

Marks obtained by the candidates appeared for online examination dated 23.11.2022

SR_NO	ROLL_NO	TWS_100
1	1120000001	27.67
2	1120000002	24.89
3	1120000004	18.11
4	1120000005	22.57
5	1120000006	3.67
6	1120000007	0.67
7	1120000008	19.52
8	1120000009	18.91
9	1120000011	28.47
10	1120000013	19.35
11	1120000015	48.84
12	1120000018	28.6
13	1120000019	4.67
14	1120000020	19.09
15	1120000021	40.22
16	1120000022	20.71
17	1120000023	25.82
18	1120000025	30.97
19	1120000028	46.48
20	1120000029	12.5
21	1120000030	15.25
22	1120000031	25.84
23	1120000033	26.01
24	1120000036	20.35
25	1120000037	30.91
26	1120000038	23.57
27	1120000039	0.59
28	1120000040	8.92
29	1120000041	39.41
30	1120000042	41.67
31	1120000043	11.49
32	1120000045	28.33
33	1120000046	21.27
34	1120000047	30.14
35	1120000051	5.5
36	1120000052	9.12
37	1120000053	37.63
38	1120000054	39.02
39	1120000055	30.69
40	1120000056	70.91
41	1120000057	31.47
42	1120000059	19.92
43	1120000060	23.59
44	1120000062	39.92
45	1120000064	28.45
46	1120000065	32.39
47	1120000066	9.77
48	1120000067	47.69
49	1120000068	15.65
50	1120000070	50.83
51	1120000073	7.3
52	1120000074	13.37
53	1120000075	35.34
54	1120000078	52.09
55	1120000081	11.34
56	1120000082	53.41
57	1120000083	11.29
58	1120000084	6.76
59	1120000086	10.51
60	1120000087	8.05

SR_NO	ROLL_NO	TWS_100
61	1120000089	10.92
62	1120000090	31.67
63	1120000091	17.92
64	1120000092	33.09
65	1120000093	36.55
66	1120000094	48.09
67	1120000095	57.37
68	1120000096	37.34
69	1120000097	9.6
70	1120000099	32.67
71	1120000100	24.09
72	1120000101	3.2
73	1120000102	42.09
74	1120000103	17.42
75	1120000104	20.51
76	1120000106	53.3
77	1120000107	14.75
78	1120000108	8.37
79	1120000109	69.11
80	1120000113	37.67
81	1120000114	15
82	1120000115	56.79
83	1120000116	19.84
84	1120000117	43.13
85	1120000118	23.33
86	1120000119	29.89
87	1120000120	15.84
88	1120000122	14.3
89	1120000123	52.7
90	1120000125	45.8
91	1120000126	19.25
92	1120000127	21.25
93	1120000128	29.81
94	1120000129	73.24
95	1120000130	29.74
96	1120000132	39.51
97	1120000133	33.83
98	1120000134	14.71
99	1120000135	5.92
100	1120000138	60.32
101	1120000139	13.09
102	1120000140	19.05
103	1120000142	50.01
104	1120000145	19.12
105	1120000146	32.59
106	1120000147	30.69
107	1120000148	69.29
108	1120000149	24
109	1120000150	5.74
110	1120000152	21.29
111	1120000153	32.72
112	1120000159	7.58
113	1120000160	9.12
114	1120000161	26.05
115	1120000163	22.84
116	1120000164	34.85
117	1120000165	31.25
118	1120000166	14.05
119	1120000167	37.25
120	1120000169	17.56

SR_NO	ROLL_NO	TWS_100
121	1120000170	15.84
122	1120000171	35.79
123	1120000173	6.01
124	1120000174	40.55
125	1120000176	14.32
126	1120000177	21.67
127	1120000178	56.04
128	1120000179	17.26
129	1120000180	24.14
130	1120000181	27.27
131	1120000182	18.15
132	1120000183	14.55
133	1120000184	38.44
134	1120000186	26.43
135	1120000187	47.69
136	1120000188	12.29
137	1120000190	52.21
138	1120000192	18.93
139	1120000193	20.67
140	1120000196	18.82
141	1120000198	49.21
142	1120000199	42.55
143	1120000200	29.25
144	1120000202	36.45
145	1120000204	13.14
146	1120000205	25.32
147	1120000206	22.07
148	1120000208	9.01
149	1120000209	12.51
150	1120000211	51.67
151	1120000212	42.26
152	1120000213	42.67
153	1120000214	24.47
154	1120000215	15.75
155	1120000218	38.32
156	1120000219	22.11
157	1120000220	16.42
158	1120000221	18.63
159	1120000223	57.54
160	1120000227	15.78
161	1120000002	21.93
162	1120000004	16.33
163	1120000007	20.42
164	1120000008	45.95
165	1120000011	46.09
166	1120000012	18.11
167	1120000014	7.8
168	1120000015	37.17
169	1120000017	34.9
170	1120000018	19.25
171	1120000019	40.31
172	1120000022	11.34
173	1120000023	46.93
174	1120000025	20.57
175	1120000027	4.87
176	1120000029	43.24
177	1120000030	35.95
178	1120000031	2.6
179	1120000032	14.48
180	1120000034	19.42

SR_NO	ROLL_NO	TWS_100
181	1220000036	34.35
182	1220000039	43.93
183	1220000042	21.42
184	1220000044	27.71
185	1220000046	14.25
186	1220000049	27.02
187	1220000050	28.84
188	1220000051	26.32
189	1220000052	25.92
190	1220000054	40.01
191	1220000055	35.1
192	1220000056	-0.01
193	1220000057	36.72
194	1220000058	40.56
195	1220000062	10.99
196	1220000063	7.59
197	1220000066	18.35
198	1220000073	33.04
199	1220000074	50.64
200	1220000075	22.25
201	1220000076	41.1
202	1220000078	21.7
203	1220000079	29.02
204	1220000080	38.52
205	1220000083	17.83
206	1220000085	26.27
207	1220000086	48.75
208	1220000087	46.8
209	1220000090	25.51
210	1220000091	53.51
211	1220000092	54.09
212	1220000093	14.34
213	1220000096	1.77
214	1220000097	35.05
215	1220000100	26.55
216	1220000102	37.01
217	1220000104	26.97
218	1220000105	11.27
219	1220000111	8.32
220	1220000112	27.44
221	1220000114	26.17
222	1220000115	22.74
223	1220000116	17.27
224	1220000118	29.47
225	1220000119	34.95
226	1220000121	23.72
227	1220000122	26.93
228	1220000123	21.51
229	1220000125	26.45
230	1220000126	24.14
231	1220000127	38.27
232	1220000128	27.87
233	1220000129	12.3
234	1220000130	20.39
235	1220000133	51.27
236	1220000135	25.02
237	1220000136	11.15
238	1220000137	41.39
239	1220000138	7.92
240	1220000139	28.59

SR_NO	ROLL_NO	TWS_100
241	1220000140	24.19
242	1220000141	22.27
243	1220000142	29.02
244	1220000144	25.09
245	1220000145	42.41
246	1220000147	9.28
247	1220000148	27.91
248	1220000150	21.59
249	1220000151	45.65
250	1220000152	19.78
251	1220000153	47.19
252	1220000154	46.41
253	1220000156	12.11
254	1220000158	24.35
255	1220000159	27.15
256	1220000160	23.02
257	1220000161	20.52
258	1220000162	20.2
259	1220000163	23.89
260	1220000164	13.35
261	1220000166	35.49
262	1220000168	29.06
263	1220000170	33.6
264	1220000171	32.97
265	1220000172	49.34
266	1220000173	26.14
267	1220000175	17.5
268	1220000176	36.35
269	1220000177	13.88
270	1220000179	24.35
271	1220000182	5.6
272	1220000183	45.89
273	1220000184	22.07
274	1220000185	31.71
275	1220000186	53.63
276	1220000187	44.75
277	1220000188	25.47
278	1220000189	43.61
279	1220000190	51.35
280	1220000191	44.24
281	1220000192	25.67
282	1220000193	3.2
283	1220000194	41.87
284	1220000196	39.01
285	1220000197	32
286	1220000198	12.27
287	1220000200	22.1
288	1220000201	37.13
289	1220000204	33.24
290	1220000206	25.87
291	1220000207	46.51
292	1220000208	22.94
293	1220000209	24.97
294	1220000210	31.75
295	1220000211	5.67
296	1220000212	37.99
297	1220000213	26.47
298	1220000215	9.14
299	1220000216	12.95
300	1220000217	23.45

SR_NO	ROLL_NO	TWS_100
301	1220000218	46.45
302	1220000219	49.79
303	1220000222	33.1
304	1220000224	40.31
305	1220000225	10.73
306	1220000226	20.24
307	1220000228	22.6
308	1220000230	34.69
309	1220000231	30.26
310	1220000233	23.44
311	1220000236	22.97
312	1220000237	37.69
313	1220000239	20.74
314	1220000240	12.51
315	1220000242	18.89
316	1220000243	43.69
317	1220000244	36.65
318	1220000245	50.34
319	1220000246	4.01
320	1220000248	19.49
321	1220000250	35.69
322	1220000252	24.82
323	1220000254	35.01
324	1220000255	16.72
325	1220000256	3.4
326	1220000257	13.65
327	1220000260	29.11
328	1220000261	31.92
329	1220000262	21.98
330	1220000263	37.47
331	1220000265	31.11
332	1220000267	16.95
333	1220000268	26.29
334	1220000269	50.71
335	1220000270	30.41
336	1220000271	25.52
337	1220000272	39.87
338	1220000274	40.43
339	1220000276	33.29
340	1220000277	14.24
341	1220000278	23.95
342	1220000280	46.67
343	1220000283	0.92
344	1220000285	14.59
345	1220000286	3.91
346	1220000288	43.21
347	1220000291	49.83
348	1220000292	22.84
349	1220000293	24.42
350	1220000295	12.94
351	1220000299	17.27
352	1220000302	40.02
353	1220000304	15.75
354	1220000306	13.32
355	1220000307	11.35
356	1220000308	11.68
357	1220000309	14.97
358	1220000311	37.45
359	1220000312	41.54
360	1220000313	24.64

SR_NO	ROLL_NO	TWS_100
361	1220000314	16.4
362	1220000315	34.77
363	1220000316	24.01
364	1220000317	25.61
365	1220000318	8.52
366	1220000319	37.67
367	1220000320	45.19
368	1220000322	25.82
369	1220000323	28.63
370	1220000324	16.36
371	1220000325	29.61
372	1220000326	34.72
373	1220000327	20.47
374	1220000328	5.83
375	1220000329	19.67
376	1220000334	19.52
377	1220000335	33.9
378	1220000337	30.75
379	1220000338	21.96
380	1220000339	7.75
381	1220000342	15.24
382	1220000344	31.31
383	1220000345	30.69
384	1220000346	40.23
385	1220000347	25.72
386	1220000348	47.42
387	1220000350	42.24
388	1220000352	32.52
389	1220000353	17.99
390	1220000354	12.97
391	1220000355	33.81
392	1220000356	14.26
393	1220000357	23.19
394	1220000358	20.07
395	1220000360	38.67
396	1220000361	63.45
397	1220000362	16.91
398	1220000363	32.12
399	1220000364	14.59
400	1220000367	24.19
401	1220000370	11.7
402	1220000371	15.63
403	1220000372	36.8
404	1220000373	51.45
405	1220000374	25.12
406	1220000375	39.45
407	1220000377	48.81
408	1220000379	39.7
409	1220000380	53.57
410	1220000381	19.12
411	1220000382	24.33
412	1220000384	46.45
413	1220000386	12.02
414	1220000387	30.81
415	1220000389	25.6
416	1220000390	33.67
417	1220000391	19.91
418	1220000392	6.59
419	1220000393	13.19
420	1220000394	28.75

SR_NO	ROLL_NO	TWS_100
421	1220000395	30.62
422	1220000396	15.63
423	1220000398	25.97
424	1220000401	12.01
425	1220000402	18.25
426	1220000403	12.92
427	1220000404	33.95
428	1220000405	4.17
429	1220000410	30.51
430	1220000411	36.75
431	1220000412	17.07
432	1220000414	33.85
433	1220000415	31.52
434	1220000416	19.82
435	1220000417	21.8
436	1220000418	14.39
437	1220000420	30.22
438	1220000422	12.93
439	1220000423	60.44
440	1220000425	21.21
441	1220000427	55.29
442	1220000429	5.65
443	1220000430	8.43
444	1220000431	11.91
445	1220000433	24.07
446	1220000434	17.17
447	1220000436	37.25
448	1220000437	52.37
449	1220000438	19.01
450	1220000439	17.84
451	1220000440	18.42
452	1220000442	51.22
453	1220000443	31.04
454	1220000444	54.77
455	1220000446	24.2
456	1220000447	40.11
457	1220000449	36.49
458	1220000450	39.67
459	1220000452	47.92
460	1220000453	1.92
461	1220000454	24.75
462	1220000455	24.89
463	1220000456	42.37
464	1220000457	39.42
465	1220000458	43.47
466	1220000460	24.31
467	1220000461	38.67
468	1220000462	23.83
469	1220000463	27.56
470	1220000464	3.84
471	1220000465	19.67
472	1220000466	41.83
473	1220000467	30.19
474	1220000468	42.34
475	1220000470	11.75
476	1220000474	37.75
477	1220000475	58.12
478	1220000476	37.09
479	1220000477	52.59
480	1220000479	64.97

SR_NO	ROLL_NO	TWS_100
481	1220000480	37.21
482	1220000483	41.25
483	1220000484	4.09
484	1220000485	29.09
485	1220000487	62
486	1220000489	34.37
487	1220000490	22.81
488	1220000491	35.51
489	1220000492	26.25
490	1220000493	21.17
491	1220000494	39.99
492	1220000496	55.89
493	1220000497	21.31
494	1220000500	25.67
495	1220000501	29.11
496	1220000502	18.8
497	1220000504	45.05
498	1220000505	43.32
499	1220000507	41.87
500	1220000508	47.3
501	1220000509	33.11
502	1220000510	15.82
503	1220000512	9.99
504	1220000514	63.44
505	1220000515	27.55
506	1220000518	30.01
507	1220000519	33.27
508	1220000520	36.7
509	1220000523	44.49
510	1220000524	58.51
511	1220000526	19.33
512	1220000528	24.63
513	1220000529	52.82
514	1220000530	24.95
515	1220000532	7.19
516	1220000535	37.85
517	1220000538	30.03
518	1220000539	7.25
519	1220000540	11.51
520	1220000542	55.91
521	1220000543	56.09
522	1220000544	7.63
523	1220000545	49.69
524	1220000546	14.9
525	1220000547	20.15
526	1220000548	16.12
527	1220000550	65.29
528	1220000551	35.23
529	1220000553	40.61
530	1220000556	21.04
531	1220000559	55.9
532	1220000560	21.63
533	1220000562	18.29
534	1220000563	47.8
535	1220000564	31.95
536	1220000565	39.87
537	1220000566	25.22
538	1220000567	-2
539	1220000568	22.26
540	1220000569	13.37

SR_NO	ROLL_NO	TWS_100
541	1220000570	60.63
542	1220000571	47.9
543	1220000572	8.02
544	1220000573	41.39
545	1220000574	34
546	1220000575	64.75
547	1220000576	35.22
548	1220000578	27.17
549	1220000579	44.85
550	1220000580	18.29
551	1220000581	21.79
552	1220000582	34.93
553	1220000583	8.21
554	1220000585	8.88
555	1220000588	39.75
556	1220000589	2.59
557	1220000590	33.18
558	1220000591	13.69
559	1220000593	41.99
560	1220000595	5.65
561	1220000597	22.03
562	1220000598	16.23
563	1220000601	50.75
564	1220000602	24.12
565	1220000603	43.12
566	1220000604	14.92
567	1220000605	58.83
568	1220000606	11.98
569	1220000607	42.3
570	1220000609	38.44
571	1220000610	8.99
572	1220000611	73.42
573	1220000612	36.84
574	1220000617	17.21
575	1220000618	42.03
576	1220000619	38.79
577	1220000620	29.09
578	1220000621	27.02
579	1220000622	25.87
580	1220000625	39.19
581	1220000626	29.05
582	1220000627	8.29
583	1220000628	19.65
584	1220000629	51.36
585	1220000630	23.5
586	1220000632	31.29
587	1220000633	74.79
588	1220000635	45.42
589	1220000636	40.32
590	1220000638	11.7
591	1220000639	12.83
592	1220000640	26.15
593	1220000642	57.25
594	1220000643	45.82
595	1220000644	30.81
596	1220000645	40.67
597	1220000647	37.61
598	1220000651	51.05
599	1220000653	24.4
600	1220000654	38.39

SR_NO	ROLL_NO	TWS_100
601	1220000655	22
602	1220000656	40.84
603	1220000657	48.6
604	1220000658	26.54
605	1220000659	14.75
606	1220000660	47.34
607	1220000661	11.57
608	1220000663	22.84
609	1220000664	18.22
610	1220000665	13.07
611	1220000666	31.01
612	1220000667	8.25
613	1220000668	59.77
614	1220000669	16.8
615	1220000670	39.35
616	1220000671	32.75
617	1220000672	47.53
618	1220000673	28.43
619	1220000674	28.62
620	1220000675	53.51
621	1220000676	23.99
622	1220000677	12.07
623	1220000679	50.92
624	1220000680	15.69
625	1220000682	42.69
626	1220000684	29.83
627	1220000685	12.71
628	1220000686	12.49
629	1220000687	6.17
630	1220000689	28.19
631	1220000690	42.41
632	1220000692	58.13
633	1220000693	40.33
634	1220000696	32.17
635	1220000697	30.7
636	1220000698	64.04
637	1220000699	4.58
638	1220000701	14.62
639	1220000703	17.91
640	1220000705	28.81
641	1220000707	3.75
642	1220000708	44.71
643	1220000709	34.02
644	1220000710	43.01
645	1220000712	30.4
646	1220000713	22.25
647	1220000714	14.59
648	1220000715	9.83
649	1220000716	44.49
650	1220000717	46.79
651	1220000718	31.42
652	1220000720	-4.51
653	1220000721	14.35
654	1220000723	12.75
655	1220000724	8.42
656	1220000725	7.09
657	1220000727	20.17
658	1220000728	25.05
659	1220000731	24.87
660	1220000732	5.34

SR_NO	ROLL_NO	TWS_100
661	1220000734	10.75
662	1220000735	40.81
663	1220000736	57.2
664	1220000737	35.52
665	1220000738	11.27
666	1220000740	26.25
667	1220000741	41.29
668	1220000742	44.17
669	1220000744	27.49
670	1220000745	12.97
671	1220000746	7.37
672	1220000747	36.87
673	1220000748	20.81
674	1220000749	21.62
675	1220000750	25.73
676	1220000751	42.93
677	1220000752	28.34
678	1220000755	39.34
679	1220000759	41.82
680	1220000762	28.99
681	1220000763	41.67
682	1220000764	25.17
683	1220000766	9.02
684	1220000769	51.97
685	1220000775	57.85
686	1220000776	50
687	1220000777	10.84
688	1220000779	11.52
689	1220000781	37.09
690	1220000782	25.95
691	1220000783	30.67
692	1220000784	43.29
693	1220000786	43.04
694	1220000787	16.39
695	1220000789	32.43
696	1220000790	49.51
697	1220000791	22.17
698	1220000792	2.17
699	1220000793	23.94
700	1220000795	33.05
701	1220000796	35.09
702	1220000797	28.37
703	1220000801	56.98
704	1220000802	26.51
705	1220000803	22.62
706	1220000804	15.59
707	1220000806	23.3
708	1220000807	53.31
709	1220000809	8.47
710	1220000810	8.45
711	1220000811	17.22
712	1220000812	15.81
713	1220000814	17.31
714	1220000815	46.52
715	1220000816	20.62
716	1220000817	15.21
717	1220000818	63.81
718	1220000820	57.77
719	1220000821	21.84
720	1220000822	48.59

SR_NO	ROLL_NO	TWS_100
721	1220000823	34.51
722	1220000824	50.92
723	1220000827	4.84
724	1220000828	46.74
725	1220000829	20.03
726	1220000830	3.33
727	1220000832	65.83
728	1220000833	43.09
729	1220000836	48.25
730	1220000837	7
731	1220000838	30.32
732	1220000839	45.43
733	1220000840	8.92
734	1220000841	38.27
735	1220000842	4.83
736	1220000843	57.81
737	1220000844	-1.43
738	1220000845	34.74
739	1220000846	22.77
740	1220000848	31.14
741	1220000851	41.3
742	1220000852	21.07
743	1220000853	39.91
744	1220000854	18.37
745	1220000855	64
746	1220000856	37.01
747	1220000857	42.67
748	1220000858	32.42
749	1220000860	1.51
750	1220000861	52.27
751	1220000862	15.75
752	1220000866	16.83
753	1220000868	20.27
754	1220000869	37.67
755	1220000870	9.3
756	1220000871	13.35
757	1220000872	64.07
758	1220000873	9.97
759	1220000875	44.25
760	1220000876	55.69
761	1220000877	20.17
762	1220000878	31.34
763	1220000879	10.36
764	1220000880	43.67
765	1220000883	14.92
766	1220000885	16.64
767	1220000886	37.2
768	1220000887	20.64
769	1220000890	31.05
770	1220000891	17.01
771	1220000892	42.04
772	1220000896	29.84
773	1220000898	27.97
774	1220000899	42.87
775	1220000901	45.17
776	1220000903	23.63
777	1220000904	51.62
778	1220000905	4.59
779	1220000906	10.17
780	1220000907	8.57

SR_NO	ROLL_NO	TWS_100
781	1220000909	15.92
782	1220000910	40.21
783	1220000911	18.42
784	1220000915	30.46
785	1220000917	47.84
786	1220000921	8.33
787	1220000923	51.37
788	1220000924	40.75
789	1220000925	24.89
790	1220000926	46.97
791	1220000927	6.43
792	1220000928	18.34
793	1220000929	28.97
794	1220000930	34.49
795	1220000931	24.59
796	1220000932	42.55
797	1220000935	71.54
798	1220000937	4.9
799	1220000939	6.57
800	1220000940	46.44
801	1220000941	70.22
802	1220000946	9.46
803	1220000947	50.45
804	1220000948	46.24
805	1220000950	32.27
806	1220000951	20.51
807	1220000955	1
808	1220000957	64.49
809	1220000958	29.52
810	1220000959	43.87
811	1220000960	38.25
812	1220000961	13.39
813	1220000962	60.87
814	1220000963	18.01
815	1220000964	6.38
816	1220000965	34.42
817	1220000966	28.09
818	1220000974	26.06
819	1220000975	46.42
820	1220000979	29.21
821	1220000981	50.01
822	1220000982	-0.92
823	1220000984	1.53
824	1220000985	37.84
825	1220000987	15.52
826	1220000988	48.79
827	1220000989	10.95
828	1220000990	23.59
829	1220000993	43.62
830	1220000995	19.9
831	1220000996	41.75
832	1220000997	52.59
833	1220000999	54.29
834	1220001001	29.71
835	1220001002	29.3
836	1220001004	48.92
837	1220001005	28.26
838	1220001006	-4.37
839	1220001007	17.5
840	1220001008	25.33

SR_NO	ROLL_NO	TWS_100
841	1220001010	47.37
842	1220001012	21.25
843	1220001013	14.09
844	1220001014	23.77
845	1220001015	6.51
846	1220001016	13.93
847	1220001017	68.91
848	1220001018	45.75
849	1220001019	35.15
850	1220001021	19.07
851	1220001023	36.24
852	1220001025	16.84
853	1220001026	37.03
854	1220001027	11.75
855	1220001030	36.51
856	1220001032	43.35
857	1220001033	34.54
858	1220001034	30.51
859	1220001036	39.57
860	1220001037	43.5
861	1220001038	31.99
862	1220001039	59.73
863	1220001040	19.87
864	1220001041	38.57
865	1220001042	4.17
866	1220001043	51.97
867	1220001044	37.42
868	1220001045	23.65
869	1220001047	32.75
870	1220001048	35.84
871	1220001051	17.55
872	1220001054	21.25
873	1220001055	57.42
874	1220001056	12.5
875	1220001057	4.51
876	1220001059	19.83
877	1220001060	50.57
878	1220001062	4.33
879	1220001063	23.09
880	1220001064	54.64
881	1220001065	14.92
882	1220001068	39.09
883	1220001070	40.56
884	1220001071	21.54
885	1220001078	15.12
886	1220001081	32.75
887	1220001085	39.65
888	1220001088	52.72
889	1220001090	9.42
890	1220001091	25.73
891	1220001093	24.76
892	1220001094	42.97
893	1220001097	7.59
894	1220001098	17.84
895	1220001099	3.17
896	1220001100	11.22
897	1220001101	48.35
898	1220001104	29.67
899	1220001105	25.39
900	1220001107	13.77

SR_NO	ROLL_NO	TWS_100
901	1220001108	45.8
902	1220001110	4.17
903	1220001112	29.73
904	1220001117	32.33
905	1220001118	54.02
906	1220001119	10.42
907	1220001121	2.61
908	1220001122	70.09
909	1220001126	36.25
910	1220001128	28.29
911	1220001129	53.96
912	1220001130	23.5
913	1220001134	35.05
914	1220001137	43.57
915	1220001138	22.45
916	1220001139	13.09
917	1220001142	22.59
918	1220001143	48.25
919	1220001144	30.85
920	1220001148	27.71
921	1220001149	39.65
922	1220001150	41.65
923	1220001152	9.78
924	1220001155	37
925	1220001157	19.39
926	1220001158	13.37
927	1220001159	56.24
928	1220001162	20.55
929	1220001165	50.93
930	1220001166	37.61
931	1220001168	10.02
932	1220001175	15.19
933	1220001177	34.27
934	1220001181	70.37
935	1220001182	48.55
936	1220001183	9.67
937	1220001185	22.34
938	1220001186	25.15
939	1220001191	12.55
940	1220001195	8.92
941	1220001196	28.42
942	1220001201	26.27
943	1220001202	39.15
944	1220001204	22.74
945	1220001205	13.01
946	1220001208	21.59
947	1220001211	24.21
948	1220001212	35
949	1220001213	6.88
950	1220001214	27.6
951	1220001215	15.7
952	1220001216	34.87
953	1220001217	9.09
954	1220001218	11.51
955	1220001219	33.95
956	1220001220	39.24
957	1220001222	-0.01
958	1220001224	19.76
959	1220001225	41.52
960	1220001226	27.37

SR_NO	ROLL_NO	TWS_100
961	1220001228	2.51
962	1220001229	21.35
963	1220001231	19.97
964	1220001232	8.17
965	1220001235	10.05
966	1220001236	-2.75
967	1220001238	13.33
968	1220001239	24.25
969	1220001240	19.75
970	1220001241	10.67
971	1220001242	3.57
972	1220001246	9.43
973	1220001251	34.32
974	1220001252	26.22
975	1220001253	59.87
976	1220001254	21.82
977	1220001255	22.81
978	1220001258	47.06
979	1220001263	3.65
980	1220001264	25.25
981	1220001269	28.91
982	1220001270	29.59
983	1220001273	40.27
984	1220001275	16.75
985	1220001276	30.27
986	1220001278	7.15
987	1220001281	15.59
988	1220001282	23.47
989	1220001284	65.33
990	1220001285	48.09
991	1220001286	8.83
992	1220001287	6.85
993	1220001293	21.6
994	1220001298	61.62
995	1220001302	47.51
996	1220001304	14.73
997	1220001305	32.12
998	1220001306	-3.82
999	1220001307	33.83
1000	1220001308	45.85
1001	1220001309	64.67
1002	1220001310	5.67
1003	1220001312	32.25
1004	1220001314	10.61
1005	1220001317	17.59
1006	1220001319	16.84
1007	1220001325	38.66
1008	1220001327	36.75
1009	1220001330	48.82
1010	1220001332	20.11
1011	1220001333	15.08
1012	1220001335	19.51
1013	1220001337	17.34
1014	1220001339	41.54
1015	1220001342	36.13
1016	1220001344	27.34
1017	1220001345	18.85
1018	1220001348	37.91
1019	1220001350	7.33
1020	1220001356	12.09

SR_NO	ROLL_NO	TWS_100
1021	1220001361	26.15
1022	1220001362	27.2
1023	1220001363	39.89
1024	1220001364	15.83
1025	1220001366	19.39
1026	1220001367	27.44
1027	1220001371	18.97
1028	1220001372	14.34
1029	1220001374	-0.91
1030	1220001376	23.67
1031	1220001377	15.92
1032	1220001378	29.47
1033	1220001379	33.23
1034	1220001380	10.73
1035	1220001381	13.92
1036	1220001383	23.09
1037	1220001387	26.59
1038	1220001389	11.17
1039	1220001390	22.23
1040	1220001392	22.67
1041	1220001393	12.17
1042	1220001397	40.05
1043	1220001398	10.67
1044	1220001403	9.5
1045	1220001405	27.25
1046	1320000002	27.92
1047	1320000003	17.09
1048	1320000004	15.25
1049	1320000005	27.84
1050	1320000006	25.49
1051	1320000007	31.33
1052	1320000008	23.58
1053	1320000009	49.43
1054	1320000010	22.25
1055	1320000011	5.92
1056	1320000013	29.75
1057	1320000014	55.83
1058	1320000015	62.52
1059	1320000016	32.01
1060	1320000018	44.84
1061	1320000019	67.49
1062	1320000021	36.31
1063	1320000022	47.55
1064	1320000023	44.59
1065	1320000024	19.7
1066	1320000026	43.77
1067	1320000027	11.57
1068	1320000031	8.67
1069	1320000032	45.22
1070	1320000033	-4.51
1071	1320000035	23.52
1072	1320000036	16.09
1073	1320000038	73.23
1074	1320000039	14.92
1075	1320000041	34.44
1076	1320000042	38.64
1077	1320000044	42.51
1078	1320000045	57.31
1079	1320000046	15
1080	1320000048	29.93

SR_NO	ROLL_NO	TWS_100
1081	1320000049	25.25
1082	1320000050	14.2
1083	1320000052	12.97
1084	1320000053	23.25
1085	1320000054	50.92
1086	1320000055	6.83
1087	1320000056	35.55
1088	1320000057	2.75
1089	1320000059	25.09
1090	1320000060	44.65
1091	1320000061	22.84
1092	1320000062	15.55
1093	1320000064	42.83
1094	1320000065	4.45
1095	1320000066	2.75
1096	1320000067	44.41
1097	1320000069	27.34
1098	1320000070	20.25
1099	1320000071	25.39
1100	1320000072	28.01
1101	1320000073	13.67
1102	1320000074	19.22
1103	1320000075	35.13
1104	1320000076	10.92
1105	1320000077	51.27
1106	1320000078	31.67
1107	1320000082	43.17
1108	1320000083	50.83
1109	1320000086	13.27
1110	1320000088	40.91
1111	1320000089	10.32
1112	1320000090	28.51
1113	1320000091	32.41
1114	1320000092	36.84
1115	1320000093	11.99
1116	1320000099	8.1
1117	1320000100	26.1
1118	1320000101	42.99
1119	1320000102	56.25
1120	1320000103	34.52
1121	1320000104	16.99
1122	1320000105	45.33
1123	1320000106	38.32
1124	1320000108	5.95
1125	1320000109	33.13
1126	1320000110	56.12
1127	1320000111	14.58
1128	1320000112	21
1129	1320000113	21.29
1130	1320000114	15.29
1131	1320000115	19.75
1132	1320000116	39.42
1133	1320000117	12.35
1134	1320000120	36.31
1135	1320000123	47.51
1136	1320000124	23.09
1137	1320000125	26.73
1138	1320000127	34.17
1139	1320000129	6.44
1140	1320000130	16.56

SR_NO	ROLL_NO	TWS_100
1141	1320000134	11.6
1142	1320000135	10.25
1143	1320000137	18.33
1144	1320000138	17
1145	1320000140	18.34
1146	1320000142	40.17
1147	1320000143	33.33
1148	1320000144	38.72
1149	1320000145	38.21
1150	1320000146	23.84
1151	1320000147	21.85
1152	1320000151	44.94
1153	1320000152	36.31
1154	1320000153	21.37
1155	1320000154	51.95
1156	1320000155	28.77
1157	1320000156	13.9
1158	1320000157	17.83
1159	1320000161	17.01
1160	1320000162	50.91
1161	1320000166	7.09
1162	1320000167	24.25
1163	1320000168	26.89
1164	1320000170	10.37
1165	1320000171	5.99
1166	1320000172	36.65
1167	1320000173	15.34
1168	1320000174	25.25
1169	1320000175	50.71
1170	1320000177	29.42
1171	1320000178	14
1172	1320000179	27.95
1173	1320000183	36.09
1174	1320000184	33.92
1175	1320000185	22.35
1176	1320000186	4.62
1177	1320000187	23.23
1178	1320000188	13.59
1179	1320000189	29.26
1180	1320000190	12.95
1181	1320000192	22.24
1182	1320000193	56.72
1183	1320000194	55.59
1184	1320000195	40.8
1185	1320000197	24.39
1186	1320000199	20.59
1187	1320000201	24.95
1188	1320000202	12.7
1189	1320000203	11.89
1190	1320000205	3.41
1191	1320000207	16.77
1192	1320000210	62.81
1193	1320000211	26.83
1194	1320000212	18.42
1195	1320000213	44.34
1196	1320000215	36.5
1197	1320000219	18.67
1198	1320000220	20.84
1199	1320000222	63.59
1200	1320000223	81.43

SR_NO	ROLL_NO	TWS_100
1201	1320000224	38.01
1202	1320000225	25.75
1203	1320000226	10.92
1204	1320000227	22.44
1205	1320000228	8.42
1206	1320000233	35.67
1207	1320000234	26.64
1208	1320000236	0.83
1209	1320000237	31.1
1210	1320000238	6.53
1211	1320000241	12.42
1212	1320000242	16.71
1213	1320000244	19.97
1214	1320000245	65.19
1215	1320000246	16.55
1216	1320000250	48.05
1217	1320000251	16.05
1218	1320000252	17.49
1219	1320000253	33.63
1220	1320000256	6.69
1221	1320000257	14.65
1222	1320000258	48.02
1223	1320000259	26.52
1224	1320000260	16.05
1225	1320000261	45.03
1226	1320000262	9.33
1227	1320000263	18.37
1228	1320000266	25.55
1229	1320000268	41.91
1230	1320000269	10.34
1231	1320000270	16.84
1232	1320000274	13.92
1233	1320000277	32.03
1234	1320000278	24.42
1235	1320000279	-1.63
1236	1320000282	38.17
1237	1320000283	44.12
1238	1320000284	20.93
1239	1320000285	14.01
1240	1320000286	56.59
1241	1320000288	51.57
1242	1320000289	22.92
1243	1320000291	43.19
1244	1320000292	21.03
1245	1320000293	37.84
1246	1320000295	34.02
1247	1320000296	26.92
1248	1320000298	29.04
1249	1320000299	14.37
1250	1320000300	16.47
1251	1320000301	12.5
1252	1320000302	42.62
1253	1320000303	7.91
1254	1320000304	43.9
1255	1320000305	24.84
1256	1320000309	26.77
1257	1320000310	44.69
1258	1320000311	32.51
1259	1320000312	8.53
1260	1320000313	40.76

SR_NO	ROLL_NO	TWS_100
1261	1320000314	23.35
1262	1320000317	40.57
1263	1320000319	14.45
1264	1320000320	17.67
1265	1320000321	19.79
1266	1320000322	59.63
1267	1320000324	18
1268	1320000325	45.17
1269	1320000328	46.07
1270	1320000329	11.5
1271	1320000330	33.67
1272	1320000331	32.54
1273	1320000332	35.44
1274	1320000334	21.82
1275	1320000335	9
1276	1320000336	44.09
1277	1320000337	30.85
1278	1320000338	25.28
1279	1320000339	60.44
1280	1320000340	56.09
1281	1320000341	8.77
1282	1320000343	16.09
1283	1320000344	21.65
1284	1320000345	17.22
1285	1320000346	38.87
1286	1320000348	28.34
1287	1320000349	54.17
1288	1320000350	37.95
1289	1320000352	14.31
1290	1320000354	13.47
1291	1320000355	0.58
1292	1320000356	32.82
1293	1320000358	29.23
1294	1320000359	43.75
1295	1320000365	1.34
1296	1320000366	17.65
1297	1320000367	20.13
1298	1320000368	37.94
1299	1320000369	43.33
1300	1320000370	23.59
1301	1320000371	34.54
1302	1320000372	21.37
1303	1320000377	18.11
1304	1320000378	41.42
1305	1320000380	40.29
1306	1320000382	4.59
1307	1320000383	-0.59
1308	1320000387	48.39
1309	1320000389	30.29
1310	1320000390	41.9
1311	1320000391	15.25
1312	1320000394	27.99
1313	1320000395	22.34
1314	1320000396	32.92
1315	1320000397	28.22
1316	1320000399	8.65
1317	1320000402	21.62
1318	1320000404	33.69
1319	1320000405	44.34
1320	1320000408	40

SR_NO	ROLL_NO	TWS_100
1321	1320000411	22.49
1322	1320000412	54.57
1323	1320000413	48.54
1324	1320000414	26.83
1325	1320000415	8.33
1326	1320000417	41.81
1327	1320000418	36.52
1328	1320000421	4.11
1329	1320000422	10.25
1330	1320000423	55.44
1331	1320000425	25.23
1332	1320000428	27.72
1333	1320000429	11.72
1334	1320000430	36.04
1335	1320000432	39.11
1336	1320000433	17.35
1337	1320000436	26.34
1338	1320000437	54.01
1339	1320000438	9.83
1340	1320000439	30.92
1341	1320000440	39.59
1342	1320000441	42.91
1343	1320000442	27.3
1344	1320000444	25.08
1345	1320000445	17.99
1346	1320000446	52.47
1347	1320000447	39.92
1348	1320000448	36.83
1349	1320000449	41.44
1350	1320000450	3.92
1351	1320000451	41.92
1352	1320000453	8.42
1353	1320000457	2.49
1354	1320000458	26.49
1355	1320000459	41.3
1356	1320000460	24.23
1357	1320000462	24.17
1358	1320000463	29.73
1359	1320000464	23.87
1360	1320000465	21.85
1361	1320000466	59.09
1362	1320000467	16.9
1363	1320000470	41.61
1364	1320000472	39.21
1365	1320000473	16.49
1366	1320000475	38.63
1367	1320000476	46.15
1368	1320000477	67.64
1369	1320000478	31.67
1370	1320000479	17.73
1371	1320000480	52.93
1372	1320000482	7.83
1373	1320000483	31.01
1374	1320000484	23.25
1375	1320000485	71.22
1376	1320000486	20.39
1377	1320000487	48.64
1378	1320000488	30.25
1379	1320000489	33.47
1380	1320000491	39.34

SR_NO	ROLL_NO	TWS_100
1381	1320000492	34.49
1382	1320000493	23.73
1383	1320000495	34.53
1384	1320000496	39.45
1385	1320000498	36.84
1386	1320000499	2.58
1387	1320000500	74.23
1388	1320000501	42.4
1389	1320000502	11.64
1390	1320000504	21.01
1391	1320000505	9.97
1392	1320000509	54.22
1393	1320000512	73.77
1394	1320000513	36.37
1395	1320000514	5.83
1396	1320000515	30.5
1397	1320000516	11.33
1398	1320000518	21.14
1399	1320000519	37.5
1400	1320000521	48.92
1401	1320000522	49.17
1402	1320000523	22.28
1403	1320000524	27.37
1404	1320000528	23.75
1405	1320000529	16.76
1406	1320000530	35.67
1407	1320000531	13.5
1408	1320000532	45.43
1409	1320000533	50.11
1410	1320000534	43.72
1411	1320000535	19.44
1412	1320000536	19.22
1413	1320000538	13.34
1414	1320000539	49.32
1415	1320000542	47.49
1416	1320000544	5.42
1417	1320000546	28.92
1418	1320000548	29.57
1419	1320000550	15.37
1420	1320000551	35.12
1421	1320000552	30.25
1422	1320000554	38.29
1423	1320000555	18.35
1424	1320000557	28.09
1425	1320000559	16.07
1426	1320000560	12.51
1427	1320000561	32.61
1428	1320000562	55.51
1429	1320000563	23.32
1430	1320000564	30.14
1431	1320000565	28.67
1432	1320000566	38.67
1433	1320000567	58.54
1434	1320000568	22.19
1435	1320000571	49.27
1436	1320000572	22.47
1437	1320000573	39.32
1438	1320000575	32.83
1439	1320000576	14.67
1440	1320000577	59.86

SR_NO	ROLL_NO	TWS_100
1441	1320000578	17.86
1442	1320000579	10.25
1443	1320000580	29.25
1444	1320000583	12.7
1445	1320000584	30.71
1446	1320000585	48.04
1447	1320000586	50.67
1448	1320000587	13.09
1449	1320000588	14.95
1450	1320000590	41.55
1451	1320000591	21.52
1452	1320000592	52.12
1453	1320000593	38.19
1454	1320000594	20.29
1455	1320000595	15.35
1456	1320000596	23.77
1457	1320000598	1.83
1458	1320000600	36.24
1459	1320000601	36.51
1460	1320000602	41.59
1461	1320000603	8.67
1462	1320000604	24.14
1463	1320000605	22.27
1464	1320000607	25.95
1465	1320000608	53.7
1466	1320000609	43.59
1467	1320000612	30.33
1468	1320000613	33.17
1469	1320000614	42.52
1470	1320000619	15.66
1471	1320000620	43.01
1472	1320000621	3.1
1473	1320000622	15.84
1474	1320000624	15.84
1475	1320000625	11.37
1476	1320000627	35.79
1477	1320000628	6.41
1478	1320000629	14.83
1479	1320000630	31.41
1480	1320000631	52.75
1481	1320000632	23.42
1482	1320000633	46.84
1483	1320000635	59.71
1484	1320000636	15.39
1485	1320000639	33.25
1486	1320000640	45.37
1487	1320000641	24.49
1488	1320000642	51.59
1489	1320000643	4.09
1490	1320000644	4.65
1491	1320000645	43.19
1492	1320000647	21.39
1493	1320000650	32.59
1494	1320000651	31.84
1495	1320000652	50.21
1496	1320000654	28.77
1497	1320000656	16.41
1498	1320000657	40.29
1499	1320000659	56.72
1500	1320000661	21.7

SR_NO	ROLL_NO	TWS_100
1501	1320000663	0.58
1502	1320000664	13.75
1503	1320000665	13.39
1504	1320000666	13.61
1505	1320000668	19.05
1506	1320000669	37.79
1507	1320000670	48.61
1508	1320000672	30.37
1509	1320000673	38.04
1510	1320000674	36.09
1511	1320000675	15.06
1512	1320000681	61.23
1513	1320000682	20.85
1514	1320000683	30.6
1515	1320000684	38.12
1516	1320000685	24.62
1517	1320000687	10.52
1518	1320000688	26.27
1519	1320000689	10.59
1520	1320000691	32.42
1521	1320000693	48.4
1522	1320000694	32.42
1523	1320000695	36.59
1524	1320000697	7.21
1525	1320000699	25.14
1526	1320000700	33.59
1527	1320000701	29.84
1528	1320000703	52.17
1529	1320000705	5.83
1530	1320000706	62.59
1531	1320000707	40.81
1532	1320000708	10.05
1533	1320000709	26.12
1534	1320000711	10.67
1535	1320000714	70.47
1536	1320000716	20.42
1537	1320000718	46.86
1538	1320000719	21.17
1539	1320000721	15.05
1540	1320000722	19.91
1541	1320000723	23.72
1542	1320000724	34.64
1543	1320000728	32.67
1544	1320000729	12.99
1545	1320000730	41.47
1546	1320000731	27.87
1547	1320000732	33.37
1548	1320000733	3.97
1549	1320000734	35.67
1550	1320000735	34.22
1551	1320000737	6.5
1552	1320000740	21.82
1553	1320000743	25.09
1554	1320000744	20.67
1555	1320000746	25.92
1556	1320000747	36.61
1557	1320000748	6.59
1558	1320000749	29.89
1559	1320000751	21.89
1560	1320000752	31.23

SR_NO	ROLL_NO	TWS_100
1561	1320000753	30.43
1562	1320000754	0.09
1563	1320000757	24.5
1564	1320000759	22.17
1565	1320000760	29.42
1566	1320000761	17
1567	1320000762	15.02
1568	1320000764	23.97
1569	1320000765	38.12
1570	1320000766	8.27
1571	1320000767	58.99
1572	1320000769	28.44
1573	1320000770	25.92
1574	1320000771	12.69
1575	1320000773	29.21
1576	1320000774	54.25
1577	1320000776	51.47
1578	1320000779	12.18
1579	1320000782	16.75
1580	1320000785	39.74
1581	1320000786	62.58
1582	1320000787	15.59
1583	1320000788	29.01
1584	1320000790	19.43
1585	1320000792	48.72
1586	1320000793	10.15
1587	1320000795	1.25
1588	1320000796	15.37
1589	1320000798	35.65
1590	1320000799	28.9
1591	1320000801	29.34
1592	1320000802	38.69
1593	1320000803	0.97
1594	1320000805	39.35
1595	1320000806	16.43
1596	1320000807	24.95
1597	1320000808	30.25
1598	1320000809	16.18
1599	1320000810	31.03
1600	1320000811	20.85
1601	1320000812	50.36
1602	1320000813	57.11
1603	1320000814	20.59
1604	1320000815	40.23
1605	1320000817	31.73
1606	1320000818	49.64
1607	1320000820	16.29
1608	1320000823	4.81
1609	1320000824	3.09
1610	1320000825	36.91
1611	1320000826	15.57
1612	1320000827	46.21
1613	1320000828	29.92
1614	1320000830	48.36
1615	1320000832	17.87
1616	1320000833	33.29
1617	1320000834	25.12
1618	1320000835	22.15
1619	1320000836	46.51
1620	1320000839	36.09

SR_NO	ROLL_NO	TWS_100
1621	1320000842	47.29
1622	1320000844	3.69
1623	1320000845	31.99
1624	1320000846	37.95
1625	1320000847	48.13
1626	1320000848	31.49
1627	1320000849	36.42
1628	1320000851	40.54
1629	1320000853	15.82
1630	1320000854	27.01
1631	1320000855	10.67
1632	1320000859	18.25
1633	1320000860	57.55
1634	1320000862	54.9
1635	1320000863	6.24
1636	1320000866	31.19
1637	1320000867	48.96
1638	1320000870	48.33
1639	1320000871	30.27
1640	1320000872	15.75
1641	1320000873	38.13
1642	1320000877	24.13
1643	1320000878	24.42
1644	1320000879	17.86
1645	1320000881	10.1
1646	1320000885	35.75
1647	1320000886	22.59
1648	1320000887	46.34
1649	1320000888	9.25
1650	1320000889	41.17
1651	1320000890	16.79
1652	1320000892	18.53
1653	1320000893	35.17
1654	1320000894	15.45
1655	1320000895	8.75
1656	1320000898	16.17
1657	1320000899	19.67
1658	1320000901	10.67
1659	1320000902	43.49
1660	1320000904	16.99
1661	1320000907	14.78
1662	1320000908	57.29
1663	1320000911	38.83
1664	1320000912	30
1665	1320000913	15.75
1666	1320000915	17.83
1667	1320000916	32.62
1668	1320000917	13.87
1669	1320000918	22.81
1670	1320000919	49.49
1671	1320000921	39.5
1672	1320000922	38.84
1673	1320000923	13.17
1674	1320000925	25.51
1675	1320000926	15.9
1676	1320000927	8.79
1677	1320000928	27.59
1678	1320000929	13.12
1679	1320000930	31.75
1680	1320000931	14.93

SR_NO	ROLL_NO	TWS_100
1681	1320000932	25.82
1682	1320000933	22.82
1683	1320000934	46.04
1684	1320000937	7.39
1685	1320000938	41.99
1686	1320000939	13.51
1687	1320000940	31.41
1688	1320000942	15.49
1689	1320000944	63.37
1690	1320000946	29.84
1691	1320000948	21.08
1692	1320000949	24.27
1693	1320000950	35.75
1694	1320000951	42.99
1695	1320000952	11.23
1696	1320000954	38.65
1697	1320000955	28.17
1698	1320000956	43.83
1699	1320000958	63.73
1700	1320000959	30.85
1701	1320000960	12.99
1702	1320000961	44.34
1703	1320000962	21.84
1704	1320000963	31.72
1705	1320000964	59.11
1706	1320000965	56.02
1707	1320000968	52.67
1708	1320000969	3.75
1709	1320000971	40.51
1710	1320000977	19.77
1711	1320000978	44.5
1712	1320000980	13.26
1713	1320000981	27.89
1714	1320000983	16.47
1715	1320000984	20.74
1716	1320000987	25.52
1717	1320000988	-1.85
1718	1320000990	35.02
1719	1320000993	42.83
1720	1320000994	6.7
1721	1320000996	14.35
1722	1320000997	59.99
1723	1320000998	9.77
1724	1320000999	15.09
1725	1320001000	22.94
1726	1320001001	25.42
1727	1320001002	62.43
1728	1320001003	20.54
1729	1320001004	57.16
1730	1320001007	21.84
1731	1320001009	11.8
1732	1320001011	34.39
1733	1320001012	62.25
1734	1320001013	9.83
1735	1320001015	0.17
1736	1320001016	42.59
1737	1320001017	44.27
1738	1320001019	38.12
1739	1320001020	23.47
1740	1320001022	52.32

SR_NO	ROLL_NO	TWS_100
1741	1320001023	35.58
1742	1320001024	35.64
1743	1320001026	49.94
1744	1320001028	43.55
1745	1320001029	28.67
1746	1320001030	27.93
1747	1320001031	6.92
1748	1320001032	13.41
1749	1320001034	-3.35
1750	1320001035	18.12
1751	1320001036	43.21
1752	1320001037	34.51
1753	1320001038	30.11
1754	1320001039	32.74
1755	1320001042	45.92
1756	1320001043	15.03
1757	1320001045	49.67
1758	1320001046	29.97
1759	1320001047	56.69
1760	1320001048	43.42
1761	1320001049	32.26
1762	1320001050	25.67
1763	1320001052	42.54
1764	1320001054	24.61
1765	1320001055	12.24
1766	1420000001	14.15
1767	1420000004	15.81
1768	1420000005	38.69
1769	1420000006	46.15
1770	1420000007	4.08
1771	1420000008	6.17
1772	1420000009	20.23
1773	1420000010	21.85
1774	1420000013	-2.57
1775	1420000014	10.37
1776	1420000015	26.2
1777	1420000016	57.85
1778	1420000020	9.37
1779	1420000021	20.1
1780	1420000022	22.97
1781	1420000023	25.73
1782	1420000024	4.23
1783	1420000028	34.67
1784	1420000030	41.21
1785	1420000031	13.19
1786	1420000032	35.54
1787	1420000033	18.93
1788	1420000034	23.95
1789	1420000035	26.92
1790	1420000037	11.7
1791	1420000038	42.52
1792	1420000040	34.01
1793	1420000041	12.09
1794	1420000042	18.82
1795	1420000045	20.62
1796	1420000046	20.1
1797	1420000047	9.73
1798	1420000048	14.79
1799	1420000049	30.31
1800	1420000050	13.09

SR_NO	ROLL_NO	TWS_100
1801	1420000053	11.5
1802	1420000057	15.35
1803	1420000061	3.5
1804	1420000062	14.17
1805	1420000064	12.92
1806	1420000065	11.55
1807	1420000067	27.75
1808	1420000068	7.2
1809	1420000069	21.41
1810	1420000070	27.55
1811	1420000072	40.69
1812	1420000073	25.07
1813	1420000075	5.33
1814	1420000076	17.83
1815	1420000077	14.97
1816	1420000080	18.52
1817	1420000081	41.49
1818	1420000082	25.41
1819	1420000083	22.03
1820	1420000084	11.39
1821	1420000085	0.32
1822	1420000087	40.86
1823	1420000088	9.8
1824	1420000089	20.18
1825	1420000091	21.25
1826	1420000092	32.45
1827	1420000093	27.43
1828	1420000096	39.27
1829	1420000097	9.12
1830	1420000098	15.17
1831	1420000100	8.72
1832	1420000101	16.83
1833	1420000102	20.51
1834	1420000103	21.09
1835	1420000104	15.22
1836	1420000110	49.41
1837	1420000111	15.24
1838	1420000112	37.25
1839	1420000113	8.17
1840	1420000117	7.14
1841	1420000118	37.74
1842	1420000119	30.22
1843	1420000120	12.82
1844	1420000121	4.85
1845	1420000122	52.31
1846	1420000125	9.37
1847	1420000126	20.35
1848	1420000127	24.59
1849	1420000128	23.59
1850	1420000129	18.5
1851	1420000130	32.32
1852	1420000131	11.49
1853	1420000132	12.93
1854	1420000133	14.47
1855	1420000134	18.17
1856	1420000135	29.74
1857	1420000137	20.57
1858	1420000140	50.14
1859	1420000142	27.36
1860	1420000144	2.7

SR_NO	ROLL_NO	TWS_100
1861	1420000145	14.01
1862	1420000147	21.97
1863	1420000149	29.09
1864	1420000150	32.97
1865	1420000151	42.99
1866	1420000152	9.01
1867	1420000154	52.63
1868	1420000155	1.6
1869	1420000156	4.8
1870	1420000157	31.67
1871	1420000159	14.25
1872	1420000160	11.59
1873	1420000161	7.12
1874	1420000165	5.28
1875	1420000166	13.36
1876	1420000171	29.22
1877	1420000173	46.19
1878	1420000175	30.74
1879	1420000177	15.33
1880	1420000178	4.6
1881	1420000179	27.75
1882	1420000181	8.03
1883	1420000182	32.73
1884	1420000183	12.55
1885	1420000184	41.84
1886	1420000185	23.97
1887	1420000186	30.67
1888	1420000187	27.18
1889	1420000188	29.44
1890	1420000190	10.5
1891	1420000191	48.92
1892	1420000192	16.87
1893	1420000193	22.09
1894	1420000194	53.9
1895	1420000195	15.09
1896	1420000197	10.87
1897	1420000200	15.67
1898	1420000201	31.37
1899	1420000202	33.4
1900	1420000205	28.33
1901	1420000208	26.17
1902	1420000210	24.02
1903	1420000213	11.07
1904	1420000214	49.05
1905	1420000215	31.43
1906	1420000216	2.57
1907	1420000217	14.15
1908	1420000218	29.87
1909	1420000220	26.77
1910	1420000221	4.75
1911	1420000222	-1.93
1912	1420000224	11.82
1913	1420000225	10
1914	1420000226	30.09
1915	1420000227	54.96
1916	1420000228	47.41
1917	1420000230	11.41
1918	1420000231	61.19
1919	1420000232	45.11
1920	1420000233	19.93

SR_NO	ROLL_NO	TWS_100
1921	1420000234	24.09
1922	1420000235	30.77
1923	1420000236	10.51
1924	1420000238	51.26
1925	1420000239	55.77
1926	1420000240	20.79
1927	1420000241	10.97
1928	1420000242	25.71
1929	1420000244	55.45
1930	1420000245	4.92
1931	1420000246	5.83
1932	1420000247	20.42
1933	1420000248	51.34
1934	1420000249	39.83
1935	1420000250	12.27
1936	1420000251	13.5
1937	1420000253	22.72
1938	1420000255	11.87
1939	1420000256	19.3
1940	1420000257	62.07
1941	1420000258	53.51
1942	1420000259	16.17
1943	1420000262	27.97
1944	1420000263	5.33
1945	1420000264	27.68
1946	1420000265	23.63
1947	1420000267	9.67
1948	1420000271	12.01
1949	1420000272	15.94
1950	1420000273	12.15
1951	1420000274	13.85
1952	1420000275	2.67
1953	1420000276	24.57
1954	1420000279	31.33
1955	1420000280	14.25
1956	1420000281	25.11
1957	1420000283	32.14
1958	1420000284	9.17
1959	1420000285	22.67
1960	1420000286	6.51
1961	1420000287	17.45
1962	1420000288	39.09
1963	1420000290	21.47
1964	1420000291	18.23
1965	1420000292	12.67
1966	1420000293	25.83
1967	1420000294	6.83
1968	1420000295	9.83
1969	1420000296	30.01
1970	1420000297	20.95
1971	1420000298	15.4
1972	1420000299	32.75
1973	1420000300	47.67
1974	1420000301	19.92
1975	1420000303	22.27
1976	1420000305	13.55
1977	1420000306	14.59
1978	1420000308	19.5
1979	1420000309	25.17
1980	1420000310	25.75

SR_NO	ROLL_NO	TWS_100
1981	1420000311	18.83
1982	1420000312	52.3
1983	1420000315	44.92
1984	1420000316	13.39
1985	1420000317	28.21
1986	1420000319	23.49
1987	1420000320	3.27
1988	1420000321	2.59
1989	1420000323	9.05
1990	1420000324	36.9
1991	1420000325	22.62
1992	1420000327	25.25
1993	1420000331	51.81
1994	1420000334	31.52
1995	1420000335	12.89
1996	1420000336	12.76
1997	1420000339	34.75
1998	1420000340	26.59
1999	1420000341	18.51
2000	1420000342	8.23
2001	1420000347	16.44
2002	1420000351	17.28
2003	1420000352	13.42
2004	1420000353	30.67
2005	1420000354	4.42
2006	1420000355	41.33
2007	1420000357	20.31
2008	1420000358	45.22
2009	1420000359	22.15
2010	1420000361	19.85
2011	1420000362	11.72
2012	1420000363	19.42
2013	1420000366	34.54
2014	1420000367	33
2015	1420000368	8.35
2016	1420000369	35.5
2017	1420000370	36.83
2018	1420000373	13.17
2019	1420000374	17.05
2020	1420000375	46.63
2021	1420000378	10.59
2022	1420000379	27.37
2023	1420000380	15.22
2024	1420000382	8
2025	1420000383	20.53
2026	1420000389	12.37
2027	1420000390	31.91
2028	1420000394	34.92
2029	1420000395	16.17
2030	1420000399	29.57
2031	1420000400	8.58
2032	1420000401	27.67
2033	1420000402	11.7
2034	1420000403	8.75
2035	1420000408	33.17
2036	1420000409	29.49
2037	1420000411	20.72
2038	1420000412	5.97
2039	1420000413	5.42
2040	1420000414	8.71

SR_NO	ROLL_NO	TWS_100
2041	1420000415	25.97
2042	1420000416	42.24
2043	1420000417	11.23
2044	1420000419	19.34
2045	1420000421	3.92
2046	1420000424	27.35
2047	1420000433	-1.93
2048	1420000437	38.09
2049	1420000439	29.79
2050	1420000441	14.35
2051	1420000444	50.01
2052	1420000445	16.15
2053	1420000451	22.07
2054	1420000453	64.35
2055	1420000456	35.67
2056	1420000457	8
2057	1420000459	11
2058	1420000460	28.73
2059	1420000462	21.97
2060	1420000464	0.98
2061	1420000468	13.92
2062	1420000470	0.59
2063	1420000472	24.84
2064	1420000476	22.76
2065	1420000478	20.92
2066	1420000479	55.89
2067	1420000480	35.4
2068	1420000482	39.75
2069	1420000484	21.75
2070	1420000496	26.93
2071	1420000500	42.29
2072	1420000501	19.72
2073	1420000504	31.5
2074	1420000505	-2
2075	1420000506	20.49
2076	1420000507	15.67
2077	1420000508	45.51
2078	1420000509	3.01
2079	1420000513	2.25
2080	1420000514	8.17
2081	1420000515	20.25
2082	1420000519	16.36
2083	1420000520	39.4
2084	1420000522	29.24
2085	1420000523	46.49
2086	1420000525	13.32
2087	1420000526	20.12
2088	1420000528	1.1
2089	1420000530	17.22
2090	1420000532	31.19
2091	1420000537	35.72
2092	1420000539	6.5
2093	1420000541	38.57
2094	1420000547	17.92
2095	1420000550	30.25
2096	1420000555	3.34
2097	1420000557	46.24
2098	1420000561	19.92
2099	1520000001	15.25
2100	1520000004	19.99

SR_NO	ROLL_NO	TWS_100
2101	1520000006	15.42
2102	1520000007	14.17
2103	1520000009	39.2
2104	1520000010	21.25
2105	1520000011	35.37
2106	1520000012	21.67
2107	1520000013	42.19
2108	1520000014	18.05
2109	1520000016	51.09
2110	1520000017	35.17
2111	1520000018	31.69
2112	1520000019	22.5
2113	1520000020	18.09
2114	1520000021	41.83
2115	1520000023	16.4
2116	1520000024	50.49
2117	1520000025	43.67
2118	1520000026	25.83
2119	1520000027	26.1
2120	1520000028	8.04
2121	1520000029	43.51
2122	1520000030	20.97
2123	1520000031	34.27
2124	1520000032	11.85
2125	1520000033	30.15
2126	1520000034	29.15
2127	1520000037	39.54
2128	1520000039	25
2129	1520000040	10.87
2130	1520000041	22.34
2131	1520000042	12.62
2132	1520000043	15.39
2133	1520000044	17.75
2134	1520000045	36.4
2135	1520000046	35.63
2136	1520000048	33.15
2137	1520000049	19.25
2138	1520000050	11.75
2139	1520000051	21.32
2140	1520000052	12.75
2141	1520000053	18.14
2142	1520000054	44.13
2143	1520000056	44.53
2144	1520000057	10.92
2145	1520000058	3.75
2146	1520000060	35.6
2147	1520000061	14.79
2148	1520000064	35.59
2149	1520000065	30.42
2150	1520000066	8.54
2151	1520000067	44.95
2152	1520000068	23.91
2153	1520000070	32.01
2154	1520000071	16.13
2155	1520000072	14.25
2156	1520000073	8.25
2157	1520000075	26.73
2158	1520000076	28
2159	1520000077	6.78
2160	1520000078	18.36

SR_NO	ROLL_NO	TWS_100
2161	1520000080	28.5
2162	1520000082	49.14
2163	1520000083	16.69
2164	1520000085	10.51
2165	1520000086	5.69
2166	1520000087	23.65
2167	1520000089	19.21
2168	1520000090	42.52
2169	1520000091	9.67
2170	1520000092	46.15
2171	1520000093	24.83
2172	1520000096	38.09
2173	1520000097	39.77
2174	1520000098	51.71
2175	1520000100	20.19
2176	1520000101	31.95
2177	1520000102	38.52
2178	1520000103	34.34
2179	1520000104	52.43
2180	1520000105	23.97
2181	1520000106	20.01
2182	1520000107	25.27
2183	1520000108	41.09
2184	1520000109	34.67
2185	1520000111	13.25
2186	1520000112	34.55
2187	1520000113	50.42
2188	1520000114	26.92
2189	1520000115	19.92
2190	1520000116	28.5
2191	1520000117	21.45
2192	1520000119	45.42
2193	1520000120	26.52
2194	1520000121	12.93
2195	1520000122	19.93
2196	1520000123	25.02
2197	1520000124	28.42
2198	1520000126	49.17
2199	1520000127	35.34
2200	1520000128	11.49
2201	1520000129	21.34
2202	1520000131	30.67
2203	1520000132	49.97
2204	1520000133	16.66
2205	1520000134	24.86
2206	1520000135	18.82
2207	1520000136	12
2208	1520000137	33.57
2209	1520000139	20.79
2210	1520000141	65.52
2211	1520000142	16.32
2212	1520000143	21.64
2213	1520000144	24.15
2214	1520000145	23.1
2215	1520000146	61.39
2216	1520000147	20.42
2217	1520000148	27.22
2218	1520000149	22.97
2219	1520000150	22.6
2220	1520000152	5

SR_NO	ROLL_NO	TWS_100
2221	1520000154	32.35
2222	1520000155	4.09
2223	1520000156	19.01
2224	1520000158	26.83
2225	1520000159	26.61
2226	1520000160	7.42
2227	1520000164	38.29
2228	1520000165	37.47
2229	1520000169	3.34
2230	1520000170	32.5
2231	1520000171	17.45
2232	1520000172	0.41
2233	1520000173	30.69
2234	1520000174	41.23
2235	1520000175	-2.42
2236	1520000176	12.51
2237	1520000178	34.73
2238	1520000180	56.27
2239	1520000181	9.72
2240	1520000182	12.92
2241	1520000183	33.17
2242	1520000184	24.72
2243	1520000185	60.39
2244	1520000186	59.58
2245	1520000187	41.89
2246	1520000188	-0.45
2247	1520000189	1.16
2248	1520000190	18.05
2249	1520000191	30.09
2250	1520000192	36.36
2251	1520000193	35.12
2252	1520000195	18.24
2253	1520000196	28.67
2254	1520000197	16.67
2255	1520000198	16.33
2256	1520000201	40.17
2257	1520000202	42.64
2258	1520000203	28.51
2259	1520000204	54.51
2260	1520000205	29.59
2261	1520000206	21.75
2262	1520000208	29.4
2263	1520000210	34.49
2264	1520000211	25.74
2265	1520000212	61.99
2266	1520000213	31.43
2267	1520000215	51.05
2268	1520000216	32.83
2269	1520000217	5.17
2270	1520000218	9.67
2271	1520000219	18.83
2272	1520000220	30.13
2273	1520000221	28
2274	1520000222	19.49
2275	1520000223	21.93
2276	1520000224	24.09
2277	1520000225	44.37
2278	1520000226	4.01
2279	1520000227	12.84
2280	1520000228	17.57

SR_NO	ROLL_NO	TWS_100
2281	1520000229	45.42
2282	1520000231	3.75
2283	1520000232	32.29
2284	1520000233	14.83
2285	1520000234	48.09
2286	1520000235	60.91
2287	1520000236	47.94
2288	1520000237	24.27
2289	1520000238	21.42
2290	1520000239	29.67
2291	1520000240	43.45
2292	1520000242	11.09
2293	1520000244	57.99
2294	1520000245	15.57
2295	1520000246	45.77
2296	1520000247	1.23
2297	1520000249	26.75
2298	1520000250	41.34
2299	1520000251	5.59
2300	1520000254	14.33
2301	1520000256	29.81
2302	1520000257	36.59
2303	1520000258	62.74
2304	1520000259	22.47
2305	1520000260	9.51
2306	1520000262	11.67
2307	1520000263	24.85
2308	1520000264	11.01
2309	1520000265	24.93
2310	1520000266	18.92
2311	1520000267	58.11
2312	1520000268	27.22
2313	1520000269	30
2314	1520000271	13.52
2315	1520000272	42.19
2316	1520000273	41.01
2317	1520000274	57.54
2318	1520000275	31.87
2319	1520000276	35.79
2320	1520000277	19.51
2321	1520000278	13.87
2322	1520000279	52.42
2323	1520000280	25.59
2324	1520000281	39.12
2325	1520000282	12.71
2326	1520000283	15.59
2327	1520000284	21.75
2328	1520000285	11.33
2329	1520000287	67.24
2330	1520000288	9.59
2331	1520000289	1.92
2332	1520000290	56.35
2333	1520000291	52.59
2334	1520000292	15.17
2335	1520000293	10.85
2336	1520000294	22.51
2337	1520000295	21.8
2338	1520000297	4.45
2339	1520000298	2.49
2340	1520000299	39.17

SR_NO	ROLL_NO	TWS_100
2341	1520000300	11.92
2342	1520000301	16.62
2343	1520000302	13.49
2344	1520000303	23.93
2345	1520000304	53.07
2346	1520000305	41.05
2347	1520000306	18.67
2348	1520000307	3.55
2349	1520000308	0.69
2350	1520000309	28.25
2351	1520000310	21.75
2352	1520000312	32.97
2353	1520000313	39.77
2354	1520000314	21.74
2355	1520000315	26.59
2356	1520000316	29.25
2357	1520000317	43.31
2358	1520000319	8.27
2359	1520000320	49.11
2360	1520000321	19.12
2361	1520000323	53.22
2362	1520000324	9.25
2363	1520000326	24.84
2364	1520000327	10.09
2365	1520000328	29.63
2366	1520000330	46.65
2367	1520000331	49.49
2368	1520000332	10.17
2369	1520000333	49.56
2370	1520000334	49.67
2371	1520000336	26.99
2372	1520000338	18.67
2373	1520000339	36.6
2374	1520000340	29.17
2375	1520000341	11.27
2376	1520000343	62.52
2377	1520000344	7.91
2378	1520000345	16
2379	1520000346	6.42
2380	1520000347	33.67
2381	1520000348	24.71
2382	1520000349	16.75
2383	1520000350	6.69
2384	1520000352	10.83
2385	1520000353	21.67
2386	1520000354	16.39
2387	1520000355	30.84
2388	1520000356	6.8
2389	1520000360	38.37
2390	1520000361	64.09
2391	1520000362	22.92
2392	1520000363	3.31
2393	1520000364	58.56
2394	1520000365	51.25
2395	1520000366	28.64
2396	1520000368	19.63
2397	1520000369	36.67
2398	1520000370	26.89
2399	1520000371	54.59
2400	1520000372	2.67

SR_NO	ROLL_NO	TWS_100
2401	1520000373	20.37
2402	1520000374	36.02
2403	1520000375	19.17
2404	1520000377	29.67
2405	1520000378	22.57
2406	1520000379	40.77
2407	1520000380	52.77
2408	1520000381	37.42
2409	1520000382	19.25
2410	1520000383	2.7
2411	1520000385	39.92
2412	1520000387	27.22
2413	1520000388	27.97
2414	1520000394	18.45
2415	1520000397	36.84
2416	1520000398	22.17
2417	1520000399	-3.98
2418	1520000400	37.87
2419	1520000401	46.77
2420	1520000402	44.42
2421	1520000403	-0.01
2422	1520000404	26.84
2423	1520000405	18.92
2424	1520000407	19.09
2425	1520000408	38.64
2426	1520000409	28.71
2427	1520000410	25.01
2428	1520000414	14.45
2429	1520000415	48.42
2430	1520000416	11.63
2431	1520000422	40
2432	1520000423	36.91
2433	1520000424	18.25
2434	1520000426	49.14
2435	1520000428	29.25
2436	1520000429	43.55
2437	1520000431	35.52
2438	1520000432	8.17
2439	1520000438	43.09
2440	1520000441	32.69
2441	1520000444	46.42
2442	1520000445	37.89
2443	1520000446	51.45
2444	1520000448	-2.3
2445	1520000449	30.34
2446	1520000450	26.32
2447	1520000457	34.47
2448	1520000468	39.93
2449	1520000469	9.83
2450	1520000471	58.4
2451	1520000472	16.25
2452	1520000475	5.92
2453	1520000478	49.05
2454	1520000479	19.91
2455	1520000484	23.55
2456	1520000491	63.77
2457	1520000492	19.77
2458	1520000493	39.39
2459	1520000494	19.42
2460	1520000495	49.59

SR_NO	ROLL_NO	TWS_100
2461	1520000496	34.19
2462	1520000497	58.5
2463	1520000498	9.5
2464	1520000499	61.59
2465	1520000500	10.09
2466	1520000503	58.32
2467	1520000506	39.59
2468	1520000507	36.93
2469	1520000509	1.41
2470	1520000513	37.62
2471	1520000515	32.24
2472	1520000519	4.74
2473	1520000520	13.51
2474	1520000521	41.75
2475	1520000522	21.34
2476	1520000523	31.75
2477	1520000524	18.16
2478	1520000526	33.8
2479	1520000528	20.75
2480	1520000531	20.4
2481	1520000532	54.93
2482	1520000535	24.01
2483	1520000536	46.01
2484	1520000537	26.69
2485	1520000540	10.9
2486	1520000541	32.45
2487	1520000542	6.44
2488	1520000546	27.05
2489	1620000002	24.32
2490	1620000005	13.37
2491	1620000007	18.83
2492	1620000008	30.63
2493	1620000012	26.91
2494	1620000013	25.91
2495	1620000014	15.3
2496	1620000016	30.29
2497	1620000022	55.59
2498	1620000023	4.06
2499	1620000024	15.59
2500	1620000025	25.57
2501	1620000026	30.85
2502	1620000027	29.01
2503	1620000028	34.95
2504	1620000030	23.29
2505	1620000032	57.11
2506	1620000033	42.89
2507	1620000034	25.5
2508	1620000038	36.54
2509	1620000040	48.55
2510	1620000041	31.71
2511	1620000043	20.73
2512	1620000044	22.49
2513	1620000045	63.29
2514	1620000046	40.17
2515	1620000049	17.99
2516	1620000050	39.31
2517	1620000051	6.57
2518	1620000052	10.83
2519	1620000053	31.74
2520	1620000054	36.35

SR_NO	ROLL_NO	TWS_100
2521	1620000056	42.32
2522	1620000057	12
2523	1620000060	40.65
2524	1620000062	7.98
2525	1620000063	20.81
2526	1620000064	15.29
2527	1620000066	26.52
2528	1620000067	37.07
2529	1620000068	39.97
2530	1620000069	7.66
2531	1620000070	47.42
2532	1620000072	53.41
2533	1620000073	28.82
2534	1620000075	17.67
2535	1620000076	6.85
2536	1620000077	21.43
2537	1620000078	45.07
2538	1620000079	26.21
2539	1620000080	21.73
2540	1620000081	33.67
2541	1620000082	15.33
2542	1620000083	36.7
2543	1620000084	37.83
2544	1620000086	33.47
2545	1620000087	6.95
2546	1620000088	7.17
2547	1620000091	33.02
2548	1620000092	15.53
2549	1620000094	11.59
2550	1620000095	39
2551	1620000096	3.33
2552	1620000097	28.59
2553	1620000098	25.03
2554	1620000100	42.77
2555	1620000102	9.09
2556	1620000103	23.09
2557	1620000104	54.41
2558	1620000105	36.42
2559	1620000106	12.67
2560	1620000107	3
2561	1620000110	31.02
2562	1620000111	22.33
2563	1620000113	62.84
2564	1620000114	33.4
2565	1620000115	21.49
2566	1620000116	14.46
2567	1620000117	45
2568	1620000120	25.25
2569	1620000121	27.27
2570	1620000123	42.67
2571	1620000125	36.61
2572	1620000126	41
2573	1620000129	24.43
2574	1620000130	2.75
2575	1620000131	7.77
2576	1620000132	23.5
2577	1620000133	41.21
2578	1620000134	34.01
2579	1620000135	21.99
2580	1620000136	54.27

SR_NO	ROLL_NO	TWS_100
2581	1620000137	38.65
2582	1620000138	12.05
2583	1620000139	14.84
2584	1620000140	11.09
2585	1620000141	32.34
2586	1620000142	20.75
2587	1620000143	-4.91
2588	1620000144	6.13
2589	1620000145	2.75
2590	1620000146	9.22
2591	1620000147	2.69
2592	1620000150	15.01
2593	1620000152	45.87
2594	1620000153	34.87
2595	1620000154	66.04
2596	1620000155	6.25
2597	1620000157	26.92
2598	1620000158	10.57
2599	1620000159	17.15
2600	1620000160	42.75
2601	1620000161	23.45
2602	1620000162	16.62
2603	1620000163	55.59
2604	1620000164	24.67
2605	1620000165	46.17
2606	1620000166	19.58
2607	1620000167	59.57
2608	1620000168	41.32
2609	1620000172	25.4
2610	1620000173	37.67
2611	1620000174	25.59
2612	1620000175	27.25
2613	1620000176	45.29
2614	1620000177	28.85
2615	1620000178	21.67
2616	1620000180	53.55
2617	1620000181	40.57
2618	1620000182	42.02
2619	1620000185	-0.33
2620	1620000186	13.04
2621	1620000187	35.7
2622	1620000188	10.1
2623	1620000189	46.84
2624	1620000190	9
2625	1620000191	26.94
2626	1620000192	8.17
2627	1620000194	40.22
2628	1620000195	-0.07
2629	1620000196	8.59
2630	1620000197	20.26
2631	1620000198	3.5
2632	1620000199	21.21
2633	1620000200	46.34
2634	1620000201	12.37
2635	1620000205	54.65
2636	1620000206	31.92
2637	1620000207	19.59
2638	1620000208	12.55
2639	1620000209	19.27
2640	1620000210	40.25

SR_NO	ROLL_NO	TWS_100
2641	1620000211	55.97
2642	1620000212	32.99
2643	1620000213	27.92
2644	1620000214	54.62
2645	1620000215	24.84
2646	1620000217	51.74
2647	1620000218	16.25
2648	1620000219	11.42
2649	1620000220	27.92
2650	1620000221	29.15
2651	1620000223	38.19
2652	1620000224	45.12
2653	1620000225	24.85
2654	1620000226	5.85
2655	1620000228	28.71
2656	1620000229	28.23
2657	1620000230	24.67
2658	1620000231	34.62
2659	1620000234	13.71
2660	1620000236	10.92
2661	1620000238	23.75
2662	1620000239	27.83
2663	1620000240	23.76
2664	1620000242	7.25
2665	1620000243	14.07
2666	1620000244	29.92
2667	1620000245	2.87
2668	1620000248	24.59
2669	1620000252	7.17
2670	1620000254	35.64
2671	1620000255	23.87
2672	1620000259	23.59
2673	1620000264	19.09
2674	1620000267	14.51
2675	1620000269	20.97
2676	1620000270	28.77
2677	1620000274	32.31
2678	1620000277	22.52
2679	1620000279	29.45
2680	1620000290	15.83
2681	1620000291	16.67
2682	1620000293	35.32
2683	1620000295	30.92
2684	1620000296	30.09
2685	1620000301	22.37
2686	1620000302	12.67
2687	1620000304	12.17
2688	1620000305	13.29
2689	1720000001	3.33
2690	1720000002	27.67
2691	1720000004	42.49
2692	1720000007	36.27
2693	1720000009	10.17
2694	1720000010	19.85
2695	1720000013	47.23
2696	1720000014	58.36
2697	1720000015	41.61
2698	1720000016	60.33
2699	1720000017	10.29
2700	1720000018	30.01

SR_NO	ROLL_NO	TWS_100
2701	1720000020	10.99
2702	1720000022	43.33
2703	1720000023	16.17
2704	1720000025	27.01
2705	1720000026	32.75
2706	1720000027	73.47
2707	1720000028	56.91
2708	1720000029	26.1
2709	1720000030	52.83
2710	1720000033	46.67
2711	1720000034	28.49
2712	1720000035	52.16
2713	1720000036	23.64
2714	1720000037	15.22
2715	1720000038	54.47
2716	1720000039	28.83
2717	1720000040	3.17
2718	1720000041	12.75
2719	1720000042	72.62
2720	1720000043	2.62
2721	1720000044	36.01
2722	1720000046	33.77
2723	1720000047	39.99
2724	1720000049	33.93
2725	1720000050	60.27
2726	1720000051	28.01
2727	1720000052	19.82
2728	1720000054	26.49
2729	1720000056	14.4
2730	1720000058	50.87
2731	1720000059	6.93
2732	1720000060	48.25
2733	1720000061	7.71
2734	1720000062	14.17
2735	1720000064	32.12
2736	1720000067	20.5
2737	1720000068	14.83
2738	1720000070	42.2
2739	1720000071	13.27
2740	1720000072	51.17
2741	1720000073	29.02
2742	1720000074	27.29
2743	1720000075	15.19
2744	1720000076	8.47
2745	1720000077	22.34
2746	1720000081	17.85
2747	1720000082	18.27
2748	1720000084	26.95
2749	1720000085	42.62
2750	1720000086	15.03
2751	1720000087	25.67
2752	1720000088	41.47
2753	1720000089	63.62
2754	1720000090	8.59
2755	1720000092	28.85
2756	1720000094	38.81
2757	1720000095	52.79
2758	1720000096	56.87
2759	1720000097	22.31
2760	1720000099	4.81

SR_NO	ROLL_NO	TWS_100
2761	1720000100	43.31
2762	1720000101	37.17
2763	1720000103	24.21
2764	1720000104	51.93
2765	1720000105	9.17
2766	1720000108	13.95
2767	1720000109	67.52
2768	1720000111	42.67
2769	1720000112	31.82
2770	1720000115	49.97
2771	1720000116	30.67
2772	1720000118	19.5
2773	1720000119	35.07
2774	1720000120	16.34
2775	1720000121	11.59
2776	1720000123	10.59
2777	1720000124	24.52
2778	1720000125	40.66
2779	1720000126	15.79
2780	1720000128	10.57
2781	1720000129	27.23
2782	1720000130	30.23
2783	1720000131	35.37
2784	1720000132	16.84
2785	1720000133	27.83
2786	1720000134	28.84
2787	1720000135	45.59
2788	1720000136	42.25
2789	1720000137	28.73
2790	1720000138	29.34
2791	1720000142	11.05
2792	1720000147	38.94
2793	1720000149	40.42
2794	1720000152	28.43
2795	1720000153	44.72
2796	1720000154	56.56
2797	1720000155	20.59
2798	1720000156	48.5
2799	1720000157	47.31
2800	1720000158	13.35
2801	1720000159	31.52
2802	1720000161	51.09
2803	1720000163	16.01
2804	1720000164	58.09
2805	1720000167	15.85
2806	1720000171	31.22
2807	1720000172	15.91
2808	1720000173	54.34
2809	1720000175	9.52
2810	1720000176	44.29
2811	1720000177	50.13
2812	1720000178	11.33
2813	1720000179	4.43
2814	1720000180	4.75
2815	1720000185	47.02
2816	1720000186	33.72
2817	1720000187	37.51
2818	1720000188	54.89
2819	1720000189	42.84
2820	1720000190	36.21

SR_NO	ROLL_NO	TWS_100
2821	1720000191	27.92
2822	1720000196	39.05
2823	1720000198	56.73
2824	1720000199	41.32
2825	1720000200	63.09
2826	1720000201	33.34
2827	1720000202	54.9
2828	1720000206	23.05
2829	1720000209	54.99
2830	1720000210	37.12
2831	1720000211	13.25
2832	1720000212	44.87
2833	1720000213	29.76
2834	1720000214	27.83
2835	1720000215	36.85
2836	1720000216	5.33
2837	1720000218	13.09
2838	1720000220	12.78
2839	1720000221	10.59
2840	1720000224	12.75
2841	1720000225	50.02
2842	1720000226	12.19
2843	1720000227	30.95
2844	1720000228	33.62
2845	1720000229	22.57
2846	1720000230	48.8
2847	1720000231	51.72
2848	1720000232	18.47
2849	1720000233	32.71
2850	1720000234	49.67
2851	1720000235	36.11
2852	1720000237	21.95
2853	1720000239	23.79
2854	1720000241	21.85
2855	1720000242	39.37
2856	1720000243	20.72
2857	1720000244	43.01
2858	1720000245	28.35
2859	1720000246	35.89
2860	1720000248	24.93
2861	1720000252	66.52
2862	1720000253	5.27
2863	1720000255	25.75
2864	1720000256	27.71
2865	1720000257	60.99
2866	1720000258	41.51
2867	1720000261	47.99
2868	1720000262	31.83
2869	1720000265	21.62
2870	1720000266	31.59
2871	1720000267	45.01
2872	1720000268	15.75
2873	1720000269	29.61
2874	1720000271	29.39
2875	1720000272	29
2876	1720000273	16.04
2877	1720000275	24.67
2878	1720000276	43.03
2879	1720000278	48.97
2880	1720000280	45.67

SR_NO	ROLL_NO	TWS_100
2881	1720000281	15.49
2882	1720000283	34.92
2883	1720000284	58.91
2884	1720000286	22.51
2885	1720000287	6.67
2886	1720000288	20.42
2887	1720000290	14.11
2888	1720000291	39.23
2889	1720000292	12.17
2890	1720000295	14.12
2891	1720000296	63.26
2892	1720000297	58.77
2893	1720000298	16.17
2894	1720000299	10.73
2895	1720000301	37.52
2896	1720000302	64.71
2897	1720000303	72.04
2898	1720000304	11.15
2899	1720000307	29.92
2900	1720000310	35.34
2901	1720000311	15.92
2902	1720000313	53.42
2903	1720000316	18.51
2904	1720000317	23.64
2905	1720000318	59.25
2906	1720000321	26.16
2907	1720000322	43.84
2908	1720000324	15.95
2909	1720000325	17.09
2910	1720000328	18.81
2911	1720000329	13.17
2912	1720000331	21.7
2913	1720000332	25.82
2914	1720000333	23.33
2915	1720000334	34.24
2916	1720000335	24.69
2917	1720000336	35.39
2918	1720000337	7.84
2919	1720000339	54.13
2920	1720000340	20.84
2921	1720000344	29.89
2922	1720000345	44.69
2923	1720000346	1.15
2924	1720000347	42.63
2925	1720000349	37.37
2926	1720000350	19.79
2927	1720000352	64.59
2928	1720000355	46.19
2929	1720000356	35.44
2930	1720000357	35.75
2931	1720000358	17.37
2932	1720000359	28.23
2933	1720000361	24.51
2934	1720000362	34.95
2935	1720000363	39.09
2936	1720000365	40.67
2937	1720000366	24.95
2938	1720000367	61.43
2939	1720000369	12.54
2940	1720000370	38.75

SR_NO	ROLL_NO	TWS_100
2941	1720000373	11.52
2942	1720000374	35.22
2943	1720000377	28.89
2944	1720000378	50.65
2945	1720000379	37.17
2946	1720000380	55.26
2947	1720000381	47.67
2948	1720000382	21.81
2949	1720000384	62.22
2950	1720000385	4.33
2951	1720000387	50.39
2952	1720000388	58.36
2953	1720000393	16.69
2954	1720000395	18.27
2955	1720000396	28.53
2956	1720000397	50.92
2957	1720000398	14.59
2958	1720000399	22.17
2959	1720000400	19.36
2960	1720000401	29.71
2961	1720000402	51.12
2962	1720000403	15.34
2963	1720000404	27.09
2964	1720000407	40.68
2965	1720000408	-0.67
2966	1720000409	30.92
2967	1720000413	65.57
2968	1720000414	8.27
2969	1720000415	46.17
2970	1720000416	70.9
2971	1720000417	45.45
2972	1720000418	38.61
2973	1720000419	32.95
2974	1720000420	37.32
2975	1720000421	27.08
2976	1720000422	21.37
2977	1720000423	26.75
2978	1720000424	11.25
2979	1720000425	25.68
2980	1720000426	18.24
2981	1720000427	42.81
2982	1720000429	25.39
2983	1720000431	11.27
2984	1720000432	25.87
2985	1720000433	14.26
2986	1720000434	10.33
2987	1720000435	48.23
2988	1720000436	15.91
2989	1720000437	8.05
2990	1720000438	31.66
2991	1720000439	32.11
2992	1720000440	10.1
2993	1720000441	25.09
2994	1720000443	27.13
2995	1720000444	37.33
2996	1720000445	11.25
2997	1720000446	14.51
2998	1720000448	29.02
2999	1720000449	35.95
3000	1720000450	44.24

SR_NO	ROLL_NO	TWS_100
3001	1720000451	14.1
3002	1720000452	43.82
3003	1720000453	23.37
3004	1720000455	23.63
3005	1720000456	43.59
3006	1720000458	6.98
3007	1720000459	19.02
3008	1720000460	10.76
3009	1720000461	15.75
3010	1720000463	11.43
3011	1720000464	28.25
3012	1720000466	17.55
3013	1720000468	13.59
3014	1720000470	6.59
3015	1720000474	22.1
3016	1720000476	5.22
3017	1720000477	34.2
3018	1720000478	29.85
3019	1720000479	20.25
3020	1720000480	37.34
3021	1720000482	43.05
3022	1720000483	12.78
3023	1720000484	37.93
3024	1720000486	22.08
3025	1720000487	29.51
3026	1720000488	34.71
3027	1720000489	50.19
3028	1720000490	25.04
3029	1720000492	34.17
3030	1720000495	18.6
3031	1720000496	20.3
3032	1720000499	22.49
3033	1720000501	34.33
3034	1720000502	32.02
3035	1720000503	15.33
3036	1720000506	77.54
3037	1720000507	44.79
3038	1720000508	10.25
3039	1720000509	8.79
3040	1720000510	41.67
3041	1720000511	65.33
3042	1720000513	56.13
3043	1720000514	20.09
3044	1720000515	41.78
3045	1720000519	45.01
3046	1720000521	18.17
3047	1720000523	16.57
3048	1720000524	21.63
3049	1720000525	26.26
3050	1720000526	60.07
3051	1720000528	53.79
3052	1720000529	25.75
3053	1720000530	61.02
3054	1720000532	40.21
3055	1720000535	14.33
3056	1720000536	20.64
3057	1720000537	40.95
3058	1720000538	16.01
3059	1720000541	36.37
3060	1720000542	15.6

SR_NO	ROLL_NO	TWS_100
3061	1720000543	80.87
3062	1720000544	33.75
3063	1720000546	50.63
3064	1720000547	42.67
3065	1820000001	14.93
3066	1820000003	34.99
3067	1820000004	15.95
3068	1820000007	40.33
3069	1820000008	28.51
3070	1820000010	13.02
3071	1820000012	13.22
3072	1820000013	5.12
3073	1820000016	18.09
3074	1820000017	38.32
3075	1820000018	15.84
3076	1820000019	25.67
3077	1820000020	12.47
3078	1820000021	33.44
3079	1820000022	24.19
3080	1820000023	19.59
3081	1820000024	35.29
3082	1820000027	8.88
3083	1820000029	10.5
3084	1820000030	30.49
3085	1820000031	13.59
3086	1820000032	10.99
3087	1820000033	29.55
3088	1820000034	14.03
3089	1820000035	27.09
3090	1820000037	39.33
3091	1820000038	24.33
3092	1820000039	26.44
3093	1820000040	34.77
3094	1820000041	21.94
3095	1820000042	46.9
3096	1820000044	39.51
3097	1820000045	18.44
3098	1820000046	19.83
3099	1820000047	63.02
3100	1820000049	11.5
3101	1820000050	35.44
3102	1820000051	19.33
3103	1820000052	10.29
3104	1820000053	54.42
3105	1820000054	32.44
3106	1820000055	15.95
3107	1820000056	44.35
3108	1820000057	19.67
3109	1820000058	23.35
3110	1820000060	23.33
3111	1820000061	43.34
3112	1820000062	24.35
3113	1820000063	35.01
3114	1820000066	48.52
3115	1820000067	26.84
3116	1820000068	4.77
3117	1820000069	10.12
3118	1820000070	41.54
3119	1820000071	7.17
3120	1820000072	11.29

SR_NO	ROLL_NO	TWS_100
3121	1820000073	34.94
3122	1820000075	10.41
3123	1820000076	15.47
3124	1820000077	32.37
3125	1820000078	11.95
3126	1820000079	37.04
3127	1820000080	24.77
3128	1820000082	20.37
3129	1820000083	11.79
3130	1820000084	47.56
3131	1820000086	39.99
3132	1820000087	13.57
3133	1820000088	4.09
3134	1820000089	44.26
3135	1820000090	52.07
3136	1820000091	2.5
3137	1820000093	36.11
3138	1820000094	8.01
3139	1820000096	18.3
3140	1820000097	28.29
3141	1820000098	6.62
3142	1820000099	15.01
3143	1820000101	10.42
3144	1820000102	32.84
3145	1820000103	33.53
3146	1820000104	39.74
3147	1820000105	12.79
3148	1820000106	16.19
3149	1820000107	25.54
3150	1820000108	32.39
3151	1820000109	33.39
3152	1820000110	39.59
3153	1820000111	4.33
3154	1820000112	32.22
3155	1820000114	30.6
3156	1820000115	30
3157	1820000116	9.09
3158	1820000117	38.04
3159	1820000118	37.09
3160	1820000119	19.79
3161	1820000120	6.55
3162	1820000121	51.47
3163	1820000122	10.17
3164	1820000127	11.31
3165	1820000128	27.2
3166	1820000129	15.91
3167	1820000130	20.52
3168	1820000131	23.29
3169	1820000132	19.25
3170	1820000133	48.04
3171	1820000134	29.42
3172	1820000136	35.64
3173	1820000137	24.07
3174	1820000139	35.87
3175	1820000141	30.34
3176	1820000142	19.31
3177	1820000145	16.19
3178	1820000146	25.89
3179	1820000147	13.57
3180	1820000149	20.24

SR_NO	ROLL_NO	TWS_100
3181	1820000151	10.67
3182	1820000152	52.83
3183	1820000154	29.92
3184	1820000155	26.84
3185	1820000156	13.85
3186	1820000158	30.85
3187	1820000159	23.97
3188	1820000160	27.99
3189	1820000161	34.13
3190	1820000163	24.17
3191	1820000164	24.34
3192	1820000167	17.21
3193	1820000168	28.02
3194	1820000169	32.22
3195	1820000171	4.67
3196	1820000172	26.77
3197	1820000173	23.89
3198	1820000174	5.51
3199	1820000176	39.32
3200	1820000177	38.83
3201	1820000179	10.26
3202	1820000180	6.7
3203	1820000182	23.22
3204	1820000186	42.2
3205	1820000187	48.39
3206	1820000188	19.25
3207	1820000190	17.25
3208	1820000192	15.76
3209	1820000193	20.67
3210	1820000194	18.92
3211	1820000195	21.42
3212	1820000196	26.55
3213	1820000197	17.59
3214	1820000199	39.25
3215	1820000200	29.77
3216	1820000201	4
3217	1820000202	28.57
3218	1820000204	42.72
3219	1820000205	35.35
3220	1820000207	30
3221	1820000208	32.51
3222	1820000209	62.5
3223	1820000210	44.83
3224	1820000211	15.17
3225	1820000212	63.05
3226	1820000213	34.39
3227	1820000215	42.74
3228	1820000216	12.15
3229	1820000221	39.95
3230	1820000222	7.2
3231	1820000223	45.42
3232	1820000224	40.83
3233	1820000225	39.33
3234	1820000226	11.37
3235	1820000227	66.95
3236	1820000228	5.91
3237	1820000229	13.95
3238	1820000230	18.69
3239	1820000231	32.13
3240	1820000232	15.92

SR_NO	ROLL_NO	TWS_100
3241	1820000233	51.85
3242	1820000234	21.09
3243	1820000235	9.97
3244	1820000236	25.99
3245	1820000237	16.39
3246	1820000238	31.42
3247	1820000239	42.53
3248	1820000240	57.5
3249	1820000241	63.62
3250	1820000243	25.39
3251	1820000245	45.25
3252	1820000246	57.37
3253	1820000247	41.12
3254	1820000248	31.59
3255	1820000251	27.54
3256	1820000252	33.67
3257	1820000253	29.75
3258	1820000254	40.35
3259	1820000256	53.43
3260	1820000258	39.01
3261	1820000259	11.34
3262	1820000260	55.25
3263	1820000264	19.61
3264	1820000265	31.61
3265	1820000266	25.59
3266	1820000267	36.09
3267	1820000268	52.7
3268	1820000269	33.17
3269	1820000270	2.78
3270	1820000271	26.67
3271	1820000272	23.75
3272	1820000273	18.01
3273	1820000274	15.57
3274	1820000275	9.71
3275	1820000276	27.87
3276	1820000277	35.57
3277	1820000278	5.71
3278	1820000279	9.61
3279	1820000280	50.81
3280	1820000282	21.5
3281	1820000283	51.62
3282	1820000285	38.92
3283	1820000286	24.17
3284	1820000287	10.25
3285	1820000288	8.09
3286	1820000290	22.25
3287	1820000291	20.84
3288	1820000292	31.78
3289	1820000293	20.39
3290	1820000296	63.01
3291	1820000297	47.25
3292	1820000298	54.17
3293	1820000300	26.6
3294	1820000303	18.67
3295	1820000304	7.83
3296	1820000305	12.04
3297	1820000306	20.34
3298	1820000308	25.01
3299	1820000309	74.32
3300	1820000310	56.19

SR_NO	ROLL_NO	TWS_100
3301	1820000311	49.82
3302	1820000312	71.76
3303	1820000313	48.96
3304	1820000314	56.32
3305	1820000315	7.75
3306	1820000316	10.01
3307	1820000317	32.42
3308	1820000318	64.54
3309	1820000319	33.43
3310	1820000321	9.11
3311	1820000324	39.32
3312	1820000325	48.25
3313	1820000326	42.65
3314	1820000327	21.78
3315	1820000330	40.05
3316	1820000332	71.2
3317	1820000333	41.95
3318	1820000334	9.92
3319	1820000335	59.6
3320	1820000336	26.25
3321	1820000337	25.05
3322	1820000338	11.5
3323	1820000339	17.97
3324	1820000340	13.95
3325	1820000341	23.75
3326	1820000342	63.49
3327	1820000343	27.17
3328	1820000344	66.92
3329	1820000346	34.67
3330	1820000347	35.83
3331	1820000348	16.34
3332	1820000349	13.25
3333	1820000350	16.47
3334	1820000351	50.93
3335	1820000352	9.67
3336	1820000353	17.84
3337	1820000354	31.21
3338	1820000355	20.4
3339	1820000356	34.27
3340	1820000358	14.24
3341	1820000360	33.65
3342	1820000361	32.19
3343	1820000362	45.02
3344	1820000363	32.03
3345	1820000364	14
3346	1820000365	8.92
3347	1820000367	51.73
3348	1820000369	38.02
3349	1820000371	52.27
3350	1820000372	16.12
3351	1820000374	8.88
3352	1820000375	38.87
3353	1820000378	18.09
3354	1820000379	48.81
3355	1820000380	11.53
3356	1820000383	42.86
3357	1820000384	71.54
3358	1820000385	23.34
3359	1820000387	26.22
3360	1820000388	35.73

SR_NO	ROLL_NO	TWS_100
3361	1820000389	20.17
3362	1820000391	1.5
3363	1820000394	26.42
3364	1820000395	15.56
3365	1820000396	23.83
3366	1820000398	11.12
3367	1820000400	48.25
3368	1820000401	30.33
3369	1820000403	4.02
3370	1820000404	26.71
3371	1820000405	10.34
3372	1820000408	8.42
3373	1820000409	25.59
3374	1820000410	29.17
3375	1820000411	12.17
3376	1820000412	26.55
3377	1820000413	39.72
3378	1820000414	40
3379	1820000416	16.47
3380	1820000418	9.65
3381	1820000420	3.17
3382	1820000421	37.91
3383	1820000422	8.97
3384	1820000423	28.01
3385	1820000424	38.71
3386	1820000425	20.29
3387	1820000426	-1.59
3388	1820000427	26.81
3389	1820000428	17.67
3390	1820000429	31.09
3391	1820000431	45.95
3392	1820000432	59.59
3393	1820000433	17.15
3394	1820000435	10.69
3395	1820000436	45.82
3396	1820000438	20.12
3397	1820000439	26.74
3398	1820000440	15.25
3399	1820000441	43.21
3400	1820000442	61.49
3401	1820000443	1.58
3402	1820000444	33.65
3403	1820000446	6.34
3404	1820000447	39.07
3405	1820000449	38.51
3406	1820000450	48.41
3407	1820000451	50.37
3408	1820000452	85.75
3409	1820000454	3.75
3410	1820000455	31.87
3411	1820000456	54.91
3412	1820000458	14.84
3413	1820000459	12.67
3414	1820000460	56.6
3415	1820000461	31.51
3416	1820000462	57.05
3417	1820000463	13.89
3418	1820000465	34.5
3419	1820000466	46.51
3420	1820000468	34.04

SR_NO	ROLL_NO	TWS_100
3421	1820000470	49.22
3422	1820000471	44.99
3423	1820000472	29.67
3424	1820000473	28.02
3425	1820000474	29.01
3426	1820000475	52.27
3427	1820000476	22.47
3428	1820000477	11.42
3429	1820000479	12.75
3430	1820000480	44.69
3431	1820000484	12.83
3432	1820000485	56.17
3433	1820000486	22.82
3434	1820000487	8.63
3435	1820000488	25.09
3436	1820000492	14.67
3437	1820000493	21.67
3438	1820000495	13.76
3439	1820000496	8.5
3440	1820000497	2.71
3441	1820000498	53.87
3442	1820000499	18.71
3443	1820000500	41.87
3444	1820000501	27.31
3445	1820000502	6.75
3446	1820000503	49.92
3447	1820000504	41.1
3448	1820000506	41.34
3449	1820000507	22.97
3450	1820000508	29.59
3451	1820000509	18.33
3452	1820000510	12.51
3453	1820000511	29.67
3454	1820000513	16.58
3455	1820000514	12.54
3456	1820000515	21.33
3457	1820000516	39.29
3458	1820000517	47.79
3459	1820000518	44.4
3460	1820000520	42.36
3461	1820000522	21.19
3462	1820000523	27.53
3463	1820000524	27.29
3464	1820000525	7.53
3465	1820000526	10.93
3466	1820000528	23.45
3467	1820000529	34.25
3468	1820000530	12.62
3469	1820000532	9.68
3470	1820000533	31.92
3471	1820000537	18.01
3472	1820000538	24.67
3473	1820000539	21.42
3474	1820000540	8.25
3475	1820000541	54.77
3476	1820000542	26.97
3477	1820000544	34.17
3478	1820000545	61.83
3479	1820000547	36.35
3480	1820000548	31.51

SR_NO	ROLL_NO	TWS_100
3481	1820000550	2.39
3482	1820000551	30.32
3483	1820000552	41.56
3484	1820000553	5.33
3485	1820000554	57.15
3486	1820000555	19.25
3487	1820000558	7.39
3488	1820000559	24.42
3489	1820000560	16.57
3490	1820000561	25.82
3491	1820000562	27.65
3492	1820000563	53.3
3493	1820000564	28.33
3494	1820000565	33.09
3495	1820000566	17.39
3496	1820000568	29.17
3497	1820000569	40.63
3498	1820000570	19.92
3499	1820000571	32.57
3500	1820000573	15.47
3501	1820000574	34.84
3502	1820000575	10.32
3503	1820000576	30.75
3504	1820000578	-1
3505	1820000579	24.83
3506	1820000581	39.55
3507	1820000582	2.58
3508	1820000583	17.93
3509	1820000585	56.86
3510	1820000586	45.55
3511	1820000588	7.01
3512	1820000589	35.59
3513	1820000590	24.05
3514	1820000592	35.75
3515	1820000593	35.95
3516	1820000594	29.59
3517	1820000595	2.51
3518	1820000596	22.59
3519	1820000598	31.84
3520	1820000602	24.4
3521	1820000604	40.75
3522	1820000605	3.41
3523	1820000609	25.87
3524	1820000610	12.42
3525	1820000612	24.81
3526	1820000613	21.97
3527	1820000614	10.18
3528	1820000615	45.95
3529	1820000617	5.87
3530	1820000619	17.09
3531	1820000620	15.91
3532	1820000621	7.17
3533	1820000622	-6.76
3534	1820000623	22.09
3535	1820000624	27.75
3536	1820000626	65.67
3537	1820000627	26.92
3538	1820000629	38.07
3539	1820000632	36.25
3540	1820000633	10.08

SR_NO	ROLL_NO	TWS_100
3541	1820000634	54.42
3542	1820000635	30.2
3543	1820000636	26.04
3544	1820000639	19.67
3545	1820000643	22.91
3546	1820000648	19.61
3547	1820000650	13.03
3548	1820000651	54.56
3549	1820000653	22.25
3550	1820000655	5.69
3551	1820000657	27.02
3552	1820000660	11.92
3553	1820000661	21.91
3554	1820000666	1.41
3555	1820000667	30.64
3556	1820000669	5.82
3557	1820000671	21.09
3558	1820000675	25.47
3559	1820000678	1.7
3560	1820000679	54.25
3561	1820000681	32.57
3562	1820000682	16.35
3563	1920000003	60.14
3564	1920000006	39.63
3565	1920000007	18.13
3566	1920000009	59.21
3567	1920000010	39.2
3568	1920000012	47.65
3569	1920000013	25.07
3570	1920000017	58.35
3571	1920000018	25.72
3572	1920000019	58.19
3573	1920000020	8.39
3574	1920000023	53.99
3575	1920000028	49.27
3576	1920000032	11.95
3577	1920000043	35.05
3578	1920000044	27.42
3579	1920000045	60.47
3580	1920000046	12.2
3581	1920000048	30.33
3582	1920000051	40.91
3583	1920000052	15.89
3584	1920000053	17.14
3585	1920000055	40.89
3586	1920000056	12.24
3587	1920000057	11.92
3588	1920000060	28.42
3589	1920000061	32.17
3590	1920000066	24.44
3591	1920000067	21.84
3592	1920000068	20.25
3593	1920000069	23.24
3594	1920000073	24.87
3595	1920000074	45.57
3596	1920000076	24.25
3597	1920000078	37.22
3598	1920000080	15.72
3599	1920000081	24.59
3600	1920000082	25.45

SR_NO	ROLL_NO	TWS_100
3601	1920000083	48.23
3602	1920000084	31.87
3603	1920000086	4.29
3604	1920000089	25.84
3605	1920000092	44.72
3606	1920000098	10.78
3607	1920000099	7.65
3608	1920000101	17.19
3609	1920000103	18.03
3610	1920000104	18.68
3611	1920000105	12.42
3612	1920000106	8.83
3613	1920000108	38.29
3614	1920000110	15.12
3615	1920000113	15.17
3616	1920000115	27.1
3617	1920000116	24.52
3618	1920000117	38.81
3619	1920000118	14.35
3620	1920000123	16.75
3621	1920000124	35.44
3622	1920000127	33.84
3623	1920000129	10.92
3624	1920000130	26.07
3625	1920000136	17.53
3626	1920000140	10.25
3627	1920000142	14.34
3628	1920000144	12.01
3629	1920000145	19.17
3630	1920000146	22.67
3631	1920000147	10.25
3632	1920000148	13.83
3633	1920000150	27.95
3634	1920000151	35.39
3635	1920000153	6.19
3636	1920000157	26.29
3637	1920000158	9.23
3638	1920000160	18.41
3639	1920000162	13.19
3640	1920000163	19.25
3641	1920000164	37.79
3642	1920000165	9.67
3643	1920000166	15.25
3644	1920000167	24.85
3645	1920000170	13.51
3646	1920000176	7.82
3647	1920000177	10.97
3648	1920000179	29.34
3649	1920000181	15.69
3650	1920000184	29.09
3651	1920000185	14.35
3652	1920000186	19.83
3653	1920000187	29.71
3654	1920000192	46.97
3655	1920000193	3.09
3656	1920000195	34.77
3657	1920000197	37.04
3658	1920000198	47.35
3659	1920000201	9.59
3660	1920000202	18.11

SR_NO	ROLL_NO	TWS_100
3661	1920000204	20.63
3662	1920000205	25.72
3663	1920000206	6.33
3664	1920000208	53.5
3665	1920000212	40.05
3666	1920000213	41.17
3667	1920000218	15.59
3668	1920000219	14.74
3669	1920000220	28.34
3670	1920000221	22.17
3671	1920000222	14.71
3672	1920000225	34.32
3673	1920000226	14.84
3674	1920000228	44.51
3675	1920000230	47.83
3676	1920000231	21.75
3677	1920000232	30.25
3678	1920000235	21.07
3679	1920000237	12.71
3680	1920000241	31.75
3681	1920000246	24.79
3682	1920000247	12.53
3683	1920000248	11.09
3684	1920000249	25.67
3685	1920000251	23.87
3686	1920000252	10.9
3687	1920000253	23.01
3688	1920000254	59.46
3689	1920000256	19.26
3690	1920000257	20.53
3691	1920000258	17.49
3692	1920000259	40.92
3693	1920000260	25.55
3694	1920000261	57.79
3695	1920000263	31.34
3696	1920000264	22.34
3697	1920000265	62.62
3698	1920000267	28.59
3699	1920000268	11
3700	1920000269	14.45
3701	1920000271	7.42
3702	1920000272	0.07
3703	1920000273	41.54
3704	1920000274	7.42
3705	1920000276	30.92
3706	1920000277	30.82
3707	1920000278	12.53
3708	1920000280	32.61
3709	1920000282	37.97
3710	1920000288	46.27
3711	1920000291	19.47
3712	1920000292	50.28
3713	1920000294	19.02
3714	1920000296	27.82
3715	1920000297	6.31
3716	1920000298	12.79
3717	1920000300	26.75
3718	1920000301	21
3719	1920000303	34.39
3720	1920000304	32.23

SR_NO	ROLL_NO	TWS_100
3721	1920000305	13.47
3722	1920000306	14.3
3723	1920000307	21.15
3724	1920000308	38.53
3725	1920000309	22.67
3726	1920000312	12.67
3727	1920000316	14.45
3728	1920000317	31.55
3729	1920000318	47.33
3730	1920000319	27.31
3731	1920000320	5.55
3732	1920000321	7.44
3733	1920000322	21.52
3734	1920000323	51.76
3735	1920000324	14.52
3736	1920000325	38.51
3737	1920000328	13.5
3738	1920000331	21.5
3739	1920000332	12.03
3740	1920000335	30.37
3741	1920000336	19.51
3742	1920000338	59.13
3743	1920000339	13.33
3744	1920000340	42.13
3745	1920000341	25.2
3746	1920000343	54.67
3747	1920000345	43.49
3748	1920000346	20.77
3749	1920000347	19.67
3750	1920000349	23.25
3751	1920000350	39.99
3752	1920000351	49.27
3753	1920000352	40.27
3754	1920000353	32.24
3755	1920000354	3.92
3756	1920000355	16.05
3757	1920000356	12.07
3758	1920000358	20.81
3759	1920000359	16.33
3760	1920000360	51.66
3761	1920000361	37.04
3762	1920000362	11.72
3763	1920000364	23.42
3764	1920000366	10.92
3765	1920000367	54.57
3766	1920000368	25.34
3767	1920000369	28.17
3768	1920000370	19.21
3769	1920000371	14.6
3770	1920000372	7.41
3771	1920000373	-3.93
3772	1920000375	25.27
3773	1920000377	31.77
3774	1920000379	10.92
3775	1920000380	18.79
3776	1920000382	24.6
3777	1920000384	20.34
3778	1920000385	60.52
3779	1920000386	27.25
3780	1920000388	8.23

SR_NO	ROLL_NO	TWS_100
3781	1920000389	14.44
3782	1920000390	61.12
3783	1920000391	21.62
3784	1920000393	41.67
3785	1920000394	4.83
3786	1920000395	13.67
3787	1920000399	53.97
3788	1920000400	5.3
3789	1920000401	42.19
3790	1920000402	33.84
3791	1920000404	21.54
3792	1920000407	39.67
3793	1920000408	0.99
3794	1920000409	31.23
3795	1920000410	59.56
3796	1920000411	41.44
3797	1920000412	31.01
3798	1920000413	68.21
3799	1920000414	17.02
3800	1920000415	11.25
3801	1920000416	16.63
3802	1920000417	43.41
3803	1920000419	15.35
3804	1920000420	50.73
3805	1920000421	33.59
3806	1920000424	8.59
3807	1920000426	35.83
3808	1920000427	65.02
3809	1920000431	24.74
3810	1920000432	36.01
3811	1920000435	29.92
3812	1920000437	57.04
3813	1920000441	37.12
3814	1920000442	17.02
3815	1920000444	12.19
3816	1920000446	23.5
3817	1920000447	42.92
3818	1920000450	1.75
3819	1920000451	27.19
3820	1920000452	32.84
3821	1920000454	31.19
3822	1920000455	9.95
3823	1920000457	5.74
3824	1920000458	10.32
3825	1920000461	40.04
3826	1920000465	33.34
3827	1920000466	46.25
3828	1920000467	28.17
3829	1920000471	10.01
3830	1920000473	13.02
3831	1920000474	29.75
3832	1920000475	19.25
3833	1920000476	19.07
3834	1920000480	0
3835	1920000481	34.65
3836	1920000482	34.69
3837	1920000484	56.61
3838	1920000490	9.09
3839	1920000492	29.55
3840	1920000495	18.09

SR_NO	ROLL_NO	TWS_100
3841	1920000497	11.21
3842	1920000498	38.34
3843	1920000501	14.67
3844	1920000502	11.01
3845	1920000503	23.97
3846	1920000504	27.93
3847	1920000505	11.99
3848	1920000506	8.73
3849	1920000508	27.64
3850	1920000509	11.2
3851	1920000510	2.09
3852	1920000513	18.92
3853	1920000514	12.73
3854	1920000515	40.74
3855	1920000519	18.45
3856	1920000520	34.57
3857	1920000521	21.75
3858	1920000523	18.85
3859	1920000524	13.67
3860	1920000527	42.19
3861	1920000528	26.53
3862	1920000529	57.46
3863	1920000531	19.51
3864	1920000532	4.07
3865	1920000533	9.55
3866	1920000534	15.25
3867	1920000535	19.29
3868	1920000539	9.15
3869	1920000540	7.41
3870	1920000541	22.57
3871	1920000545	34.31
3872	1920000548	9.11
3873	1920000549	23.92
3874	1920000550	9.15
3875	1920000552	28.06
3876	1920000553	50.47
3877	1920000554	15.01
3878	1920000555	39.77
3879	1920000556	11.09
3880	1920000561	12.22
3881	1920000567	13.42
3882	1920000570	56.54
3883	1920000573	61.24
3884	1920000574	20.12
3885	1920000576	29.55
3886	1920000577	8.21
3887	1920000579	0.75
3888	1920000580	23.32
3889	1920000582	11.61
3890	1920000584	7.37
3891	1920000585	26.07
3892	1920000587	20.27
3893	1920000590	11.79
3894	1920000593	17.52
3895	1920000594	52.97
3896	1920000595	60
3897	1920000598	43.89
3898	1920000600	-6.17
3899	1920000602	26.34
3900	1920000603	44.2

SR_NO	ROLL_NO	TWS_100
3901	1920000606	14.19
3902	1920000607	38.97
3903	1920000608	17.22
3904	1920000612	40.02
3905	1920000616	8.77
3906	1920000617	24.89
3907	1920000620	42.73
3908	1920000623	47.51
3909	1920000624	23.33
3910	1920000625	32
3911	1920000627	26.51
3912	1920000628	25.75
3913	1920000629	19.09
3914	1920000630	3.09
3915	1920000631	31.67
3916	1920000632	31.94
3917	1920000633	10.97
3918	1920000635	16.17
3919	1920000636	44.11
3920	1920000638	15.49
3921	1920000639	60.97
3922	1920000643	23.59
3923	1920000644	25.67
3924	1920000645	6.17
3925	1920000649	16.15
3926	1920000650	49.35
3927	1920000655	15.79
3928	1920000656	9.41
3929	1920000657	46.64
3930	1920000658	9.43
3931	1920000661	23.79
3932	1920000663	15.17
3933	1920000665	13.82
3934	1920000666	14.16
3935	1920000669	-2.25
3936	1920000671	8.83
3937	1920000673	17
3938	1920000674	35.47
3939	1920000675	26.73
3940	1920000676	40.1
3941	1920000679	26.48
3942	1920000681	48.24
3943	1920000682	33.77
3944	1920000684	21.96
3945	1920000686	18.92
3946	1920000687	33.39
3947	1920000688	1.25
3948	1920000689	31.57
3949	1920000691	13.09
3950	1920000694	9.25
3951	1920000695	30.17
3952	1920000697	11.45
3953	1920000699	46.55
3954	1920000700	14.79
3955	1920000701	24.27
3956	1920000702	38.15
3957	1920000703	35.34
3958	1920000704	20.27
3959	1920000705	20.92
3960	1920000706	19.79

SR_NO	ROLL_NO	TWS_100
3961	1920000707	53
3962	1920000712	40.93
3963	1920000713	41.6
3964	1920000716	42.15
3965	1920000717	55.36
3966	1920000719	18.78
3967	1920000720	19.25
3968	1920000725	20.75
3969	1920000728	40.07
3970	1920000729	51.82
3971	1920000730	20.79
3972	1920000734	28.01
3973	1920000735	36.03
3974	1920000736	27.49
3975	1920000737	34.3
3976	1920000738	16.25
3977	1920000739	32
3978	1920000740	30.17
3979	1920000741	56.87
3980	1920000742	42.29
3981	1920000743	8.55
3982	1920000745	23.93
3983	1920000748	66.61
3984	1920000749	8.25
3985	1920000750	19.25
3986	1920000751	24.19
3987	1920000754	12.64
3988	1920000755	38.87
3989	1920000759	12.25
3990	1920000760	12.67
3991	1920000761	19.99
3992	1920000764	17.91
3993	1920000768	37.64
3994	1920000769	26.31
3995	1920000770	17.09
3996	1920000771	34.56
3997	1920000772	10.25
3998	1920000775	16.42
3999	1920000777	33.54
4000	1920000778	17.8
4001	1920000779	52.15
4002	1920000780	11.69
4003	1920000781	24.11
4004	1920000782	18.46
4005	1920000784	24.63
4006	1920000786	21.09
4007	1920000788	17
4008	1920000791	39.75
4009	1920000792	33.25
4010	1920000793	31.22
4011	1920000794	39.5
4012	1920000795	2.29
4013	1920000797	22.75
4014	1920000800	16.09
4015	1920000801	12.33
4016	1920000803	9.87
4017	1920000806	16.23
4018	1920000807	50.44
4019	1920000808	51.94
4020	1920000809	45.14

SR_NO	ROLL_NO	TWS_100
4021	1920000814	26.72
4022	1920000816	32.31
4023	1920000819	51.21
4024	1920000820	44.04
4025	1920000822	14.59
4026	1920000824	16.5
4027	1920000825	22.92
4028	1920000829	47.4
4029	1920000831	11.59
4030	1920000834	29.22
4031	1920000836	37.75
4032	1920000837	14.92
4033	1920000838	31.59
4034	1920000839	64.41
4035	1920000841	62.79
4036	1920000842	11.67
4037	1920000844	42.47
4038	1920000845	53.81
4039	1920000846	18.09
4040	1920000850	37.99
4041	1920000851	24.24
4042	1920000853	37.39
4043	1920000854	62.79
4044	1920000855	16.17
4045	1920000857	25.25
4046	1920000860	22.66
4047	1920000861	12.05
4048	1920000863	57.72
4049	1920000865	13.34
4050	1920000866	40.95
4051	1920000871	26.39
4052	1920000872	31.05
4053	1920000873	32.14
4054	1920000874	23.51
4055	1920000875	12.99
4056	1920000877	17.25
4057	1920000878	2.51
4058	1920000879	28.77
4059	1920000881	28.55
4060	1920000883	44.22
4061	1920000885	9.25
4062	1920000886	9.27
4063	1920000887	37.27
4064	1920000888	8.97
4065	1920000889	22.48
4066	1920000891	21.22
4067	1920000892	48.5
4068	1920000893	10.01
4069	1920000894	19.85
4070	1920000895	56.31
4071	1920000897	25.34
4072	1920000899	21.67
4073	1920000900	48.46
4074	1920000904	7.41
4075	1920000907	18.72
4076	1920000910	26.2
4077	1920000911	36.92
4078	1920000912	15.02
4079	1920000922	10.25
4080	1920000924	19.15

SR_NO	ROLL_NO	TWS_100
4081	1920000926	24.53
4082	1920000927	16.15
4083	1920000929	32.5
4084	1920000931	29.93
4085	1920000934	20.51
4086	1920000935	43.92
4087	1920000937	37.09
4088	1920000938	26.39
4089	1920000939	13.32
4090	1920000940	7.57
4091	1920000941	11.37
4092	1920000942	50.55
4093	1920000943	29.67
4094	1920000944	16.09
4095	1920000945	21.24
4096	1920000946	10.45
4097	1920000947	7.44
4098	1920000949	61.91
4099	1920000950	52.7
4100	1920000951	28.09
4101	1920000952	22.76
4102	1920000953	18.85
4103	1920000955	16.75
4104	1920000956	38.94
4105	1920000958	29.55
4106	1920000959	40.04
4107	1920000960	57.62
4108	1920000962	15.19
4109	1920000963	24.25
4110	1920000964	11.79
4111	1920000966	18.4
4112	1920000969	12.09
4113	1920000970	5.37
4114	1920000971	12.01
4115	1920000972	14.34
4116	1920000974	30.49
4117	1920000979	27
4118	1920000980	11
4119	1920000981	23.17
4120	1920000985	72.09
4121	1920000988	34.45
4122	1920000989	42.78
4123	1920000990	16.2
4124	1920000992	14.69
4125	1920000995	6.45
4126	1920000996	27.44
4127	1920000997	15.83
4128	1920000998	19.52
4129	1920000999	31.08
4130	1920001001	8.37
4131	1920001006	15.17
4132	1920001011	16.42
4133	1920001018	24.12
4134	1920001020	5.92
4135	1920001021	15.69
4136	1920001026	36.79
4137	1920001027	19.38
4138	1920001031	15.25
4139	1920001034	37.5
4140	1920001039	55.23

SR_NO	ROLL_NO	TWS_100
4141	1920001041	29.09
4142	1920001043	27.09
4143	1920001045	51.33
4144	1920001049	21.84
4145	1920001050	32.54
4146	1920001051	15.84
4147	1920001054	45.77
4148	1920001055	-0.17
4149	1920001058	16.67
4150	1920001059	18.33
4151	1920001060	20.17
4152	1920001061	27.42
4153	1920001063	25.16
4154	1920001064	39.42
4155	1920001067	42.17
4156	1920001068	13.95
4157	1920001069	6.83
4158	1920001070	31.99
4159	1920001072	28.2
4160	1920001074	27.6
4161	1920001075	18.05
4162	1920001076	14.54
4163	1920001080	24.47
4164	1920001081	21.2
4165	1920001082	6.94
4166	1920001084	16.59
4167	1920001085	18.29
4168	1920001087	41.55
4169	1920001088	24.52
4170	1920001089	15.5
4171	1920001093	21.1
4172	1920001094	5.91
4173	1920001100	31.82
4174	1920001102	11.75
4175	1920001103	17.12
4176	1920001104	12.67
4177	1920001105	20.82
4178	1920001106	38.27
4179	1920001107	39.37
4180	1920001108	24.54
4181	1920001111	19.49
4182	1920001112	14.08
4183	1920001113	16.37
4184	1920001115	32.07
4185	1920001117	31.8
4186	1920001118	6.02
4187	1920001119	64.29
4188	1920001120	29.14
4189	1920001125	21.82
4190	1920001127	16.7
4191	1920001129	15.95
4192	1920001130	32.74
4193	1920001133	33.69
4194	1920001134	35.5
4195	1920001135	48.36
4196	1920001136	35.27
4197	1920001137	38.02
4198	1920001138	28.35
4199	1920001141	18.82
4200	1920001142	21.39

SR_NO	ROLL_NO	TWS_100
4201	1920001152	32.67
4202	1920001153	28.75
4203	1920001154	26.43
4204	1920001157	7.83
4205	1920001159	20.13
4206	1920001161	53.59
4207	1920001162	17.59
4208	1920001169	28.67
4209	1920001170	26.94
4210	1920001171	16.42
4211	1920001173	26.51
4212	1920001175	39.27
4213	1920001176	36.02
4214	1920001178	11.95
4215	1920001179	20.31
4216	1920001181	31.51
4217	1920001183	26.67
4218	1920001184	21.27
4219	1920001185	17.92
4220	1920001186	24.42
4221	1920001189	48.1
4222	1920001190	9.32
4223	1920001191	44.41
4224	1920001194	31.59
4225	1920001198	17.23
4226	1920001200	16.49
4227	1920001201	6.3
4228	1920001202	31.01
4229	1920001205	36.24
4230	1920001206	24.45
4231	1920001207	27.25
4232	1920001208	14.52
4233	1920001209	33.74
4234	1920001211	11.92
4235	1920001215	9.67
4236	1920001216	19.09
4237	1920001217	6.6
4238	1920001218	5.92
4239	1920001219	18.31
4240	1920001221	32.08
4241	1920001222	17.19
4242	1920001224	15.25
4243	1920001227	54.67
4244	1920001229	28.17
4245	1920001230	25.34
4246	1920001232	43.17
4247	1920001233	30.72
4248	1920001237	28.09
4249	1920001239	57.59
4250	1920001240	7.17
4251	1920001241	9.52
4252	1920001242	21.3
4253	1920001243	30.37
4254	1920001244	23.71
4255	1920001247	16.92
4256	1920001248	29.29
4257	1920001250	41.33
4258	1920001252	-1.83
4259	1920001253	36.93
4260	1920001254	5.59

SR_NO	ROLL_NO	TWS_100
4261	1920001255	21.95
4262	1920001256	11.08
4263	1920001258	47.89
4264	1920001259	27.82
4265	1920001261	48.54
4266	1920001262	60.17
4267	1920001263	75.23
4268	1920001264	20.37
4269	1920001266	18.67
4270	1920001267	34.01
4271	1920001268	38.89
4272	1920001269	21.74
4273	1920001272	49.17
4274	1920001275	42.42
4275	1920001278	28.52
4276	1920001279	8.31
4277	1920001282	35.99
4278	1920001284	59.57
4279	1920001286	14.42
4280	1920001288	29.12
4281	1920001290	27.36
4282	1920001293	9.93
4283	1920001295	23.42
4284	1920001297	34.39
4285	1920001298	3.02
4286	1920001299	22.93
4287	1920001303	7.12
4288	1920001306	25.19
4289	1920001307	39.12
4290	1920001309	9.57
4291	1920001310	41.19
4292	1920001312	1.55
4293	1920001318	17.57
4294	1920001321	35.25
4295	1920001322	41.39
4296	1920001325	57.6
4297	1920001326	13.63
4298	1920001327	69.39
4299	1920001330	36.22
4300	1920001331	13.84
4301	1920001333	12.95
4302	1920001335	33.29
4303	1920001338	38.34
4304	1920001343	30.31
4305	1920001345	13.32
4306	1920001346	31.99
4307	1920001347	30.17
4308	1920001349	13.34
4309	1920001350	19.35
4310	1920001357	48.65
4311	1920001358	27.67
4312	1920001359	44.62
4313	1920001360	12.01
4314	1920001362	41.11
4315	1920001363	7.97
4316	1920001366	41.17
4317	1920001367	23.91
4318	1920001368	19.25
4319	1920001370	55.09
4320	1920001371	13.84

SR_NO	ROLL_NO	TWS_100
4321	1920001372	24.75
4322	1920001373	47.24
4323	1920001374	24.61
4324	1920001375	13.35
4325	1920001377	30.25
4326	1920001381	35.96
4327	1920001382	6.34
4328	1920001383	19.42
4329	1920001384	18.65
4330	1920001388	24.21
4331	1920001390	60.93
4332	1920001391	37.51
4333	1920001392	57.1
4334	1920001393	7.93
4335	1920001394	52.33
4336	1920001395	35.41
4337	1920001397	39.69
4338	1920001398	42.52
4339	1920001399	19.84
4340	1920001400	11
4341	1920001403	31.73
4342	1920001407	22.67
4343	1920001410	32.31
4344	1920001411	30.5
4345	1920001412	31.69
4346	1920001414	36.72
4347	1920001417	16.67
4348	1920001421	52.64
4349	1920001422	18.23
4350	1920001427	15.49
4351	1920001433	14.24
4352	1920001434	24.72
4353	1920001437	10.39
4354	1920001438	42.97
4355	1920001440	15.61
4356	1920001443	21.93
4357	1920001444	23.15
4358	1920001446	17.92
4359	1920001449	4.49
4360	1920001450	54.45
4361	1920001452	13.48
4362	1920001454	41.09
4363	1920001456	32.11
4364	1920001457	52.32
4365	1920001460	49.29
4366	1920001461	22.51
4367	1920001467	50.27
4368	1920001468	4.77
4369	1920001470	16.15
4370	1920001472	52.62
4371	1920001473	11.01
4372	1920001475	34.82
4373	1920001479	23.55
4374	1920001480	5.5
4375	1920001485	20.01
4376	1920001486	30.51
4377	1920001487	6
4378	1920001490	23.37
4379	1920001492	11.85
4380	1920001494	26.83

SR_NO	ROLL_NO	TWS_100
4381	1920001495	56.09
4382	1920001497	19.79
4383	1920001498	23.71
4384	1920001502	24.91
4385	1920001503	56.95
4386	1920001505	41.93
4387	1920001506	31.17
4388	1920001508	16.22
4389	1920001510	36.13
4390	1920001517	12.89
4391	1920001518	36.69
4392	1920001520	32.14
4393	1920001521	0.83
4394	1920001522	11.35
4395	1920001524	15.71
4396	1920001529	42.95
4397	1920001532	21
4398	1920001533	26.26
4399	1920001534	45.15
4400	1920001535	45.44
4401	1920001536	24.51
4402	1920001538	32.02
4403	1920001542	36.02
4404	1920001544	24.92
4405	1920001546	34.07
4406	1920001547	3.92
4407	1920001549	15.23
4408	1920001550	20.34
4409	1920001551	32.19
4410	1920001552	29.27
4411	1920001553	14.87
4412	1920001554	21.09
4413	1920001556	21.09
4414	1920001557	26.33
4415	1920001559	25.67
4416	1920001560	41.8
4417	1920001562	23.62
4418	1920001563	27.95
4419	1920001564	15.25
4420	1920001565	26.17
4421	1920001568	51.71
4422	1920001569	22.73
4423	1920001570	22.84
4424	1920001572	37.12
4425	1920001576	44.86
4426	1920001577	37.59
4427	1920001578	58.9
4428	1920001581	49.32
4429	1920001583	6.27
4430	1920001584	20.92
4431	1920001585	14.91
4432	1920001586	26.72
4433	1920001587	7.54
4434	1920001589	26.01
4435	1920001592	24.33
4436	1920001593	30.87
4437	1920001594	27.6
4438	1920001596	15.43
4439	1920001599	29.77
4440	1920001600	14.14

SR_NO	ROLL_NO	TWS_100
4441	1920001603	53.54
4442	1920001604	26.27
4443	1920001605	11.87
4444	1920001606	27.12
4445	1920001607	49.93
4446	1920001608	19.79
4447	1920001609	21.17
4448	1920001610	49.64
4449	1920001615	36.21
4450	1920001616	55.82
4451	1920001617	34.01
4452	1920001618	44.32
4453	1920001619	17.57
4454	1920001620	14.32
4455	1920001621	13.79
4456	1920001622	34.97
4457	1920001623	5.27
4458	1920001624	20.22
4459	1920001626	8.07
4460	1920001627	16.93
4461	1920001629	31.46
4462	1920001630	25.24
4463	1920001631	40.87
4464	1920001632	52.95
4465	1920001633	44.4
4466	1920001634	15.17
4467	1920001635	49.7
4468	1920001640	19.67
4469	1920001641	40.95
4470	1920001643	36.84
4471	1920001645	13.49
4472	1920001648	31.92
4473	1920001649	17.09
4474	1920001650	18.5
4475	1920001651	37.57
4476	1920001653	30.39
4477	1920001654	29.67
4478	1920001656	20.93
4479	1920001658	19.42
4480	1920001659	20.05
4481	1920001660	38.03
4482	1920001662	42.67
4483	1920001663	24.01
4484	1920001664	10.95
4485	1920001666	15.89
4486	1920001667	26.25
4487	1920001669	44.52
4488	1920001670	14.43
4489	1920001672	13.33
4490	2020000001	20.72
4491	2020000004	20.2
4492	2020000006	25.25
4493	2020000009	12.05
4494	2020000010	33.62
4495	2020000013	22.32
4496	2020000014	21.41
4497	2020000015	3.39
4498	2020000016	47.24
4499	2020000017	28.83
4500	2020000018	26.57

SR_NO	ROLL_NO	TWS_100
4501	2020000019	17.59
4502	2020000020	32.45
4503	2020000022	43.72
4504	2020000024	16.42
4505	2020000027	14.65
4506	2020000028	62.31
4507	2020000029	24.01
4508	2020000030	48.32
4509	2020000031	30.61
4510	2020000032	50.49
4511	2020000033	19.2
4512	2020000035	16.8
4513	2020000037	41.01
4514	2020000040	19.17
4515	2020000042	3.29
4516	2020000045	38.18
4517	2020000046	20.83
4518	2020000049	41.33
4519	2020000050	24.75
4520	2020000051	36.42
4521	2020000054	11.19
4522	2020000055	34.84
4523	2020000056	23.25
4524	2020000057	25.12
4525	2020000058	24.59
4526	2020000060	53.67
4527	2020000061	6.83
4528	2020000062	4.13
4529	2020000063	22.64
4530	2020000064	36.74
4531	2020000065	16.17
4532	2020000066	30.55
4533	2020000067	12.21
4534	2020000068	16.17
4535	2020000069	16.61
4536	2020000070	16.25
4537	2020000071	47.14
4538	2020000072	3.01
4539	2020000073	42.39
4540	2020000074	53.34
4541	2020000076	74.27
4542	2020000077	44.61
4543	2020000078	17.92
4544	2020000080	5.42
4545	2020000082	3.3
4546	2020000083	9.25
4547	2020000084	53.5
4548	2020000085	61.95
4549	2020000087	0.74
4550	2020000090	21.14
4551	2020000091	21.75
4552	2020000092	37.2
4553	2020000093	16.59
4554	2020000095	13.92
4555	2020000096	6.17
4556	2020000097	55.21
4557	2020000099	11.92
4558	2020000100	28.72
4559	2020000101	17.89
4560	2020000102	18.3

SR_NO	ROLL_NO	TWS_100
4561	2020000104	56.29
4562	2020000105	59.09
4563	2020000106	54.89
4564	2020000107	43.56
4565	2020000110	18.42
4566	2020000111	35.42
4567	2020000112	17.25
4568	2020000113	29.52
4569	2020000115	23.09
4570	2020000117	6.48
4571	2020000119	11.08
4572	2020000121	36.05
4573	2020000122	21.35
4574	2020000123	17.25
4575	2020000125	2.75
4576	2020000126	61.56
4577	2020000127	32.69
4578	2020000129	56.42
4579	2020000130	33.43
4580	2020000132	33.3
4581	2020000135	21.34
4582	2020000137	29.01
4583	2020000139	10.86
4584	2020000140	27.62
4585	2020000142	53.73
4586	2020000144	6.17
4587	2020000145	10.83
4588	2020000146	36.59
4589	2020000147	5.61
4590	2020000148	39.81
4591	2020000149	-0.09
4592	2020000150	41.09
4593	2020000151	7.67
4594	2020000152	7.25
4595	2020000154	25.17
4596	2020000155	22.89
4597	2020000157	46.49
4598	2020000158	63.01
4599	2020000159	20.11
4600	2020000161	32.37
4601	2020000164	42.09
4602	2020000169	24.49
4603	2020000171	1.92
4604	2020000173	20.58
4605	2020000177	34.72
4606	2020000178	42.79
4607	2020000179	15.79
4608	2020000181	33.69
4609	2020000184	5.27
4610	2020000186	22.65
4611	2020000187	11.66
4612	2020000188	10.43
4613	2020000189	16.12
4614	2020000190	26.69
4615	2020000191	18.09
4616	2020000193	15.92
4617	2020000194	53.51
4618	2020000195	40.84
4619	2020000199	4.09
4620	2020000201	3.42

SR_NO	ROLL_NO	TWS_100
4621	2020000202	16.42
4622	2020000207	24.36
4623	2020000208	31.62
4624	2020000209	21
4625	2020000210	33.5
4626	2020000212	30.17
4627	2020000213	31.67
4628	2020000217	11.1
4629	2020000219	28
4630	2020000222	25.43
4631	2020000223	1
4632	2020000225	9.21
4633	2020000226	24.9
4634	2020000228	16.07
4635	2020000229	13.64
4636	2020000230	5.85
4637	2020000231	12.41
4638	2020000232	11.25
4639	2020000233	22.15
4640	2020000237	25.82
4641	2020000239	18.67
4642	2020000240	23.27
4643	2020000244	17.49
4644	2020000246	34.09
4645	2020000249	37.21
4646	2020000251	38.74
4647	2020000252	22.75
4648	2020000253	28.17
4649	2020000254	25.8
4650	2020000255	32.51
4651	2020000256	8.42
4652	2020000257	52.25
4653	2020000258	22.72
4654	2020000259	29.9
4655	2020000260	28.59
4656	2020000261	7.81
4657	2020000262	19.2
4658	2020000263	18.09
4659	2020000264	4.55
4660	2020000265	42.39
4661	2020000266	38.13
4662	2020000268	14.3
4663	2020000270	3.44
4664	2020000272	0.25
4665	2020000273	35.09
4666	2020000275	64.27
4667	2020000278	18.75
4668	2020000282	13.65
4669	2020000283	19.83
4670	2020000285	35.62
4671	2020000286	22.22
4672	2020000287	23.17
4673	2020000288	57.61
4674	2020000289	28.09
4675	2020000291	6.8
4676	2020000292	15.17
4677	2020000294	20.25
4678	2020000295	51.48
4679	2020000296	8
4680	2020000297	-1.6

SR_NO	ROLL_NO	TWS_100
4681	2020000299	32.5
4682	2020000301	28.96
4683	2020000303	26.17
4684	2020000307	19.44
4685	2020000308	50.52
4686	2020000309	23.8
4687	2020000311	26.75
4688	2020000315	59.64
4689	2020000316	17.21
4690	2020000317	7.5
4691	2020000318	21.29
4692	2020000320	18.04
4693	2020000321	23.27
4694	2020000322	17.59
4695	2020000325	3.92
4696	2020000326	17.47
4697	2020000328	23.59
4698	2020000333	44.55
4699	2020000334	23.33
4700	2020000336	28.74
4701	2020000338	22.95
4702	2020000340	22.21
4703	2020000341	23.1
4704	2020000342	34.47
4705	2020000343	21.01
4706	2020000344	57.97
4707	2020000345	42.04
4708	2020000346	17.94
4709	2020000347	16.58
4710	2020000349	21.05
4711	2020000351	30.27
4712	2020000352	26.94
4713	2020000353	26.4
4714	2020000355	16.42
4715	2020000356	43.42
4716	2020000359	11.05
4717	2020000360	9.92
4718	2020000363	24.27
4719	2020000364	25.41
4720	2020000365	57.77
4721	2020000366	42.55
4722	2020000369	43.77
4723	2020000370	43.94
4724	2020000372	55.51
4725	2020000373	28.75
4726	2020000374	24.19
4727	2020000377	51.9
4728	2020000379	31.51
4729	2020000381	25.83
4730	2020000382	24.23
4731	2020000383	42.97
4732	2020000384	21.17
4733	2020000385	52.35
4734	2020000386	42.93
4735	2020000387	15.93
4736	2020000388	9.5
4737	2020000389	15.29
4738	2020000390	3.75
4739	2020000391	21.42
4740	2020000393	29.84

SR_NO	ROLL_NO	TWS_100
4741	2020000394	21.92
4742	2020000397	56.37
4743	2020000399	46.89
4744	2020000401	45.37
4745	2020000402	57.32
4746	2020000403	26.55
4747	2020000404	2.62
4748	2020000407	15.51
4749	2020000408	7.79
4750	2020000409	17.34
4751	2020000411	38.84
4752	2020000412	36.47
4753	2020000413	17.42
4754	2020000415	11.45
4755	2020000417	35.34
4756	2020000418	40.53
4757	2020000420	9.52
4758	2020000422	32.07
4759	2020000423	32.41
4760	2020000425	44.04
4761	2020000426	-6.99
4762	2020000427	14.84
4763	2020000428	24.4
4764	2020000430	10.61
4765	2020000431	25.96
4766	2020000432	5.75
4767	2020000433	3.87
4768	2020000435	36.84
4769	2020000437	14.17
4770	2020000439	44.75
4771	2020000440	53.12
4772	2020000441	4.09
4773	2020000443	12.07
4774	2020000445	11.71
4775	2020000447	14.25
4776	2020000448	53.95
4777	2020000449	45.79
4778	2020000450	12.33
4779	2020000451	9.82
4780	2020000452	43.09
4781	2020000453	33.36
4782	2020000454	37.12
4783	2020000457	6.97
4784	2020000458	38.02
4785	2020000459	9.17
4786	2020000463	59.91
4787	2020000465	44.88
4788	2020000466	9.54
4789	2020000470	-0.75
4790	2020000472	10.25
4791	2020000473	34.09
4792	2020000474	7.5
4793	2020000475	6.5
4794	2020000476	-10
4795	2020000477	29.67
4796	2020000479	9.85
4797	2020000480	9.19
4798	2020000482	23.02
4799	2020000485	36.57
4800	2020000486	19.12

SR_NO	ROLL_NO	TWS_100
4801	2020000487	20.44
4802	2020000488	39.1
4803	2020000490	28.31
4804	2020000491	41.29
4805	2020000492	11.92
4806	2020000495	27.31
4807	2020000496	47.57
4808	2020000499	18.33
4809	2020000500	54.6
4810	2020000501	31.45
4811	2020000504	20.61
4812	2020000507	25.52
4813	2020000508	31.09
4814	2020000513	25.35
4815	2020000514	18.12
4816	2020000515	35.44
4817	2020000516	23.87
4818	2020000517	65.03
4819	2020000518	6.7
4820	2020000519	24.8
4821	2020000520	9.92
4822	2020000522	47.84
4823	2020000523	14.17
4824	2020000525	48.99
4825	2020000528	14.42
4826	2020000529	70.27
4827	2020000532	32.36
4828	2020000534	27.23
4829	2020000535	30.34
4830	2020000538	8.41
4831	2020000539	15.5
4832	2020000541	37.58
4833	2020000542	24.3
4834	2020000543	5.84
4835	2020000544	34.41
4836	2020000545	9.17
4837	2020000547	34.79
4838	2020000548	38.96
4839	2020000549	6.6
4840	2020000550	-1.33
4841	2020000552	8.69
4842	2020000553	30.19
4843	2020000554	-0.92
4844	2020000555	6.17
4845	2020000556	29.59
4846	2020000557	36.52
4847	2020000559	7.22
4848	2020000560	26.19
4849	2020000562	11.59
4850	2020000564	8.67
4851	2020000565	28.83
4852	2020000566	41.21
4853	2020000568	10.51
4854	2020000569	32.02
4855	2020000570	26.64
4856	2020000571	12.75
4857	2020000574	11.05
4858	2020000576	31.59
4859	2020000577	29.52
4860	2020000580	5.87

SR_NO	ROLL_NO	TWS_100
4861	2020000582	45.72
4862	2020000583	17.01
4863	2020000585	62.13
4864	2020000586	34.95
4865	2020000588	10.15
4866	2020000589	17.72
4867	2020000590	48.92
4868	2020000591	26.01
4869	2020000592	28.09
4870	2020000593	9.5
4871	2020000595	23.12
4872	2020000596	50.99
4873	2020000597	32.69
4874	2020000599	59.94
4875	2020000601	48.75
4876	2020000602	33.24
4877	2020000603	25.82
4878	2020000604	37.97
4879	2020000605	26.61
4880	2020000606	23.97
4881	2020000607	33.07
4882	2020000608	30.53
4883	2020000610	35.47
4884	2020000611	29.92
4885	2020000612	30.59
4886	2020000613	23.47
4887	2020000614	11.3
4888	2020000615	37.67
4889	2020000616	58.42
4890	2020000620	36.69
4891	2020000621	29.09
4892	2020000622	37.79
4893	2020000623	54
4894	2020000625	20.42
4895	2020000628	23.6
4896	2020000630	39.3
4897	2020000632	4.75
4898	2020000635	16.17
4899	2020000636	23.43
4900	2020000637	8.29
4901	2020000640	41.59
4902	2020000641	11.89
4903	2020000642	56.25
4904	2020000644	25.75
4905	2020000645	5.95
4906	2020000648	7.99
4907	2020000650	18.5
4908	2020000651	18.13
4909	2020000652	32.19
4910	2020000654	8.57
4911	2020000656	9.7
4912	2020000657	31.87
4913	2020000658	26.17
4914	2020000659	15.64
4915	2020000660	46.34
4916	2020000663	19.67
4917	2020000664	22.89
4918	2020000665	12.37
4919	2020000666	8.17
4920	2020000668	18.45

SR_NO	ROLL_NO	TWS_100
4921	2020000670	10.83
4922	2020000671	10.08
4923	2020000673	22.92
4924	2020000674	1.72
4925	2020000675	18.89
4926	2020000676	15
4927	2020000677	60.85
4928	2020000678	50.59
4929	2020000680	24.6
4930	2020000682	35.17
4931	2020000683	37.55
4932	2020000686	24.57
4933	2020000687	32.25
4934	2020000688	44.06
4935	2020000689	21.85
4936	2020000690	27.77
4937	2020000691	9.83
4938	2020000692	27.14
4939	2020000693	16.58
4940	2020000694	23.8
4941	2020000695	15.17
4942	2020000696	40.79
4943	2020000697	48.42
4944	2020000698	47.33
4945	2020000700	25.44
4946	2020000701	25.43
4947	2020000702	40.49
4948	2020000703	15.8
4949	2020000704	13.55
4950	2020000705	24.09
4951	2020000706	36.42
4952	2020000708	20.17
4953	2020000709	-0.42
4954	2020000710	32.47
4955	2020000711	17.35
4956	2020000712	22.51
4957	2020000713	12.12
4958	2020000714	21.35
4959	2020000716	17.27
4960	2020000718	24.15
4961	2020000719	54.42
4962	2020000721	19.83
4963	2020000722	44.41
4964	2020000723	42.31
4965	2020000724	60.99
4966	2020000725	21.83
4967	2020000726	5.5
4968	2020000728	7.95
4969	2020000729	20.95
4970	2020000734	25.67
4971	2020000735	38.89
4972	2020000736	51.27
4973	2020000737	45.61
4974	2020000738	45.56
4975	2020000739	16.17
4976	2020000741	18.49
4977	2020000744	58.33
4978	2020000746	9
4979	2020000747	23.73
4980	2020000748	20.15

SR_NO	ROLL_NO	TWS_100
4981	2020000749	30.75
4982	2020000751	30.49
4983	2020000753	6.27
4984	2020000754	63.61
4985	2020000755	38.25
4986	2020000758	52.52
4987	2020000761	65.81
4988	2020000763	19.67
4989	2020000765	48.61
4990	2020000766	33.35
4991	2020000767	19.07
4992	2020000770	22.03
4993	2020000771	37.87
4994	2020000773	11.17
4995	2020000774	13.29
4996	2020000777	31.34
4997	2020000778	44.07
4998	2020000779	1.95
4999	2020000783	34.03
5000	2020000784	7.17
5001	2020000785	16.14
5002	2020000786	27.19
5003	2020000787	29.41
5004	2020000790	35.55
5005	2020000791	26.93
5006	2020000794	16.01
5007	2020000795	8.25
5008	2020000798	18.67
5009	2020000800	11.25
5010	2020000805	20.67
5011	2020000806	60.19
5012	2020000808	43.54
5013	2020000809	56.39
5014	2020000810	37.92
5015	2020000811	40.45
5016	2020000812	-10.17
5017	2020000813	13.17
5018	2020000814	21.82
5019	2020000816	12.92
5020	2020000817	24.27
5021	2020000819	58.22
5022	2020000820	20.82
5023	2020000821	9.54
5024	2020000822	5.08
5025	2020000823	15.67
5026	2020000824	23.84
5027	2020000825	3.22
5028	2020000826	31.34
5029	2020000827	53.15
5030	2020000828	22.09
5031	2020000829	41.73
5032	2020000831	24.84
5033	2020000833	58.42
5034	2020000834	22.92
5035	2020000835	14.51
5036	2020000836	16.39
5037	2020000837	17.79
5038	2020000840	6.99
5039	2020000841	45.76
5040	2020000843	4.05

SR_NO	ROLL_NO	TWS_100
5041	2020000844	11.59
5042	2020000848	16.19
5043	2020000850	36.14
5044	2020000851	36.59
5045	2020000853	12.08
5046	2020000855	11.94
5047	2020000858	8.42
5048	2020000859	34.61
5049	2020000862	4.64
5050	2020000864	41.5
5051	2020000865	18.74
5052	2020000867	31.82
5053	2020000869	22.91
5054	2020000870	59.09
5055	2020000872	28.08
5056	2020000873	45.97
5057	2020000874	27.59
5058	2020000875	33.06
5059	2020000876	7.77
5060	2020000878	-2.59
5061	2020000879	11.09
5062	2020000881	11.33
5063	2020000882	8.17
5064	2020000884	33.87
5065	2020000885	48.19
5066	2020000886	36.06
5067	2020000887	20.85
5068	2020000888	24.64
5069	2020000889	15.09
5070	2020000891	29.31
5071	2020000892	30.51
5072	2020000895	23.15
5073	2020000897	8.09
5074	2020000898	11.09
5075	2020000899	23.17
5076	2020000900	33.25
5077	2020000903	31.75
5078	2020000904	58.92
5079	2020000905	25.12
5080	2020000906	11.95
5081	2020000907	34.12
5082	2020000909	17.49
5083	2020000911	43.83
5084	2020000912	16.14
5085	2020000913	50.49
5086	2020000914	18.47
5087	2020000915	68.39
5088	2020000917	20.61
5089	2020000919	24.01
5090	2020000920	9.97
5091	2020000921	5.7
5092	2020000922	2.92
5093	2020000924	23.27
5094	2020000925	43.43
5095	2020000927	9.65
5096	2020000930	24.54
5097	2020000932	22.21
5098	2020000935	11.59
5099	2020000937	15.34
5100	2020000940	21.59

SR_NO	ROLL_NO	TWS_100
5101	2020000942	19.25
5102	2020000943	35.72
5103	2020000945	18.37
5104	2020000946	18.51
5105	2020000950	8.52
5106	2020000951	59.05
5107	2020000953	22.33
5108	2020000955	11.34
5109	2020000956	5.84
5110	2020000960	5.79
5111	2020000963	-3.17
5112	2020000967	26.44
5113	2020000969	2.5
5114	2020000970	41.51
5115	2020000972	52.31
5116	2020000973	38.62
5117	2020000974	52.27
5118	2020000976	43.11
5119	2020000978	59.95
5120	2020000979	12.01
5121	2020000980	20.21
5122	2020000981	15.5
5123	2020000982	55.61
5124	2020000983	18.19
5125	2020000984	20.79
5126	2020000985	13.06
5127	2020000986	43.02
5128	2020000987	32.31
5129	2020000988	40.25
5130	2020000990	29.33
5131	2020000992	26.17
5132	2020000993	58.4
5133	2020000995	6.27
5134	2020000997	45.41
5135	2020000998	68.63
5136	2020000999	8.97
5137	2020001001	26.43
5138	2020001003	11.75
5139	2020001005	12.39
5140	2020001006	13.7
5141	2020001007	13.01
5142	2020001009	4.03
5143	2020001010	14.82
5144	2020001011	8.02
5145	2020001012	31.24
5146	2020001015	18.84
5147	2020001016	45.15
5148	2020001017	10.03
5149	2020001021	30.59
5150	2020001022	36.67
5151	2020001024	29.35
5152	2020001027	24.62
5153	2020001028	33.56
5154	2020001029	43.17
5155	2020001030	24.36
5156	2020001031	1.41
5157	2020001032	15.88
5158	2020001033	21
5159	2020001034	8.73
5160	2020001035	55.97

SR_NO	ROLL_NO	TWS_100
5161	2020001037	26.42
5162	2020001038	32.62
5163	2020001039	15.1
5164	2020001040	55.57
5165	2020001041	40.07
5166	2020001042	10.42
5167	2020001045	10.05
5168	2020001046	18.54
5169	2020001051	5.67
5170	2020001052	30.2
5171	2020001059	34.5
5172	2020001061	45.27
5173	2020001062	30.25
5174	2020001063	25.25
5175	2020001065	15.51
5176	2020001066	14.41
5177	2020001067	13.75
5178	2020001069	46.84
5179	2020001070	9.67
5180	2020001071	18.42
5181	2020001072	22
5182	2020001073	23.17
5183	2020001074	31.07
5184	2020001075	17.01
5185	2020001078	17.01
5186	2020001079	33.75
5187	2020001080	41.07
5188	2020001085	18.67
5189	2020001086	32.38
5190	2020001089	20.84
5191	2020001090	50.95
5192	2020001092	23.27
5193	2020001093	15.72
5194	2020001096	51.07
5195	2020001097	27.99
5196	2020001098	49.71
5197	2020001099	15.75
5198	2020001100	14.95
5199	2020001102	11.21
5200	2020001103	41.55
5201	2020001105	12.58
5202	2020001106	43.29
5203	2020001107	-1
5204	2020001109	0.93
5205	2020001110	6.85
5206	2020001114	24.23
5207	2020001115	6.13
5208	2020001117	26.05
5209	2020001119	4.92
5210	2020001120	42.11
5211	2020001122	43.72
5212	2020001123	58.99
5213	2020001124	19.37
5214	2020001126	14.34
5215	2020001129	15.59
5216	2020001131	9.53
5217	2020001133	30.42
5218	2020001134	54.99
5219	2020001135	24.25
5220	2020001136	41.34

SR_NO	ROLL_NO	TWS_100
5221	2020001140	14.16
5222	2020001141	22.59
5223	2020001142	21.15
5224	2020001143	4.78
5225	2020001144	32.65
5226	2020001145	15.17
5227	2020001146	49.47
5228	2020001147	24.61
5229	2020001148	42.25
5230	2020001149	14.07
5231	2020001152	16.29
5232	2020001153	17.49
5233	2020001154	34.97
5234	2020001155	1.42
5235	2020001157	38.84
5236	2020001158	20.42
5237	2020001160	30.72
5238	2020001161	33.84
5239	2020001162	6.39
5240	2020001163	36.89
5241	2020001164	34.51
5242	2020001165	4.75
5243	2020001166	38.52
5244	2020001167	59.92
5245	2020001168	13.66
5246	2020001169	33.67
5247	2020001171	21.7
5248	2020001173	24.37
5249	2020001174	24.84
5250	2020001175	14.67
5251	2020001178	37.87
5252	2020001182	19.17
5253	2020001183	9.33
5254	2020001184	54.31
5255	2020001185	11.13
5256	2020001186	44.45
5257	2020001187	21.73
5258	2020001189	-0.22
5259	2020001190	42.2
5260	2020001191	6.73
5261	2020001192	16.05
5262	2020001193	40.84
5263	2020001194	28.59
5264	2020001196	56.59
5265	2020001197	13.75
5266	2020001198	37.84
5267	2020001199	64.14
5268	2020001202	3.75
5269	2020001204	21.51
5270	2020001205	16.89
5271	2020001210	42.59
5272	2020001211	38.87
5273	2020001212	24.43
5274	2020001214	35.83
5275	2020001215	43.59
5276	2020001216	22.99
5277	2020001217	25.02
5278	2020001219	14.05
5279	2020001220	30.63
5280	2020001222	26.81

SR_NO	ROLL_NO	TWS_100
5281	2020001223	12.12
5282	2020001225	8.19
5283	2020001226	40.01
5284	2020001227	21.59
5285	2020001229	3.74
5286	2020001234	20.89
5287	2020001238	28.73
5288	2020001239	13.6
5289	2020001240	37.59
5290	2020001241	33.79
5291	2020001244	18.05
5292	2020001246	23.19
5293	2020001247	43.38
5294	2020001248	31.79
5295	2020001251	31.32
5296	2020001254	61.57
5297	2020001256	40.62
5298	2020001257	60.37
5299	2020001258	27.19
5300	2020001259	19.34
5301	2020001260	5.33
5302	2020001261	23.7
5303	2020001263	29.33
5304	2020001267	25.81
5305	2020001268	28.64
5306	2020001269	42.77
5307	2020001270	21.58
5308	2020001272	8.79
5309	2020001273	17.6
5310	2020001275	39.19
5311	2020001276	36.25
5312	2020001280	17.59
5313	2020001285	14.2
5314	2020001286	14.89
5315	2020001288	47.44
5316	2020001289	10.5
5317	2020001290	-4.67
5318	2020001295	47.45
5319	2020001298	27.42
5320	2020001299	21.41
5321	2020001300	21.96
5322	2020001303	13.34
5323	2020001305	22.79
5324	2020001306	-8.49
5325	2020001307	49.57
5326	2020001310	6.63
5327	2020001311	47.17
5328	2020001312	15.78
5329	2020001315	27.92
5330	2020001316	39.87
5331	2020001317	2.49
5332	2020001318	7.36
5333	2020001321	40.75
5334	2020001322	45.71
5335	2020001323	20.09
5336	2020001325	26.54
5337	2020001326	0.09
5338	2020001327	15.35
5339	2020001329	26.32
5340	2020001332	47.64

SR_NO	ROLL_NO	TWS_100
5341	2020001333	36.59
5342	2020001334	30.7
5343	2020001336	23.09
5344	2020001338	13.92
5345	2020001340	-5.09
5346	2020001341	37.34
5347	2020001342	24.67
5348	2020001343	24.97
5349	2020001345	20.45
5350	2020001346	5.9
5351	2020001348	26.34
5352	2020001350	28.19
5353	2020001352	33.51
5354	2020001353	8.15
5355	2020001354	15.04
5356	2020001355	21.29
5357	2020001358	42.42
5358	2020001361	22.45
5359	2020001362	11.34
5360	2020001363	54.01
5361	2020001364	26.75
5362	2020001365	55.31
5363	2020001366	11.45
5364	2020001367	19.52
5365	2020001368	8.79
5366	2020001369	24.05
5367	2020001370	31.17
5368	2020001372	34.05
5369	2020001374	30.82
5370	2020001376	57.7
5371	2020001378	56.26
5372	2020001380	25.84
5373	2020001384	20.53
5374	2020001385	11.07
5375	2020001386	18.43
5376	2020001387	34.84
5377	2020001388	35.75
5378	2020001389	54.52
5379	2020001390	1.52
5380	2020001391	31.29
5381	2020001393	15.19
5382	2020001394	48.09
5383	2020001395	44.81
5384	2020001399	32.99
5385	2020001402	33.94
5386	2020001403	37.41
5387	2020001404	31.59
5388	2020001405	18.82
5389	2020001406	15.59
5390	2020001407	19.87
5391	2020001408	35.15
5392	2020001409	26.33
5393	2020001410	51.25
5394	2020001412	11.82
5395	2020001413	34.67
5396	2020001415	49.92
5397	2020001416	34.02
5398	2020001417	19.87
5399	2020001419	29.3
5400	2020001420	12.97

SR_NO	ROLL_NO	TWS_100
5401	2020001421	45.91
5402	2020001423	12.99
5403	2020001424	41.42
5404	2020001425	35.22
5405	2020001426	28.47
5406	2020001429	10.05
5407	2020001433	64.63
5408	2020001436	37.75
5409	2020001437	5.62
5410	2020001439	10.42
5411	2020001440	8.52
5412	2020001441	5.75
5413	2020001442	8.67
5414	2020001445	48.47
5415	2020001447	74.44
5416	2020001448	22.76
5417	2020001450	17
5418	2020001456	13.34
5419	2020001458	33.51
5420	2020001460	22.34
5421	2020001461	9.01
5422	2020001462	17.29
5423	2020001463	36.35
5424	2020001464	16.27
5425	2020001465	16.61
5426	2020001466	36.39
5427	2020001467	4.85
5428	2020001471	23.43
5429	2020001472	11.5
5430	2020001473	50.77
5431	2020001475	10.07
5432	2020001477	5.51
5433	2020001478	12.74
5434	2020001483	73.84
5435	2020001485	14.39
5436	2020001486	40.23
5437	2020001487	42.86
5438	2020001488	13.92
5439	2020001489	21.57
5440	2020001490	16.27
5441	2020001491	48.12
5442	2020001492	51.84
5443	2020001493	21.79
5444	2020001495	13.63
5445	2020001496	25.55
5446	2020001497	10.92
5447	2020001498	26.92
5448	2020001499	40.15
5449	2020001500	62.09
5450	2020001502	25.14
5451	2020001503	0.67
5452	2020001504	7.01
5453	2020001505	50.36
5454	2020001509	17.14
5455	2020001512	-6.75
5456	2020001514	20.89
5457	2020001516	18.75
5458	2020001519	16.92
5459	2020001521	9.83
5460	2020001522	37.13

SR_NO	ROLL_NO	TWS_100
5461	2020001525	6.92
5462	2020001528	15.58
5463	2020001529	42.59
5464	2020001530	62.41
5465	2020001531	6.43
5466	2020001532	7.84
5467	2020001533	31.8
5468	2020001536	29.92
5469	2020001538	28.53
5470	2020001542	8.42
5471	2020001543	26.55
5472	2020001545	58.12
5473	2020001546	45.32
5474	2020001547	15.25
5475	2020001548	17.62
5476	2020001549	28.3
5477	2020001551	29.99
5478	2020001553	17
5479	2020001554	12.97
5480	2020001556	35.69
5481	2020001565	15.72
5482	2020001566	41.21
5483	2020001567	50.09
5484	2020001568	9.71
5485	2020001570	37.17
5486	2020001573	43.19
5487	2020001575	55.71
5488	2020001576	9.95
5489	2020001578	29.5
5490	2020001580	16.59
5491	2020001584	26.42
5492	2020001586	12.51
5493	2020001587	9.91
5494	2020001592	27.05
5495	2020001593	12.36
5496	2020001594	25.43
5497	2020001595	33.57
5498	2020001597	12
5499	2020001599	9.77
5500	2020001600	46.31
5501	2020001601	23.5
5502	2020001602	14.09
5503	2020001608	15.6
5504	2020001609	29
5505	2020001610	12.59
5506	2020001611	17.43
5507	2020001613	24.92
5508	2020001616	27.72
5509	2020001617	34.52
5510	2020001619	71.77
5511	2020001620	60.03
5512	2020001621	5.09
5513	2020001622	21.02
5514	2020001623	34.53
5515	2020001624	5.7
5516	2020001625	10.42
5517	2020001630	22.41
5518	2020001631	9.57
5519	2020001632	68.57
5520	2020001633	32.31

SR_NO	ROLL_NO	TWS_100
5521	2020001635	12.83
5522	2020001636	24.41
5523	2020001638	6.52
5524	2020001639	8.17
5525	2020001640	22.5
5526	2020001641	11.17
5527	2020001642	9.67
5528	2020001643	16.93
5529	2020001644	37.85
5530	2020001645	40.04
5531	2020001646	25.59
5532	2020001647	50.6
5533	2020001648	29.02
5534	2020001650	52.84
5535	2020001652	25.75
5536	2020001653	49.32
5537	2020001654	39.09
5538	2020001655	42.95
5539	2020001656	1.25
5540	2020001657	9.25
5541	2020001659	20.94
5542	2020001660	24.19
5543	2020001662	18.83
5544	2020001663	16.01
5545	2020001664	58.62
5546	2020001665	45.59
5547	2020001667	31.09
5548	2020001668	38.39
5549	2020001671	6.25
5550	2020001673	14.42
5551	2020001674	7.71
5552	2020001677	46.34
5553	2020001678	14.91
5554	2020001679	50.22
5555	2020001681	0.78
5556	2020001682	13.07
5557	2020001683	12.14
5558	2020001684	13.42
5559	2020001685	20.79
5560	2020001687	20.02
5561	2020001689	40.44
5562	2020001690	47.35
5563	2020001693	38.62
5564	2020001694	32.13
5565	2020001697	24.42
5566	2020001698	9.74
5567	2020001699	11.42
5568	2020001700	22.34
5569	2020001703	25.75
5570	2020001704	41.26
5571	2020001707	7.7
5572	2020001710	12.77
5573	2020001711	25.75
5574	2020001712	15.32
5575	2020001713	55.29
5576	2020001714	28.86
5577	2020001717	15.19
5578	2020001718	25.17
5579	2020001719	22.44
5580	2020001721	65.69

SR_NO	ROLL_NO	TWS_100
5581	2020001722	2.59
5582	2020001724	18.75
5583	2020001725	11.34
5584	2020001726	25.67
5585	2020001727	10.52
5586	2020001728	6.27
5587	2020001729	10.75
5588	2020001730	19.37
5589	2020001731	6.77
5590	2020001732	17.19
5591	2020001734	18.5
5592	2020001735	36.47
5593	2020001736	16.75
5594	2020001737	26.79
5595	2020001742	43.47
5596	2020001748	45.95
5597	2020001749	24.44
5598	2020001753	15.55
5599	2020001756	5.54
5600	2020001759	18.34
5601	2020001760	20.32
5602	2020001762	42.72
5603	2020001764	14.53
5604	2020001765	6.05
5605	2020001769	27.83
5606	2020001771	38.69
5607	2020001772	46.92
5608	2020001775	63.82
5609	2020001776	52.74
5610	2020001777	36.22
5611	2020001778	-0.95
5612	2020001779	11.09
5613	2020001780	5.67
5614	2020001781	17.33
5615	2020001782	19.12
5616	2020001783	32.79
5617	2020001784	10.03
5618	2020001785	22.97
5619	2020001786	19.5
5620	2020001787	11.59
5621	2020001788	34.12
5622	2020001789	24.84
5623	2020001790	46.43
5624	2020001791	36.82
5625	2020001793	17.92
5626	2020001797	24.35
5627	2020001798	15.55
5628	2020001802	27.56
5629	2020001803	15.77
5630	2020001804	15.02
5631	2020001806	2.05
5632	2020001810	37.65
5633	2020001811	37.95
5634	2020001812	22.63
5635	2020001813	12.74
5636	2020001814	14.41
5637	2020001816	56.65
5638	2020001820	1.75
5639	2020001822	23.65
5640	2020001823	11.84

SR_NO	ROLL_NO	TWS_100
5641	2020001825	33.43
5642	2020001826	17.05
5643	2020001827	13.49
5644	2020001828	5.85
5645	2020001829	18.37
5646	2020001831	15.65
5647	2020001843	21.25
5648	2020001844	62.85
5649	2020001845	30.73
5650	2020001846	21.67
5651	2020001847	17.09
5652	2020001850	47.12
5653	2020001854	3.21
5654	2020001855	9.27
5655	2020001856	1.42
5656	2020001858	12.94
5657	2020001861	16.31
5658	2020001863	18.15
5659	2020001864	13.59
5660	2020001865	45.81
5661	2020001871	40.84
5662	2020001872	27.27
5663	2020001873	7.13
5664	2020001875	25.11
5665	2020001877	16.15
5666	2020001878	18.19
5667	2020001879	4.15
5668	2020001880	14.92
5669	2020001882	14.16
5670	2020001884	39.35
5671	2020001885	-1.25
5672	2020001886	55.92
5673	2020001887	7.88
5674	2020001889	20.02
5675	2020001890	16.01
5676	2020001891	39.97
5677	2020001894	38.57
5678	2020001895	27.37
5679	2020001896	40.33
5680	2020001897	12.65
5681	2020001898	12.62
5682	2020001899	47.7
5683	2020001902	18.42
5684	2020001903	55.03
5685	2020001904	55.57
5686	2020001906	33.59
5687	2020001907	11.27
5688	2020001908	29.5
5689	2020001910	30.04
5690	2020001911	14.83
5691	2020001913	16.05
5692	2020001914	37.22
5693	2020001915	52.94
5694	2020001916	45.77
5695	2020001918	19.63
5696	2020001919	9.83
5697	2020001920	28.25
5698	2020001921	27.83
5699	2020001924	18.85
5700	2020001925	43.94

SR_NO	ROLL_NO	TWS_100
5701	2020001926	21.22
5702	2020001930	49.33
5703	2020001931	17.81
5704	2020001934	7.41
5705	2020001938	15.37
5706	2020001940	50.52
5707	2020001941	24.92
5708	2020001942	19.55
5709	2020001943	13.33
5710	2120000001	20.75
5711	2120000002	14.58
5712	2120000003	69.13
5713	2120000004	28.42
5714	2120000005	16.3
5715	2120000007	33.21
5716	2120000008	19.17
5717	2120000010	18.01
5718	2120000013	20.64
5719	2120000014	12.01
5720	2120000016	26.59
5721	2120000017	1.05
5722	2120000018	44.09
5723	2120000019	26.75
5724	2120000020	22.34
5725	2120000022	20.09
5726	2120000024	34.75
5727	2120000025	33.03
5728	2120000026	10.91
5729	2120000028	32.67
5730	2120000030	-0.58
5731	2120000033	19.22
5732	2120000035	28.58
5733	2120000038	58.24
5734	2120000039	12.72
5735	2120000040	25.84
5736	2120000041	43.03
5737	2120000042	7.93
5738	2120000044	18.73
5739	2120000045	55.59
5740	2120000047	6.83
5741	2120000049	70.32
5742	2120000050	7.85
5743	2120000054	46
5744	2120000055	26.92
5745	2120000056	34.31
5746	2120000057	37.27
5747	2120000058	21.83
5748	2120000059	35.63
5749	2120000061	8.43
5750	2120000064	13.25
5751	2120000065	25.82
5752	2120000066	8.83
5753	2120000067	24.51
5754	2120000069	15.17
5755	2120000070	19.83
5756	2120000073	18.17
5757	2120000074	18.69
5758	2120000076	18.89
5759	2120000077	53.51
5760	2120000078	26.74

SR_NO	ROLL_NO	TWS_100
5761	2120000079	9
5762	2120000081	8.42
5763	2120000082	11.39
5764	2120000083	29.25
5765	2120000084	15.91
5766	2120000087	40.74
5767	2120000089	60.32
5768	2120000090	64.83
5769	2120000094	52.29
5770	2120000095	17.85
5771	2120000096	29.67
5772	2120000097	16.59
5773	2120000098	7.95
5774	2120000099	49.64
5775	2120000100	11.71
5776	2120000101	44.13
5777	2120000102	28.75
5778	2120000103	11.47
5779	2120000104	61.27
5780	2120000105	26.63
5781	2120000106	55.57
5782	2120000107	36.22
5783	2120000108	20.4
5784	2120000110	49.77
5785	2120000111	54.61
5786	2120000113	21.77
5787	2120000114	7.35
5788	2120000115	-3.67
5789	2120000116	41.01
5790	2120000119	33.21
5791	2120000120	32.84
5792	2120000122	15.79
5793	2120000124	9.08
5794	2120000125	21
5795	2120000127	20.49
5796	2120000129	16.89
5797	2120000130	31.61
5798	2120000132	71.97
5799	2120000134	11.29
5800	2120000135	1.6
5801	2120000136	23.45
5802	2120000137	19.18
5803	2120000139	25.67
5804	2120000140	27.44
5805	2120000142	31.34
5806	2120000144	57.71
5807	2120000145	34.17
5808	2120000146	22.83
5809	2120000147	17.79
5810	2120000148	45.54
5811	2120000149	30.75
5812	2120000151	26.43
5813	2120000152	20.72
5814	2120000153	48.59
5815	2120000154	24.25
5816	2120000155	35.19
5817	2120000156	9.77
5818	2120000157	19.42
5819	2120000159	20.37
5820	2120000160	50.59

SR_NO	ROLL_NO	TWS_100
5821	2120000161	14.25
5822	2120000162	33.6
5823	2120000163	70.92
5824	2120000164	48.37
5825	2120000165	10.42
5826	2120000166	38.91
5827	2120000168	13.87
5828	2120000169	41.71
5829	2120000170	24.42
5830	2120000171	19.1
5831	2120000172	34.89
5832	2120000174	48.74
5833	2120000175	48.51
5834	2120000176	63.69
5835	2120000178	15.47
5836	2120000180	33.08
5837	2120000181	14.92
5838	2120000182	5.59
5839	2120000183	15.47
5840	2120000184	21.95
5841	2120000185	40.04
5842	2120000186	23.11
5843	2120000187	11.19
5844	2120000188	38.37
5845	2120000189	8.84
5846	2120000191	24.67
5847	2120000192	10.37
5848	2120000194	32.21
5849	2120000195	45.33
5850	2120000196	31.65
5851	2120000197	36.26
5852	2120000198	34.21
5853	2120000199	50.89
5854	2120000200	29.26
5855	2120000202	27.35
5856	2120000203	54.75
5857	2120000205	39.41
5858	2120000207	39.83
5859	2120000209	36.25
5860	2120000210	30.57
5861	2120000211	11.29
5862	2120000212	26.25
5863	2120000213	29.51
5864	2120000217	30
5865	2120000218	23.55
5866	2120000219	18.65
5867	2120000220	34.89
5868	2120000221	46.04
5869	2120000223	15.33
5870	2120000224	13.92
5871	2120000225	10.15
5872	2120000226	7.64
5873	2120000228	17.33
5874	2120000229	4.83
5875	2120000232	35.37
5876	2120000234	43.42
5877	2120000236	20.5
5878	2120000238	28.92
5879	2120000239	32.92
5880	2120000240	46.87

SR_NO	ROLL_NO	TWS_100
5881	2120000242	18.34
5882	2120000244	14.09
5883	2120000245	28.45
5884	2120000246	20.09
5885	2120000247	18.17
5886	2120000248	34.19
5887	2120000249	49.25
5888	2120000250	14.69
5889	2120000251	6.34
5890	2120000252	48.82
5891	2120000253	12.79
5892	2120000254	21.72
5893	2120000256	24.51
5894	2120000258	37.74
5895	2120000259	19.56
5896	2120000263	6.99
5897	2120000264	11.42
5898	2120000266	25.11
5899	2120000267	29.02
5900	2120000268	15.16
5901	2120000271	13.47
5902	2120000272	25.99
5903	2120000274	51.43
5904	2120000275	10.34
5905	2120000277	12.25
5906	2120000278	10.51
5907	2120000279	20.07
5908	2120000281	27.21
5909	2120000282	15.08
5910	2120000283	10.6
5911	2120000284	71.45
5912	2120000286	17.15
5913	2120000287	6.61
5914	2120000288	23.07
5915	2120000289	18.93
5916	2120000290	13.49
5917	2120000291	14.32
5918	2120000292	46.17
5919	2120000294	31.17
5920	2120000295	33.67
5921	2120000297	10.32
5922	2120000298	20.22
5923	2120000299	19.5
5924	2120000300	33.42
5925	2120000301	20.34
5926	2120000302	50.37
5927	2120000303	22.07
5928	2120000305	5.99
5929	2120000306	52.57
5930	2120000308	28.49
5931	2120000309	11.24
5932	2120000310	8.92
5933	2120000311	21.64
5934	2120000314	23.43
5935	2120000315	20.73
5936	2120000316	7.49
5937	2120000317	60.57
5938	2120000318	51.91
5939	2120000319	55.77
5940	2120000321	60.67

SR_NO	ROLL_NO	TWS_100
5941	2120000322	13.77
5942	2120000323	23.86
5943	2120000324	8.53
5944	2120000325	39.04
5945	2120000326	22.41
5946	2120000327	25.92
5947	2120000328	20.69
5948	2120000329	17.92
5949	2120000330	20.94
5950	2120000331	6.25
5951	2120000332	34.43
5952	2120000333	49.19
5953	2120000334	3.23
5954	2120000335	11.84
5955	2120000336	30.25
5956	2120000337	21.01
5957	2120000338	27.32
5958	2120000339	41.47
5959	2120000340	26.32
5960	2120000341	33.83
5961	2120000342	26.62
5962	2120000343	12.92
5963	2120000344	64.71
5964	2120000345	3.75
5965	2120000346	12.58
5966	2120000347	3.33
5967	2120000348	25.83
5968	2120000349	29.15
5969	2120000350	2.59
5970	2120000353	58.62
5971	2120000354	23
5972	2120000355	52.59
5973	2120000356	58.62
5974	2120000357	15.5
5975	2120000358	24.4
5976	2120000359	46.62
5977	2120000360	26.45
5978	2120000361	57.29
5979	2120000362	41.22
5980	2120000363	27.42
5981	2120000364	36.91
5982	2120000365	50.77
5983	2120000368	43.49
5984	2120000369	32.89
5985	2120000372	6.79
5986	2120000373	11.57
5987	2120000374	33.03
5988	2120000376	31.17
5989	2120000377	51.41
5990	2120000378	37.12
5991	2120000381	38.11
5992	2120000382	39.91
5993	2120000383	14.19
5994	2120000385	35.25
5995	2120000386	31.55
5996	2120000387	29.79
5997	2120000388	7.85
5998	2120000389	5.75
5999	2120000390	30.74
6000	2120000391	45.15

SR_NO	ROLL_NO	TWS_100
6001	2120000392	13
6002	2120000393	26.49
6003	2120000394	27.24
6004	2120000395	56.7
6005	2120000397	17.01
6006	2120000398	35.19
6007	2120000399	54.52
6008	2120000400	47.62
6009	2120000401	33.74
6010	2120000402	37.92
6011	2120000403	43.67
6012	2120000405	40.5
6013	2120000407	11.91
6014	2120000408	-0.67
6015	2120000409	24.26
6016	2120000410	20.35
6017	2120000412	5.55
6018	2120000414	13.25
6019	2120000415	14.92
6020	2120000416	29.99
6021	2120000417	19.57
6022	2120000418	7.99
6023	2220000001	17.41
6024	2220000002	46.5
6025	2220000003	15.97
6026	2220000005	22.25
6027	2220000006	25.76
6028	2220000008	40.92
6029	2220000009	13.33
6030	2220000011	33.5
6031	2220000012	42.75
6032	2220000014	33.07
6033	2220000015	27.25
6034	2220000017	12.04
6035	2220000018	27.14
6036	2220000019	16.94
6037	2220000020	41.27
6038	2220000022	40.67
6039	2220000025	22.2
6040	2220000026	14.51
6041	2220000028	24.31
6042	2220000030	41.62
6043	2220000031	14.08
6044	2220000033	44.92
6045	2220000035	19.83
6046	2220000036	32.67
6047	2220000038	11.41
6048	2220000039	41.07
6049	2220000040	14.62
6050	2220000041	12.23
6051	2220000042	19.57
6052	2220000044	15.99
6053	2220000045	69.97
6054	2220000048	36.57
6055	2220000052	54.27
6056	2220000053	52.49
6057	2220000054	13.84
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6059	2220000057	25.17
6060	2220000058	38.7

SR_NO	ROLL_NO	TWS_100
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6062	2220000061	31.33
6063	2220000064	18
6064	2220000065	25.59
6065	2220000067	8.43
6066	2220000069	34.79
6067	2220000070	18.33
6068	2220000073	39.82
6069	2220000074	12.32
6070	2220000075	21.36
6071	2220000076	19.77
6072	2220000077	39.29
6073	2220000081	25.97
6074	2220000082	50.45
6075	2220000084	15.72
6076	2220000085	33.21
6077	2220000086	58.12
6078	2220000087	12.32
6079	2220000088	36.04
6080	2220000089	2.03
6081	2220000091	13.62
6082	2220000093	38.39
6083	2220000094	10.59
6084	2220000095	35.32
6085	2220000096	16.42
6086	2220000097	9.27
6087	2220000100	17.81
6088	2220000101	30.17
6089	2220000102	5.99
6090	2220000105	23.61
6091	2220000106	21.25
6092	2220000107	37.99
6093	2220000108	16.04
6094	2220000109	53.79
6095	2220000111	54
6096	2220000112	22.25
6097	2220000113	18.67
6098	2220000114	26.67
6099	2220000115	44.16
6100	2220000117	17.72
6101	2220000118	49.51
6102	2220000119	9.87
6103	2220000120	8.95
6104	2220000121	12.35
6105	2220000123	44.05
6106	2220000124	34.09
6107	2220000125	22.15
6108	2220000126	7.77
6109	2220000128	13.28
6110	2220000129	13.89
6111	2220000130	18.17
6112	2220000131	31.56
6113	2220000132	21.47
6114	2220000133	18.24
6115	2220000135	21.25
6116	2220000136	39.44
6117	2220000137	29.11
6118	2220000138	35.39
6119	2220000140	31.99
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SR_NO	ROLL_NO	TWS_100
6121	2220000143	12.85
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6123	2220000147	32.75
6124	2220000148	48.13
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6126	2220000151	27.49
6127	2220000152	62.17
6128	2220000153	28.94
6129	2220000155	12.67
6130	2220000158	26.57
6131	2220000159	27.62
6132	2220000161	34
6133	2220000163	38.67
6134	2220000165	15.07
6135	2220000168	55.24
6136	2220000169	28.42
6137	2220000170	35.45
6138	2220000172	49.51
6139	2220000174	23.65
6140	2220000179	22.97
6141	2220000181	6.17
6142	2220000182	55.27
6143	2220000184	31.41
6144	2220000185	33.25
6145	2220000186	20.07
6146	2220000187	36.09
6147	2220000188	6.75
6148	2220000190	35.52
6149	2220000193	49.57
6150	2220000194	15.41
6151	2220000195	42.95
6152	2220000196	29.09
6153	2220000197	12.53
6154	2220000198	36.21
6155	2220000199	39.67
6156	2220000201	13.34
6157	2220000202	63.71
6158	2220000204	26.49
6159	2220000205	6.17
6160	2220000206	27.42
6161	2220000210	48.45
6162	2220000211	25.84
6163	2220000212	44.51
6164	2220000213	24.63
6165	2220000214	30.57
6166	2220000215	10.53
6167	2220000216	36.79
6168	2220000218	23.89
6169	2220000219	24.25
6170	2220000223	45.73
6171	2220000224	24.75
6172	2220000225	41.83
6173	2220000228	29.19
6174	2220000229	12.81
6175	2220000231	26.19
6176	2220000232	19.7
6177	2220000233	59.56
6178	2220000234	16.43
6179	2220000235	21.75
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SR_NO	ROLL_NO	TWS_100
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6184	2220000244	25.79
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6186	2220000248	18.89
6187	2220000250	18.42
6188	2220000252	12.1
6189	2220000253	13.05
6190	2220000254	19.37
6191	2220000255	52.16
6192	2220000256	29.56
6193	2220000257	25.62
6194	2220000258	8.25
6195	2220000260	16.17
6196	2220000264	28.71
6197	2220000265	21.43
6198	2220000266	36.57
6199	2220000267	16.39
6200	2220000268	39.34
6201	2220000269	35.67
6202	2220000270	31.01
6203	2220000271	10.8
6204	2220000272	41.77
6205	2220000273	43.61
6206	2220000274	12.67
6207	2220000275	17.25
6208	2220000277	21.79
6209	2220000278	36.59
6210	2220000279	27.42
6211	2220000282	4.03
6212	2220000284	31.41
6213	2220000285	23.45
6214	2220000286	17.25
6215	2220000287	12.3
6216	2220000289	20.62
6217	2220000290	39.8
6218	2220000292	48.61
6219	2220000293	41.61
6220	2220000294	22.76
6221	2220000295	16.92
6222	2220000300	35.14
6223	2220000301	40.24
6224	2220000303	8.42
6225	2220000304	16.27
6226	2220000305	24.97
6227	2220000306	17.94
6228	2220000308	30.85
6229	2220000310	48.01
6230	2220000311	17.33
6231	2220000312	28.34
6232	2220000313	64.51
6233	2220000314	23.45
6234	2220000315	48.34
6235	2220000316	52.72
6236	2220000318	33.83
6237	2220000319	36.93
6238	2220000320	16.25
6239	2220000321	7.54
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SR_NO	ROLL_NO	TWS_100
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6242	2220000324	30.19
6243	2220000326	21.09
6244	2220000328	18.23
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6246	2220000330	7.89
6247	2220000331	12.9
6248	2220000333	51.65
6249	2220000334	9.32
6250	2220000335	55.43
6251	2220000336	18
6252	2220000337	52.17
6253	2220000338	28.89
6254	2220000339	19.96
6255	2220000341	58.06
6256	2220000342	40.12
6257	2220000343	30.7
6258	2220000344	24.73
6259	2220000345	10.43
6260	2220000346	42.51
6261	2220000347	32.84
6262	2220000348	43.59
6263	2220000350	46.69
6264	2220000351	56.15
6265	2220000354	16.59
6266	2220000355	18.83
6267	2220000356	8.19
6268	2220000357	7.51
6269	2220000358	7.4
6270	2220000361	37.23
6271	2220000362	28.04
6272	2220000364	34.22
6273	2220000365	30.51
6274	2220000366	20.67
6275	2220000368	30.92
6276	2220000370	13.49
6277	2220000371	27.71
6278	2220000373	17.83
6279	2220000374	31.22
6280	2220000375	23.01
6281	2220000377	34.63
6282	2220000378	37.55
6283	2220000380	12.18
6284	2220000381	1.7
6285	2220000382	17.75
6286	2220000383	32.89
6287	2220000384	28.67
6288	2220000385	54.27
6289	2220000386	9.25
6290	2220000388	62.94
6291	2220000389	22.25
6292	2220000390	51.93
6293	2220000392	42.62
6294	2220000393	52
6295	2220000394	50.5
6296	2220000395	42.17
6297	2220000397	11.93
6298	2220000400	18.11
6299	2220000401	38.13
6300	2220000404	19.92

SR_NO	ROLL_NO	TWS_100
6301	2220000406	64.86
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6303	2220000408	31.89
6304	2220000409	22.09
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6306	2220000412	26.23
6307	2220000413	18.63
6308	2220000414	26.89
6309	2220000415	31.95
6310	2220000416	45.49
6311	2220000417	21.05
6312	2220000418	9.99
6313	2220000420	16.37
6314	2220000422	30.12
6315	2220000424	6
6316	2220000425	34.54
6317	2220000426	16.45
6318	2220000428	22.5
6319	2220000429	42.01
6320	2220000431	13.51
6321	2220000432	17.14
6322	2220000434	2.78
6323	2220000435	30.75
6324	2220000436	41.82
6325	2220000437	18.37
6326	2220000440	23.25
6327	2220000441	27.72
6328	2220000442	24.5
6329	2220000443	30.43
6330	2220000444	19.83
6331	2220000445	41.65
6332	2220000446	44.56
6333	2220000447	30.32
6334	2220000449	13.12
6335	2220000451	33.45
6336	2220000452	12.77
6337	2220000453	42.67
6338	2220000454	58.39
6339	2220000455	34.3
6340	2220000456	30.17
6341	2220000457	14.53
6342	2220000458	41.17
6343	2220000459	43.4
6344	2220000460	14.92
6345	2220000461	38.81
6346	2220000462	48.67
6347	2220000463	24.3
6348	2220000465	42.09
6349	2220000466	30.97
6350	2220000467	53.67
6351	2220000468	39.99
6352	2220000469	22.09
6353	2220000471	2.91
6354	2220000472	25.34
6355	2220000473	12.93
6356	2220000474	42.45
6357	2220000475	40.21
6358	2220000476	16.87
6359	2220000477	33.91
6360	2220000478	14.42

SR_NO	ROLL_NO	TWS_100
6361	2220000479	13.99
6362	2220000481	22.83
6363	2220000482	36.65
6364	2220000483	26.57
6365	2220000484	47.27
6366	2220000485	55.35
6367	2220000486	27.35
6368	2220000487	19.67
6369	2220000488	58.85
6370	2220000489	23.77
6371	2220000490	54.94
6372	2220000491	38.81
6373	2220000492	13.64
6374	2220000493	35.74
6375	2220000494	26.67
6376	2220000496	34.83
6377	2220000499	22.67
6378	2220000500	22.4
6379	2220000501	31.51
6380	2220000502	46.09
6381	2220000503	58.44
6382	2220000504	24.75
6383	2220000506	53.55
6384	2220000507	33.39
6385	2220000511	13.42
6386	2220000512	13.93
6387	2220000515	25.81
6388	2220000516	-4.05
6389	2220000518	11.03
6390	2220000519	20.1
6391	2220000520	30.52
6392	2220000521	45.87
6393	2220000523	32.15
6394	2220000524	14.92
6395	2220000525	6.2
6396	2220000526	38.42
6397	2220000527	26.59
6398	2220000528	29.01
6399	2220000529	17.47
6400	2220000530	31.87
6401	2220000531	36.75
6402	2220000533	5.95
6403	2220000535	19.92
6404	2220000536	24.24
6405	2220000537	57.75
6406	2220000538	43.97
6407	2220000539	13.51
6408	2220000541	46.51
6409	2220000542	54.71
6410	2220000543	13.33
6411	2220000544	38.37
6412	2220000545	10.01
6413	2220000546	9.59
6414	2220000548	45.36
6415	2220000549	16.51
6416	2220000550	21.11
6417	2220000551	44.85
6418	2220000553	38.75
6419	2220000554	18.15
6420	2220000556	23.47

SR_NO	ROLL_NO	TWS_100
6421	2220000557	22.67
6422	2220000558	42.26
6423	2220000559	30.24
6424	2220000560	16.61
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6426	2220000563	1.41
6427	2220000564	17.51
6428	2220000565	46.17
6429	2220000567	21.62
6430	2220000569	31.39
6431	2220000570	20.82
6432	2220000571	13.21
6433	2220000573	34.05
6434	2220000574	27.75
6435	2220000575	32.45
6436	2220000576	10.42
6437	2220000577	22.43
6438	2220000578	28.04
6439	2220000579	14
6440	2220000581	37.71
6441	2220000582	10.72
6442	2220000586	18.89
6443	2220000587	2.65
6444	2220000588	41.87
6445	2220000590	16.67
6446	2220000591	34.5
6447	2220000592	26.67
6448	2220000594	36.92
6449	2220000595	41.11
6450	2220000596	17.51
6451	2220000598	25.55
6452	2220000599	25.59
6453	2220000600	39.59
6454	2220000601	29.51
6455	2220000602	44.41
6456	2220000603	56.17
6457	2220000604	34.85
6458	2220000605	44.84
6459	2220000606	20.87
6460	2220000608	44.69
6461	2220000609	28.34
6462	2220000610	64.96
6463	2220000611	31.72
6464	2220000612	58.35
6465	2220000613	27.09
6466	2220000614	12.63
6467	2220000615	62.63
6468	2220000616	20.92
6469	2220000617	15.9
6470	2220000620	49.57
6471	2220000622	24.89
6472	2220000623	32.67
6473	2220000624	31.34
6474	2220000625	22.48
6475	2220000626	39.7
6476	2220000627	-2.47
6477	2220000628	15.33
6478	2220000630	18.33
6479	2220000631	51.67
6480	2220000632	13.45

SR_NO	ROLL_NO	TWS_100
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6482	2220000634	20.92
6483	2220000635	58.84
6484	2220000636	14.59
6485	2220000638	29.92
6486	2220000641	10.67
6487	2220000642	14.07
6488	2220000643	23.69
6489	2220000644	19.63
6490	2220000645	23.59
6491	2220000646	17.17
6492	2220000647	45.43
6493	2220000648	2.77
6494	2220000649	29.71
6495	2220000650	18.95
6496	2220000653	51.22
6497	2220000655	37.81
6498	2220000657	18.11
6499	2220000658	42.59
6500	2220000659	31.6
6501	2220000660	43.54
6502	2220000662	33.82
6503	2220000663	38.53
6504	2220000664	27.99
6505	2220000665	31.34
6506	2220000666	13.75
6507	2220000667	10.05
6508	2220000668	27.59
6509	2220000671	37.29
6510	2220000672	12.58
6511	2220000673	24.83
6512	2220000674	51.09
6513	2220000675	12.35
6514	2220000677	43.25
6515	2220000678	29.09
6516	2220000679	16.42
6517	2220000680	30.19
6518	2220000681	37.41
6519	2220000682	15.45
6520	2220000683	13.75
6521	2220000684	25.84
6522	2220000685	21.33
6523	2220000686	34.37
6524	2220000687	38.44
6525	2220000688	43.75
6526	2220000689	33.79
6527	2220000691	28.71
6528	2220000692	34.75
6529	2220000695	30.21
6530	2220000696	42.91
6531	2220000699	21.6
6532	2220000702	20.87
6533	2220000703	30.54
6534	2220000704	69.27
6535	2220000707	36.11
6536	2220000708	23.22
6537	2220000709	25.5
6538	2220000710	74.29
6539	2220000711	25.14
6540	2220000712	21.23

SR_NO	ROLL_NO	TWS_100
6541	2220000713	14.42
6542	2220000714	13.59
6543	2220000716	41.01
6544	2220000717	37.37
6545	2220000718	11.88
6546	2220000719	13.17
6547	2220000720	14.17
6548	2220000721	11.42
6549	2220000723	48.47
6550	2220000724	14.55
6551	2220000727	-0.71
6552	2220000728	41.92
6553	2220000730	21.05
6554	2220000731	33.22
6555	2220000732	36.69
6556	2220000734	29.54
6557	2220000735	5.6
6558	2220000737	31.51
6559	2220000738	15.29
6560	2220000741	24.01
6561	2220000742	30.25
6562	2220000743	12
6563	2220000744	27.02
6564	2220000747	24.01
6565	2220000749	33.92
6566	2220000751	3.51
6567	2220000754	26.33
6568	2220000758	34.09
6569	2220000759	18.95
6570	2220000760	29.07
6571	2220000761	29.33
6572	2220000762	54.52
6573	2220000764	38.22
6574	2220000765	32.79
6575	2220000767	18.59
6576	2220000771	29.87
6577	2220000773	50.17
6578	2220000774	45.34
6579	2220000775	38.51
6580	2220000778	18.21
6581	2220000779	33.82
6582	2220000780	36.13
6583	2220000781	41.83
6584	2220000783	32.44
6585	2220000784	36.34
6586	2220000785	23.12
6587	2220000786	23.22
6588	2220000790	26.01
6589	2220000793	39.69
6590	2220000797	29.71
6591	2220000798	41.95
6592	2220000799	20.92
6593	2220000803	22.65
6594	2220000804	26.84
6595	2220000805	21.42
6596	2220000806	42.69
6597	2220000807	7.34
6598	2220000810	40.27
6599	2220000811	26.26
6600	2220000812	39.82

SR_NO	ROLL_NO	TWS_100
6601	2220000813	31.65
6602	2220000814	50.43
6603	2220000815	20.25
6604	2220000817	22.66
6605	2220000818	13.92
6606	2220000819	32.17
6607	2220000821	12.43
6608	2220000822	52.07
6609	2220000823	29.25
6610	2220000825	48.87
6611	2220000826	4.41
6612	2220000828	28.22
6613	2220000830	39.1
6614	2220000831	47.29
6615	2220000833	14.34
6616	2220000834	4.33
6617	2220000835	26.83
6618	2220000837	9.23
6619	2220000838	60.71
6620	2220000839	20.63
6621	2220000840	17.15
6622	2220000841	55.09
6623	2220000842	15.83
6624	2220000843	15.17
6625	2220000844	45.35
6626	2220000845	36.01
6627	2220000846	34.42
6628	2220000848	7.42
6629	2220000849	7.77
6630	2220000851	42.17
6631	2220000852	3.03
6632	2220000854	11.34
6633	2220000855	22.08
6634	2220000856	27.59
6635	2220000858	19.93
6636	2220000861	50.26
6637	2220000863	34.87
6638	2220000864	38.67
6639	2220000865	34.91
6640	2220000868	14.37
6641	2220000870	21.09
6642	2220000871	13.73
6643	2220000873	40.72
6644	2220000875	20.07
6645	2220000877	27.25
6646	2220000881	40.17
6647	2220000883	57.42
6648	2220000884	43.22
6649	2220000885	18.01
6650	2220000886	29.67
6651	2220000888	50.02
6652	2220000889	55.52
6653	2220000890	15.93
6654	2220000891	36.77
6655	2220000892	27.09
6656	2220000893	34.97
6657	2220000894	36
6658	2220000895	58.95
6659	2220000897	40.87
6660	2220000900	33.79

SR_NO	ROLL_NO	TWS_100
6661	2220000901	11.89
6662	2220000902	19.05
6663	2220000903	43.05
6664	2220000904	19.93
6665	2220000905	26.65
6666	2220000907	56.5
6667	2220000908	25.8
6668	2220000909	-3.03
6669	2220000910	24.57
6670	2220000911	20.51
6671	2220000912	26.95
6672	2220000914	27.42
6673	2220000915	32.72
6674	2220000917	35.67
6675	2220000918	36.42
6676	2220000919	30.85
6677	2220000920	55.67
6678	2220000921	39.59
6679	2220000924	42.29
6680	2220000927	17.09
6681	2220000929	44.83
6682	2220000930	3.83
6683	2220000932	19.95
6684	2220000933	49.05
6685	2220000934	23.91
6686	2220000935	15.47
6687	2220000936	48.15
6688	2220000937	15.25
6689	2220000938	33.86
6690	2220000939	14.13
6691	2220000940	30.66
6692	2220000941	29.17
6693	2220000944	38.72
6694	2220000945	44.39
6695	2220000946	37.57
6696	2220000947	6.25
6697	2220000948	16.42
6698	2220000949	-1.1
6699	2220000951	44.07
6700	2220000952	19.67
6701	2220000954	29.27
6702	2220000955	9.51
6703	2220000960	43.42
6704	2220000961	38.59
6705	2220000962	14.08
6706	2220000965	39.01
6707	2220000970	31.34
6708	2220000971	2.43
6709	2220000972	11.25
6710	2220000973	54.53
6711	2220000974	56.84
6712	2220000976	32.54
6713	2220000977	37.12
6714	2220000978	12.62
6715	2220000979	14.03
6716	2220000980	7.67
6717	2220000981	46.03
6718	2220000984	13.79
6719	2220000985	42.11
6720	2220000986	20.92

SR_NO	ROLL_NO	TWS_100
6721	2220000987	30.31
6722	2220000990	35.31
6723	2220000991	36.67
6724	2220000992	26.87
6725	2220000993	50.75
6726	2220000994	43.74
6727	2220000996	34.25
6728	2220000997	48.24
6729	2220000998	41.25
6730	2220001000	47.19
6731	2220001001	56.73
6732	2220001003	43.26
6733	2220001005	33.35
6734	2220001006	28.02
6735	2220001010	55.59
6736	2220001013	30.83
6737	2220001015	25.67
6738	2220001017	26.36
6739	2220001019	41.84
6740	2220001020	44.59
6741	2220001022	17.29
6742	2220001023	10.1
6743	2220001026	18.47
6744	2220001027	61.91
6745	2220001028	34.43
6746	2220001034	13.6
6747	2220001035	60.82
6748	2220001037	41.14
6749	2220001038	7.91
6750	2220001039	13.15
6751	2220001040	43.72
6752	2220001041	23.31
6753	2220001042	17.22
6754	2220001043	49.59
6755	2220001047	12.45
6756	2220001052	46.37
6757	2220001053	28.34
6758	2220001055	16.02
6759	2220001056	23.84
6760	2220001057	17.22
6761	2220001059	31.84
6762	2220001060	45.54
6763	2220001061	41.44
6764	2220001062	33.57
6765	2220001063	64.67
6766	2220001065	12
6767	2220001068	15.29
6768	2220001069	2.5
6769	2220001070	20.92
6770	2220001071	4.7
6771	2220001072	15.75
6772	2220001073	34.04
6773	2220001074	59.64
6774	2220001075	16.99
6775	2220001076	22.59
6776	2220001077	40.92
6777	2220001078	35.47
6778	2220001079	12.11
6779	2220001081	10.31
6780	2220001083	33.85

SR_NO	ROLL_NO	TWS_100
6781	2220001084	50.25
6782	2220001085	24.58
6783	2220001086	62.94
6784	2220001092	13.33
6785	2220001093	28.42
6786	2220001095	24.73
6787	2220001097	32.42
6788	2220001099	50.19
6789	2220001100	4.75
6790	2220001101	31.84
6791	2220001103	41.73
6792	2220001104	26.2
6793	2220001105	19.25
6794	2220001106	9.58
6795	2220001107	58.14
6796	2220001108	16.17
6797	2220001109	41.01
6798	2220001110	14.84
6799	2220001112	24.95
6800	2220001113	29.19
6801	2220001114	20.33
6802	2220001116	29.87
6803	2220001117	45.85
6804	2220001119	35.45
6805	2220001121	31.5
6806	2220001122	31.67
6807	2220001123	52.01
6808	2220001124	20.36
6809	2320000001	-1.33
6810	2320000003	31.59
6811	2320000007	31.59
6812	2320000008	17.67
6813	2320000011	15.37
6814	2320000012	18.85
6815	2320000013	30.59
6816	2320000015	-0.11
6817	2320000017	16.81
6818	2320000018	21.31
6819	2320000019	53.14
6820	2320000022	33.29
6821	2320000023	13.17
6822	2320000025	43.19
6823	2320000027	27.93
6824	2320000028	25.64
6825	2320000031	50.74
6826	2320000032	33.9
6827	2320000033	31.35
6828	2320000034	40.52
6829	2320000035	19.37
6830	2320000036	24.89
6831	2320000037	35.33
6832	2320000038	25.14
6833	2320000040	11.09
6834	2320000045	41.42
6835	2320000046	25.14
6836	2320000048	16.15
6837	2320000052	55.54
6838	2320000053	14.95
6839	2320000054	43.49
6840	2320000055	56.52

SR_NO	ROLL_NO	TWS_100
6841	2320000056	7.47
6842	2320000057	36.27
6843	2320000058	38.08
6844	2320000060	42.99
6845	2320000061	7.42
6846	2320000063	16.16
6847	2320000067	31.99
6848	2320000068	30.32
6849	2320000069	33.81
6850	2320000070	45.39
6851	2320000072	5.17
6852	2320000073	27.02
6853	2320000075	25.7
6854	2320000076	9.67
6855	2320000077	27.29
6856	2320000078	23.57
6857	2320000079	5.41
6858	2320000081	8.25
6859	2320000082	32.03
6860	2320000083	69.59
6861	2320000084	45.83
6862	2320000087	23.25
6863	2320000089	39.99
6864	2320000090	39.29
6865	2320000092	23.51
6866	2320000097	44.37
6867	2320000098	50.82
6868	2320000102	25.47
6869	2320000104	24.72
6870	2320000105	26.03
6871	2320000106	12.72
6872	2320000108	14.72
6873	2320000109	19
6874	2320000110	25
6875	2320000111	3.17
6876	2320000112	-1.78
6877	2320000113	20.19
6878	2320000116	44.51
6879	2320000117	31.01
6880	2320000118	60.12
6881	2320000120	34.59
6882	2320000121	21.52
6883	2320000122	14.07
6884	2320000123	50.34
6885	2320000125	8.7
6886	2320000126	49.91
6887	2320000132	16.32
6888	2320000134	8.79
6889	2320000135	56.39
6890	2320000136	38
6891	2320000137	14.53
6892	2320000138	27.15
6893	2320000139	45.01
6894	2320000141	26.15
6895	2320000143	61.64
6896	2320000144	24.65
6897	2320000148	23.55
6898	2320000151	22.91
6899	2320000152	49.87
6900	2320000154	18.5

SR_NO	ROLL_NO	TWS_100
6901	2320000155	56.05
6902	2320000156	30.85
6903	2320000157	21.69
6904	2320000158	20.02
6905	2320000162	25.53
6906	2320000163	18.73
6907	2320000164	56.04
6908	2320000165	12.22
6909	2320000166	6.33
6910	2320000167	30.93
6911	2320000168	29.79
6912	2320000170	8.33
6913	2320000172	15.84
6914	2320000173	25.5
6915	2320000176	54.33
6916	2320000177	14.69
6917	2320000180	30.64
6918	2320000182	37.26
6919	2320000183	40.84
6920	2320000184	49.6
6921	2320000185	9.09
6922	2320000187	40.25
6923	2320000189	26.29
6924	2320000191	42.03
6925	2320000198	31.11
6926	2320000200	12.42
6927	2320000202	29.29
6928	2320000203	40.52
6929	2320000205	34.92
6930	2320000206	40.99
6931	2320000207	66.14
6932	2320000208	48.92
6933	2320000211	50.5
6934	2320000215	42.92
6935	2320000217	23.09
6936	2320000219	34.52
6937	2320000220	48.14
6938	2320000221	15.33
6939	2320000222	19.99
6940	2320000227	28.1
6941	2320000228	25.07
6942	2320000230	51.37
6943	2320000231	16.39
6944	2320000233	18.19
6945	2320000235	34.13
6946	2320000237	37.65
6947	2320000238	45.83
6948	2320000239	40.2
6949	2320000240	14.15
6950	2320000241	14.27
6951	2320000243	46.27
6952	2320000244	6.17
6953	2320000245	7.7
6954	2320000248	54.75
6955	2320000249	30.95
6956	2320000251	13.65
6957	2320000252	32.23
6958	2320000253	14.47
6959	2320000254	20.57
6960	2320000256	32.51

SR_NO	ROLL_NO	TWS_100
6961	2320000257	16.24
6962	2320000258	42.09
6963	2320000260	39.82
6964	2320000264	6.53
6965	2320000266	33.17
6966	2320000268	32.79
6967	2320000269	41.05
6968	2320000270	19.93
6969	2320000272	51.35
6970	2320000273	2.13
6971	2320000275	21.69
6972	2320000276	8.51
6973	2320000277	24
6974	2320000278	22
6975	2320000279	47.24
6976	2320000280	14.59
6977	2320000281	44.15
6978	2320000282	53.23
6979	2320000283	31.43
6980	2320000284	13.09
6981	2320000285	44.45
6982	2320000286	56.35
6983	2320000287	41.94
6984	2320000288	43.67
6985	2320000291	35.63
6986	2320000292	45.41
6987	2320000295	55.92
6988	2320000296	32
6989	2320000297	23.59
6990	2320000298	15.38
6991	2320000299	30.59
6992	2320000300	23.35
6993	2320000301	11.67
6994	2320000302	20.17
6995	2320000303	28.62
6996	2320000305	21.83
6997	2320000306	49.07
6998	2320000308	36.43
6999	2320000309	20.01
7000	2320000311	24.83
7001	2320000312	20.09
7002	2320000313	44.39
7003	2320000315	47.75
7004	2320000318	42.34
7005	2320000324	24.82
7006	2320000325	42.25
7007	2320000327	14.39
7008	2320000329	43.71
7009	2320000331	45.09
7010	2320000332	10.49
7011	2320000333	17.83
7012	2320000334	40.74
7013	2320000335	29.01
7014	2320000336	52.94
7015	2320000337	6.69
7016	2320000338	42.74
7017	2320000339	20.59
7018	2320000340	24.24
7019	2320000341	5.7
7020	2320000342	23.59

SR_NO	ROLL_NO	TWS_100
7021	2320000343	28.11
7022	2320000345	40.37
7023	2320000346	38.76
7024	2320000347	29.44
7025	2320000348	36.61
7026	2320000350	37.47
7027	2320000351	42.42
7028	2320000352	33.39
7029	2320000353	13.71
7030	2320000354	29.81
7031	2320000355	39.73
7032	2320000357	34.11
7033	2320000358	37.63
7034	2320000359	6.12
7035	2320000361	35.45
7036	2320000363	15.12
7037	2320000365	37.92
7038	2320000367	28.89
7039	2320000370	34.49
7040	2320000373	20.65
7041	2320000374	67.42
7042	2320000375	19.57
7043	2320000376	17.63
7044	2320000377	10.09
7045	2320000379	52.26
7046	2320000380	57.71
7047	2320000381	20.89
7048	2320000382	45.09
7049	2320000383	50.83
7050	2320000386	48.7
7051	2320000387	13.92
7052	2320000390	40.27
7053	2320000393	11.75
7054	2320000395	49.47
7055	2320000398	67.72
7056	2320000399	15.63
7057	2320000400	19.69
7058	2320000401	19.59
7059	2320000402	19.99
7060	2320000403	58.69
7061	2320000404	6.29
7062	2320000406	25.95
7063	2320000407	17.89
7064	2320000408	31.69
7065	2320000409	16.5
7066	2320000411	44.47
7067	2320000413	14.89
7068	2320000414	17.39
7069	2320000415	35.09
7070	2320000416	57.04
7071	2320000418	21.78
7072	2320000419	37.21
7073	2320000420	3.09
7074	2320000423	48.39
7075	2320000424	18.37
7076	2320000425	34.61
7077	2320000427	52.52
7078	2320000428	44.14
7079	2320000429	33.53
7080	2320000431	16.15

SR_NO	ROLL_NO	TWS_100
7081	2320000435	42.19
7082	2320000436	18.06
7083	2320000438	9.28
7084	2320000440	17.05
7085	2320000442	21.15
7086	2320000444	19.81
7087	2320000445	17.29
7088	2320000446	43.67
7089	2320000447	33.51
7090	2320000449	10.45
7091	2320000450	18.34
7092	2320000453	55.59
7093	2320000457	16.57
7094	2320000458	30.25
7095	2320000459	33.49
7096	2320000461	18.14
7097	2320000463	43.85
7098	2320000464	12.93
7099	2320000468	12.83
7100	2320000470	15.27
7101	2320000471	26.92
7102	2320000472	45.84
7103	2320000473	25.14
7104	2320000474	20.37
7105	2320000475	23.53
7106	2320000477	10.63
7107	2320000479	45.12
7108	2320000482	32.83
7109	2320000483	10.17
7110	2320000484	16.67
7111	2320000485	38.32
7112	2320000486	19.83
7113	2320000488	32.59
7114	2320000489	26.64
7115	2320000491	20.39
7116	2320000492	52.67
7117	2320000493	8.81
7118	2320000495	13.84
7119	2320000499	18.72
7120	2320000501	9.57
7121	2320000505	31.79
7122	2320000506	10.79
7123	2320000508	29.33
7124	2320000509	27.15
7125	2320000510	25.07
7126	2320000511	17.17
7127	2320000513	6.69
7128	2320000517	18.5
7129	2320000519	39.09
7130	2320000520	29.87
7131	2320000521	41.33
7132	2320000522	20.05
7133	2320000523	44.83
7134	2320000524	15.97
7135	2320000525	17.12
7136	2320000528	14.52
7137	2320000529	26.13
7138	2320000530	37.92
7139	2320000531	36.85
7140	2320000533	58.92

SR_NO	ROLL_NO	TWS_100
7141	2320000535	44.07
7142	2320000537	38.35
7143	2320000538	29.32
7144	2320000540	43.09
7145	2320000541	14.37
7146	2320000542	31.03
7147	2320000543	21.01
7148	2320000544	18.27
7149	2320000545	20.17
7150	2320000546	16
7151	2320000547	32.02
7152	2320000548	4.37
7153	2320000553	49.68
7154	2320000555	20.29
7155	2320000556	22.54
7156	2320000557	34.57
7157	2320000558	43.59
7158	2320000559	46.46
7159	2320000560	24.25
7160	2320000561	25.37
7161	2320000562	22.09
7162	2320000563	39.69
7163	2320000564	27.92
7164	2320000565	31.87
7165	2320000566	23.71
7166	2320000567	25.17
7167	2320000568	12.97
7168	2320000571	35.55
7169	2320000572	33.83
7170	2320000574	29.92
7171	2320000575	40.82
7172	2320000577	43.43
7173	2320000581	27.94
7174	2320000582	24.59
7175	2320000586	38.07
7176	2320000587	41.61
7177	2320000588	37.42
7178	2320000589	54.05
7179	2320000590	24.09
7180	2320000592	54.99
7181	2320000593	5.27
7182	2320000595	62.82
7183	2320000597	37.12
7184	2320000598	22.39
7185	2320000599	39.77
7186	2320000603	16.77
7187	2320000606	29.01
7188	2320000607	41.59
7189	2320000608	27.67
7190	2320000609	29.87
7191	2320000610	29.99
7192	2320000611	11.75
7193	2320000612	32.17
7194	2320000614	30.03
7195	2320000617	35.71
7196	2320000618	11.17
7197	2320000619	20.09
7198	2320000620	14.85
7199	2320000621	36.73
7200	2320000622	16.52

SR_NO	ROLL_NO	TWS_100
7201	2320000624	0.67
7202	2320000625	23.41
7203	2320000627	39.42
7204	2320000628	15.52
7205	2320000630	11.45
7206	2320000631	31.84
7207	2320000632	11.45
7208	2320000633	38.29
7209	2320000634	15.31
7210	2320000635	25.49
7211	2320000636	37.84
7212	2320000637	21.97
7213	2320000638	31.12
7214	2320000640	32.67
7215	2320000641	36.83
7216	2320000642	54.09
7217	2320000643	41.92
7218	2320000646	24.87
7219	2320000647	26.52
7220	2320000648	42.32
7221	2320000650	35.28
7222	2320000652	31
7223	2320000654	7.07
7224	2320000655	14.75
7225	2320000656	21.34
7226	2320000658	25.07
7227	2320000659	41.83
7228	2320000660	30.41
7229	2320000662	32.03
7230	2320000664	34.32
7231	2320000665	43.52
7232	2320000668	64.27
7233	2320000669	25.75
7234	2320000670	19.54
7235	2320000671	18.17
7236	2320000672	24.91
7237	2320000674	30.4
7238	2320000675	17.17
7239	2320000676	30.32
7240	2320000677	12.03
7241	2320000678	36.92
7242	2320000680	22.82
7243	2320000681	12.17
7244	2320000682	40.74
7245	2320000683	23.84
7246	2320000684	25.57
7247	2320000685	30.27
7248	2320000688	33.24
7249	2320000690	17.93
7250	2320000692	36.51
7251	2320000693	55.65
7252	2320000694	5.29
7253	2320000695	53.01
7254	2320000696	27.34
7255	2320000697	28
7256	2320000698	9.3
7257	2320000700	34.16
7258	2320000701	18.33
7259	2320000703	46.67
7260	2320000704	38.73

SR_NO	ROLL_NO	TWS_100
7261	2320000705	15.79
7262	2320000706	17.24
7263	2320000707	10.97
7264	2320000708	49.53
7265	2320000709	31.17
7266	2320000710	41.6
7267	2320000711	7.75
7268	2320000713	41.59
7269	2320000715	23.22
7270	2320000716	30.02
7271	2320000718	44.87
7272	2320000720	24.94
7273	2320000722	29.71
7274	2320000725	5.09
7275	2320000729	35.67
7276	2320000730	47.59
7277	2320000731	18.19
7278	2320000732	29.59
7279	2320000733	28.02
7280	2320000734	29.81
7281	2320000735	39.57
7282	2320000736	54.65
7283	2320000737	36.77
7284	2320000738	6.67
7285	2320000739	37.15
7286	2320000740	24.69
7287	2320000741	45.61
7288	2320000742	31.29
7289	2320000743	73.07
7290	2320000744	10.7
7291	2320000746	12.07
7292	2320000749	20.1
7293	2320000750	23.09
7294	2320000751	33.19
7295	2320000752	24.74
7296	2320000753	61.43
7297	2320000757	53.26
7298	2320000758	55.51
7299	2320000759	16.45
7300	2320000762	22.53
7301	2320000763	25.49
7302	2320000765	21.87
7303	2320000766	43.22
7304	2320000767	36.47
7305	2320000769	32.35
7306	2320000771	49.79
7307	2320000772	37.6
7308	2320000773	17.44
7309	2320000776	10.5
7310	2320000777	30.51
7311	2320000779	45.51
7312	2320000780	34.02
7313	2320000781	34
7314	2320000782	28.33
7315	2320000783	36.66
7316	2320000785	14.72
7317	2320000786	16.83
7318	2320000787	31.32
7319	2320000790	28.39
7320	2320000791	43.47

SR_NO	ROLL_NO	TWS_100
7321	2320000792	10.11
7322	2320000795	25.9
7323	2320000796	19.71
7324	2320000797	37.97
7325	2320000798	12.22
7326	2320000802	32.69
7327	2320000803	18.51
7328	2320000804	9.47
7329	2320000807	26.54
7330	2320000809	9.34
7331	2320000810	20.29
7332	2320000811	22.05
7333	2320000813	33.36
7334	2320000814	31.39
7335	2320000815	36.09
7336	2320000816	30.81
7337	2320000820	33.35
7338	2320000821	72.52
7339	2320000822	59.37
7340	2320000824	7.77
7341	2320000827	3.42
7342	2320000829	40.25
7343	2320000834	8.74
7344	2320000835	12.17
7345	2320000836	46.67
7346	2320000839	13.84
7347	2320000841	2.04
7348	2320000843	13.92
7349	2320000845	15.34
7350	2320000847	50.11
7351	2320000848	32.55
7352	2320000849	19.75
7353	2320000850	32.45
7354	2320000851	26.45
7355	2320000852	35.09
7356	2320000853	37.41
7357	2320000854	55.85
7358	2320000856	30.2
7359	2320000858	14.05
7360	2320000859	12.65
7361	2320000860	23.33
7362	2320000861	20.8
7363	2320000862	20.11
7364	2320000863	27.82
7365	2320000864	33.63
7366	2320000865	34.37
7367	2320000867	13.69
7368	2320000868	6.8
7369	2320000869	29.5
7370	2320000870	16.77
7371	2320000871	30.17
7372	2320000872	32.22
7373	2320000873	33.64
7374	2320000874	19.24
7375	2320000875	19.17
7376	2320000876	33.69
7377	2320000877	39.12
7378	2320000878	31.79
7379	2320000879	10.91
7380	2320000880	32.97

SR_NO	ROLL_NO	TWS_100
7381	2320000885	31.55
7382	2320000886	20.85
7383	2320000887	45.67
7384	2320000889	31.62
7385	2320000890	32.32
7386	2320000891	20.1
7387	2320000892	15.25
7388	2320000893	15.42
7389	2320000894	19.09
7390	2320000896	28.25
7391	2320000898	30.53
7392	2320000900	18.11
7393	2320000902	26.97
7394	2320000904	35.1
7395	2320000906	28.84
7396	2320000908	53.64
7397	2320000911	16.67
7398	2320000913	48.97
7399	2320000914	57.29
7400	2320000915	30.75
7401	2320000916	46.83
7402	2320000921	56.14
7403	2320000923	33.93
7404	2320000925	19.89
7405	2320000926	28.37
7406	2320000928	23.83
7407	2320000929	29.75
7408	2320000930	46.29
7409	2320000931	32.42
7410	2320000932	56.42
7411	2320000933	45.49
7412	2320000934	15.79
7413	2320000935	43.31
7414	2320000936	32.67
7415	2320000937	44.84
7416	2320000938	30
7417	2320000939	19.77
7418	2320000940	25.33
7419	2320000942	36.33
7420	2320000944	54.26
7421	2320000945	13.59
7422	2320000946	41.01
7423	2320000947	35.25
7424	2320000948	19.33
7425	2320000949	27.17
7426	2320000950	10.22
7427	2320000951	51.5
7428	2320000956	36.19
7429	2320000957	47.23
7430	2320000958	24.74
7431	2320000959	33.01
7432	2320000961	32.41
7433	2320000962	28.9
7434	2320000963	26.33
7435	2320000964	13.09
7436	2320000965	66.52
7437	2320000966	9.76
7438	2320000967	58.97
7439	2320000969	21.89
7440	2320000970	29.79

SR_NO	ROLL_NO	TWS_100
7441	2320000971	32.75
7442	2320000972	20.67
7443	2320000974	10.67
7444	2320000975	36.73
7445	2320000977	18.01
7446	2320000978	36.09
7447	2320000980	5.92
7448	2320000981	15.84
7449	2320000983	12.09
7450	2320000985	63.79
7451	2320000986	23.93
7452	2320000987	13.75
7453	2320000989	43.15
7454	2320000990	23.84
7455	2320000991	12.31
7456	2320000992	14.75
7457	2320000993	47.83
7458	2320000994	28.11
7459	2320000995	48.87
7460	2320000996	35.55
7461	2320000997	53.05
7462	2320000998	25.97
7463	2320000999	64.3
7464	2320001000	34.01
7465	2320001005	51.29
7466	2320001006	12.09
7467	2320001007	21.52
7468	2320001008	11.1
7469	2320001009	30.53
7470	2320001011	42.75
7471	2320001013	47.32
7472	2320001014	24.33
7473	2320001015	40.71
7474	2320001016	53.02
7475	2320001017	19.93
7476	2320001018	51.02
7477	2320001020	74.42
7478	2320001021	28.2
7479	2320001022	29.89
7480	2320001024	42.07
7481	2320001026	5.13
7482	2320001027	27.56
7483	2320001028	38.29
7484	2320001029	25.76
7485	2320001030	48.92
7486	2320001031	68.92
7487	2320001032	18.25
7488	2320001033	39.25
7489	2320001034	42.72
7490	2320001035	63.47
7491	2320001036	50.71
7492	2320001037	30.76
7493	2320001038	16.95
7494	2320001039	44.05
7495	2320001040	21.5
7496	2320001041	51.41
7497	2320001042	13.33
7498	2320001043	20.59
7499	2320001044	62.25
7500	2320001045	1.21

SR_NO	ROLL_NO	TWS_100
7501	2320001046	37
7502	2320001048	16.64
7503	2320001049	36.75
7504	2320001050	62.24
7505	2320001051	14.25
7506	2320001052	44.34
7507	2320001054	65.51
7508	2320001055	18.43
7509	2320001056	35.5
7510	2320001057	60.57
7511	2320001058	17.59
7512	2320001061	49.17
7513	2320001062	9.23
7514	2320001063	13.17
7515	2320001064	51.26
7516	2320001065	64.5
7517	2320001066	51.53
7518	2320001067	45.53
7519	2320001068	67.59
7520	2320001071	15.75
7521	2320001072	10.2
7522	2320001073	24.69
7523	2320001074	50.55
7524	2320001076	9.55
7525	2320001078	56.5
7526	2320001079	46.12
7527	2320001080	38.83
7528	2320001081	57.37
7529	2320001084	22.92
7530	2320001086	31.93
7531	2320001087	6.12
7532	2320001088	13.07
7533	2320001092	32.07
7534	2320001095	15.42
7535	2320001096	39.47
7536	2320001097	21.43
7537	2320001099	35.45
7538	2320001101	36.97
7539	2320001102	32.17
7540	2320001103	33.83
7541	2320001105	18.01
7542	2320001107	70.51
7543	2320001110	38.67
7544	2320001111	39.85
7545	2320001112	31.47
7546	2320001113	53.29
7547	2320001114	21.25
7548	2320001116	15.43
7549	2320001118	60.73
7550	2320001119	25.17
7551	2320001120	19.91
7552	2320001121	29.83
7553	2320001122	72.13
7554	2320001125	5.17
7555	2320001127	19.79
7556	2320001128	40.59
7557	2320001129	23.01
7558	2320001130	10.5
7559	2320001131	31.25
7560	2320001132	27.74

SR_NO	ROLL_NO	TWS_100
7561	2320001134	57.81
7562	2320001135	37.09
7563	2320001137	60.82
7564	2320001139	13.67
7565	2320001143	54.97
7566	2320001144	52.55
7567	2320001145	22.17
7568	2320001146	34.03
7569	2320001147	17.77
7570	2320001148	39
7571	2320001149	14.57
7572	2320001150	6.75
7573	2320001151	26.76
7574	2320001152	36.17
7575	2320001153	46.45
7576	2320001155	10.51
7577	2320001156	52.18
7578	2320001157	13.25
7579	2320001158	40.37
7580	2320001159	56.69
7581	2320001160	38.8
7582	2320001161	49.34
7583	2320001162	44.75
7584	2320001163	62.67
7585	2320001164	16.71
7586	2320001165	48.21
7587	2320001166	27
7588	2320001167	28.92
7589	2320001168	60.24
7590	2320001169	6.61
7591	2320001170	37.84
7592	2320001171	21.09
7593	2320001173	37.95
7594	2320001174	61.44
7595	2320001177	55.92
7596	2320001178	62.02
7597	2320001180	28.51
7598	2320001181	12.01
7599	2320001182	73.81
7600	2320001183	60.51
7601	2320001185	29.43
7602	2320001186	44.17
7603	2320001187	47.27
7604	2320001188	56.57
7605	2320001189	47.91
7606	2320001192	31.09
7607	2320001195	42.43
7608	2320001196	23.09
7609	2320001197	58.52
7610	2320001198	33.58
7611	2320001200	31.59
7612	2320001203	2.87
7613	2320001205	24.9
7614	2320001206	38.37
7615	2320001207	28.51
7616	2320001208	27.25
7617	2320001209	26.01
7618	2320001210	22.09
7619	2320001211	51.09
7620	2320001212	48.95

SR_NO	ROLL_NO	TWS_100
7621	2320001213	36.97
7622	2320001214	61.92
7623	2320001215	17.51
7624	2320001217	12.74
7625	2320001218	51.45
7626	2320001219	51.47
7627	2320001221	15.37
7628	2320001222	18.17
7629	2320001223	22.83
7630	2320001226	12.14
7631	2320001227	40.97
7632	2320001228	45.42
7633	2320001229	42.22
7634	2320001230	28.19
7635	2320001231	43.55
7636	2320001232	57.67
7637	2320001233	20.97
7638	2320001235	31.08
7639	2320001236	23.59
7640	2320001238	7.91
7641	2320001239	62.13
7642	2320001241	54.45
7643	2320001242	51.01
7644	2320001243	20.92
7645	2320001244	55.57
7646	2320001245	64.57
7647	2320001247	37.29
7648	2320001248	18.19
7649	2320001249	14.59
7650	2320001250	45.34
7651	2320001252	57.6
7652	2320001253	37.91
7653	2320001255	32.09
7654	2320001257	21.5
7655	2320001258	10.5
7656	2320001259	34.92
7657	2320001260	29.84
7658	2320001261	5.6
7659	2320001262	23.01
7660	2320001263	19.93
7661	2320001264	39.26
7662	2320001265	27.84
7663	2320001266	19.59
7664	2320001267	12.75
7665	2320001268	65.7
7666	2320001269	55.87
7667	2320001270	23.32
7668	2320001271	42.23
7669	2320001272	30.51
7670	2320001273	8.37
7671	2320001274	11.92
7672	2320001276	66.54
7673	2320001278	9.51
7674	2320001279	15.79
7675	2320001280	15.42
7676	2320001281	34.77
7677	2320001282	28.83
7678	2320001283	13.42
7679	2320001284	22.34
7680	2320001285	39.67

SR_NO	ROLL_NO	TWS_100
7681	2320001286	43.01
7682	2320001288	40.75
7683	2320001289	2
7684	2320001290	43.92
7685	2320001292	52.4
7686	2320001295	33.52
7687	2320001296	48.69
7688	2320001297	48.61
7689	2320001298	44.72
7690	2320001300	35.69
7691	2320001301	19.65
7692	2320001302	22.17
7693	2320001303	16.59
7694	2320001304	22.26
7695	2320001305	15
7696	2320001306	34.59
7697	2320001308	39.69
7698	2320001309	44.17
7699	2320001310	18.25
7700	2320001312	26.21
7701	2320001313	29.17
7702	2320001314	35.91
7703	2320001315	31.54
7704	2320001317	17.54
7705	2320001318	54.25
7706	2320001325	18
7707	2320001329	28.82
7708	2320001331	52.07
7709	2320001332	35.71
7710	2320001333	10.09
7711	2320001335	0
7712	2320001337	13
7713	2320001338	16.21
7714	2320001339	25.78
7715	2320001340	59.79
7716	2320001341	38.7
7717	2320001342	30.01
7718	2320001343	42.29
7719	2320001345	41.51
7720	2320001346	66.65
7721	2320001349	42.59
7722	2320001350	35.67
7723	2320001352	11.74
7724	2320001353	20.84
7725	2320001354	45.33
7726	2320001356	29.57
7727	2320001359	41.54
7728	2320001360	46.87
7729	2320001361	44.25
7730	2320001363	36.25
7731	2320001364	7.52
7732	2320001368	59.59
7733	2320001370	61.5
7734	2320001371	7.17
7735	2320001373	51.44
7736	2320001375	31.59
7737	2320001376	48.55
7738	2320001377	24.17
7739	2320001378	36
7740	2320001381	9.14

SR_NO	ROLL_NO	TWS_100
7741	2320001383	51
7742	2320001384	36.09
7743	2320001385	15.51
7744	2320001388	12.91
7745	2320001389	61.22
7746	2320001391	37.41
7747	2320001393	20.84
7748	2320001394	23.34
7749	2320001395	35.39
7750	2320001396	34.34
7751	2320001399	5.01
7752	2320001400	15.12
7753	2320001401	59.97
7754	2320001404	9.47
7755	2320001405	30.06
7756	2320001407	4.57
7757	2320001408	51.77
7758	2320001409	20.34
7759	2320001410	46.49
7760	2320001411	6.42
7761	2320001412	13.92
7762	2320001417	21.45
7763	2320001418	58.12
7764	2320001419	63.53
7765	2320001420	17.75
7766	2320001421	34.87
7767	2320001423	41.18
7768	2320001424	17.92
7769	2320001425	46.27
7770	2320001427	31.14
7771	2320001429	44.34
7772	2320001430	55.01
7773	2320001431	15.05
7774	2320001432	10.29
7775	2320001433	42.17
7776	2320001434	30.84
7777	2320001435	35.75
7778	2320001436	35.27
7779	2320001438	37.87
7780	2320001440	24.91
7781	2320001441	27.91
7782	2320001444	28.5
7783	2320001445	41.61
7784	2320001446	15.9
7785	2320001447	2.31
7786	2320001448	1.09
7787	2320001449	31.17
7788	2320001450	32.14
7789	2320001451	5.99
7790	2320001452	15
7791	2320001453	52.34
7792	2320001455	12.79
7793	2320001457	36.84
7794	2320001458	40.62
7795	2320001459	56.34
7796	2320001460	30.45
7797	2320001462	40.42
7798	2320001463	57.42
7799	2320001464	39.51
7800	2320001465	21.23

SR_NO	ROLL_NO	TWS_100
7801	2320001466	39.85
7802	2320001467	36.23
7803	2320001468	58.07
7804	2320001469	54.61
7805	2320001470	38.04
7806	2320001472	46.71
7807	2320001473	32.27
7808	2320001474	58.26
7809	2320001475	22.24
7810	2320001476	32.83
7811	2320001477	8.89
7812	2320001478	51.86
7813	2320001479	23.01
7814	2320001481	19.92
7815	2320001482	69.24
7816	2320001483	54.84
7817	2320001484	6.59
7818	2320001485	18.51
7819	2320001486	19.87
7820	2320001487	26.77
7821	2320001488	16.52
7822	2320001489	35.75
7823	2320001490	50.22
7824	2320001491	17.09
7825	2320001493	12.21
7826	2320001494	60.25
7827	2320001496	49.95
7828	2320001497	4.15
7829	2320001498	47
7830	2320001499	58.11
7831	2320001500	32.15
7832	2320001501	9.42
7833	2320001503	61.42
7834	2320001505	62.96
7835	2320001506	33.83
7836	2320001507	50.41
7837	2320001508	26.17
7838	2320001509	58.84
7839	2320001510	8.19
7840	2320001511	14.02
7841	2320001512	9.73
7842	2320001513	29.59
7843	2320001514	42.42
7844	2320001515	54.5
7845	2320001516	15.17
7846	2320001517	43.45
7847	2320001519	27.25
7848	2320001520	50.94
7849	2320001521	20.33
7850	2320001522	34.23
7851	2320001523	35.05
7852	2320001524	7.42
7853	2320001525	33.17
7854	2320001526	38.42
7855	2320001527	54.29
7856	2320001529	2.42
7857	2320001530	20.54
7858	2320001531	25.99
7859	2320001532	54.33
7860	2320001534	40.89

SR_NO	ROLL_NO	TWS_100
7861	2320001535	70.11
7862	2320001536	62.59
7863	2320001537	66.75
7864	2320001538	47.67
7865	2320001539	44.49
7866	2320001540	65.33
7867	2320001541	47.64
7868	2320001543	38.01
7869	2320001544	11.5
7870	2320001547	17.89
7871	2320001548	41.21
7872	2320001550	64.43
7873	2320001551	31.95
7874	2320001552	31.03
7875	2320001553	32.59
7876	2320001554	65.59
7877	2320001555	73.17
7878	2320001558	9.25
7879	2320001559	40.42
7880	2320001560	48.12
7881	2320001561	73.17
7882	2320001562	3.09
7883	2320001563	32.59
7884	2320001564	40.75
7885	2320001565	53.35
7886	2320001566	33.24
7887	2320001567	33.75
7888	2320001568	60.33
7889	2320001569	41.25
7890	2320001572	53.21
7891	2320001573	33.17
7892	2320001577	46.89
7893	2320001578	40.32
7894	2320001579	24.25
7895	2320001581	62.03
7896	2320001582	60.95
7897	2320001583	55.34
7898	2320001584	37.65
7899	2320001586	23.27
7900	2320001588	12.91
7901	2320001590	68.57
7902	2320001591	5.79
7903	2320001592	28.04
7904	2320001593	41.79
7905	2320001594	66.42
7906	2320001595	32.29
7907	2320001596	25.67
7908	2320001597	18.59
7909	2320001598	57.39
7910	2320001601	34
7911	2320001602	36.52
7912	2320001603	41.01
7913	2320001606	12.26
7914	2320001607	41.54
7915	2320001608	47.69
7916	2320001609	49.01
7917	2320001611	50.34
7918	2320001612	50.89
7919	2320001613	46.92
7920	2320001617	54.09

SR_NO	ROLL_NO	TWS_100
7921	2320001618	23.72
7922	2320001621	16.67
7923	2320001622	42.63
7924	2320001623	33.59
7925	2320001624	55.01
7926	2320001625	28.25
7927	2320001626	43.25
7928	2320001627	47.59
7929	2320001628	10.69
7930	2320001631	13.54
7931	2320001632	31.83
7932	2320001633	39.77
7933	2320001634	57.22
7934	2320001635	44.84
7935	2320001637	27.34
7936	2320001638	62.22
7937	2320001640	41.01
7938	2320001642	4.42
7939	2320001643	54.33
7940	2320001645	43.95
7941	2320001646	31.5
7942	2320001647	38.27
7943	2320001648	53.59
7944	2320001649	42.89
7945	2320001650	55.32
7946	2320001651	30.91
7947	2320001652	25.09
7948	2320001656	33.51
7949	2320001657	17.97
7950	2320001658	54.57
7951	2320001660	24.97
7952	2320001661	27.29
7953	2320001665	24.79
7954	2320001666	15.97
7955	2320001667	31.02
7956	2320001670	22.79
7957	2320001671	7.11
7958	2320001672	50.97
7959	2320001673	69.09
7960	2320001675	8.5
7961	2320001677	23.75
7962	2320001678	68.69
7963	2320001679	57.09
7964	2320001681	55.35
7965	2320001682	36.89
7966	2320001683	57.81
7967	2320001684	22.19
7968	2320001687	43.42
7969	2320001688	40.53
7970	2320001689	19.92
7971	2320001691	2.93
7972	2320001693	31.67
7973	2320001694	40.04
7974	2320001695	34.93
7975	2320001697	37.14
7976	2320001698	53.39
7977	2320001699	53.14
7978	2320001701	51.3
7979	2320001702	41.25
7980	2320001703	76.59

SR_NO	ROLL_NO	TWS_100
7981	2320001704	48.76
7982	2320001707	67.84
7983	2320001708	22.77
7984	2320001709	15.17
7985	2320001710	45.43
7986	2320001711	28.01
7987	2320001714	23.39
7988	2320001716	21.25
7989	2320001717	50.74
7990	2320001718	30.59
7991	2320001719	37.11
7992	2320001721	27.89
7993	2320001723	72.17
7994	2320001724	58.85
7995	2320001727	41.05
7996	2320001730	24.32
7997	2320001731	34.32
7998	2320001732	64.93
7999	2320001734	63.13
8000	2320001735	45.47
8001	2320001737	28.49
8002	2320001739	13.83
8003	2320001740	24.73
8004	2320001743	49.37
8005	2320001744	76.63
8006	2320001745	55.76
8007	2320001747	26.17
8008	2320001748	0.65
8009	2320001749	7.26
8010	2320001750	56.83
8011	2320001752	32.53
8012	2320001753	19.99
8013	2320001754	47.24
8014	2320001755	29.02
8015	2320001756	40.77
8016	2320001757	7.2
8017	2320001760	9.13
8018	2320001761	40.95
8019	2320001762	10.73
8020	2320001763	36.83
8021	2320001764	25.59
8022	2320001765	22.51
8023	2320001766	36.23
8024	2320001767	53.25
8025	2320001768	31.75
8026	2320001769	47.17
8027	2320001770	38.54
8028	2320001771	10.79
8029	2320001772	41.29
8030	2320001773	9.38
8031	2320001776	37.85
8032	2320001777	54.39
8033	2320001779	12.77
8034	2320001780	14.13
8035	2320001781	43.58
8036	2320001782	30.39
8037	2320001783	27.07
8038	2320001784	8.09
8039	2320001786	51.92
8040	2320001787	27.92

SR_NO	ROLL_NO	TWS_100
8041	2320001789	29.67
8042	2320001790	39.67
8043	2320001792	33.67
8044	2320001794	29.75
8045	2320001795	19.57
8046	2320001796	31.98
8047	2320001797	13.09
8048	2320001798	48.89
8049	2320001799	44.17
8050	2320001800	11.66
8051	2320001801	55.34
8052	2320001803	53.87
8053	2320001804	33.24
8054	2320001805	55.34
8055	2320001812	8.25
8056	2320001814	15.17
8057	2320001815	14.07
8058	2320001816	51.25
8059	2320001819	57.8
8060	2320001821	38.39
8061	2320001824	65.87
8062	2320001826	21.29
8063	2320001831	24.84
8064	2320001832	53.34
8065	2320001833	57.09
8066	2320001834	9.07
8067	2320001835	53.04
8068	2320001836	25.11
8069	2320001837	43.84
8070	2320001838	14.42
8071	2320001839	48.92
8072	2320001840	42.72
8073	2320001841	50.47
8074	2320001842	15.39
8075	2320001843	35.42
8076	2320001845	70.79
8077	2320001846	44.71
8078	2320001847	5.34
8079	2320001848	25.44
8080	2320001850	51.54
8081	2320001851	35.57
8082	2320001853	13.51
8083	2320001854	9.6
8084	2320001855	59.33
8085	2320001857	32.63
8086	2320001858	25.92
8087	2320001860	8.57
8088	2320001861	11.6
8089	2320001862	23.57
8090	2320001864	11.5
8091	2320001865	52.35
8092	2320001866	23.67
8093	2320001867	51.51
8094	2320001868	62.01
8095	2320001869	44.59
8096	2320001870	34.42
8097	2320001871	14.13
8098	2320001872	31.67
8099	2320001873	44.59
8100	2320001875	64.83

SR_NO	ROLL_NO	TWS_100
8101	2320001876	6.58
8102	2320001877	38
8103	2320001879	15.65
8104	2320001880	37.41
8105	2320001881	22.42
8106	2320001883	5.47
8107	2320001884	21.25
8108	2320001885	57.13
8109	2320001888	29.53
8110	2320001889	44.75
8111	2320001890	13.17
8112	2320001891	29.06
8113	2320001894	29.5
8114	2320001895	17.01
8115	2320001896	43.79
8116	2320001897	6.67
8117	2320001898	33.59
8118	2320001901	42.26
8119	2320001902	8.51
8120	2320001903	44.4
8121	2320001905	11.92
8122	2320001907	6.84
8123	2320001909	38.61
8124	2320001910	21.93
8125	2320001911	10
8126	2320001914	36
8127	2320001915	59.17
8128	2320001916	37.67
8129	2320001918	38.34
8130	2320001919	23.65
8131	2320001920	43.51
8132	2320001921	4.25
8133	2320001923	45.35
8134	2320001924	30.65
8135	2320001925	26.51
8136	2320001926	19.25
8137	2320001927	35.87
8138	2320001928	32.59
8139	2320001929	54.42
8140	2320001930	10.89
8141	2320001932	7.61
8142	2320001933	8.92
8143	2320001934	58.55
8144	2320001935	18.75
8145	2320001936	38
8146	2320001938	53.79
8147	2320001939	36.19
8148	2320001940	17.59
8149	2320001942	6.33
8150	2320001943	53.92
8151	2320001944	30.39
8152	2320001947	12.87
8153	2320001948	49.29
8154	2320001949	56.1
8155	2320001950	18.93
8156	2320001951	52.92
8157	2320001952	23.7
8158	2320001953	20.11
8159	2320001954	30.73
8160	2320001955	46.24

SR_NO	ROLL_NO	TWS_100
8161	2320001957	28.42
8162	2320001958	37.29
8163	2320001959	34.42
8164	2320001960	38.94
8165	2320001961	50.55
8166	2320001963	8.75
8167	2320001966	15.97
8168	2320001967	48.22
8169	2320001968	20.85
8170	2320001970	39.64
8171	2320001971	55.8
8172	2320001972	44.32
8173	2320001974	21.93
8174	2320001975	57.49
8175	2320001976	23.71
8176	2320001977	26.7
8177	2320001978	11.08
8178	2320001979	13.25
8179	2320001981	44.75
8180	2320001983	33.17
8181	2320001984	22.34
8182	2320001985	30.51
8183	2320001986	19.01
8184	2320001988	38.35
8185	2320001989	13.09
8186	2320001990	23.25
8187	2320001993	3.84
8188	2320001995	19.19
8189	2320001998	20.33
8190	2320001999	40.25
8191	2320002000	32.72
8192	2320002002	48.14
8193	2320002005	19.34
8194	2320002006	42.97
8195	2320002007	52.42
8196	2320002008	43.63
8197	2320002009	23.2
8198	2320002012	23.07
8199	2320002013	65.77
8200	2320002014	58.59
8201	2320002015	53.44
8202	2320002016	31.89
8203	2320002018	17.99
8204	2320002019	43.83
8205	2320002020	36.2
8206	2320002021	17.53
8207	2320002022	46.31
8208	2320002023	20.17
8209	2320002025	50.99
8210	2320002026	59.92
8211	2320002027	16.62
8212	2320002028	55.67
8213	2320002029	0.83
8214	2320002030	33.42
8215	2320002031	49.25
8216	2320002036	38.59
8217	2320002037	44.21
8218	2320002039	64.59
8219	2320002040	27.73
8220	2320002041	2.91

SR_NO	ROLL_NO	TWS_100
8221	2320002043	30.12
8222	2320002044	30.67
8223	2320002047	17.57
8224	2320002048	32.53
8225	2320002053	43.85
8226	2320002054	16.25
8227	2320002057	38.59
8228	2320002058	48.15
8229	2320002059	12.92
8230	2320002061	72.92
8231	2320002063	29.59
8232	2320002065	8.15
8233	2320002066	19.2
8234	2320002067	50.17
8235	2320002068	40.74
8236	2320002071	64.92
8237	2320002073	51.27
8238	2320002074	23.17
8239	2320002076	56.02
8240	2320002078	58.26
8241	2320002081	14.87
8242	2320002082	55.89
8243	2320002084	57.26
8244	2320002085	10.75
8245	2320002087	38.09
8246	2320002088	63.24
8247	2320002090	67.09
8248	2320002091	51.07
8249	2320002092	9.67
8250	2320002093	40.07
8251	2320002094	55.92
8252	2320002095	13.42
8253	2320002097	15.14
8254	2320002098	29.25
8255	2320002099	17.04
8256	2320002100	14.25
8257	2320002101	13.25
8258	2320002102	51.43
8259	2320002104	31.09
8260	2320002105	55.35
8261	2320002106	70.63
8262	2320002108	43.99
8263	2320002110	49.14
8264	2320002111	30.92
8265	2320002112	42.14
8266	2320002113	2.5
8267	2320002114	15.33
8268	2320002116	49.29
8269	2320002118	17.15
8270	2320002119	9
8271	2320002120	64.84
8272	2320002121	13.15
8273	2320002123	58.14
8274	2320002125	72.6
8275	2320002126	45.42
8276	2320002127	30.82
8277	2320002128	15.34
8278	2320002129	68.99
8279	2320002130	14.79
8280	2320002132	35.47

SR_NO	ROLL_NO	TWS_100
8281	2320002134	31.57
8282	2320002135	38.67
8283	2320002136	51.07
8284	2320002137	22.59
8285	2320002138	24.84
8286	2320002139	32.79
8287	2320002140	64.45
8288	2320002142	31.27
8289	2320002143	32.31
8290	2320002144	33.74
8291	2320002145	47.87
8292	2320002146	19.17
8293	2320002147	43.05
8294	2320002149	20.2
8295	2320002150	22.75
8296	2320002152	67.03
8297	2320002154	24.63
8298	2320002156	26.19
8299	2320002157	12.25
8300	2320002161	36.05
8301	2320002162	28.95
8302	2320002163	11.01
8303	2320002165	1.37
8304	2320002166	5.33
8305	2320002167	17.29
8306	2320002168	41.86
8307	2320002169	44.32
8308	2320002170	46.42
8309	2320002171	40.05
8310	2320002172	14.17
8311	2320002175	59.35
8312	2320002176	41.35
8313	2320002178	25.03
8314	2320002180	24.67
8315	2320002181	39.21
8316	2320002182	44.89
8317	2320002183	54
8318	2320002184	62.71
8319	2320002185	13.17
8320	2320002188	20.12
8321	2320002189	24.17
8322	2320002190	51.32
8323	2320002191	58.81
8324	2320002193	6.93
8325	2320002195	47.17
8326	2320002196	32.92
8327	2320002197	26.25
8328	2320002198	67.09
8329	2320002199	35.04
8330	2320002200	43.45
8331	2320002202	17.05
8332	2320002203	40.75
8333	2320002204	75.92
8334	2320002205	33.79
8335	2320002206	43.33
8336	2320002207	65.47
8337	2320002208	44.72
8338	2320002211	59.99
8339	2320002213	25.67
8340	2320002215	13.01

SR_NO	ROLL_NO	TWS_100
8341	2320002217	24.05
8342	2320002218	4.37
8343	2320002219	45.83
8344	2320002222	30.82
8345	2320002224	42.69
8346	2320002225	45.01
8347	2320002226	19.17
8348	2320002228	36.58
8349	2320002229	26.11
8350	2320002230	18.1
8351	2320002231	22.08
8352	2320002233	56.49
8353	2320002235	65.02
8354	2320002236	3.29
8355	2320002238	19.01
8356	2320002241	13.04
8357	2320002242	21.11
8358	2320002245	48.84
8359	2320002246	25.64
8360	2320002247	5.65
8361	2320002248	8.25
8362	2320002249	29
8363	2320002254	36.04
8364	2320002256	24.9
8365	2320002258	42.14
8366	2320002259	28.39
8367	2320002261	30.51
8368	2320002262	27.83
8369	2320002263	43.07
8370	2320002264	37.19
8371	2320002265	16.75
8372	2320002266	66.37
8373	2320002267	26.93
8374	2320002268	38.62
8375	2320002269	60.25
8376	2320002270	32.07
8377	2320002271	17.5
8378	2320002272	49.62
8379	2320002273	21.74
8380	2320002274	50.07
8381	2320002275	44.25
8382	2320002276	17.93
8383	2320002278	52.14
8384	2320002279	37.69
8385	2320002280	74.07
8386	2320002282	30.94
8387	2320002283	61.17
8388	2320002284	32.25
8389	2320002286	30.01
8390	2320002288	26.17
8391	2320002289	18.69
8392	2320002290	19.84
8393	2320002291	45.25
8394	2320002293	49.3
8395	2320002294	21.17
8396	2320002295	16.25
8397	2320002296	44.39
8398	2320002299	19.32
8399	2320002300	43.31
8400	2320002301	39.32

SR_NO	ROLL_NO	TWS_100
8401	2320002302	45.54
8402	2320002304	39.42
8403	2320002305	20.76
8404	2320002307	45.57
8405	2320002308	13.01
8406	2320002309	14.35
8407	2320002310	57.79
8408	2320002311	30.09
8409	2320002312	38.49
8410	2320002313	11.92
8411	2320002314	25.72
8412	2320002315	21.59
8413	2320002317	24.39
8414	2320002318	21.83
8415	2320002321	59.42
8416	2320002322	52.36
8417	2320002323	57.65
8418	2320002326	15.17
8419	2320002327	52.15
8420	2320002328	21.95
8421	2320002329	41.99
8422	2320002332	46.67
8423	2320002333	19.55
8424	2320002335	24.87
8425	2320002336	35.07
8426	2320002339	30.49
8427	2320002340	12.37
8428	2320002342	18.31
8429	2320002343	61.82
8430	2320002344	35.59
8431	2320002345	19.24
8432	2320002348	53.43
8433	2320002349	34.25
8434	2320002350	10.44
8435	2320002351	47.59
8436	2320002352	20.07
8437	2320002353	41.92
8438	2320002354	30.89
8439	2320002355	29.67
8440	2320002356	43.09
8441	2320002357	29.3
8442	2320002358	40.92
8443	2320002359	38.59
8444	2320002360	16.93
8445	2320002361	2.84
8446	2320002362	11.95
8447	2320002363	34.85
8448	2320002365	41.79
8449	2320002368	58.64
8450	2320002369	23.67
8451	2320002371	59.74
8452	2320002372	16.33
8453	2320002373	49.53
8454	2320002374	10.79
8455	2320002376	22.17
8456	2320002380	35.97
8457	2320002382	32.7
8458	2320002384	54.17
8459	2320002386	20.29
8460	2320002387	40.6

SR_NO	ROLL_NO	TWS_100
8461	2320002388	13.55
8462	2320002390	56.59
8463	2320002391	52.4
8464	2320002392	54.03
8465	2320002394	15.22
8466	2320002395	12.13
8467	2320002397	42.76
8468	2320002398	8
8469	2320002401	9.64
8470	2320002402	43.47
8471	2320002403	1.59
8472	2320002404	19.75
8473	2320002405	36.15
8474	2320002406	55.49
8475	2320002407	39.75
8476	2320002409	47.51
8477	2320002411	19.21
8478	2320002414	42.79
8479	2320002415	58.55
8480	2320002416	11.97
8481	2320002422	13.25
8482	2320002423	48.59
8483	2320002424	50.42
8484	2320002425	22.15
8485	2320002427	9.09
8486	2320002430	22.63
8487	2320002433	14.11
8488	2320002435	60.5
8489	2320002436	31.61
8490	2320002437	66.45
8491	2320002438	52.5
8492	2320002440	59.01
8493	2320002442	41.73
8494	2320002444	23.61
8495	2320002445	63.37
8496	2320002446	47.65
8497	2320002448	26.92
8498	2320002449	57.84
8499	2320002450	57.37
8500	2320002452	44.35
8501	2320002453	23.92
8502	2320002454	20.42
8503	2320002455	46.03
8504	2320002456	33.92
8505	2320002457	10.61
8506	2320002458	55.25
8507	2320002459	22.25
8508	2320002460	40.45
8509	2320002461	23.67
8510	2320002463	53.12
8511	2320002464	25.42
8512	2320002466	32.05
8513	2320002467	51.27
8514	2320002468	23.21
8515	2320002469	40.35
8516	2320002470	9.44
8517	2320002471	50.21
8518	2320002472	57.17
8519	2320002473	30.67
8520	2320002476	49.84

SR_NO	ROLL_NO	TWS_100
8521	2320002478	21.14
8522	2320002480	54.87
8523	2320002481	20.59
8524	2320002482	9.02
8525	2320002483	13
8526	2320002484	23.84
8527	2320002486	8.98
8528	2320002487	28.31
8529	2320002488	24.37
8530	2320002489	9.5
8531	2320002490	13.75
8532	2320002492	19.67
8533	2320002493	49.22
8534	2320002494	15.5
8535	2320002495	54.09
8536	2320002496	12.92
8537	2320002498	48.99
8538	2320002500	46.19
8539	2320002501	22.42
8540	2320002502	25.97
8541	2320002504	27.54
8542	2320002505	15.69
8543	2320002506	5.62
8544	2320002507	51.02
8545	2320002508	44.17
8546	2320002510	22.92
8547	2320002511	24.99
8548	2320002512	9.59
8549	2320002514	33.92
8550	2320002515	25.17
8551	2320002518	13.59
8552	2320002519	54.36
8553	2320002520	59.01
8554	2320002522	23.85
8555	2320002523	47.87
8556	2320002525	36.52
8557	2320002526	25.59
8558	2320002527	49.09
8559	2320002528	9.65
8560	2320002531	27.63
8561	2320002532	29.41
8562	2320002533	51.53
8563	2320002536	4.75
8564	2320002538	51.45
8565	2320002539	21.34
8566	2320002542	11.93
8567	2320002544	18.85
8568	2320002545	41.39
8569	2320002547	-6.92
8570	2320002548	24.09
8571	2320002550	9.83
8572	2320002551	23.92
8573	2320002553	30.85
8574	2320002554	58.84
8575	2320002556	57.29
8576	2320002557	56.97
8577	2320002558	3.52
8578	2320002559	57.09
8579	2320002560	44.28
8580	2320002564	8.25

SR_NO	ROLL_NO	TWS_100
8581	2320002565	12.98
8582	2320002566	9.84
8583	2320002567	24.82
8584	2320002568	23.11
8585	2320002569	18.25
8586	2320002570	51.65
8587	2320002572	15.41
8588	2320002573	13.6
8589	2320002574	22.25
8590	2320002575	40.34
8591	2320002576	10.33
8592	2320002577	50.34
8593	2320002578	35.29
8594	2320002579	49.76
8595	2320002581	36.57
8596	2320002582	19.52
8597	2320002584	24.83
8598	2320002585	65.61
8599	2320002586	52.01
8600	2320002588	51.67
8601	2320002589	34.97
8602	2320002590	47.85
8603	2320002591	21.33
8604	2320002594	70.75
8605	2320002595	47.3
8606	2320002597	66.41
8607	2320002598	53.33
8608	2320002599	7.34
8609	2320002600	18.27
8610	2320002601	41.61
8611	2320002603	27.92
8612	2320002604	61.85
8613	2320002605	35.87
8614	2320002606	45.27
8615	2320002607	12.94
8616	2320002608	33.13
8617	2320002610	33.49
8618	2320002611	45.27
8619	2320002612	49.65
8620	2320002613	46.12
8621	2320002614	45.72
8622	2320002615	26.67
8623	2320002616	46.75
8624	2320002617	56.46
8625	2320002618	18.59
8626	2320002619	14.05
8627	2320002620	47.83
8628	2320002621	33.42
8629	2320002622	71.21
8630	2320002623	44.09
8631	2320002624	34.25
8632	2320002625	19.43
8633	2320002626	31.97
8634	2320002627	25.52
8635	2320002628	40.92
8636	2320002629	25.65
8637	2320002630	2.75
8638	2320002631	45.75
8639	2320002634	56.76
8640	2320002635	22.92

SR_NO	ROLL_NO	TWS_100
8641	2320002636	5.42
8642	2320002637	20.17
8643	2320002638	31.75
8644	2320002640	48.67
8645	2320002641	9.3
8646	2320002642	32.59
8647	2320002643	22.34
8648	2320002644	16.92
8649	2320002648	47.42
8650	2320002649	17.82
8651	2320002650	28.97
8652	2320002651	38.5
8653	2320002653	17.59
8654	2320002654	48.07
8655	2320002655	28.07
8656	2320002656	-1.49
8657	2320002658	19.17
8658	2320002659	19.26
8659	2320002662	18.3
8660	2320002663	6.76
8661	2320002664	42.99
8662	2320002665	48.17
8663	2320002667	74.12
8664	2320002668	36.64
8665	2320002669	11.92
8666	2320002672	17.29
8667	2320002674	19.92
8668	2320002675	22.42
8669	2320002676	22.15
8670	2320002677	20.57
8671	2320002679	19.21
8672	2320002680	38.41
8673	2320002682	21.15
8674	2320002683	55.94
8675	2320002684	62.69
8676	2320002685	59.42
8677	2320002687	57.84
8678	2320002689	23.35
8679	2320002690	65.07
8680	2320002691	35.09
8681	2320002692	23.23
8682	2320002693	17.25
8683	2320002694	13.75
8684	2320002695	41.15
8685	2320002696	18.92
8686	2320002697	20.47
8687	2320002698	49.96
8688	2320002699	12.42
8689	2320002700	37.37
8690	2320002701	54.17
8691	2320002702	36.11
8692	2320002703	37.77
8693	2320002704	61.94
8694	2320002707	31.59
8695	2320002708	55.17
8696	2320002711	11.34
8697	2320002712	12.26
8698	2320002713	53.67
8699	2320002718	26.33
8700	2320002719	66.01

SR_NO	ROLL_NO	TWS_100
8701	2320002720	35.1
8702	2320002721	54.86
8703	2320002722	60.84
8704	2320002723	12.51
8705	2320002724	69.32
8706	2320002725	13.17
8707	2320002726	12.67
8708	2320002727	20.5
8709	2320002728	45
8710	2320002730	48.64
8711	2320002731	12.07
8712	2320002732	27.72
8713	2320002733	20.21
8714	2320002734	43.67
8715	2320002736	34.7
8716	2320002738	41.24
8717	2320002739	13.69
8718	2320002740	24.25
8719	2320002742	8.33
8720	2320002743	50.53
8721	2320002744	43.67
8722	2320002745	60.67
8723	2320002746	16.9
8724	2320002747	13.45
8725	2320002748	28.99
8726	2320002749	22.22
8727	2320002750	52.45
8728	2320002752	8.59
8729	2320002754	31.17
8730	2320002755	36.5
8731	2320002757	29.17
8732	2320002758	20.25
8733	2320002760	29.83
8734	2320002761	31.82
8735	2320002762	64.55
8736	2320002763	39.67
8737	2320002765	37.83
8738	2320002766	37.22
8739	2320002767	9.67
8740	2320002769	60.97
8741	2320002770	51.64
8742	2320002772	26.29
8743	2320002774	54.49
8744	2320002775	29.25
8745	2320002776	64.51
8746	2320002779	48.74
8747	2320002780	16.59
8748	2320002781	52.6
8749	2320002782	31.47
8750	2320002783	27.83
8751	2320002784	18.32
8752	2320002786	11.33
8753	2320002790	30.67
8754	2320002791	5.51
8755	2320002792	26.92
8756	2320002793	45.17
8757	2320002794	46.45
8758	2320002795	24.01
8759	2320002798	43.17
8760	2320002799	63.22

SR_NO	ROLL_NO	TWS_100
8761	2320002800	33.54
8762	2320002802	31.49
8763	2320002803	18.77
8764	2320002804	41.94
8765	2320002806	42.62
8766	2320002807	13.08
8767	2320002808	56.03
8768	2320002809	21.34
8769	2320002811	36.87
8770	2320002813	27.87
8771	2320002816	48.53
8772	2320002817	40.17
8773	2320002819	20.25
8774	2320002820	55.81
8775	2320002821	25.63
8776	2320002822	48.1
8777	2320002824	35.11
8778	2320002825	18.15
8779	2320002826	20.86
8780	2320002828	34.15
8781	2320002831	43.41
8782	2320002832	22.62
8783	2320002833	14.22
8784	2320002838	28.07
8785	2320002839	17.88
8786	2320002840	35.5
8787	2320002842	52.45
8788	2320002844	18.55
8789	2320002845	14.13
8790	2320002846	40.23
8791	2320002848	54.76
8792	2320002851	38.25
8793	2320002852	14.27
8794	2320002855	29.44
8795	2320002857	12.45
8796	2320002858	65.25
8797	2320002859	17.21
8798	2320002860	25.42
8799	2320002861	56.56
8800	2320002862	49.21
8801	2320002865	27.09
8802	2320002867	46.34
8803	2320002869	37.5
8804	2320002870	53.5
8805	2320002871	14.75
8806	2320002872	46.67
8807	2320002873	29.67
8808	2320002875	40.57
8809	2320002876	4.75
8810	2320002877	53.44
8811	2320002878	24.83
8812	2320002880	73.21
8813	2320002882	58.02
8814	2320002883	8.33
8815	2320002885	26.59
8816	2320002886	43.87
8817	2320002889	66.92
8818	2320002893	66.37
8819	2320002894	57.75
8820	2320002895	29.74

SR_NO	ROLL_NO	TWS_100
8821	2320002896	7.25
8822	2320002897	19.42
8823	2320002898	59.13
8824	2320002899	20.89
8825	2320002901	13.02
8826	2320002904	45.53
8827	2320002916	26.33
8828	2320002919	13.14
8829	2320002921	31.85
8830	2320002924	7.42
8831	2320002926	21.37
8832	2320002927	33.57
8833	2320002931	65.59
8834	2320002939	28.89
8835	2320002940	15.42
8836	2320002941	42.46
8837	2320002943	19.75
8838	2320002945	9.51
8839	2320002947	9
8840	2320002950	69.82
8841	2320002951	29.19
8842	2320002952	13.66
8843	2320002955	31.95
8844	2320002956	68.19
8845	2320002959	27.25
8846	2320002960	30.72
8847	2320002961	20.67
8848	2320002964	14.11
8849	2320002967	30.23
8850	2320002968	21.22
8851	2320002970	51.65
8852	2320002972	23.93
8853	2320002973	42.37
8854	2320002975	39.72
8855	2320002977	19.64
8856	2320002978	44.55
8857	2320002979	21.71
8858	2320002982	49.3
8859	2320002987	45.79
8860	2320002989	16.81
8861	2320002995	32.73
8862	2320002997	51.84
8863	2320002998	68.27
8864	2320003001	50.85
8865	2320003002	12.25
8866	2320003003	42.91
8867	2320003006	62
8868	2320003007	27.41
8869	2320003009	43.41
8870	2320003012	16.6
8871	2320003013	24.37
8872	2320003014	9.89
8873	2320003016	25.52
8874	2320003022	46.04
8875	2320003023	36.51
8876	2320003024	24.25
8877	2320003025	18.51
8878	2320003029	24.73
8879	2320003032	16.4
8880	2320003035	32.26

SR_NO	ROLL_NO	TWS_100
8881	2320003037	14.17
8882	2320003039	77.71
8883	2320003040	9.76
8884	2320003047	25.81
8885	2320003050	18.08
8886	2320003055	61.81
8887	2320003056	68.07
8888	2320003059	68.7
8889	2320003061	28.91
8890	2320003062	29.45
8891	2320003064	58.22
8892	2320003065	10.21
8893	2320003066	48.52
8894	2320003067	35.59
8895	2320003069	27.67
8896	2320003070	53.34
8897	2320003072	38.15
8898	2320003073	4.39
8899	2320003074	12.13
8900	2320003077	33.94
8901	2320003079	54.25
8902	2320003090	14.17
8903	2320003091	7.42
8904	2320003093	48.91
8905	2320003096	18.31
8906	2320003103	25.5
8907	2320003104	51.21
8908	2320003105	24.09
8909	2320003106	60.82
8910	2320003107	34.17
8911	2320003108	48.62
8912	2320003109	11.49
8913	2320003110	42.75
8914	2320003113	68.54
8915	2320003119	22.93
8916	2320003125	50.81
8917	2320003126	64.21
8918	2320003131	56.31
8919	2320003133	57.02
8920	2320003137	52.54
8921	2320003144	46.61
8922	2320003146	46.14
8923	2320003148	21.01
8924	2320003151	59.45
8925	2320003153	9.43
8926	2320003164	60.37
8927	2320003168	23.61
8928	2320003170	44.33
8929	2320003171	21.59
8930	2320003173	22.44
8931	2320003174	38.24
8932	2320003177	16.7
8933	2320003178	52.12
8934	2320003180	18.25
8935	2320003181	8.84
8936	2320003182	46.75
8937	2320003186	18.09
8938	2320003187	49.43
8939	2320003191	10.75
8940	2320003195	16

SR_NO	ROLL_NO	TWS_100
8941	2320003199	30.34
8942	2320003206	19.16
8943	2320003207	27.92
8944	2320003213	12.29
8945	2320003216	29.01
8946	2320003224	21.59
8947	2320003225	25.13
8948	2320003231	18.83
8949	2320003236	17.51
8950	2320003243	34.85
8951	2320003244	40.99
8952	2320003247	46.41
8953	2320003249	32.59
8954	2320003250	32.45
8955	2320003252	46.32
8956	2320003253	11.08
8957	2320003256	43.03
8958	2320003257	15.43
8959	2320003258	32.72
8960	2320003261	31.82
8961	2320003262	14.25
8962	2420000001	13.12
8963	2420000004	35.94
8964	2420000005	35.05
8965	2420000007	-1.98
8966	2420000008	48.63
8967	2420000009	38.43
8968	2420000010	9.5
8969	2420000011	16.51
8970	2420000012	30.19
8971	2420000013	32.99
8972	2420000015	54.65
8973	2420000017	37.64
8974	2420000018	17.2
8975	2420000019	46.89
8976	2420000020	15.72
8977	2420000021	22.95
8978	2420000023	64.24
8979	2420000024	21.89
8980	2420000027	53.55
8981	2420000028	37.92
8982	2420000029	14.09
8983	2420000032	65.27
8984	2420000033	39.22
8985	2420000034	11.09
8986	2420000036	25.42
8987	2420000037	37.55
8988	2420000038	13.92
8989	2420000039	38.75
8990	2420000040	28.22
8991	2420000042	22.83
8992	2420000043	31.09
8993	2420000044	10.94
8994	2420000048	18.16
8995	2420000050	33.17
8996	2420000051	49.62
8997	2420000052	30.34
8998	2420000053	44.33
8999	2420000054	21.22
9000	2420000055	66.82

SR_NO	ROLL_NO	TWS_100
9001	2420000056	41.47
9002	2420000058	69.51
9003	2420000059	17.45
9004	2420000060	48.22
9005	2420000061	30.09
9006	2420000063	20.59
9007	2420000067	24.84
9008	2420000068	15.05
9009	2420000069	12.39
9010	2420000070	33.87
9011	2420000071	59.62
9012	2420000072	46.57
9013	2420000073	13.17
9014	2420000074	30.85
9015	2420000075	16.1
9016	2420000076	28.42
9017	2420000077	59.34
9018	2420000079	29.84
9019	2420000080	44.84
9020	2420000082	15.9
9021	2420000083	25.7
9022	2420000084	16.76
9023	2420000087	45.9
9024	2420000090	23.01
9025	2420000092	9.75
9026	2420000093	7.67
9027	2420000094	24.99
9028	2420000096	37.04
9029	2420000097	9.23
9030	2420000100	24.07
9031	2420000101	22.47
9032	2420000103	12.89
9033	2420000104	64.85
9034	2420000105	4.05
9035	2420000106	35.99
9036	2420000107	0.47
9037	2420000109	28.85
9038	2420000110	6.72
9039	2420000113	37.17
9040	2420000115	9.41
9041	2420000116	30.53
9042	2420000117	40.33
9043	2420000118	38.84
9044	2420000120	17.59
9045	2420000121	29.45
9046	2420000122	26.1
9047	2420000123	4.09
9048	2420000124	24.99
9049	2420000125	28.91
9050	2420000126	44.92
9051	2420000127	19.14
9052	2420000129	30.9
9053	2420000132	15.42
9054	2420000134	20.91
9055	2420000136	49.83
9056	2420000137	46.39
9057	2420000139	10.73
9058	2420000140	13.49
9059	2420000141	40.39
9060	2420000143	13.37

SR_NO	ROLL_NO	TWS_100
9061	2420000144	40.89
9062	2420000145	49.42
9063	2420000147	27.43
9064	2420000148	49.3
9065	2420000149	52.23
9066	2420000150	31.22
9067	2420000151	24.22
9068	2420000152	21.09
9069	2420000153	8.25
9070	2420000154	12.43
9071	2420000156	34.44
9072	2420000157	12.34
9073	2420000159	38.11
9074	2420000161	13.15
9075	2420000162	23.39
9076	2420000164	12.21
9077	2420000173	61.3
9078	2420000174	12.87
9079	2420000175	10.85
9080	2420000178	11.24
9081	2420000179	15.58
9082	2420000181	1.51
9083	2420000183	18.84
9084	2420000184	22.5
9085	2420000185	15.44
9086	2420000186	9.25
9087	2420000187	36.21
9088	2420000190	13.94
9089	2420000192	11.75
9090	2420000195	61.39
9091	2420000196	50.67
9092	2420000197	12.22
9093	2420000198	2.99
9094	2420000199	54.42
9095	2420000200	18.29
9096	2420000201	17.62
9097	2420000202	18.25
9098	2420000203	4.22
9099	2420000204	2.41
9100	2420000205	26.91
9101	2420000206	8.61
9102	2420000210	39.75
9103	2420000211	55.59
9104	2420000213	42.51
9105	2420000214	20.12
9106	2420000215	10
9107	2420000216	54.69
9108	2420000218	54.75
9109	2420000219	32.87
9110	2420000220	17.01
9111	2420000221	34.41
9112	2420000222	21.13
9113	2420000223	33.91
9114	2420000224	35.84
9115	2420000225	31.59
9116	2420000226	41.92
9117	2420000227	23.25
9118	2420000229	49.54
9119	2420000230	25.25
9120	2420000232	37.25

SR_NO	ROLL_NO	TWS_100
9121	2420000235	44.67
9122	2420000236	23.52
9123	2420000237	21.61
9124	2420000239	19.47
9125	2420000240	18.42
9126	2420000242	11.57
9127	2420000243	10.92
9128	2420000244	13.39
9129	2420000246	34.94
9130	2420000247	18.69
9131	2420000248	12.46
9132	2420000249	18.19
9133	2420000252	40.92
9134	2420000253	12.27
9135	2420000254	24.24
9136	2420000255	24.62
9137	2420000256	43.18
9138	2420000257	20.01
9139	2420000258	15.59
9140	2420000259	14.17
9141	2420000262	15.92
9142	2420000263	11.39
9143	2420000264	53.42
9144	2420000265	34.84
9145	2420000266	18.57
9146	2420000267	47.3
9147	2420000269	12.72
9148	2420000270	56.05
9149	2420000271	43.85
9150	2420000272	45.04
9151	2420000274	9.82
9152	2420000275	13.87
9153	2420000276	32.1
9154	2420000277	29.34
9155	2420000278	34.89
9156	2420000279	26.61
9157	2420000282	31.42
9158	2420000284	61.32
9159	2420000285	21.81
9160	2420000286	20.82
9161	2420000288	8.32
9162	2420000289	11.83
9163	2420000290	18.33
9164	2420000291	39.34
9165	2420000292	13.82
9166	2420000293	24.22
9167	2420000294	14.65
9168	2420000295	17.84
9169	2420000296	14.58
9170	2420000299	9.77
9171	2420000300	44.44
9172	2420000301	14.59
9173	2420000302	50.7
9174	2420000304	16.17
9175	2420000305	28.52
9176	2420000308	60.4
9177	2420000309	26.29
9178	2420000310	12.95
9179	2420000311	41.32
9180	2420000312	4.42

SR_NO	ROLL_NO	TWS_100
9181	2420000313	21.34
9182	2420000315	33.2
9183	2420000316	12.15
9184	2420000317	37.69
9185	2420000319	6.92
9186	2420000320	8.42
9187	2420000321	29.34
9188	2420000322	21.15
9189	2420000324	26.34
9190	2420000325	12.41
9191	2420000326	19.71
9192	2420000327	37.34
9193	2420000328	38.94
9194	2420000329	58.62
9195	2420000330	25.67
9196	2420000331	35.49
9197	2420000332	38.42
9198	2420000334	31.12
9199	2420000335	9.19
9200	2420000336	70.41
9201	2420000338	25.62
9202	2420000341	14.71
9203	2420000342	20.92
9204	2420000343	15.6
9205	2420000344	20.83
9206	2420000345	27.05
9207	2420000347	30.25
9208	2420000348	34.2
9209	2420000350	25.75
9210	2420000351	11.95
9211	2420000352	43.57
9212	2420000353	31.85
9213	2420000355	33.55
9214	2420000356	39.01
9215	2420000357	51.33
9216	2420000358	41.15
9217	2420000360	53.75
9218	2420000361	20.69
9219	2420000362	9.09
9220	2420000367	12.84
9221	2420000368	20.44
9222	2420000369	25.59
9223	2420000370	14.25
9224	2420000372	29.11
9225	2420000373	46.25
9226	2420000374	52.15
9227	2420000375	38.49
9228	2420000376	63.63
9229	2420000377	32.49
9230	2420000378	15.22
9231	2420000379	61.55
9232	2420000380	12.31
9233	2420000381	23.91
9234	2420000382	22.73
9235	2420000383	17.71
9236	2420000384	10.97
9237	2420000385	24.67
9238	2420000387	54.52
9239	2420000388	29.84
9240	2420000390	11.79

SR_NO	ROLL_NO	TWS_100
9241	2420000392	28.97
9242	2420000394	25.75
9243	2420000395	6.17
9244	2420000396	44.82
9245	2420000397	20.39
9246	2420000398	47.92
9247	2420000399	56.76
9248	2420000400	14.95
9249	2420000401	26.31
9250	2420000403	24.11
9251	2420000404	28.45
9252	2420000405	62.61
9253	2420000406	18.01
9254	2420000407	7.71
9255	2420000409	23.67
9256	2420000412	55.5
9257	2420000413	12
9258	2420000414	62.71
9259	2420000415	5.67
9260	2520000001	34.57
9261	2520000003	61.51
9262	2520000004	31.42
9263	2520000006	23.33
9264	2520000008	66.67
9265	2520000009	56.65
9266	2520000014	49.75
9267	2520000015	6.72
9268	2520000016	13.59
9269	2520000017	23.87
9270	2520000019	5.84
9271	2520000020	10.5
9272	2520000021	8.52
9273	2520000022	15.63
9274	2520000023	34.01
9275	2520000024	12.81
9276	2520000027	42.7
9277	2520000029	26.09
9278	2520000030	47.51
9279	2520000031	57.25
9280	2520000032	67.59
9281	2520000036	42.01
9282	2520000038	23.37
9283	2520000040	31.01
9284	2520000042	21.35
9285	2520000043	14.51
9286	2520000044	59.57
9287	2520000046	24.07
9288	2520000047	13.42
9289	2520000048	29.93
9290	2520000049	60.81
9291	2520000050	25.79
9292	2520000051	38.42
9293	2520000054	70.54
9294	2520000055	51.95
9295	2520000056	13.01
9296	2520000057	31.34
9297	2520000058	52.51
9298	2520000059	25.37
9299	2520000060	51.59
9300	2520000061	58.34

SR_NO	ROLL_NO	TWS_100
9301	2520000063	65.23
9302	2520000066	40.97
9303	2520000067	11.58
9304	2520000069	15.94
9305	2520000070	42.34
9306	2520000071	15.07
9307	2520000072	12.63
9308	2520000074	37.29
9309	2520000075	27.09
9310	2520000076	29.99
9311	2520000079	12.65
9312	2520000080	49.69
9313	2520000083	47.93
9314	2520000084	38.29
9315	2520000086	53.29
9316	2520000087	50.59
9317	2520000088	14.92
9318	2520000089	14.01
9319	2520000091	39.51
9320	2520000093	15.33
9321	2520000094	62.81
9322	2520000095	12.39
9323	2520000096	13.34
9324	2520000097	8.33
9325	2520000098	19.99
9326	2520000099	27.54
9327	2520000100	67.3
9328	2520000101	61.13
9329	2520000103	51.82
9330	2520000104	11.47
9331	2520000105	27.76
9332	2520000106	25.79
9333	2520000109	4.27
9334	2520000110	37.42
9335	2520000111	15.34
9336	2520000112	9.32
9337	2520000113	11.82
9338	2520000114	60.34
9339	2520000115	27.45
9340	2520000116	20.91
9341	2520000117	14.03
9342	2520000118	11.41
9343	2520000119	14.95
9344	2520000122	19.62
9345	2520000125	23.54
9346	2520000127	34.39
9347	2520000128	37.15
9348	2520000130	24.74
9349	2520000131	33.59
9350	2520000132	43.46
9351	2520000133	46.62
9352	2520000134	8.83
9353	2520000135	52.73
9354	2520000136	45.51
9355	2520000137	32.17
9356	2520000138	43.83
9357	2520000139	39.59
9358	2520000140	4.11
9359	2520000141	55.33
9360	2520000142	67.73

SR_NO	ROLL_NO	TWS_100
9361	2520000144	23.09
9362	2520000145	23.95
9363	2520000146	49.69
9364	2520000148	9.37
9365	2520000150	43.92
9366	2520000151	31.91
9367	2520000153	52.25
9368	2520000154	52.69
9369	2520000156	37.92
9370	2520000157	38.55
9371	2520000159	44.44
9372	2520000160	63.84
9373	2520000161	27.43
9374	2520000162	44.57
9375	2520000163	12.84
9376	2520000164	34.35
9377	2520000165	39.77
9378	2520000166	45.81
9379	2520000167	21.75
9380	2520000168	12.17
9381	2520000169	22.64
9382	2520000170	30.67
9383	2520000172	5.08
9384	2520000173	45.87
9385	2520000174	68.06
9386	2520000175	43.01
9387	2520000176	20.83
9388	2520000177	4.42
9389	2520000178	42.01
9390	2520000179	19.17
9391	2520000180	16.01
9392	2520000181	17.32
9393	2520000184	49.52
9394	2520000185	5.06
9395	2520000186	31.32
9396	2520000188	43.77
9397	2520000190	45.89
9398	2520000192	22.07
9399	2520000193	29.84
9400	2520000195	33.91
9401	2520000197	55.39
9402	2520000198	23.62
9403	2520000200	9.93
9404	2520000201	53.33
9405	2520000202	24.01
9406	2520000203	16.67
9407	2520000205	42.57
9408	2520000206	44.35
9409	2520000207	58.61
9410	2520000208	57.2
9411	2520000209	38.34
9412	2520000210	42.39
9413	2520000211	29.99
9414	2520000212	48.76
9415	2520000213	24.67
9416	2520000214	16.25
9417	2520000216	33.19
9418	2520000220	34.39
9419	2520000222	28.83
9420	2520000223	9.29

SR_NO	ROLL_NO	TWS_100
9421	2520000224	24.34
9422	2520000226	10.58
9423	2520000227	39.17
9424	2520000229	55.35
9425	2520000230	14.73
9426	2520000233	77.85
9427	2520000234	1.91
9428	2520000235	26.42
9429	2520000236	24.09
9430	2520000237	13.87
9431	2520000238	74.82
9432	2520000239	40.52
9433	2520000240	39.22
9434	2520000241	19.59
9435	2520000242	39.05
9436	2520000243	47.45
9437	2520000244	30.31
9438	2520000245	22.09
9439	2520000247	7.37
9440	2520000248	44.27
9441	2520000249	13.73
9442	2520000250	11.74
9443	2520000251	35.74
9444	2520000252	14.84
9445	2520000253	58.95
9446	2520000254	23.47
9447	2520000255	37.16
9448	2520000256	21.25
9449	2520000257	17.51
9450	2520000259	43.54
9451	2520000260	14.07
9452	2520000261	10.92
9453	2520000262	42.12
9454	2520000265	43.01
9455	2520000266	16.71
9456	2520000268	24.54
9457	2520000269	16.09
9458	2520000273	19.75
9459	2520000275	29.97
9460	2520000276	29.66
9461	2520000277	43.17
9462	2520000279	15.63
9463	2520000280	47.29
9464	2520000281	12.5
9465	2520000283	57.05
9466	2520000284	41.42
9467	2520000285	11.94
9468	2520000287	54.81
9469	2520000288	62.25
9470	2520000289	35.52
9471	2520000290	59.13
9472	2520000291	14.82
9473	2520000292	20.34
9474	2520000293	66.43
9475	2520000294	11.1
9476	2520000296	25.07
9477	2520000299	34.59
9478	2520000300	33.65
9479	2520000301	38.53
9480	2520000303	61.32

SR_NO	ROLL_NO	TWS_100
9481	2520000305	15.27
9482	2520000306	17.67
9483	2520000308	9.25
9484	2520000309	24.29
9485	2520000310	15.17
9486	2520000314	53.92
9487	2520000315	19.12
9488	2520000317	14.51
9489	2520000318	13.91
9490	2520000320	43.39
9491	2620000002	36.33
9492	2620000003	26.57
9493	2620000005	44.91
9494	2620000009	31.27
9495	2620000010	29.19
9496	2620000011	30.39
9497	2620000012	29.52
9498	2620000013	47.34
9499	2620000014	31.04
9500	2620000015	29.84
9501	2620000016	38.67
9502	2620000017	21.25
9503	2620000019	47.73
9504	2620000020	30.59
9505	2620000021	71.62
9506	2620000022	28.34
9507	2620000023	14.19
9508	2620000024	22.27
9509	2620000025	27.79
9510	2620000026	52.47
9511	2620000027	49.42
9512	2620000028	24.07
9513	2620000029	39.66
9514	2620000030	18.42
9515	2620000031	10.74
9516	2620000032	60.65
9517	2620000034	42.67
9518	2620000035	52.43
9519	2620000037	22.83
9520	2620000038	10.67
9521	2620000039	51.35
9522	2620000040	-0.81
9523	2620000041	36.14
9524	2620000042	13.7
9525	2620000043	63.95
9526	2620000044	30.75
9527	2620000046	32.45
9528	2620000047	60.74
9529	2620000048	40.7
9530	2620000050	9.43
9531	2620000051	16.92
9532	2620000052	53.3
9533	2620000053	51.39
9534	2620000054	44.42
9535	2620000055	42.07
9536	2620000057	35.67
9537	2620000059	64.84
9538	2620000060	22.52
9539	2620000061	4.25
9540	2620000062	23.75

SR_NO	ROLL_NO	TWS_100
9541	2620000063	32.94
9542	2620000065	28.84
9543	2620000066	31.82
9544	2620000068	8.39
9545	2620000069	76.21
9546	2620000070	25.4
9547	2620000071	17.19
9548	2620000073	10.43
9549	2620000074	66.54
9550	2620000075	48.09
9551	2620000076	51.12
9552	2620000079	29.42
9553	2620000081	19.1
9554	2620000082	4.75
9555	2620000083	17.67
9556	2620000086	23.04
9557	2620000087	43.62
9558	2620000090	6.33
9559	2620000091	43.43
9560	2620000092	47.17
9561	2620000094	14.42
9562	2620000095	2.33
9563	2620000096	34.84
9564	2620000097	19.5
9565	2620000098	33.65
9566	2620000099	10.84
9567	2620000100	35.05
9568	2620000103	44.16
9569	2620000104	13.15
9570	2620000105	49.42
9571	2620000108	47.47
9572	2620000109	13.97
9573	2620000110	15.61
9574	2620000112	32.17
9575	2620000113	46.82
9576	2620000116	20.37
9577	2620000117	15.42
9578	2620000118	21.81
9579	2620000120	42.07
9580	2620000121	42
9581	2620000123	35.83
9582	2620000124	7
9583	2620000125	15.67
9584	2620000126	20.92
9585	2620000127	45.17
9586	2620000128	21.33
9587	2620000129	30.2
9588	2620000130	20.42
9589	2620000131	19.85
9590	2620000132	36.09
9591	2620000133	41.84
9592	2620000134	50.24
9593	2620000135	32.22
9594	2620000136	44.25
9595	2620000137	30.77
9596	2620000138	23.59
9597	2620000139	26.97
9598	2620000141	15.5
9599	2620000143	17.54
9600	2620000144	1

SR_NO	ROLL_NO	TWS_100
9601	2620000145	29.62
9602	2620000147	25.09
9603	2620000148	12
9604	2620000149	23.83
9605	2620000150	40.75
9606	2620000151	42.83
9607	2620000152	40.19
9608	2620000153	42.71
9609	2620000154	35.67
9610	2620000155	28.87
9611	2620000156	42.02
9612	2620000157	16.25
9613	2620000158	36.25
9614	2620000159	54.51
9615	2620000162	21.25
9616	2620000163	19.07
9617	2620000164	5.6
9618	2620000165	23.25
9619	2620000167	19.94
9620	2620000168	47.81
9621	2620000170	11.67
9622	2620000171	26.51
9623	2620000172	7.51
9624	2620000173	63.45
9625	2620000174	27.45
9626	2620000176	32.01
9627	2620000179	29.84
9628	2620000181	31.5
9629	2620000182	15.52
9630	2620000184	66.84
9631	2620000185	32.42
9632	2620000186	41
9633	2620000187	37.17
9634	2620000188	16.54
9635	2620000189	23.3
9636	2620000190	15.8
9637	2620000191	13.49
9638	2620000192	26.83
9639	2620000194	27.54
9640	2620000195	50.37
9641	2620000196	15.84
9642	2620000199	21.25
9643	2620000200	13.89
9644	2620000201	19.45
9645	2620000202	52.03
9646	2620000203	23.33
9647	2620000204	39.71
9648	2620000207	21.99
9649	2620000210	38.24
9650	2620000212	40.37
9651	2620000213	20.17
9652	2620000214	19.15
9653	2620000215	19.4
9654	2620000217	46.05
9655	2620000218	38.32
9656	2620000219	47.92
9657	2620000221	34.81
9658	2620000222	20.29
9659	2620000223	35.9
9660	2620000225	14.73

SR_NO	ROLL_NO	TWS_100
9661	2620000226	3.33
9662	2620000228	34.11
9663	2620000229	20.62
9664	2620000230	17.42
9665	2620000231	35.59
9666	2620000233	12.89
9667	2620000236	41.97
9668	2620000237	38.37
9669	2620000238	26.19
9670	2620000239	34.95
9671	2620000240	25.82
9672	2620000241	32.01
9673	2620000242	66.43
9674	2620000245	42.71
9675	2620000248	15.97
9676	2620000251	26.89
9677	2620000252	36.14
9678	2620000253	27.84
9679	2620000254	17.75
9680	2620000256	21.02
9681	2620000257	24.31
9682	2620000258	16.57
9683	2620000260	34.79
9684	2620000261	41.25
9685	2620000262	2.55
9686	2620000263	19.29
9687	2620000265	12.83
9688	2620000266	42.91
9689	2620000267	11
9690	2620000268	60.94
9691	2620000269	44.42
9692	2620000271	12.4
9693	2620000272	33.87
9694	2620000274	29.5
9695	2620000278	14.99
9696	2620000280	22.5
9697	2620000281	31.67
9698	2620000282	35.09
9699	2620000284	49.57
9700	2620000285	39.52
9701	2620000286	24
9702	2620000287	14.71
9703	2620000288	4.84
9704	2620000289	24.71
9705	2620000293	42.25
9706	2620000294	14.47
9707	2620000296	26.45
9708	2620000300	30.99
9709	2620000301	15.99
9710	2620000302	10.97
9711	2620000303	47.39
9712	2620000304	29.24
9713	2620000308	17.13
9714	2620000309	35.81
9715	2620000310	60.51
9716	2620000312	21.09
9717	2620000313	17.03
9718	2620000315	12.6
9719	2620000316	23.11
9720	2620000317	69.94

SR_NO	ROLL_NO	TWS_100
9721	2620000318	21.54
9722	2620000319	18.59
9723	2620000324	4.4
9724	2620000325	20.9
9725	2620000326	27.9
9726	2620000327	14.23
9727	2620000328	16.41
9728	2620000329	31.17
9729	2620000331	-2.17
9730	2620000332	27.25
9731	2620000333	17.33
9732	2620000335	19.37
9733	2620000336	29.92
9734	2620000337	57.35
9735	2620000338	48.25
9736	2620000339	35.9
9737	2620000340	22.25
9738	2620000341	15.38
9739	2620000343	16.5
9740	2620000344	46.32
9741	2620000347	23.31
9742	2620000348	45.64
9743	2620000349	15.84
9744	2620000350	25.59
9745	2620000351	19.67
9746	2620000352	52.1
9747	2620000353	46.67
9748	2620000354	38.67
9749	2620000355	40.83
9750	2620000356	15.99
9751	2620000357	52.75
9752	2620000359	19.95
9753	2620000362	28.34
9754	2620000363	53.02
9755	2620000365	19.09
9756	2620000366	35
9757	2620000367	16.26
9758	2620000369	27.42