	-	1	1318		99.7497226	97.6601421	98.7710434	98.3956272	99.621042
3363.	9338338	ODG		311	ODG 615	98.5917325	99.7966230	99.6949345	99.7363193	99.910135
3364.	9338385			1514	OBC-347	84.5595353	99.7615281	99.6186811	95.6532005	99.566736
3365.	9338519	OBC		2904	OBC-758	98.5290298	95.3273676	98.6447241	98.7391684	99.155904

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3366.	9338620			16421	SC-342	97.9942389	77.0098930	96.7145185	82.0685666	95.1774373
3367.	9338666			3404	OBC-910	99.5761811	98.8938210	97.4606285	44.8834793	99.0036125
3368.		OBC	400	1235	OBC-270	94.9590348	97.6601421	99.8453474	98.7391684	99.6458338
3369.		OBC		3007	OBC-798	98.2976413	98.6553491	97.4606285	91.2296650	99.1287512
3370.	9339243	SC		15215	SC-307	88.9582792	98.0107667	94.9590348	31.9989139	95.5929922
3371.	9339248	- 40		1231		97.5149340	99.9138196	98.2220858	79.6602366	99.6458338
3372.	9339298	- 40*		1013		96.5425909	99.8214539	98.3008561	99.0422362	99.7055763
3373.	9339424	- 40"		1366		98.8442377	99.5018062	98.8843765	87.8509197	99.6068755
3374.	9339490			2090	1	91.9958445	99.5018062	99.5289590	79.6602366	99.3955564
3375.	9339558	100	7 . 7	120		99.9645834	99.8488891	99.9397918	97.9151418	99.9657639
3376.	9339738	10 1		23		99.0425708	99.9504167	99.9952778	99.9940972	99.9940972
3377.	9339884			1372		89.6276533	99.7284726	99.5289590	95.6532005	99.6068755
3378.	9339977	SC		19656	SC-441	87.3232121	95.7063254	94.9590348	44.8834793	94.2802163
3379.	9339980	SC		17643	SC-385	80.4795410	99.2562510	91.4102897	31.9989139	94.8728543
3380.	9340140			1570		97.1843789	97.8407669	99.5289590	98.3956272	99.5478479
3381.	9340148	7		596		99.5761811	99.4002786	99.5785423	96.2871579	99.8276391
3382.	9340271			1900		99.7497226	97.8407669	98.6447241	85.6727977	99.4463202
3383.	9340281			22		99.9138196	99.9905556	99.9645834	99.3731259	99.9940972
3384.	9340382	SC		11053	SC-184	91.3524426	99.1653484	68.3611551	95.6532005	96.7794489
3385.	9340408			360		97.9942389	99.9268057	99.7591670	93.4184119	99.8972918
3386.	9340454	SC		21013	SC-480	96.5425909	91.0608712	90.6068202	74.2834508	93.9010547
3387.	9340712			21645	ST-115	91.9524192	88.6487253	95.2194580	79.2307147	93.7248735
3388.		SC		7756	SC-128	91.9958445	97.8407669	80.6566241	99.9480556	97.7545865
3389.		SC		13335	SC-244	99.0425708	98.0107667	75.1812150	35.1627984	96.1159776
3390.	9340994	1		604		94.9590348	99.9209029	99.3129176	98.3956272	99.8240975
3391.	9341009			1095		94.3503760	99.0848035	99.6594618	99.0422362	99.6831102
3392.	9341428	100		1123		94.9590348	99.7284726	99.6942365	82.0685666	99.6765282
3393.	9341493	ST		22821	ST-121	86.1662692	96.5291715	68.3611551	93.4184119	93.3700092
3394.	9341607		34.7	1757		99.0425708	99.8760418	94.9590348	76.7867684	99.4900007
3395.	9341746	OBC	100	4265	OBC-1220	90.6936935	96.2836163	99.8016669	68.7153212	98.7675017
3396.	9341811			1441		99.0425708	96.0014639	99.8949307	76.7867684	99.5809034
3397.	9342350	70.		374		86.1786407	99.8427375	99.9467909	99.7363193	99.8923994
3398.	9342473	SC		2077	SC-30	99.5761811	98.6553491	98.6447241	73.6594810	99.3955564
3399.	9342519		*	824	OBC-166	99.6836116	99.8122919	98.0674332	89.7858475	99.7638892
3400.	9342520			3287	OBC-875	96.4394494	98.3684745	99.3129176	68.7153212	99.0472930
3401.	9342586			2690	OBC-694	90.6936935	99.8488891	97.8502113	82.0685666	99.2231955
3402.	9342700			1437	330 07.	99.7981253	94.6780629	99.4770146	97.3378509	99.5809034
3403.	9342864	SC		19602	SC-440	94.9590348	85.6326588	94.9590348	76.7867684	94.2802163
3404.	9343084			2072	OBC-509	99.8394447	98.1902108	98.7710434	61.9306779	99.3955564
3405.	9343145	OBC		898	SBC 307	99.5006257	99.7851392	97.2316011	97.3378509	99.7426392
3406.	9343151	OBC		2579	OBC-662	94.9590348	99.8122919	98.6447241	48.6199325	99.2479872
3407.	9343180			16463	SC-345	92.5754964	96.5291715	90.0491110	61.9306779	95.1774373

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3408.	9343300			1444	200	97.1843789	98.7651406	99.7591670	82.0685666	99.5809034
3409.	9343629		- 46	2091	200 A	91.9958445	99.0921540	99.7166671	82.0685666	99.3955564
3410.	9343970			658		98.5290298	99.6918754	99.5785423	94.6650769	99.8099308
3411.	9344005			1558		99.9374306	97.8407669	97.2316011	95.6532005	99.5478479
3412.	9344137	OBC		2827	OBC-735	94.4868132	99.7615281	97.4606285	79.6602366	99.1901400
3413.	9344139	OBC		2898	OBC-754	99.5006257	97.6601421	98.9918070	57.9592945	99.1559040
3414.	9344284	SC		24164	SC-586	80.4795410	95.7063254	80.6566241	94.6650769	92.9650792
3415.	9344411	OBC		2257	OBC-560	98.8442377	99.6139589	98.3625717	44.8834793	99.3447926
3416.	9344523		Photo I	1988	1000	95.5953533	98.3684745	99.5785423	93.4184119	99.4250702
3417.	9344737	W 7	3 7	1421		90.6936935	99.6623616	99.6942365	89.7858475	99.5915283
3418.	9344778	SC	100	25209	SC-622	94.9590348	95.7063254	83.3057871	20.7718462	92.6073714
3419.	9344781	OBC		3675	OBC-1004	97.5149340	98.7651406	98.5207659	65.5290062	98.9351404
3420.	9344783	7 - 777	E-SF II	2339		98.6966685	98.4924326	97.8502113	95.6532005	99.3152787
3421.	9344847	OBC		2476	OBC-621	99.0425708	99.3282648	91.4102897	98.7391684	99.2775010
3422.	9344956	OBC		1500	OBC-342	99.2893065	99.5454867	97.4606285	91.2296650	99.5667367
3423.	9345060	OBC		1758	OBC-407	99.0425708	96.0014639	99.7402781	87.8509197	99.4900007
3424.		OBC		2488	OBC-627	97.1843789	99.0000708	98.0674332	95.6532005	99.2775010
3425.	9345130			4147	OBC-1179	93.9874389	95.7063254	99.5785423	87.8509197	98.8005572
3426.	9345136	-117		733		99.5761811	98.6553491	99.6576394	97.3378509	99.7875003
3427.	9345149			2081		98.2976413	95.7063254	98.5207659	99.9480556	99.3955564
3428.	9345228	SC		18428	SC-406	98.8442377	80.1112082	87.1177957	93.4184119	94.5930631
3429.	9345252	-		1117		99.9138196	99.8665974	95.3568814	73.6594810	99.6765282
3430.	9345296	SC		11355	SC-195	99.7497226	84.8983543	92.2567469	85.6727977	96.6543102
3431.	9345337			661		93.9874389	99.5856256	99.8949307	95.6532005	99.8099308
3432.		SC	1. 1.	15253	SC-309	71.3302482	96.2836163	97.2316011	93.4184119	95.5929922
3433.	9345615		10.00	271		99.0425708	99.4002786	99.9870139	85.6727977	99.9220834
3434.	9345722			988		99.0425708	97.8407669	99.5289590	99.5525701	99.7166671
3435.	9345813	Th77	5 10	2263		97.7758364	98.3684745	99.7591670	44.8834793	99.3447926
3436.	9345904	SC	A 1	23403	SC-555	97.1843789	95.3273676	75.1812150	35.1627984	93.1823011
3437.	9345920	70. 7	all at	829		98.6966685	99.2562510	99.5785423	97.3378509	99.7638892
3438.	9345982		A CONTRACTOR	416		97.1843789	99.9504167	99.4321536	96.2871579	99.8807641
3439.	9345993	70.		518		97.1843789	99.6139589	99.8453474	98.3956272	99.8512502
3440.	9346077	OBC		2899	OBC-755	99.5006257	96.8243100	98.9918070	73.6594810	99.1559040
3441.	9346098		Title of	1991		92.5754964	99.4002786	99.8016669	52.0765943	99.4250702
3442.	9346222		700	1363	The state of the s	99.6446533	99.1653484	98.5207659	89.7858475	99.6068755
3443.	9346368			1914		87.3232121	98.7651406	99.7166671	98.3956272	99.4463202
3444.	9346502			1503	11110	99.0425708	93.8091753	99.5785423	99.7945836	99.5667367
3445.	9346557			2173		99.8394447	99.4002786	93.9000779	82.0685666	99.3695842
3446.	9346560	SC		5943	SC-92	93.9874389	98.1902108	92.8824404	98.7391684	98.2763913
3447.	9346620			4583	SC-68	96.7428517	98.1902108	95.6957004	95.6532005	98.6754185
3448.	_	SC		16431	SC-343	97.1843789	66.4663660	94.9590348	99.6611810	95.1774373
3449.	9346691			1499	50 3 13	99.5761811	97.2929899	99.2350011	95.6532005	99.5667367

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3450. 3451. 3452. 3453. 3454.		SC		Rank	Rank				Parcantila	
3451. 3452. 3453. 3454.	9346960 9346981	SC		100-	Rain	Percentile	Percentile	Percentile	Percentile	Percentile
3452. 3453. 3454.	9346981	SC		1025	100 To 10	96.4394494	99.9598612	97.6495172	82.0685666	99.7025004
3453. 3454.				22822	SC-530	86.1662692	92.9768848	80.6566241	97.3378509	93.3700092
3454.		SC	40	20723	SC-471	95.5953533	87.8827946	84.9066182	93.4184119	93.9449390
	9347024	OBC		1319	OBC-288	99.1913206	99.5856256	97.8502113	94.6650769	99.6210422
	9347076			357	J 80	99.3790286	99.1653484	99.9327084	95.6532005	99.8972918
3455.	9347077			26694	SC-684	99.5006257	81.2858593	49.0319458	91.2296650	92.1859136
3456.	9347083	OBC		2354	OBC-581	94.9590348	99.2562510	98.7710434	93.4184119	99.3152787
3457.	9347124			1124		94.9590348	99.6623616	99.6576394	89.7858475	99.6765282
3458.	9347131			393	A STATE OF THE PARTY OF THE PAR	99.7209478	99.9586151	97.4696117	99.3567611	99.8864873
3459.	9347201	100	10 1	737		97.5149340	99.5454867	99.7827781	93.4184119	99.7875003
3460.	9347326	OBC	L /	1237	OBC-272	87.3232121	98.8938210	99.7166671	99.9480556	99.6458338
3461.	9347397	OBC		1446	OBC-322	96.0333388	99.3282648	99.6576394	85.6727977	99.5809034
3462.	9347514	OBC		3684	OBC-1008	96.0333388	99.4486813	96.4099355	85.6727977	98.9351404
3463.	9347743	OBC		1226	OBC-268	98.5290298	99.7615281	98.0674332	93.4184119	99.6458338
3464.	9347746	SC		18550	SC-410	81.3921092	90.3926522	96.4099355	94.6650769	94.5930631
3465.	9347949	7		1751		99.9303473	96.8243100	97.6495172	96.2871579	99.4900007
3466.	9348053	OBC		347	OBC-59	97.5149340	99.8122919	99.9846528	52.0765943	99.8996529
	9348198			1018		99.5006257	99.4002786	98.7710434	95.6532005	99.7025004
3468.	9348213	SC		13343	SC-245	98.5290298	92.9768848	75.1812150	96.2871579	96.1159776
3469.	9348382			1502		99.0425708	99.3282648	98.7710434	87.8509197	99.5667367
3470.	9348422			1222		99.5006257	97.8407669	99.4321536	95.6532005	99.6458338
3471.	9348428	7000		595		99.8394447	98.7651406	99.4770146	98.7391684	99.8276391
3472.	9348538	OBC		1711	OBC-396	97.9942389	99.0000708	98.9918070	94.6650769	99.5065285
3473.		OBC	111	3983	OBC-1116	98.2976413	93.3924397	99.4770146	82.0685666	98.8477794
3474.	9349286			1371	OBC-298	92.5754964	99.8122919	99.1476401	94.6650769	99.6068755
3475.		SC		22273	SC-514	63.0699124	99.2562510	88.0350861	76.7867684	93.5459117
3476.		OBC		1070	OBC-233	99.5006257	98.8938210	99.0768068	97.3378509	99.6906949
3477.		SC		24116	SC-583	90.6936935	88.5332798	96.7145185	40.8270961	92.9650792
3478.	9350120		24 3	922	OBC-194	99.1913206	99.8347225	99.5289590	44.8834793	99.7331948
3479.	9350264	OBC		1975	OBC 171	99.3790286	94.6780629	99.5289590	94.6650769	99.4250702
3480.	9350275		200	1755		99.5006257	96.8243100	98.5207659	99.1795150	99.4900007
3481.	9350331			572		99.5006257	99.8902085	99.5785423	65.5290062	99.8359030
3482.	9350402			919		99.7981253	97.8407669	99.7591670	82.0685666	99.7331948
3483.	9350412			512		99.9752084	99.6139589	98.8843765	91.2296650	99.8512502
	9350533	OBC		1903	OBC-449	99.1913206	98.4924326	99.3731259	68.7153212	99.4463202
	9351108			994	OBC-211	94.4868132	99.5018062	99.9067362	76.7867684	99.7166671
3486.	9351108	OBC		547	OBC 211	98.6966685	99.9728473	96.7145185	96.2871579	99.8418058
3487.	9351179	SC		14589	SC-282	91.3524426	94.2861190	97.8502113	40.8270961	95.7441031
3488.	9351197			14526	SC-279	97.7758364	96.0014639	90.7196657	35.1627984	95.7441031
3489.	9351224	DC .			SC-213	99.7497226	99.3282648		89.7858475	99.8217364
3489. 3490.				614 857		99.3790286		99.6186811		
3490. 3491.	9351538 9351561	OPC		3835	OBC-1063	99.8866668	98.7651406 97.2929899	99.5289590 92.8824404	97.3378509 87.8509197	99.7497226 98.8867377

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3492.	9351590			692	200	98.5290298	98.7651406	99.8642363	95.6532005	99.8016669
3493.	9351682			1193		99.1913206	99.3282648	99.1476401	89.7858475	99.6552783
3494.		OBC	100	3301	OBC-880	92.5754964	99.6139589	98.7710434	61.9306779	99.0472930
3495.	9351872		100	1568		97.7758364	97.4629896	99.6576394	96.2871579	99.5478479
3496.	9352072			697	All the	96.0333388	99.4486813	99.7402781	99.3731259	99.8016669
3497.	9352103	OBC		858	OBC-177	99.1913206	98.4924326	99.8252780	89.7858475	99.7497226
3498.	9352252	ST		32021	ST-201	62.0026917	97.6601421	89.2168205	68.7153212	90.6677213
3499.	9352279	OBC		1763	OBC-408	97.7758364	97.4629896	99.3129176	98.7391684	99.4900007
3500.	9352362	SC		24041	SC-578	98.5290298	87.8827946	80.6566241	61.9306779	92.9650792
3501.	9352410	100	4	517		97.7758364	99.9610417	99.8016669	31.9989139	99.8512502
3502.	9352558	OBC	U /	3536	OBC-963	97.9942389	95.7063254	98.9918070	93.4184119	98.9693764
3503.	9352596	OBC		2493	OBC-629	92.5754964	99.6623616	99.1476401	68.7153212	99.2775010
3504.	9352811	OBC		2332	OBC-577	99.8394447	91.4504285	99.6186811	82.0685666	99.3152787
3505.	9352838	A State of		1564		98.5290298	99.8488891	94.9590348	94.6650769	99.5478479
3506.	9352869	SC		25950	SC-655	87.3232121	81.2858593	92.2567469	97.3378509	92.4149411
3507.	9352950	OBC		471	OBC-82	99.5006257	99.3282648	99.8949307	89.7858475	99.8642363
3508.	9353075	- Long		2087		96.4394494	98.0107667	99.6186811	89.7858475	99.3955564
3509.	9353250	OBC		3968	OBC-1110	99.9303473	98.7651406	98.2220858	3.2512455	98.8477794
3510.	9353359			780		99.2893065	99.6623616	99.3129176	91.2296650	99.7780559
3511.	9353416			1849		99.5006257	92.5294548	99.4321536	99.3731259	99.4675702
3512.	9353637	OBC		1125	OBC-244	94.4868132	99.0921540	99.8949307	87.8509197	99.6765282
3513.	9353808			2268		91.3524426	98.7651406	97.2316011	99.9988194	99.3447926
3514.	9353815	SC		24094	SC-582	93.3747314	92.9768848	63.6731755	94.6650769	92.9650792
3515.	9353907	OBC		3990	OBC-1119	96.7428517	96.2836163	99.6186811	61.9306779	98.8477794
3516.	9353949	OBC		3695	OBC-1016	89.6276533	98.7651406	99.1476401	89.7858475	98.9351404
3517.	9353978	SC		5931	SC-90	97.5149340	96.2836163	97.4606285	85.6727977	98.2763913
3518.	9354081			15		99.7497226	99.9929167	99.9940972	99.7945836	99.9964583
3519.	9354178	40. 47	C	289		99.6446533	99.8760418	99.6942365	97.9151418	99.9173612
3520.	9354396		~ ~	2073		99.8394447	97.4629896	89.2168205	99.9858334	99.3955564
3521.	9354468		100	160		99.9752084	99.4002786	99.9291668	99.3731259	99.9539584
3522.	9354511	ST	Part and Part	29548	ST-181	94.4868132	91.4504285	66.1157415	76.7867684	91.3335537
3523.	9354549			621		91.9958445	99.7284726	99.8453474	98.3956272	99.8217364
3524.	9354584		100	1855		96.0333388	99.5856256	99.0768068	82.0685666	99.4675702
3525.	9354612	OBC		1913	OBC-453	88.9582792	99.8122919	99.2350011	85.6727977	99.4463202
3526.	9354696			1899		99.7497226	98.0107667	99.2350011	61.9306779	99.4463202
3527.	9354710	OBC		2691	OBC-695	90.6936935	99.1653484	99.4321536	87.8509197	99.2231955
3528.		OBC		1507	OBC-345	97.9942389	98.8938210	99.7402781	68.7153212	99.5667367
3529.	9354842			1852	100	98.2976413	98.3684745	99.3129176	91.2296650	99.4675702
3530.	9354850			246		99.9563195	99.7851392	99.3731259	99.7945836	99.9279862
3531.	9354923			2182		98.6966685	98.4924326	97.6495172	97.9151418	99.3695842
3532.	9354973			826		99.1913206	99.0000708	98.5207659	99.9728473	99.7638892
3533.	9355059			2331		99.8394447	95.7063254	99.6186811	44.8834793	99.3152787

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1953 9355216 ST 28813 ST-168 94.4868132 88.5332798 96.5953515 3.9088140 91.55353 53535 9355572 OBC 2252 OBC.559 99.3790286 99.848897 97.5959045 99.35536 93.500779 97.5959045 99.35536 93.5535 93.55522 2082 97.7758364 99.262510 99.2626130 99.27827781 87.8509197 99.6783783 99.585592 99.2626130	S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
3535. 9355272 OBC 2252 OBC.559 99.3790286 99.8488891 93.9000779 57.9592945 99.35318 3536. 9353345 1066 99.9563195. 94.2861109 99.7827781 87.8501917 99.6 3537. 9355390 783 96.4394494 99.7851392 99.8642363 65.5290062 99.7 3538. 9355622 2082 97.7758364 99.262510 98.207659 89.7885475 99.3 3540. 9355960 DBC 2258 0BC-561 98.8442377 99.4002781 89.7885475 99.3 3540. 9355940 OBC 4141 0BC-1170 97.1843789 99.618762 98.785428 96.2871579 99.8 3541. 9355940 OBC 4141 0BC-1176 97.1843789 99.618762 99.8785475 99.3 3542. 9355953 OBC 300 OBC-879 93.3747314 98.294326 99.43721536 79.6062366 99.0 3543. 9356025 OBC											Percentile
\$353.53.54						ST-168	94.4868132	88.5332798	96.9553515		91.5649423
3537. 9355290 783 96.4394494 99.7851392 99.8642363 65.5290062 99.77 3538. 9355622 2082 97.7758364 99.2562519 98.507659 89.7858475 99.33 3540. 9355669 OBC 2258. OBC-561 98.842377 93.8091753 99.7402781 89.7858475 99.33 3540. 9355947 OBC 1122 OBC-243 95.5953533 99.5018062 99.5788423 96.2871579 99.69 3541. 9355940 OBC 4141 OBC-1176 97.1843789 99.6918754 89.2168205 87.8509197 98.81 3542. 9355053 OBC 3300 OBC-379 93.3747314 98.4924326 99.4321536 79.602366 99.93343 3543. 9356052 OBC 2998 OBC-795 98.8342377 99.4886313 98.074332 97.33738509 99.6 3544. 9356295 OBC 2998 OBC-795 98.836113 96.0014639 97.4606285 87.8509179 <t< td=""><td></td><td></td><td>OBC</td><td></td><td>2252</td><td>OBC-559</td><td>99.3790286</td><td>99.8488891</td><td>93.9000779</td><td>57.9592945</td><td>99.3447926</td></t<>			OBC		2252	OBC-559	99.3790286	99.8488891	93.9000779	57.9592945	99.3447926
5538. 9355622 2082 97.7758364 99.2562510 98.5207659 89.7858475 99.335509 3539. 9355669 DBC 2258 OBC-561 98.8442377 93.8091753 99.7402781 89.7858475 99.3355937 3540. 9355937 OBC 4141 OBC-243 95.5953533 99.518622 99.578423 96.2871579 99.635341 3541. 9355953 OBC 3300 OBC-879 93.3747314 98.84232166 99.8216356 79.602366 99.0335433 3543. 9356052 ST 17602 ST-90 90.6936935 84.8983543 82.0012750 99.9940972 94.87 3544. 935615 1367 98.8442377 99.486613 98.061332 99.0133820 99.69 3545. 9356295 OBC 2998 OBC-795 99.8536113 96.0014639 97.4606285 87.8509197 99.17 3546. 93565576 OBC 1442 OBC-321 98.2976413 97.0663235 99.8819446 79.6002366 <td>3536.</td> <td>9355354</td> <td></td> <td>400</td> <td>1066</td> <td>10.76</td> <td>99.9563195</td> <td>94.2861190</td> <td>99.7827781</td> <td>87.8509197</td> <td>99.6906949</td>	3536.	9355354		400	1066	10.76	99.9563195	94.2861190	99.7827781	87.8509197	99.6906949
3539. 9355669 OBC 2258 OBC-561 98,844(2377 93,8091753 99.7402781 89,7888475 99.3 3540. 9355937 OBC 1122 OBC-243 95,5953533 99,5018062 99,5785423 96,62871579 99,63 3541. 9355944 OBC 4141 OBC-1176 97,1843789 99,618754 89,2165205 87,8509197 98,83 3542. 9355953 OBC 3300 OBC-879 93,3747314 98,84924326 99,4321536 79,6602366 99,09 3544. 9356115 1367 98,8442337 99,4486813 98,0674332 97,3378509 99,69 3545. 9356295 OBC 2998 OBC-795 99,8536113 99,4466285 87,8509197 99,11 3547. 9356578 OBC 1442 OBC-321 99,8296413 97,0662355 98,819446 79,6602366 99,53448 3547. 9356578 OBC 100 OBC-31 99,7491226 99,938474306 99,2350011 40,	3537.	9355390			783	-	96.4394494		99.8642363	65.5290062	99.7780559
3540. 9355947 OBC	3538.	9355622			2082	April 1	97.7758364		98.5207659	89.7858475	99.3955564
3541. 935594 OBC	3539.	9355669	OBC	- 6	2258	OBC-561	98.8442377	93.8091753	99.7402781	89.7858475	99.3447926
3542 935593 OBC 3300 OBC-879 93.3747314 98.4924326 99.4321536 79.6602366 99.00 3543 9356052 ST 17602 ST-90 99.6936935 84.8983543 82.0012750 99.9940972 94.87 3544 9356115 1367 98.8442377 99.4486813 98.0674332 97.3378509 99.60 3545 9356295 OBC 2998 OBC-795 99.8536113 96.0014639 97.4606285 87.8509197 99.15 3546 9356304 OBC 1442 OBC-321 98.2976413 97.063235 99.819446 79.6602366 99.5 3548 935678 OBC 3668 OBC-1003 98.6966685 98.1902108 97.6495172 79.6602366 99.5 3549 9356896 OBC 100 OBC-13 99.7497226 99.9350695 99.9728473 96.2871579 99.7 3550 935696 OBC 918 OBC-193 99.7981253 99.9031946 97.6495172 61.9306779 99.7 3551 9357003 SC 12600 SC-230 68.6539324 98.0107667 87.1177957 99.9858334 96.3871010 1718 94.4868132 99.018062 98.918070 96.2871579 99.5 3553 9357090 SC 22737 SC-528 97.7758364 94.6780629 80.6556241 28.8468349 93.3 3554 9357383 OBC 699 OBC-132 91.9958445 99.9021540 98.3625717 73.6594810 99.5 3556 9357383 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.85 3557 9357383 OBC 3974 OBC-1114 99.5006257 98.1902108 93.900779 87.8509197 98.85 3558 9357408 346 99.1913206 99.918106 99.8220858 89.78584724 99.357408 98.357408 36.40 99.976413 77.6601421 99.5289590 93.418419 99.4	3540.	9355937	OBC		1122	OBC-243	95.5953533	99.5018062	99.5785423	96.2871579	99.6765282
3543. 9356052 ST	3541.	9355944	OBC		4141	OBC-1176	97.1843789	99.6918754	89.2168205	87.8509197	98.8005572
3544. 9356115 1367 98.8442377 99.4486813 98.0674352 97.378509 99.66	3542.	9355953	OBC		3300	OBC-879	93.3747314	98.4924326	99.4321536	79.6602366	99.0472930
3545. 9356295 OBC 2998 OBC-795 99.8356113 96.0014639 97.4060285 87.8509197 99.17.3540 935656304 OBC 1442 OBC-321 98.2976413 97.0662355 99.8819446 79.6602366 99.581347. 9356578 OBC 3668 OBC-1003 98.6966685 98.1902108 97.6495172 79.6602366 98.958344 9356765 OBC 100 OBC-13 99.7497226 99.9350695 99.9728473 96.2871579 99.97.3549 9356896 OBC 989 OBC-209 97.9492389 99.9374906 99.2350011 40.827061 99.735550 9356905 OBC 918 OBC-193 99.7981253 99.931946 97.6495172 61.9306779 99.77.3551. 9357003 SC 12600 SC-230 68.6539324 98.0107667 87.1177957 99.988334 96.37552 9357010 1718 94.4868132 99.5018062 98.9918070 96.2871579 99.573555 9357069 SC 22737 SC-528 97.7758364 94.6780629 80.6566241 28.8468349 93.37554 9357090 1901 99.5761811 99.0921540 98.365571 73.6594810 99.43555 9357244 6566 99.6836116 99.4002786 99.8453474 57.9592945 99.863555 9357381 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.873558 9357383 2259 98.5290298 99.0000708 98.2220858 89.7858475 99.35559 9357488 3466 99.1913206 99.1913206 99.918196 99.8252780 82.0688666 99.835560 9357433 1761 99.506257 98.1902108 99.98252780 82.0688666 99.83560 9357433 1761 99.287508 99.006257 98.601421 99.5285590 93.4184119 99.45562 9357461 OBC 4254 OBC-1214 96.7428517 90.9357070 99.87371259 97.9151418 98.75661 99.585768 9358768 1365 99.8895768 99.880076 99.880076 99.893076	3543.	9356052	ST	4 7	17602	ST-90	90.6936935	84.8983543	82.0012750	99.9940972	94.8728543
3546. 9356304 OBC 1442 OBC-321 98.2976413 97.0663235 99.8819446 79.6602366 99.53 3547. 9356785 OBC 3668 OBC-1003 98.6966685 98.1902108 97.6495172 79.6602366 98.9	3544.	9356115	10 1	100	1367		98.8442377	99.4486813	98.0674332	97.3378509	99.6068755
3547. 9356778 OBC 3668 OBC-1003 98.696685 98.1902108 97.6495172 79.6602366 98.73 3548. 9356765 OBC 100 OBC-13 99.7497226 99.9350695 99.9724473 96.2871579 99.93 3549. 9356896 OBC 98 OBC-209 97.9942389 99.9374306 99.2350011 40.8270961 99.7 3551. 9357005 OBC 918 OBC-193 99.79181253 99.9031946 97.6495172 61.9306779 99.7 3551. 9357003 SC 12600 SC-230 68.6539324 98.010766 87.1177957 99.9888334 96.3552. 9357010 1718 94.4868132 99.5018062 89.8918070 96.2871579 99.5 3552. 9357010 1718 94.4868132 99.5018062 88.9918070 96.2871579 99.5 3552. 9357009 1901 99.5761811 99.021540 98.3625717 73.6594810 99.35552. 9357381 935744 656 99.6836116 99.940	3545.	9356295	OBC		2998	OBC-795	99.8536113	96.0014639	97.4606285	87.8509197	99.1287512
3548. 9356765 OBC 100 OBC-13 99.7497226 99.9350695 99.9728473 96.2871579 99.93 3549. 9356896 OBC 988 OBC-209 97.9942389 99.3374306 99.2350011 40.8270961 99.7 3551. 9356095 OBC 918 OBC-193 99.7981253 99.9031946 97.6495172 61.9306779 99.7 3551. 9357003 SC 12600 SC-230 68.6539324 98.0107667 87.1177957 99.9858334 96.33 3552. 9357010 1718 94.4868132 99.5018062 98.9918070 66.2871579 99.5 3553. 9357090 1901 99.5761811 99.091540 98.3625717 73.6594810 99.4 3555. 9357344 656 99.6836116 99.4002786 99.435474 37.9592945 99.8 3555. 9357381 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.8 3555.	3546.	9356304	OBC		1442	OBC-321	98.2976413	97.0663235	99.8819446	79.6602366	99.5809034
3549. 9356896 OBC 989 OBC-209 97.9942389 99.9374306 99.2350011 40.8270961 99.71	3547.	9356578	OBC		3668	OBC-1003	98.6966685	98.1902108	97.6495172	79.6602366	98.9351404
3550. 9356905 OBC 918 OBC-193 99.7981253 99.9031946 97.6495172 61.9306779 99.73 3551. 9357003 SC 12600 SC-230 68.6539324 98.0107667 87.1177957 99.9858334 96.3 3552. 9357010 1718 94.4868132 99.5018062 98.9918070 96.2871579 99.5 3553. 9357090 SC 22737 SC-528 97.778364 94.6780629 80.6566241 28.8468349 93.3 3554. 9357090 1901 99.5761811 99.0921540 98.3625717 73.6594810 99.4 3555. 9357381 OBC 656 99.6836116 99.9027866 99.8453474 57.952945 99.8 3557. 9357383 2259 98.5290298 99.000708 98.2220858 89.7858475 99.3 3558. 9357398 OBC 3974 OBC-1114 99.5006257 98.1902108 93.9000779 87.8509197 98.8 3550. 9357408	3548.	9356765	OBC		100	OBC-13	99.7497226	99.9350695	99.9728473	96.2871579	99.9716667
3551. 9357003 SC 12600 SC-230 68.6539324 98.0107667 87.1177957 99.9858334 96.3 3552. 9357010 1718 94.4868132 99.5018062 98.9918070 96.2871579 99.5 3553. 9357069 SC 22737 SC-528 97.7758364 94.6780629 80.6566241 28.8468349 93.3 3554. 9357090 1901 99.5761811 99.0921540 98.3625717 73.6594810 99.4 3555. 9357381 OBC 696 OBC-132 91.9958445 99.8453474 57.9592945 99.8 3557. 9357383 DBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.8 3558. 9357383 22259 98.5290298 99.90000708 98.2220858 89.7858475 99.3 3559. 9357408 346 99.1913206 99.9138196 99.8252780 82.0685666 99.8 3560. 9357459 1644 99.042708	3549.	9356896	OBC		989	OBC-209	97.9942389	99.9374306	99.2350011	40.8270961	99.7166671
3552. 9357010 1718 94.4868132 99.5018062 98.9918070 96.2871579 99.50 3553. 9357069 SC 22737 SC-528 97.7758364 94.6780629 80.6566241 28.8468349 93.37 3554. 9357090 1901 99.5761811 99.0921540 98.3625717 73.6594810 99.43 3555. 9357244 656 99.6836116 99.4002786 99.8453474 57.9592945 99.8 3556. 9357381 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.8 3557. 9357383 2259 98.5290298 99.0000708 98.2220858 89.7858475 99.3 3558. 9357398 OBC 3974 OBC-1114 99.5006257 98.1902108 93.900779 87.8509197 98.8 3559. 9357408 346 99.1913206 99.181896 99.8252780 82.0685666 99.8 3561. 9357459 1644 99.0425708 98.01	3550.	9356905	OBC		918	OBC-193	99.7981253	99.9031946	97.6495172	61.9306779	99.7331948
3552. 9357010 1718 94.4868132 99.5018062 98.9918070 96.2871579 99.50 3553. 9357069 SC 22737 SC-528 97.7758364 94.6780629 80.6566241 28.8468349 93.3 3554. 9357090 1901 99.5761811 99.0921540 98.3625717 73.6594810 99.4 3555. 9357244 656 99.6836116 99.4002786 99.8453474 57.9592945 99.8 3556. 9357381 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.8 3557. 9357383 2259 98.5290298 99.000708 98.2220858 89.7858475 99.3 3558. 9357398 OBC 3974 OBC-1114 99.5006257 98.1902108 93.900779 87.8509197 98.8 3550. 9357408 346 99.1913206 99.181896 99.8252780 82.0685666 99.8 3561. 9357459 1644 99.0425708 98.01076	3551.	9357003	SC		12600	SC-230	68.6539324	98.0107667	87.1177957	99.9858334	96.3379218
3553. 9357069 SC 22737 SC-528 97.7758364 94.6780629 80.6566241 28.8468349 93.373554. 3554. 9357090 1901 99.5761811 99.0921540 98.3625717 73.6594810 99.40 3555. 9357244 656 99.6836116 99.4002786 99.8453474 57.9592945 99.80 3556. 9357381 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.8 3557. 9357383 2259 98.5290298 99.0000708 98.2220858 89.7858475 99.3 3558. 9357398 OBC 3974 OBC-1114 99.5006257 98.1902108 93.9000779 87.8509197 98.8 3559. 9357408 346 99.1913206 99.9138196 99.8252780 82.0685666 99.88 3561. 9357433 1761 98.2976413 97.6601421 99.5289590 93.4184119 99.4 3562. 9357461 OBC 4254 OBC-	3552.	9357010	1777		1718			99.5018062	98.9918070	96.2871579	99.5065285
3554. 9357090 1901 99.5761811 99.0921540 98.3625717 73.6594810 99.4 3555. 9357244 656 99.6836116 99.4002786 99.8453474 57.9592945 99.8 3556. 9357381 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.8 3557. 9357383 2259 98.5290298 99.0000708 98.220858 89.7858475 99.3 3558. 9357380 OBC 3974 OBC-1114 99.5006257 98.1902108 93.9000779 87.8509197 98.8 3559. 9357408 346 99.1913206 99.9138196 99.8252780 82.0685666 99.83 3560. 9357459 1644 99.0425708 98.0107667 98.6447241 98.7391684 99.4 3561. 9357459 1644 99.0425708 98.0107667 99.3731259 97.9151418 99.7 3562. 9357461 OBC 4254 OBC-1214 96.7428517 90.9	3553.	9357069	SC		22737	SC-528		94.6780629	80.6566241		93.3700092
3555. 9357244 656 99.6836116 99.4002786 99.8453474 57.9592945 99.80 3556. 9357381 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.80 3557. 9357383 2259 98.5290298 99.0000708 98.2220858 89.7858475 99.3 3558. 9357398 OBC 3974 OBC-1114 99.5006257 98.1902108 93.9000779 87.8509197 98.8 3559. 9357408 346 99.1913206 99.9138196 99.8252780 82.0685666 99.88 3560. 9357453 1761 98.2976413 97.6601421 99.5289590 93.4184119 99.4 3561. 9357459 1644 99.0425708 98.0107667 98.6447241 98.7391684 99.5 3562. 9357461 OBC 4254 OBC-1214 96.7428517 90.9357070 99.3731259 97.9151418 98.76 3564. 9357678 1169 93.9874389	3554.	9357090			1901		99.5761811	99.0921540	98.3625717	73.6594810	99.4463202
3556. 9357381 OBC 699 OBC-132 91.9958445 99.9704862 99.2350011 87.8509197 99.80 3557. 9357383 2259 98.5290298 99.0000708 98.2220858 89.7858475 99.3 3558. 9357398 OBC 3974 OBC-1114 99.5066257 98.1902108 93.9000779 87.8509197 98.8 3559. 9357408 346 99.1913206 99.9138196 99.8252780 82.0685666 99.8 3560. 9357433 1761 98.2976413 97.6601421 99.5289590 93.4184119 99.4 3561. 9357459 1644 99.0425708 98.0107667 98.6447241 98.7391684 99.5 3562. 9357461 OBC 4254 OBC-1214 96.7428517 90.9357070 99.3731259 97.9151418 98.7 3563. 9357510 OBC 1904 OBC-450 98.2976413 98.0107667 97.8502113 99.7945836 99.4 3564. 9357678 1169 </td <td>3555.</td> <td>9357244</td> <td>1000</td> <td></td> <td>656</td> <td></td> <td>99.6836116</td> <td>99.4002786</td> <td>99.8453474</td> <td></td> <td>99.8099308</td>	3555.	9357244	1000		656		99.6836116	99.4002786	99.8453474		99.8099308
3557. 9357383 2259 98.5290298 99.0000708 98.2220858 89.7858475 99.3 3558. 9357398 OBC 3974 OBC-1114 99.5006257 98.1902108 93.9000779 87.8509197 98.84 3559. 9357408 346 99.1913206 99.9138196 99.8252780 82.0685666 99.85 3560. 9357433 1761 98.2976413 97.6601421 99.5289590 93.4184119 99.49 3561. 9357459 1644 99.0425708 98.0107667 98.6447241 98.7391684 99.52 3562. 9357461 OBC 4254 OBC-1214 96.7428517 90.9357070 99.3731259 97.9151418 98.7 3563. 9357510 OBC 1904 OBC-450 98.2976413 98.0107667 97.8502113 99.7945836 99.4 3564. 9357678 1169 93.9874389 99.6623616 99.7827781 79.6602366 99.6 3565. 9358076 80 99.8866668	3556.	9357381	OBC		699	OBC-132		99.9704862	99.2350011	87.8509197	99.8016669
3558. 9357398 OBC 3974 OBC-1114 99.5006257 98.1902108 93.9000779 87.8509197 98.84 3559. 9357408 346 99.1913206 99.9138196 99.8252780 82.0685666 99.85 3560. 9357433 1761 98.2976413 97.6601421 99.5289590 93.4184119 99.41 3561. 9357459 1644 99.0425708 98.0107667 98.6447241 98.7391684 99.52 3562. 9357461 OBC 4254 OBC-1214 96.7428517 90.9357070 99.3731259 97.9151418 98.7 3563. 9357510 OBC 1904 OBC-450 98.2976413 98.0107667 97.8502113 99.7945836 99.4 3564. 9357678 1169 93.9874389 99.6623616 99.7827781 79.6602366 99.6 3565. 9358005 1365 99.2893065 93.3924397 99.69142365 99.6611810 99.6 3566. 9358153 986 99.8394447 <t< td=""><td>3557.</td><td>9357383</td><td></td><td></td><td>2259</td><td></td><td>98.5290298</td><td>99.0000708</td><td>98.2220858</td><td>89.7858475</td><td>99.3447926</td></t<>	3557.	9357383			2259		98.5290298	99.0000708	98.2220858	89.7858475	99.3447926
3559. 9357408 346 99.1913206 99.9138196 99.8252780 82,0685666 99.83 3560. 9357433 1761 98.2976413 97.6601421 99.5289590 93,4184119 99.43 3561. 9357459 1644 99.0425708 98.0107667 98.6447241 98.7391684 99.52 3562. 9357461 OBC 4254 OBC-1214 96.7428517 90.9357070 99.3731259 97.9151418 98.76 3563. 9357510 OBC 1904 OBC-450 98.2976413 98.0107667 97.8502113 99.7945836 99.4 3564. 9357678 1169 93.9874389 99.6623616 99.782781 79.6602366 99.6 3565. 9358076 80 99.8866668 99.9657639 99.3937918 98.3956272 99.7 3567. 9358153 986 99.83944447 97.2929899 99.3731259 98.3956272 99.7 3569. 9358527 SC 515 SC-6 98.8422377 99.4002	3558.	9357398	OBC		3974	OBC-1114	99.5006257	98.1902108		87.8509197	98.8477794
3561. 9357459 1644 99.0425708 98.0107667 98.6447241 98.7391684 99.52 3562. 9357461 OBC 4254 OBC-1214 96.7428517 90.9357070 99.3731259 97.9151418 98.70 3563. 9357510 OBC 1904 OBC-450 98.2976413 98.0107667 97.8502113 99.7945836 99.44 3564. 9357678 1169 93.9874389 99.6623616 99.7827781 79.6602366 99.66 3565. 9358005 1365 99.2893065 93.3924397 99.6942365 99.6611810 99.66 3566. 9358076 80 99.8866668 99.9657639 99.937918 98.3956272 99.7 3567. 9358153 986 99.8394447 97.2929899 99.3731259 98.3956272 99.7 3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.56 3570. 9358756 OBC 2267 OBC-563 91.3524426	3559.	9357408			346		99.1913206	99.9138196	99.8252780	82.0685666	99.8996529
3562. 9357461 OBC 4254 OBC-1214 96.7428517 90.9357070 99.3731259 97.9151418 98.76 3563. 9357510 OBC 1904 OBC-450 98.2976413 98.0107667 97.8502113 99.7945836 99.44 3564. 9357678 1169 93.9874389 99.6623616 99.7827781 79.6602366 99.66 3565. 9358005 1365 99.2893065 93.3924397 99.6942365 99.6611810 99.66 3566. 9358076 80 99.8866668 99.9957639 99.9397918 98.3956272 99.97 3567. 9358153 986 99.8394447 97.2929899 99.3731259 98.3956272 99.7 3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.50 3570. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.34 3572. 9359085 307 98.5290298 <td< td=""><td>3560.</td><td>9357433</td><td>100</td><td></td><td>1761</td><td></td><td>98.2976413</td><td>97.6601421</td><td>99.5289590</td><td>93.4184119</td><td>99.4900007</td></td<>	3560.	9357433	100		1761		98.2976413	97.6601421	99.5289590	93.4184119	99.4900007
3563. 9357510 OBC 1904 OBC-450 98.2976413 98.0107667 97.8502113 99.7945836 99.44 3564. 9357678 1169 93.9874389 99.6623616 99.7827781 79.6602366 99.66 3565. 9358005 1365 99.2893065 93.3924397 99.6942365 99.6611810 99.66 3566. 9358076 80 99.8866668 99.9957639 99.9397918 98.3956272 99.97 3567. 9358153 986 99.8394447 97.2929899 99.3731259 98.3956272 99.77 3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.50 3569. 9358527 SC 515 SC-6 98.8442377 99.4002786 99.8512502 96.2871579 99.85 3570. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.34 3572. 9359085 307 98.5290298 99.8	3561.	9357459	40. 40		1644		99.0425708	98.0107667	98.6447241	98.7391684	99.5254173
3564. 9357678 1169 93.9874389 99.6623616 99.7827781 79.6602366 99.66 3565. 9358005 1365 99.2893065 93.3924397 99.6942365 99.6611810 99.6 3566. 9358076 80 99.8866668 99.9657639 99.9397918 98.3956272 99.97 3567. 9358153 986 99.8394447 97.2929899 99.3731259 98.3956272 99.7 3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.50 3570. 9358756 OBC 515 SC-6 98.8442377 99.4002786 99.8512502 96.2871579 99.85 3571. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.34 3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.9 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284	3562.	9357461	OBC		4254	OBC-1214	96.7428517	90.9357070	99.3731259	97.9151418	98.7675017
3565. 9358005 1365 99.2893065 93.3924397 99.6942365 99.6611810 99.60 3566. 9358076 80 99.8866668 99.9657639 99.9397918 98.3956272 99.97 3567. 9358153 986 99.8394447 97.2929899 99.3731259 98.3956272 99.71 3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.50 3569. 9358527 SC 515 SC-6 98.8442377 99.4002786 99.8512502 96.2871579 99.85 3570. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.34 3571. 9358957 385 99.7497226 99.8665974 99.4321536 94.6650769 99.83 3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.91 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.70	3563.	9357510	OBC	and the second	1904	OBC-450	98.2976413	98.0107667	97.8502113	99.7945836	99.4463202
3566. 9358076 80 99.8866668 99.9657639 99.9397918 98.3956272 99.97 3567. 9358153 986 99.8394447 97.2929899 99.3731259 98.3956272 99.77 3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.50 3569. 9358527 SC 515 SC-6 98.8442377 99.4002786 99.8512502 96.2871579 99.85 3570. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.34 3571. 9358957 385 99.7497226 99.8665974 99.4321536 94.6650769 99.83 3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.97 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619	3564.	9357678	70.	Part of	1169		93.9874389	99.6623616	99.7827781	79.6602366	99.6635421
3567. 9358153 986 99.8394447 97.2929899 99.3731259 98.3956272 99.7 3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.50 3569. 9358527 SC 515 SC-6 98.8442377 99.4002786 99.8512502 96.2871579 99.85 3570. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.34 3571. 9358957 385 99.7497226 99.8665974 99.4321536 94.6650769 99.88 3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.91 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.22	3565.	9358005			1365		99.2893065	93.3924397	99.6942365	99.6611810	99.6068755
3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.50 3569. 9358527 SC 515 SC-6 98.8442377 99.4002786 99.8512502 96.2871579 99.85 3570. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.32 3571. 9358957 385 99.7497226 99.8665974 99.4321536 94.6650769 99.88 3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.91 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.27	3566.	9358076			80		99.8866668	99.9657639	99.9397918	98.3956272	99.9775695
3568. 9358485 1716 95.5953533 99.0921540 99.7827781 68.7153212 99.50 3569. 9358527 SC 515 SC-6 98.8442377 99.4002786 99.8512502 96.2871579 99.85 3570. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.32 3571. 9358957 385 99.7497226 99.8665974 99.4321536 94.6650769 99.88 3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.91 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.27	3567.	9358153			986		99.8394447	97.2929899	99.3731259	98.3956272	99.7166671
3569. 9358527 SC 515 SC-6 98.8442377 99.4002786 99.8512502 96.2871579 99.85 3570. 9358756 OBC 2267 OBC-563 91.3524426 99.3282648 99.5785423 82.0685666 99.32 3571. 9358957 385 99.7497226 99.8665974 99.4321536 94.6650769 99.86 3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.91 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.27	3568.	9358485			1716		95.5953533	99.0921540	99.7827781	68.7153212	99.5065285
3571. 9358957 385 99.7497226 99.8665974 99.4321536 94.6650769 99.88 3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.91 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.27	3569.	9358527	SC		515	SC-6	98.8442377	99.4002786	99.8512502	96.2871579	99.8512502
3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.93 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.22	3570.	9358756	OBC		2267	OBC-563	91.3524426	99.3282648	99.5785423	82.0685666	99.3447926
3572. 9359085 307 98.5290298 99.9870139 97.8502113 98.3956272 99.93 3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.22	3571.	9358957		4	385		99.7497226	99.8665974	99.4321536	94.6650769	99.8890279
3573. 9359412 OBC 789 OBC-159 97.5149340 99.7284726 99.3129176 97.9151418 99.76 3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.27	3572.	9359085			307		98.5290298	99.9870139	97.8502113	98.3956272	99.9102779
3574. 9359508 OBC 2472 OBC-619 99.8394447 95.7063254 98.2220858 93.4184119 99.27	3573.	9359412	OBC		789	OBC-159	97.5149340	99.7284726	99.3129176		99.7697920
	3574.	9359508	OBC		2472	OBC-619		95.7063254	98.2220858	93.4184119	99.2775010
3575. 9359545 OBC 3551 OBC-967 90.6936935 99.6623616 98.3625717 73.6594810 98.96	3575.	9359545	OBC		3551	OBC-967	90.6936935	99.6623616	98.3625717	73.6594810	98.9693764

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
		0.7.0		Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3576.		OBC		4134	OBC-1174	98.6966685	99.0921540	95.3568814	73.6594810	98.8005572
3577.		OBC		3401	OBC-909	99.8394447	93.8091753	98.8843765	73.6594810	99.0036125
3578.	9360108			1504	100	98.6966685	99.6139589	97.4606285	94.6650769	99.5667367
3579.	9360187			2333		99.7497226	97.2929899	97.2316011	95.6532005	99.3152787
3580.	9360532			1196	A 100	93.3747314	99.6623616	99.9728473	9.4267230	99.6552783
3581.	9360592			3422	OBC-918	95.5953533	87.8827946	99.9291668	87.8509197	99.0036125
3582.	9360632	SC		1418	SC-19	98.5290298	99.5454867	98.0674332	96.2871579	99.5915283
3583.	9360645	- 40"		1224		99.0425708	99.2562510	99.3731259	85.6727977	99.6458338
3584.	9360723	SC		2179	SC-33	99.0425708	96.0014639	99.3129176	95.6532005	99.3695842
3585.	9360743	SC	7 7	24083	SC-580	93.9874389	96.0014639	75.1812150	52.0765943	92.9650792
3586.	9360744	10 1		1370		97.1843789	99.4486813	99.7827781	57.9592945	99.6068755
3587.	9360841	SC		15218	SC-308	88.9582792	94.2861190	97.6495172	52.0765943	95.5929922
3588.	9360938			1217		99.9138196	97.0663235	98.9918070	96.2871579	99.6458338
3589.	9361087	SC		10695	SC-174	89.6276533	95.0086180	97.4606285	85.6727977	96.8774349
3590.	9361093	SC		12916	SC-238	97.7758364	97.8407669	88.0350861	31.9989139	96.2352136
3591.	9361120	The same of		227		99.3790286	99.4002786	99.9539584	99.6611810	99.9350695
3592.	9361142			1557		99.9563195	97.4629896	99.0768068	68.7153212	99.5478479
3593.	9361153	-		127		99.3790286	99.8488891	99.9917361	85.6727977	99.9634028
3594.	9361477	477		1645		98.2976413	98.7651406	98.5207659	98.7391684	99.5254173
3595.	9361485	ST		17230	ST-85	92.5754964	83.9291195	97.8502113	79.6602366	95.0074375
3596.	9361520			359		98.8442377	99.7284726	99.9468751	76.7867684	99.8972918
3597.	9361920	SC		21504	SC-495	90.6936935	96.0014639	90.0491110	44.8834793	93.7489670
3598.	9361986			17235	ST-86	91.3524426	97.8407669	83.3057871	65.5290062	95.0074375
3599.	9362169			2175		99.6446533	99.0000708	93.9000779	97.3378509	99.3695842
3600.		OBC	10.00	4127	OBC-1168	99.5761811	97.8407669	97.4606285	52.0765943	98.8005572
3601.	9362242	020	1.3	2184	020 1100	97.7758364	99.8122919	92.2567469	96.2871579	99.3695842
3602.		SC		15621	SC-322	98.2976413	86.3740467	88.0350861	94.6650769	95.4619507
3603.	9362498			1980	OBC-475	97.7758364	98.3684745	99.3129176	91.2296650	99.4250702
3604.	9362525	320	54.7	1970	020 170	99.8866668	95.7063254	96.7145185	99.5525701	99.4250702
3605.	9362607	OBC		3680	OBC-1006	97.1843789	96.8243100	98.0674332	97.9151418	98.9351404
3606.	9362785	OBC	100	925	020 1000	98.6966685	99.7851392	99.3129176	79.6602366	99.7331948
3607.	9362810			396		99.2893065	99.9031946	99.4770146	95.6532005	99.8854863
3608.	9362878	ST		28139	ST-165	92.5754964	95.7063254	68.3611551	52.0765943	91.7715392
3609.	9362943	51		1414	51 103	99.8866668	99.0000708	95.3568814	98.3956272	99.5915283
3610.	9363091			194		99.7981253	99.9138196	99.8252780	97.9151418	99.9445140
3611.	9363104	ST		25829	ST-148	99.2893065	95.7063254	49.0319458	18.4213633	92.4149411
3612.	9363292	<i>5</i> 1		499	51 140	99.6836116	99.9138196	98.9918070	89.7858475	99.8571530
3613.	9363438			1325	100	96.0333388	98.1902108	99.8016669	96.2871579	99.6210422
3614.	9363538	OBC		3142	OBC-831	94.9590348	98.8938210	99.4321536	61.9306779	99.0909735
3615.	9363682	ODC		2338	ODC-031	98.8442377	96.0014639	98.5207659	99.3731259	99.3152787
3616.	9364012			1990		93.9874389	99.000708	98.8843765	99.3731239	99.3132787
2010.	7304012			1990		73.70/4309	99.0000708	70.0043/03	77.1/7J13U	77.42JU/UZ

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
2610	0264107			Rank	Rank	Percentile	Percentile	Percentile	Percentile 72.6504010	Percentile
3618.	9364187	a.c.		1850	00.102	99.1913206	98.6553491	99.3129176	73.6594810	99.4675702
3619.	9364339	1	DW/DD	11050	SC-183	92.5754964	93.3924397	97.2316011	85.6727977	96.7794489
3620.		SC	PWBD	39761	SC-1344	91.3524426	95.0086180	29.0794041	65.5290062	88.3561967
3621.	9364644	~ ~	400	831	0.00	97.1843789	99.1653484	99.8819446	89.7858475	99.7638892
3622.	9364658		D	9689	SC-161	94.4868132	93.8091753	93.4313980	98.3956272	97.1902817
3623.	9364986	OBC	PWBD	27271	OBC-10157	90.6936935	84.8983543	95.3568814	57.9592945	92.0017472
3624.	9365000	- 40		1981		97.7758364	95.3273676	99.4770146	99.3731259	99.4250702
3625.	9365027	OBC		3411	OBC-914	97.9942389	98.0107667	99.0768068	65.5290062	99.0036125
3626.	9365158		Photo .	2189	The Control of the	96.0333388	97.2929899	99.6186811	95.6532005	99.3695842
3627.	9365224	40.17	4 1	827		98.6966685	99.7615281	98.7710434	97.3378509	99.7638892
3628.	9365248	OBC	100	545	OBC-97	99.8536113	97.2929899	99.9291668	89.7858475	99.8418058
3629.	9365301	OBC		3685	OBC-1009	95.5953533	99.2562510	90.7196657	99.6611810	98.9351404
3630.	9365370			142	4334	96.7428517	99.9456945	99.9787500	99.1795150	99.9598612
3631.	9365373	F / Sec. 1	1.5	2085	DOM:	96.7428517	97.2929899	99.3731259	98.3956272	99.3955564
3632.	9365462	OBC		1022	OBC-220	98.8442377	98.6553491	99.7402781	91.2296650	99.7025004
3633.	9365499			781		99.2893065	98.7651406	99.8252780	89.7858475	99.7780559
3634.	9365689	ST		17590	ST-89	92.5754964	94.6780629	89.2168205	79.6602366	94.8728543
3635.	9365775			1127		87.3232121	99.8122919	98.8843765	99.9480556	99.6765282
3636.	9365855	1777		1118		99.9138196	99.6139589	97.6495172	76.7867684	99.6765282
3637.	9365962			387		96.4394494	99.0000708	99.9728473	99.1795150	99.8890279
3638.	9366248			437		99.7497226	98.8938210	99.6576394	99.7945836	99.8725002
3639.		OBC		3851	OBC-1068	96.7428517	94.6780629	99.6942365	76.7867684	98.8867377
3640.	9366343			2074		99.8394447	97.2929899	94.9590348	99.5525701	99.3955564
3641.	9366559	SC		13901	SC-261	96.7428517	90.3926522	90.7196657	94.6650769	95.9884778
3642.	9366584			1853		97.7758364	92.9768848	99.9291668	87.8509197	99.4675702
3643.	9366765		10.0	786		99.6836116	99.5018062	99.3731259	85.6727977	99.7697920
3644.	9366938	The same		1511		96.0333388	98.1902108	99.9468751	44.8834793	99.5667367
3645.	9366967	OBC		3659	OBC-1000	99.5006257	99.3282648	96.7145185	31.9989139	98.9351404
3646.	9367007	OBC	Sec. N	2352	OBC-580	96.4394494	98.1902108	98.7710434	98.3956272	99.3152787
3647.	9367110	OBC		2490	OBC-628	95.5953533	99.5856256	95.6957004	98.3956272	99.2775010
3648.	9367123	OBC		399	020	97.5149340	99.0000708	99.9397918	99.5525701	99.8854863
3649.	9367204			333		99.5006257	99.8665974	99.7827781	93.4184119	99.9031946
3650.	9367323			2177		99.1913206	96.5291715	98.7710434	97.9151418	99.3695842
3651.	9367409			1167		97.1843789	98.6553491	99.8016669	93.4184119	99.6635421
3652.	9367412	SC		15208	SC-306	91.3524426	91.9391779	98.0674332	52.0765943	95.5929922
3653.	9367521			32800	ST-210	88.9582792	97.0663235	35.9655750	73.6594810	90.3938328
3654.	9367569			25851	SC-653	97.1843789	85.6326588	91.4102897	40.8270961	
	9367623				ST-18					92.4149411
3655.		31		4947	51-16	83.5832172	99.5018062	97.4606285	93.4184119	98.5644464
3656.	9367638	ODC		2334	ODC 1122	99.6446533	90.3926522	99.4321536	97.9151418	99.3152787
3657.	9367806			4005	OBC-1122	79.4229452	99.7615281	98.0674332	93.4184119	98.8477794
3658.	9368190			20185	SC-459	96.4394494	95.3273676	82.0012750	48.6199325	94.1113971
3659.	9368282	OBC		569	OBC-106	99.6836116	99.8347225	99.7402781	48.6199325	99.8359030

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
2660	02/0222	ODC		Rank	Rank OBC-93	Percentile	Percentile	Percentile	Percentile	Percentile
3660.		OBC		513		99.9303473	98.1902108	99.8252780	94.6650769	99.8512502
3661.		OBC		386	OBC-68	99.7497226	98.1902108	99.8642363	99.6611810	99.8890279
3662.	9368381			1119		99.7981253	96.2836163	99.0768068	99.7945836	99.6765282
3663.	9368508	G.C.		782	00.55	98.8442377	97.2929899	99.8819446	98.3956272	99.7780559
3664.	9368587			3670	SC-55	98.5290298	96.5291715	96.4099355	99.1795150	98.9351404
3665.		SC	- 14	8003	SC-131	96.0333388	97.6601421	93.9000779	82.0685666	97.6731282
3666.		OBC		3280	OBC-871	97.7758364	99.8347225	92.2567469	73.6594810	99.0472930
3667.		SC		3847	SC-58	97.9942389	95.7063254	99.2350011	82.0685666	98.8867377
3668.	9368971			1416		99.2893065	98.3684745	98.2220858	99.5525701	99.5915283
3669.	9369001	45 7	10 1	904		94.4868132	99.8665974	99.2350011	97.3378509	99.7426392
3670.	9369010	OBC	100	1978	OBC-474	99.1913206	99.7284726	90.0491110	97.3378509	99.4250702
3671.	9369180		- 7	470		99.9138196	98.1902108	99.7591670	98.7391684	99.8642363
3672.	9369253	SC	1.7	22178	SC-513	93.9874389	84.8983543	86.1001582	97.3378509	93.5459117
3673.	9369277	F 27 Barrier		75	E. W. Land	98.8442377	99.9787500	99.9539584	99.9008335	99.9787500
3674.	9369287	127 -		411	1747.77F	99.9846528	98.6553491	99.3731259	99.5525701	99.8807641
3675.	9369297			2092		83.5832172	99.7851392	98.6447241	98.7391684	99.3955564
3676.	9369307	SC		17649	SC-386	77.0323236	91.4504285	94.4986188	99.5525701	94.8728543
3677.	9369361			1323		98.2976413	99.5454867	99.3129176	82.0685666	99.6210422
3678.	9369473	SC		15149	SC-302	99.1913206	91.4504285	93.9000779	28.8468349	95.5929922
3679.	9369492	SC		17623	SC-383	87.3232121	94.6780629	98.3625717	20.7718462	94.8728543
3680.	9369763	OBC		415	OBC-72	97.7758364	99.9551390	99.6942365	79.6602366	99.8807641
3681.	9369972	SC		8261	SC-139	99.0425708	93.8091753	96.7145185	61.9306779	97.5999339
3682.	9370213			16442	SC-344	95.5953533	92.5294548	84.9066182	93.4184119	95.1774373
3683.	9370550			1712	OBC-397	97.5149340	99.4002786	99.2350011	82.0685666	99.5065285
3684.	9370758	-	1. 1.	1221		99.5761811	98.7651406	99.6186811	68.7153212	99.6458338
3685.	9370764	ST		29621	ST-182	86.1662692	75.5731589	93.4313980	96.2871579	91.3335537
3686.	9370904			141		98.8442377	99.9456945	99.9291668	99.6611810	99.9598612
3687.	9370918	100		211		99.5006257	99.9350695	99.5289590	99.9008335	99.9397918
3688.	9371107		S4 1	264		99.9563195	99.8122919	99.6576394	95.6532005	99.9244445
3689.	9371161			226		99.5761811	99.5018062	99.9622223	98.3956272	99.9350695
3690.	9371241	OBC	7	1069	OBC-232	99.7981253	99.1653484	99.6576394	48.6199325	99.6906949
3691.	9371326			3541	OBC-964	96.7428517	96.0014639	98.8843765	97.3378509	98.9693764
3692.		OBC		923	OBC-195	99.1913206	98.6553491	99.7166671	93.4184119	99.7331948
3693.	9371608	OBC		1	JBC 173	100.0000000	100.0000000	100.0000000	99.9728473	100.0000000
3694.	9371663	ORC		3119	OBC-827	99.7981253	98.3684745	96.7145185	65.5290062	99.0909735
3695.	9371686			28226	ST-166	80.4795410	89.1636956	89.2168205	95.6532005	91.7715392
3696.	9371862	0.1		1369	51-100	97.5149340	99.0000708	99.8252780	68.7153212	99.6068755
3697.	9371912	-		2330	100	99.9846528	97.0663235	97.8502113	57.9592945	99.0008733
	9371912	ORC			ORC 562					
3698.				2266	OBC-562	96.0333388	99.0000708	99.0768068	91.2296650	99.3447926
3699.	9372150	ODC		3424	OBC-919	93.9874389	98.0107667	99.7591670	48.6199325	99.0036125
3700.	9372225	ODC		2183	ODC 1172	97.9942389	99.1653484	93.4313980	99.9008335	99.3695842
3701.	9372276	ORC		4133	OBC-1173	99.0425708	98.3684745	95.3568814	85.6727977	98.8005572

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3702.	9372353			1715	OBC-398	96.0333388	94.2861190	99.9539584	82.0685666	99.5065285
3703.		SC		16065	SC-329	67.6929615	97.4629896	98.3625717	65.5290062	95.3096593
3704.	9372439			269	No. 7	99.8866668	99.6623616	99.5785423	99.7945836	99.9220834
3705.	9372456	OBC		3971	OBC-1112	99.6836116	97.2929899	92.8824404	94.6650769	98.8477794
3706.	9372563			2265	A 100	96.0333388	99.8122919	96.4099355	89.7858475	99.3447926
3707.	9372565			51		99.9893750	99.9846528	99.9291668	94.6650769	99.9858334
3708.	9372590	OBC		2815	OBC-729	99.2893065	92.5294548	99.4770146	93.4184119	99.1901400
3709.	9372705	OBC		3409	OBC-912	98.2976413	97.0663235	98.0674332	95.6532005	99.0036125
3710.	9372789		Photo Co.	1326		95.5953533	99.8665974	97.8502113	97.3378509	99.6210422
3711.	9372873	OBC	4	2572	OBC-660	98.2976413	93.8091753	99.8453474	76.7867684	99.2479872
3712.	9372899	10 1	100	1974		99.3790286	98.3684745	98.6447241	87.8509197	99.4250702
3713.	9372931	SC		5134	SC-73	94.4868132	98.3684745	98.0674332	79.6602366	98.5207659
3714.	9372959	OBC		3530	OBC-960	99.2893065	99.4002786	96.4099355	44.8834793	98.9693764
3715.	9373028	SC		17610	SC-382	88.9582792	90.3926522	96.7145185	79.6602366	94.8728543
3716.	9373112			1024		97.5149340	99.7284726	98.5207659	98.7391684	99.7025004
3717.	9373214	7		1168		94.4868132	98.8938210	99.8453474	95.6532005	99.6635421
3718.	9373545	I have		175		99.9563195	99.9350695	99.6186811	97.9151418	99.9504167
3719.	9373754			603		97.5149340	99.9209029	99.4321536	89.7858475	99.8240975
3720.	9373756	ST		29547	ST-180	94.4868132	92.5294548	63.6731755	73.6594810	91.3335537
3721.	9373991			2193		91.3524426	98.4924326	99.8252780	82.0685666	99.3695842
3722.	9374173	OBC		3302	OBC-881	91.9958445	98.1902108	98.2220858	99.5525701	99.0472930
3723.	9374183			8294	SC-140	93.9874389	90.3926522	97.4606285	99.1795150	97.5999339
3724.	9374217			8016	SC-132	94.9590348	94.6780629	94.9590348	98.3956272	97.6731282
3725.		OBC		928	OBC-196	97.7758364	99.7284726	99.8819446	31.9989139	99.7331948
3726.		ST	10.00	8486	ST-29	96.0333388	92.5294548	97.4606285	91.2296650	97.5279201
3727.	9374447		100	2270		90.6936935	94.6780629	99.9622223	82.0685666	99.3447926
3728.	9374488			1971		99.5006257	98.7651406	98.5207659	79.6602366	99.4250702
3729.	9374496	Th. 477		1649		96.4394494	99.4002786	98.8843765	96.2871579	99.5254173
3730.	9374505		34. %	342		99.8536113	99.0000708	99.8949307	97.3378509	99.9008335
3731.	9374899	100	100	118		99.8394447	99.9598612	99.8642363	98.7391684	99.9669445
3732.	9374906	-		1989		93.9874389	99.6623616	99.4321536	65.5290062	99.4250702
3733.	9374959	SC		19210	SC-427	98.2976413	84.8983543	87.1177957	87.8509197	94.4065355
3734.		OBC		2474	OBC-620	99.5761811	99.5454867	96.1041721	61.9306779	99.2775010
3735.	9375028			22836	ST-122	84.5595353	90.3926522	96.4099355	68.7153212	93.3700092
3736.	9375178			1563		99.1913206	99.6918754	97.2316011	85.6727977	99.5478479
3737.	9375181			823		99.9138196	96.8243100	99.2350011	99.6611810	99.7638892
3738.	9375183			735	1111	99.1913206	99.8122919	98.5207659	97.3378509	99.7875003
3739.	9375233			1195	11611	97.5149340	99.5018062	99.3129176	94.6650769	99.6552783
3740.	9375248	OBC		2673	OBC-691	98.6966685	97.0663235	98.9918070	91.2296650	99.2231955
3741.	9375292			8034	ST-27	90.6936935	94.6780629	98.6447241	89.7858475	97.6731282
3742.	93753292	D 1		784	51 21	94.9590348	99.8488891	99.7827781	82.0685666	99.7780559
3742.	9375544	ODG		1915	OBC-454	79.4229452	99.6918754	99.4321536	98.7391684	99.4463202

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3744.	9375627			1842	200	99.9728473	97.4629896	97.8502113	79.6602366	99.4675702
3745.	9375691			1710	VA 4	99.3790286	96.2836163	99.4321536	95.6532005	99.5065285
3746.	9375780	OBC		1845	OBC-434	99.5761811	98.3684745	97.4606285	97.3378509	99.4675702
3747.	9375889			358	400	99.1913206	99.6623616	99.9138196	91.2296650	99.8972918
3748.	9375923	OBC		83	OBC-9	99.8866668	99.4002786	99.9988194	95.6532005	99.9763889
3749.	9376398			921		99.2893065	99.2562510	99.4321536	93.4184119	99.7331948
3750.	9376622	- 40"		2190		94.9590348	99.6623616	98.2220858	89.7858475	99.3695842
3751.	9376779	- 10		1764		96.7428517	98.3684745	99.1476401	98.7391684	99.4900007
3752.	9376807		Page 1	2254	A CONTRACTOR	99.0425708	99.4002786	98.9918070	40.8270961	99.3447926
3753.	9376821	100	8-7	833		90.6936935	99.1653484	99.9067362	99.1795150	99.7638892
3754.	9376826	SC	100	7247	SC-120	94.4868132	99.6623616	84.9066182	73.6594810	97.8903502
3755.	9376885	10 m		695		98.2976413	99.5454867	99.5289590	98.3956272	99.8016669
3756.	9376905			1909		96.4394494	99.7615281	98.5207659	76.7867684	99.4463202
3757.	9376917	P. P. Barris		1508	TO HOLL	96.7428517	99.6623616	99.5289590	61.9306779	99.5667367
3758.	9376995	SC		9987	SC-167	97.1843789	96.8243100	91.4102897	76.7867684	97.0899346
3759.		OBC		2825	OBC-734	96.0333388	98.1902108	99.4321536	82.0685666	99.1901400
3760.	9377164	ST		27295	ST-159	88.1956414	83.1133568	97.2316011	52.0765943	92.0017472
3761.	9377359			69		99.6836116	99.9893750	99.9622223	93.4184119	99.9811111
3762.	9377365	SC		17537	SC-381	99.5006257	89.1636956	87.1177957	48.6199325	94.8728543
3763.	9377372			2486	OBC-625	97.5149340	99.5856256	98.2220858	68.7153212	99.2775010
3764.	9377534			855		99.6446533	98.8938210	99.7591670	76.7867684	99.7497226
3765.	9377541	SC		5375	SC-79	88.9582792	97.6601421	98.5207659	95.6532005	98.4452105
3766.	9377565			995	100	93.9874389	99.1653484	99.8453474	97.3378509	99.7166671
3767.	9377615	OBC		2337	OBC-578	98.8442377	99.5454867	96.9553515	76.7867684	99.3152787
3768.	9377621	-		151		93.3747314	99.9881945	99.9881945	48.6199325	99.9563195
3769.	9377995	OBC	100	3682	OBC-1007	96.0333388	99.6623616	99.1476401	10.8646377	98.9351404
3770.	9378106			1321		98.6966685	97.6601421	99.7591670	91.2296650	99.6210422
3771.	9378107	Th77		2088		96.0333388	99.1653484	99.1476401	89.7858475	99.3955564
3772.	9378267			992		97.1843789	98.8938210	99.7827781	96.2871579	99.7166671
3773.	9378282	70. 7	100	1019		99.2893065	99.6918754	99.7402781	28.8468349	99.7025004
3774.	9378354		100	901		98.6966685	99.8122919	99.6576394	52.0765943	99.7426392
3775.	9378416	ST		32756	ST-209	93.3747314	90.3926522	66.1157415	76.7867684	90.3938328
3776.	9378426			11039	SC-181	93.9874389	91.4504285	97.4606285	87.8509197	96.7794489
3777.	9378563			1509		96.7428517	97.6601421	99.6576394	98.3956272	99.5667367
3778.	9378881	ST		31864	ST-199	91.9958445	97.8407669	52.1025665	25.5141312	90.6677213
3779.	9379118			1026		93.9874389	99.8122919	98.6447241	99.6611810	99.7025004
3780.	9379548			210	7770	99.8866668	98.8938210	99.9775695	97.9151418	99.9397918
3781.	9379562			924	11 6/11	98.8442377	99.9704862	96.9553515	57.9592945	99.7331948
3782.	9379591	SC		15999	SC-328	93.9874389	85.6326588	96.7145185	87.8509197	95.3096593
3782.	9379638			4131	OBC-1171	99.2893065	96.2836163	92.8824404	99.3731259	98.8005572
3784.	9379777	ODC		1192	ODC 11/1	99.5006257	99.1653484	99.3731259	79.6602366	99.6552783
3785.	9379819			1559		99.5761811	99.4002786	95.3568814	97.9151418	99.5478479

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3786.	9379848	SC		24090	SC-581	93.9874389	79.1514178	95.3568814	79.6602366	92.9650792
3787.	9380015			38	100	99.9976389	99.9763889	99.9185418	99.6611810	99.9893750
3788.	9380116			3126	SC-48	99.1913206	97.4629896	96.4099355	97.3378509	99.0909735
3789.	1	OBC		4252	OBC-1212	97.7758364	98.4924326	99.0768068	31.9989139	98.7675017
3790.	9380145			1419	A 100	98.5290298	96.0014639	99.8949307	87.8509197	99.5915283
3791.	9380220			4244	SC-63	98.8442377	98.7651406	98.0674332	35.1627984	98.7675017
3792.	9380436	OBC		2188	OBC-545	96.0333388	99.4002786	99.0768068	82.0685666	99.3695842
3793.	9380478	SC		2083	SC-31	97.5149340	99.5856256	94.4986188	99.1795150	99.3955564
3794.	9380607	OBC		2812	OBC-728	99.5006257	99.9031946	76.9343376	79.6602366	99.1901400
3795.	9380633	SC	10 1	15193	SC-305	93.3747314	96.0014639	95.3568814	40.8270961	95.5929922
3796.	9380749	OBC	100	245	OBC-35	98.8442377	99.9209029	99.9067362	95.6532005	99.9303473
3797.	9381170	SC		1220	SC-18	99.6836116	97.2929899	99.1476401	98.3956272	99.6458338
3798.	9381237			1075		98.5290298	98.6553491	99.2350011	99.6611810	99.6906949
3799.	9381252	SC		16418	SC-341	97.9942389	96.2836163	82.0012750	44.8834793	95.1774373
3800.	9381413	SC		14237	SC-273	95.5953533	91.4504285	92.2567469	91.2296650	95.8597974
3801.	9381843	OBC		3865	OBC-1070	80.4795410	98.0107667	99.8016669	87.8509197	98.8867377
3802.	9381894	ST		18481	ST-94	93.3747314	96.2836163	83.3057871	68.7153212	94.5930631
3803.	9381987			107		99.0425708	99.9870139	99.9397918	87.8509197	99.9693056
3804.	9382059	OBC		1236	OBC-271	88.1956414	99.2562510	99.8949307	94.6650769	99.6458338
3805.	9382125	OBC		2496	OBC-631	82.2598163	99.5018062	99.5785423	93.4184119	99.2775010
3806.	9382208			571		99.5761811	98.7651406	99.8453474	95.6532005	99.8359030
3807.	9382343	OBC		2180	OBC-542	98.8442377	96.8243100	98.6447241	98.7391684	99.3695842
3808.	9382402			2079		99.2893065	99.1653484	92.2567469	99.5525701	99.3955564
3809.	9382681			1650		93.3747314	99.9350695	93.4313980	98.7391684	99.5254173
3810.	9382820	SC		9351	SC-157	97.5149340	91.9391779	92.8824404	97.9151418	97.2776427
3811.	9382890		100	3686	OBC-1010	95.5953533	99.0000708	98.2220858	82.0685666	98.9351404
3812.	9382969			1843		99.9138196	94.6780629	99.6576394	65.5290062	99.4675702
3813.	9383080	107		473		99.1913206	99.4486813	99.8252780	97.3378509	99.8642363
3814.	1	SC		9693	SC-162	93.9874389	96.0014639	96.1041721	82.0685666	97.1902817
3815.	9383375		110	13894	SC-260	97.1843789	96.0014639	94.9590348	25.5141312	95.9884778
3816.	9383393		7.5	20234	SC-461	90.6936935	98.0107667	75.1812150	61.9306779	94.1113971
3817.	9383432			4142	OBC-1177	97.1843789	99.2562510	97.4606285	61.9306779	98.8005572
3818.	9383536	020		101	020 1111	99.5006257	99.9846528	99.9728473	65.5290062	99.9716667
3819.	9383629	SC		25980	SC-657	82.2598163	94.6780629	93.4313980	48.6199325	92.4149411
3820.	9383672			168	OBC-22	99.9138196	99.9456945	99.5289590	99.1795150	99.9515973
3821.	9383691			688	OBC-128	99.1913206	99.7851392	99.3731259	87.8509197	99.8016669
3822.	9383703			24788	SC-605	90.6936935	93.8091753	83.3057871	73.6594810	92.7797323
3823.	9383754			3665	OBC-1001	98.6966685	99.1653484	95.6957004	76.7867684	98.9351404
3824.	9383849			3837	OBC-1061	99.5761811	98.3684745	93.9000779	85.6727977	98.8867377
3825.	9383856			193	OBC-1004	99.9917361	99.9031946	99.6942365	91.2296650	99.9445140
3826.	9383877	OBC		356	OBC-21	99.7981253	99.3282648	99.8949307	93.4184119	99.8972918
3827.	9383878	ODC		1640	OBC-376	99.7981233	98.3684745	99.4770146	65.5290062	99.5254173

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3828.	9384188			1368	200	98.6966685	99.2562510	97.8502113	99.3731259	99.6068755
3829.	9384209	OBC		3554	OBC-968	88.1956414	97.4629896	99.5785423	95.6532005	98.9693764
3830.	9384227		100	1560	100	99.5761811	98.3684745	99.7827781	31.9989139	99.5478479
3831.	9384438	OBC		3285	OBC-874	96.7428517	97.6601421	98.9918070	89.7858475	99.0472930
3832.	9384504			1646	A 100	97.9942389	98.8938210	99.1476401	94.6650769	99.5254173
3833.	9384611			195		99.6836116	99.9704862	99.5289590	97.3378509	99.9445140
3834.	9384703	OBC		3969	OBC-1111	99.9138196	96.5291715	93.9000779	85.6727977	98.8477794
3835.	9384964	SC		20176	SC-457	97.5149340	80.1112082	95.3568814	68.7153212	94.1113971
3836.	9384987			48	1000	99.3790286	99.9917361	99.9811111	93.4184119	99.9870139
3837.	9385135	100 1	4 7	1223		99.5006257	97.2929899	99.6186811	94.6650769	99.6458338
3838.	9385687	10 1	100	1714		96.7428517	99.5018062	99.1476401	85.6727977	99.5065285
3839.	9385691	10 m		1197		91.9958445	98.4924326	99.9185418	94.6650769	99.6552783
3840.	9385775	OBC		828	OBC-167	98.6966685	99.6918754	99.3731259	91.2296650	99.7638892
3841.	9385891	OBC		1194	OBC-259	98.5290298	99.8665974	98.6447241	73.6594810	99.6552783
3842.	9385954	SC		21412	SC-494	99.8394447	89.6689727	57.5248507	52.0765943	93.7489670
3843.	9386241	-		2264		96.7428517	99.4002786	98.5207659	87.8509197	99.3447926
3844.	9386267			1984		97.1843789	98.8938210	99.2350011	89.7858475	99.4250702
3845.	9386327	OBC		617	OBC-112	99.0425708	98.8938210	99.8016669	97.3378509	99.8217364
3846.	9386390	ST		20715	ST-107	96.0333388	92.5294548	90.7196657	44.8834793	93.9449390
3847.	9386428			14549	SC-280	95.5953533	96.8243100	71.3408731	93.4184119	95.7441031
3848.	9386442	ST		29531	ST-179	96.0333388	79.1514178	76.9343376	94.6650769	91.3335537
3849.	9386457	-		1164		99.9303473	98.4924326	97.8502113	97.3378509	99.6635421
3850.	9386611			1652	100	86.1662692	99.2562510	99.8453474	93.4184119	99.5254173
3851.	9386674		10.11	2255	-	99.0425708	99.2562510	98.5207659	65.5290062	99.3447926
3852.	9386725	1		1227		98.5290298	99.5454867	99.4321536	76.7867684	99.6458338
3853.	9386803	SC	10.0	23538	SC-559	80.4795410	87.0162680	87.1177957	99.9008335	93.1823011
3854.	9386864	SC		22793	SC-529	91.3524426	98.4924326	68.3611551	40.8270961	93.3700092
3855.	9386940	SC		5499	SC-81	98.6966685	89.6689727	97.6495172	98.7391684	98.3991689
3856.	9386982			1360		99.9374306	98.8938210	96.7145185	94.6650769	99.6068755
3857.	9387064		100	1854		97.5149340	99.6918754	98.0674332	85.6727977	99.4675702
3858.	9387162	OBC	Part of the last	3410	OBC-913	97.9942389	99.0000708	98.3625717	61.9306779	99.0036125
3859.	9387173			1320		99.0425708	98.6553491	99.1476401	97.3378509	99.6210422
3860.	9387238	-		2340		98.6966685	97.2929899	98.8843765	95.6532005	99.3152787
3861.	9387696	OBC		2820	OBC-730	97.9942389	96.2836163	99.4770146	87.8509197	99.1901400
3862.	9387895			3985	OBC-1117	97.9942389	99.0000708	98.0674332	52.0765943	98.8477794
3863.	9387901			592	() to ()	99.9138196	97.2929899	99.8512502	94.6650769	99.8300002
3864.	9387971			859	11110	98.8442377	98.7651406	99.8642363	82.0685666	99.7497226
3865.	9388296			2271		86.1662692	99.4486813	99.5289590	93.4184119	99.3447926
3866.	9388425	ST		32869	ST-211	79.4229452	83.1133568	84.9066182	99.3731259	90.3938328
3867.	9388455			1767		93.9874389	98.6553491	98.8843765	99.9008335	99.4900007
3868.	9388482	OBC	PWBD	25310	OBC-9384	79.4229452	92.5294548	96.4099355	57.9592945	92.6073714
3869.	9388621			927		98.2976413	99.8347225	99.6186811	57.9592945	99.7331948

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S. No.	Roll No.	Category	PWBD	Over all	Category	Biology	Chemistry	Physics	G.K.	Over all
				Rank	Rank	Percentile	Percentile	Percentile	Percentile	Percentile
3870.	9388752	OBC		3848	OBC-1067	97.7758364	98.0107667	98.5207659	76.7867684	98.8867377
3871.	9388872			1653	14 A	70.1603192	99.8665974	99.7402781	97.3378509	99.5254173
3872.	9388912	OBC	700	3281	OBC-872	97.5149340	98.4924326	99.3129176	52.0765943	99.0472930
3873.	9389023	OBC	100	2181	OBC-543	98.6966685	99.5856256	98.3625717	57.9592945	99.3695842
3874.	9389035			2185	April 100	97.7758364	99.4002786	97.4606285	94.6650769	99.3695842
3875.	9389054	OBC	2	854	OBC-176	99.6446533	99.3282648	99.3129176	91.2296650	99.7497226
3876.	9389152	- 60		1198		91.9958445	98.3684745	99.9067362	97.3378509	99.6552783
3877.	9389187	- 10		1556		99.9645834	94.6780629	98.9918070	94.6650769	99.5478479
3878.	9389291			1912	Mary 17	91.3524426	98.6553491	99.9138196	65.5290062	99.4463202
3879.	9389351	OBC	4	4136	OBC-1175	98.2976413	95.3273676	97.6495172	97.9151418	98.8005572
3880.	9389506	10 1	1	856		99.5006257	99.0000708	98.5207659	99.8571530	99.7497226
3881.	9389665	OBC	100	2342	OBC-579	98.2976413	99.6623616	97.2316011	73.6594810	99.3152787
3882.	9389841	OBC		3134	OBC-830	97.1843789	98.8938210	98.5207659	79.6602366	99.0909735
3883.	9389891	1000		1977	TO YOUR THE PROPERTY OF	99.2893065	96.2836163	99.3129176	94.6650769	99.4250702
3884.	9389896	ST		3834	ST-12	99.9303473	91.4504285	97.2316011	93.4184119	98.8867377

Important:

. The cut off percentile of the qualified candidates according to the procedure mentioned in the Prospectus for different categories is::

Category	Percentile cut-off
UR	98.1246748
UR PWBD	95.2939507
OBC (NCL)	95.2939507
OBC (NCL) PWBD	90.2036135
SC/ST	90.2036135
SC / ST PWBD	82.2825521

• This is NOT the complete list of all candidates who have qualified in the above examination. This list only includes those eligible candidates equivalent to four times the total number of seats available in all the above AIIMS in each category.

Accordingly, the cut-off Percentile eligible for the Mock Round / 1st Round of Seat Allocation / Online Counselling for each category is:

Category	Cut-off Percentile Eligible	Overall Rank	Category Rank
UR	99.3152787	2340	2340
UR-PWBD	95.3948306	15863	15863
OBC(NCL)	98.7410432	4312	1240
PWBD-OBC (NCL)	90.3963487	32709	12356
SC	92.1628908	26850	688
PWBD- SC	86.0098826	47809	1856
ST	90.3549199	33190	216
PWBD-ST	None qualified	None qualified	None qualified



- This list is Roll Number wise, NOT Merit wise & includes ONLY those candidates who have been eligible for Mock Round/1st Round of Seat Allocation/Online Counselling.
- All tie cases (those with equal overall percentiles) have been resolved as mentioned in the Prospectus using percentiles of Biology followed by Chemistry, followed by Physics and then by Date of Birth (older candidates being placed above younger one).
- As per decision of the Hon'ble Supreme Court of India, Record of preceedings, Writ Petition Civil No. 184 of 2005, dt. 24.8.2011 as well as subsequent Legal Opinion dt. 25.6.2018, all PWBD candidates have been given 5% relexation in their respective category and their cut off percentile have been determined accordingly.
- AIIMS, New Delhi has initiated the process for Seat Allocation/Online Counselling for admission to MBBS in AIIMS New Delhi, Bhopal, Bhubaneswar, Jodhpur, Mangalagiri (Guntur), Nagpur, Patna, Raipur, Rishikesh, Bathinda, Deogarh, Gorakhpur, Kalyani, Rae Bareli and Telangana for the session 2019. All candidates are requested to familiarize themselves and follow all instructions related to Mock Round/1st Round of Seat Allocation/Online Counselling.
- Candidates other than those mentioned in this list can view their rank and percentile in the website www.aiimsexams.org after navigating through the Academic tab using their login credentials.
- The Mock round of Seat Allocation / Online Counselling is expected to begin on 20th June 2019 followed by later rounds of counselling. The details will be available at www.aiimsexams.org very shortly. All candidates are required to register for Seat Allocation/ Online Counselling on 20th June, 2019.

For all further notices and updates please visit www.aiimsexams.org regularly.

NB: THE RESULT IS PROVISIONAL SUBJECT TO VERIFICATION OF DATA & RECORDS.

Sd/Assistant Controller (Exams)