

Competitive Examinations Centre

Savitribai Phule Pune University

Pune - 411007

UGC - UPSC / MPSC Coaching Program 2019 - 20

Entrance Test Result - All Candidates (MPSC)

Note: Paper 1 is qualifying in nature, merit has been prepared using marks obtained in Paper 2

Sr. No.	Application_ID	Paper I	Paper II
1	190608469	36	70.05
2	190608660	40	64.73
3	190608471	39	64.73
4	190608580	35	68.72
5	190607525	40	63.4
6	190607901	38	62.4
7	190700808	40	60.07
8	190701173	13	44.78
9	190700776	33	66.06
10	190608578	33	65.39
11	190608358	32	65.72
12	190700532	36	61.72
13	190608190	29	68.37
14	190700593	38	58.74
15	190607662	13	18.18
16	190608368	25	70.05
17	190700043	44	50.08
18	190607991	33	60.74
19	190700859	14	26.47
20	190700094	25	68.72
21	190607786	14	26.16
22	190700694	34	59.4
23	190700218	35	58.4
24	190608598	35	58.07
25	190608377	23	70.04
26	190608315	33	59.74
27	190700199	33	59.74
28	190700659	32	60.74
29	190608365	31	60.74
30	190700032	36	55.42
31	190608167	38	52.76
32	190700337	33	57.07
33	190700589	31	59.07
34	190608093	34	55.73
35	190700180	38	51.43
36	190608642	36	52.76
37	190607609	24	64.73
38	190608375	20	68.72
39	190608119	30	58.39

40	190700076	30	58.08
41	190700656	28	60.07
42	190608463	32	56.06
43	190608589	36	51.76
44	190608172	14	8.87
45	190701681	38	48.76
46	190607616	34	52.75
47	190608344	31	55.42
48	190700651	32	54.09
49	190607896	28	58.08
50	190607801	33	52.76
51	190701262	33	52.76
52	190700805	32	53.75
53	190608579	36	49.42
54	190701113	26	59.41
55	190700190	26	59.39
56	190701010	31	54.09
57	190701106	27	58.06
58	190700465	36	48.77
59	190700517	32	52.76
60	190700641	15	11.5
61	190608056	15	7.86
62	190608083	28	56.74
63	190700355	16	45.11
64	190700065	32	52.42
65	190700622	16	43.11
66	190700999	16	25.48
67	190700731	32	52.09
68	190700839	30	54.08
69	190608412	20	64.06
70	190608293	31	52.76
71	190608124	31	52.76
72	190700709	31	52.76
73	190607590	31	52.75
74	190608247	32	51.43
75	190608175	28	55.42
76	190700807	28	55.42
77	190700443	24	59.41
78	190700047	33	50.1
79	190700133	29	54.09
80	190701457	16	23.5
81	190607454	30	53.09
82	190701195	16	7.54
83	190700896	29	54.09
84	190607437	26	57.08
85	190701236	35	47.77
86	190608696	31	51.76

87	190700370	31	51.76
88	190608427	26	56.75
89	190607531	26	56.74
90	190607815	17	17.8
91	190701664	32	50.1
92	190608411	33	49.09
93	190608270	25	57.04
94	190701237	30	51.76
95	190700929	18	33.12
96	190701434	31	50.43
97	190701170	18	21.82
98	190607620	27	54.42
99	190700575	35	46.11
100	190607669	32	49.1
101	190608144	31	50.1
102	190701004	27	54.09
103	190700120	32	49.07
104	190700090	32	48.77
105	190700374	28	52.76
106	190608442	31	49.76
107	190607826	28	52.76
108	190607565	30	50.76
109	190701376	28	52.76
110	190700573	27	53.75
111	190700482	29	51.43
112	190608752	31	49.43
113	190608161	30	50.1
114	190608054	32	48.1
115	190701257	30	50.1
116	190607434	26	54.09
117	190608659	30	50.09
118	190701324	34	46.07
119	190700886	35	44.78
120	190700115	34	45.73
121	190700795	32	47.44
122	190700445	30	49.42
123	190701355	26	53.42
124	190700396	22	57.4
125	190608220	30	49.4
126	190608510	29	50.1
127	190700352	33	46.1
128	190608726	30	49.1
129	190700977	29	50.1
130	190701233	30	49.09
131	190608627	32	47.09
132	190608582	35	43.78
133	190607610	34	44.78

134	190608203	18	21.5
135	190700129	19	22.83
136	190701208	28	50.43
137	190701076	30	48.42
138	190701086	23	55.42
139	190607637	19	59.41
140	190607727	31	47.41
141	190700131	32	46.11
142	190701129	19	18.46
143	190701414	31	47.09
144	190701244	29	48.77
145	190700682	26	51.75
146	190701115	27	50.43
147	190700168	30	47.42
148	190700510	28	49.41
149	190608576	27	50.1
150	190607923	31	46.1
151	190700471	23	54.09
152	190700920	19	17.49
153	190701207	23	54.08
154	190700341	33	43.78
155	190608583	26	50.76
156	190608656	28	48.76
157	190608404	24	52.76
158	190608744	34	42.44
159	190700031	25	51.43
160	190701330	26	50.43
161	190701391	23	53.42
162	190700004	24	52.42
163	190608534	24	52.42
164	190700398	34	42.11
165	190607527	29	47.1
166	190701442	28	48.1
167	190700720	22	54.09
168	190607260	28	48.08
169	190606598	35	40.79
170	190700204	20	47.76
171	190700814	27	48.76
172	190700141	26	49.76
173	190700029	27	48.75
174	190608615	20	43.1
175	190607930	29	46.44
176	190608637	29	46.44
177	190701152	33	42.44
178	190700625	29	46.44
179	190701211	29	46.44
180	190700526	24	51.43

181	190608491	30	45.43
182	190700759	32	43.42
183	190700638	29	46.11
184	190700197	25	50.1
185	190700946	20	32.81
186	190700343	20	22.14
187	190700046	22	52.75
188	190700513	21	53.75
189	190607571	21	53.74
190	190700768	28	46.43
191	190608343	34	40.11
192	190701306	25	49.09
193	190700993	31	42.77
194	190700025	25	48.77
195	190607836	25	48.77
196	190700119	24	49.76
197	190608556	23	50.76
198	190700368	32	41.45
199	190608155	30	43.45
200	190700806	30	43.45
201	190701626	32	41.45
202	190701319	27	46.44
203	190607979	20	15.14
204	190607809	35	38.12
205	190607828	27	46.11
206	190608150	28	45.11
207	190700911	27	46.11
208	190701349	25	48.08
209	190606662	21	52.08
210	190701919	20	53.06
211	190607761	32	40.79
212	190608423	20	13.52
213	190701334	21	34.46
214	190700091	28	44.77
215	190606955	29	43.76
216	190701054	21	31.8
217	190700988	25	47.76
218	190701624	21	30.15
219	190607612	27	45.11
220	190701436	22	50.1
221	190701418	30	42.1
222	190700529	23	48.77
223	190607045	24	47.77
224	190608212	21	20.5
225	190700249	28	43.45
226	190608271	31	40.45
227	190700770	25	46.44

228	190607665	29	42.43
229	190700152	25	46.41
230	190701495	25	46.1
231	190700932	27	44.09
232	190608599	26	45.08
233	190608631	26	44.78
234	190607518	22	44.43
235	190700648	32	38.78
236	190607907	21	49.74
237	190608243	26	44.74
238	190700426	27	43.45
239	190608688	29	41.44
240	190700718	22	41.12
241	190700253	28	42.1
242	190608210	26	44.1
243	190700926	20	50.1
244	190700179	25	44.78
245	190700386	25	44.78
246	190608601	25	44.78
247	190608547	21	48.77
248	190700406	24	45.77
249	190608087	26	43.77
250	190701079	21	48.77
251	190700419	21	48.77
252	190701271	29	40.76
253	190700458	26	43.45
254	190700491	26	43.44
255	190700788	26	43.44
256	190701140	19	50.43
257	190607465	26	43.43
258	190608003	27	42.11
259	190608456	26	43.11
260	190700276	21	48.1
261	190607570	25	44.09
262	190701090	15	54.07
263	190700785	18	51.07
264	190700712	28	40.78
265	190701499	27	41.78
266	190608017	35	33.78
267	190701629	22	34.8
268	190700843	18	50.75
269	190701117	29	39.46
270	190701062	27	41.45
271	190701014	27	41.45
272	190606967	22	33.13
273	190608359	25	43.45
274	190700848	24	44.44

275	190700151	28	40.09
276	190608331	29	38.79
277	190701430	24	43.78
278	190701178	22	45.77
279	190701022	19	48.77
280	190701065	32	35.77
281	190608013	29	38.77
282	190607466	27	40.77
283	190608168	21	46.76
284	190700753	22	28.82
285	190606854	25	42.45
286	190608461	20	47.44
287	190608206	20	47.43
288	190701609	25	42.43
289	190608072	22	28.82
290	190607493	31	36.13
291	190700195	30	37.12
292	190608405	18	49.1
293	190701446	34	32.81
294	190606785	26	40.79
295	190608302	25	41.78
296	190700194	22	44.78
297	190608641	19	47.77
298	190701453	28	38.77
299	190607552	22	44.75
300	190700826	21	45.74
301	190608058	23	43.45
302	190607908	29	37.45
303	190607711	19	47.44
304	190700442	23	43.44
305	190700338	23	51.76
306	190700397	15	51.43
307	190700245	28	38.13
308	190608474	23	38.76
309	190607553	24	42.12
310	190700006	23	36.8
311	190700979	29	37.11
312	190608706	29	36.8
313	190607439	27	38.79
314	190608552	24	41.78
315	190701123	27	38.78
316	190700719	29	36.78
317	190701058	33	32.77
318	190700182	23	42.45
319	190608436	19	46.44
320	190607474	22	43.44
321	190700277	21	44.43

322	190700202	27	38.13
323	190700500	28	37.13
324	190701283	23	42.12
325	190700191	31	33.8
326	190608416	33	31.8
327	190701270	24	40.79
328	190700618	25	39.79
329	190608339	20	44.78
330	190607780	26	38.78
331	190607993	23	41.78
332	190608086	16	48.77
333	190607928	27	37.46
334	190608184	22	42.45
335	190608542	29	35.45
336	190607829	22	42.43
337	190701493	30	34.14
338	190701162	28	36.11
339	190607942	19	45.11
340	190607248	21	43.11
341	190608022	32	32.1
342	190700685	21	43.09
343	190607512	22	42.08
344	190701463	27	36.8
345	190700865	27	36.79
346	190607604	23	40.78
347	190700411	15	48.77
348	190608163	27	36.76
349	190700201	21	42.45
350	190700855	26	37.44
351	190700519	24	39.44
352	190701441	16	47.44
353	190701586	18	45.43
354	190701196	26	37.43
355	190607593	18	45.43
356	190701532	25	38.42
357	190700895	15	48.42
358	190701285	23	35.12
359	190606270	26	37.12
360	190700213	18	45.1
361	190701280	23	29.77
362	190701303	27	35.79
363	190700842	18	44.78
364	190608304	24	38.78
365	190607713	23	27.48
366	190606205	23	39.78
367	190607441	21	41.76
368	190607838	15	47.76

369	190700062	30	32.76
370	190607672	26	36.72
371	190608219	27	35.47
372	190701119	20	42.45
373	190701410	29	33.45
374	190606094	29	33.44
375	190607704	24	38.13
376	190607873	24	38.13
377	190606092	19	43.11
378	190606305	29	32.81
379	190700366	23	26.44
380	190701443	27	34.79
381	190700615	29	32.79
382	190700481	23	38.79
383	190700726	30	31.78
384	190701092	29	32.78
385	190701213	22	39.77
386	190607226	20	41.77
387	190607844	23	19.51
388	190608517	26	35.47
389	190700299	23	38.46
390	190701390	25	36.46
391	190700509	24	37.46
392	190607183	22	39.45
393	190700892	20	41.44
394	190700590	13	48.43
395	190608667	30	31.14
396	190700093	24	37.13
397	190701281	23	38.13
398	190700987	24	37.12
399	190607573	19	42.12
400	190700246	19	42.11
401	190607517	24	51.75
402	190607630	22	38.79
403	190606652	23	37.79
404	190608005	24	36.79
405	190608138	18	42.78
406	190608473	27	33.78
407	190701332	22	38.46
408	190700834	17	43.45
409	190700452	23	37.45
410	190700302	23	37.45
411	190607575	23	37.45
412	190700550	19	41.43
413	190700974	31	29.15
414	190701235	26	34.14
415	190607810	24	48.77

416	190700936	27	33.09
417	190700910	23	36.8
418	190700554	24	47.75
419	190606876	24	35.79
420	190700916	23	36.78
421	190701331	29	30.47
422	190701114	20	39.46
423	190700703	21	38.46
424	190700680	25	34.46
425	190607224	21	38.46
426	190608707	20	39.46
427	190608383	18	41.45
428	190606110	23	36.45
429	190607062	25	34.44
430	190701392	19	40.44
431	190606571	25	34.43
432	190607468	22	37.43
433	190700692	29	30.15
434	190700542	21	38.13
435	190701326	23	36.13
436	190700327	24	35.13
437	190608554	23	36.11
438	190700644	24	23.15
439	190700950	24	35.11
440	190700530	22	36.8
441	190607141	22	36.8
442	190607869	19	39.79
443	190701111	20	38.79
444	190607899	24	34.78
445	190607425	23	35.77
446	190607595	23	35.75
447	190608165	30	28.48
448	190607902	27	31.47
449	190700143	23	35.47
450	190701148	26	32.47
451	190700751	23	35.47
452	190701534	20	38.43
453	190700885	25	43.45
454	190607720	22	36.12
455	190608207	21	37.12
456	190607214	21	37.12
457	190608421	26	32.1
458	190700336	23	34.8
459	190607550	24	33.8
460	190701371	21	36.8
461	190701138	24	33.8
462	190701164	21	36.8

463	190701100	21	36.8
464	190701036	27	30.8
465	190608088	22	35.79
466	190608720	27	30.79
467	190608166	25	36.79
468	190700959	21	36.78
469	190701053	10	47.76
470	190700790	21	36.76
471	190700931	25	32.47
472	190700919	26	31.46
473	190701420	20	37.46
474	190701201	20	37.46
475	190700379	20	37.46
476	190607648	18	39.46
477	190607897	18	39.45
478	190608686	14	43.45
479	190701550	24	33.44
480	190608645	27	30.15
481	190700469	23	34.14
482	190700422	21	36.12
483	190700632	15	42.12
484	190701182	26	31.1
485	190700038	22	35.1
486	190700109	18	39.08
487	190700746	22	35.08
488	190606491	30	26.82
489	190700665	24	32.81
490	190701038	24	32.81
491	190607927	25	31.47
492	190701350	22	34.79
493	190700074	21	35.79
494	190608646	17	39.78
495	190701335	22	34.77
496	190608705	19	37.76
497	190608482	25	31.48
498	190607976	21	35.47
499	190608619	25	6.76
500	190607623	27	29.46
501	190607507	23	33.45
502	190700417	16	40.45
503	190608457	14	42.43
504	190700747	29	27.12
505	190700403	23	32.81
506	190700844	33	22.8
507	190607936	19	36.79
508	190607955	25	30.48
509	190608141	24	31.48

510	190608266	31	24.47
511	190608644	26	29.47
512	190608638	16	39.46
513	190608104	24	31.46
514	190700089	26	52.76
515	190701284	16	39.46
516	190701166	21	34.45
517	190701422	23	32.43
518	190700144	25	30.15
519	190607576	23	32.13
520	190700971	26	47.44
521	190700594	18	37.13
522	190700655	13	42.12
523	190608261	17	38.12
524	190700283	26	28.82
525	190701026	26	28.81
526	190701234	22	32.81
527	190608301	23	31.79
528	190608538	22	32.79
529	190606579	19	35.78
530	190608691	28	26.49
531	190608733	27	27.49
532	190700256	24	30.48
533	190606244	19	35.46
534	190607803	19	35.46
535	190608340	20	34.44
536	190607478	26	28.14
537	190607940	20	34.13
538	190607475	21	33.12
539	190701351	19	35.12
540	190700687	17	37.12
541	190607654	26	28.11
542	190608630	16	38.11
543	190700678	23	30.81
544	190701050	21	32.81
545	190607858	23	30.8
546	190608258	22	31.79
547	190700817	15	38.79
548	190700107	26	27.49
549	190700219	22	31.48
550	190700924	22	31.48
551	190700112	22	31.47
552	190608611	21	32.47
553	190607787	18	35.47
554	190701568	19	34.45
555	190700217	12	41.43
556	190607734	16	37.42

557	190700612	27	26.16
558	190607588	25	28.15
559	190701618	26	27.14
560	190701267	21	32.14
561	190701216	19	34.13
562	190701055	22	31.13
563	190608459	21	32.12
564	190608313	26	27.11
565	190700502	12	41.11
566	190701269	9	44.11
567	190701561	24	28.82
568	190701403	24	28.82
569	190606795	29	23.82
570	190701260	20	32.81
571	190607666	26	44.78
572	190700330	26	44.44
573	190701354	10	42.77
574	190608750	26	36.78
575	190607990	23	29.75
576	190701221	22	30.48
577	190701112	27	25.48
578	190700610	17	35.47
579	190607446	21	31.46
580	190700020	12	40.43
581	190700085	22	30.15
582	190700994	22	30.15
583	190701048	19	33.14
584	190607742	23	28.82
585	190700956	19	32.81
586	190700898	21	30.8
587	190701198	17	34.8
588	190700570	21	30.79
589	190700658	16	35.79
590	190701005	22	29.78
591	190700383	31	20.48
592	190700371	17	34.47
593	190700863	17	34.44
594	190606914	18	33.43
595	190700577	21	30.15
596	190701264	21	30.15
597	190608577	26	34.14
598	190607308	22	29.14
599	190606487	17	34.14
600	190701572	20	31.13
601	190701224	23	28.13
602	190700867	26	22.82
603	190607996	20	31.12

604	190701421	9	42.1
605	190700475	15	36.06
606	190608465	27	60.73
607	190701372	23	27.82
608	190700686	27	48.77
609	190700279	22	28.82
610	190700358	17	33.8
611	190607957	16	34.78
612	190607992	17	33.76
613	190608559	23	27.49
614	190701018	25	25.49
615	190700810	19	31.48
616	190608394	27	39.12
617	190701570	24	26.15
618	190700185	30	20.11
619	190700285	20	30.1
620	190608089	21	28.82
621	190607949	21	28.81
622	190608523	17	32.81
623	190608497	19	30.81
624	190608575	23	26.79
625	190701197	20	29.79
626	190607701	15	34.78
627	190700298	20	29.77
628	190701001	27	22.77
629	190608205	24	25.73
630	190606290	24	25.49
631	190608135	21	28.48
632	190608098	22	27.48
633	190701343	23	26.47
634	190606807	28	56.75
635	190700461	23	26.16
636	190606479	26	23.14
637	190607561	16	33.11
638	190608519	20	29.08
639	190608055	24	24.83
640	190608591	28	50.1
641	190701047	12	36.8
642	190701492	16	32.8
643	190701642	16	32.8
644	190701176	19	29.79
645	190700748	22	26.49
646	190606505	23	25.49
647	190700710	17	31.48
648	190700292	24	24.46
649	190607937	16	32.44
650	190701071	20	28.43

651	190701558	22	26.16
652	190606458	16	32.14
653	190607632	24	24.12
654	190700357	23	24.83
655	190700150	15	32.81
656	190608245	18	29.8
657	190607250	20	27.8
658	190700866	20	27.45
659	190701246	25	22.17
660	190701274	22	25.16
661	190607789	21	26.16
662	190700858	28	49.09
663	190700418	24	23.15
664	190700711	24	23.14
665	190607650	24	23.11
666	190700970	28	18.84
667	190701214	22	24.83
668	190606878	20	26.82
669	190700833	17	29.81
670	190700741	19	27.81
671	190608223	20	26.8
672	190608314	14	32.8
673	190700609	28	18.51
674	190700802	19	27.49
675	190700424	23	23.45
676	190607906	19	27.43
677	190700498	20	26.16
678	190608045	17	29.11
679	190607405	14	32.11
680	190700484	21	24.83
681	190608051	18	27.82
682	190608000	12	33.8
683	190607994	15	30.8
684	190700382	23	22.74
685	190607455	24	21.48
686	190700668	16	29.48
687	190607733	22	23.16
688	190608284	25	20.16
689	190607821	25	20.1
690	190700877	27	17.82
691	190701644	22	22.81
692	190700771	24	20.8
693	190700092	17	27.79
694	190608295	25	19.74
695	190607728	22	22.49
696	190608064	23	21.48
697	190700490	24	20.48

698	190608040	20	24.46
699	190608171	18	26.16
700	190607644	21	23.16
701	190701535	19	25.15
702	190701239	16	28.14
703	190701023	13	31.14
704	190701160	17	27.13
705	190701449	16	28.13
706	190607442	26	17.84
707	190700359	22	21.81
708	190608567	22	21.8
709	190701679	29	14.52
710	190608693	16	27.49
711	190608665	23	20.49
712	190608011	19	24.49
713	190701094	20	23.48
714	190701689	15	28.47
715	190700561	15	28.45
716	190608455	13	30.4
717	190700797	20	23.16
718	190608181	17	26.14
719	190607558	15	28.14
720	190700829	20	23.12
721	190700362	22	20.84
722	190608242	23	19.83
723	190606903	18	24.83
724	190607850	21	21.81
725	190701619	28	14.52
726	190701388	28	38.12
727	190700961	19	23.5
728	190608724	21	21.49
729	190701366	10	32.45
730	190700489	16	26.16
731	190700627	23	19.15
732	190607660	12	30.15
733	190700083	29	55.42
734	190608169	21	21.12
735	190700078	29	52.42
736	190607938	12	29.81
737	190700503	11	30.81
738	190701356	24	17.8
739	190700467	23	18.51
740	190700415	29	43.78
741	190607349	18	23.5
742	190607656	30	42.76
743	190608259	16	25.42
744	190607461	24	17.15

745	190700435	23	18.15
746	190700849	16	25.13
747	190701675	22	18.84
748	190608319	24	16.83
749	190607510	21	19.82
750	190607416	17	23.81
751	190701627	15	25.81
752	190700501	11	29.81
753	190701066	17	23.5
754	190607921	30	42.45
755	190608528	23	17.43
756	190607548	25	15.18
757	190700745	32	67.39
758	190701304	19	21.14
759	190701451	25	14.85
760	190607673	20	19.84
761	190700538	23	16.83
762	190700984	20	19.82
763	190701357	32	52.76
764	190700784	20	19.8
765	190608288	19	20.8
766	190700334	17	22.8
767	190607798	18	21.75
768	190700459	24	15.52
769	190701389	22	17.5
770	190608479	32	51.09
771	190701671	23	16.5
772	190700425	32	51.09
773	190608698	14	25.49
774	190607840	18	21.47
775	190700882	22	17.46
776	190608153	18	21.45
777	190608370	21	18.18
778	190700506	18	21.17
779	190701338	15	24.15
780	190700250	22	17.15
781	190607677	22	17.14
782	190701655	19	20.14
783	190607499	24	15.13
784	190608218	26	13.13
785	190701019	19	20.11
786	190700636	26	12.84
787	190700460	21	17.83
788	190608292	15	23.83
789	190700592	15	23.82
790	190607686	23	15.81
791	190607463	5	33.79

792	190607541	19	19.51
793	190608550	15	23.5
794	190701073	15	23.5
795	190608228	13	25.46
796	190607473	17	21.46
797	190700828	18	20.43
798	190700743	20	18.18
799	190701265	20	18.18
800	190700812	19	19.17
801	190607925	19	19.12
802	190608125	18	20.11
803	190607741	21	16.85
804	190701589	24	13.84
805	190700657	17	20.83
806	190700300	23	14.8
807	190607494	15	22.76
808	190608593	18	19.51
809	190700571	26	11.48
810	190607912	32	50.1
811	190606929	17	20.46
812	190700242	23	14.19
813	190701340	15	22.17
814	190701353	12	25.15
815	190608569	20	17.13
816	190701413	24	12.86
817	190701573	20	16.85
818	190607529	20	16.85
819	190606601	19	17.84
820	190701631	12	24.83
821	190700642	15	21.81
822	190701505	17	19.8
823	190608704	11	25.8
824	190700900	21	15.52
825	190608722	19	17.51
826	190608290	18	18.5
827	190700576	32	42.78
828	190701411	16	20.46
829	190606623	17	19.46
830	190701279	14	22.17
831	190701452	5	31.14
832	190700616	17	19.14
833	190607258	13	23.12
834	190700208	28	7.83
835	190608743	21	14.79
836	190608674	16	19.79
837	190700176	12	23.5
838	190700584	15	20.49

839	190701153	18	17.49
840	190701253	23	12.49
841	190701448	10	25.47
842	190700455	21	14.19
843	190700209	22	13.17
844	190607657	11	24.16
845	190607749	15	20.16
846	190607958	33	60.73
847	190700928	18	17.14
848	190607773	23	12.13
849	190606740	22	12.86
850	190608132	20	14.84
851	190700311	10	24.83
852	190608531	22	12.82
853	190608136	17	17.81
854	190700803	33	51.41
855	190608100	19	15.76
856	190700677	15	19.51
857	190700563	17	17.46
858	190700942	19	15.45
859	190701633	12	22.44
860	190607849	16	18.18
861	190700405	16	18.18
862	190700468	22	12.16
863	190607682	18	16.15
864	190607647	22	12.14
865	190606684	18	16.14
866	190608346	17	17.14
867	190701132	25	9.12
868	190608215	17	16.85
869	190607136	13	20.84
870	190701429	13	20.84
871	190608746	18	15.82
872	190700049	11	22.77
873	190700492	33	35.77
874	190700952	21	12.52
875	190608425	14	19.51
876	190608294	18	15.17
877	190700546	25	8.16
878	190701460	19	14.16
879	190701395	17	16.15
880	190701293	20	12.82
881	190608493	15	17.82
882	190607888	25	7.54
883	190700003	17	15.52
884	190700136	16	16.46
885	190606956	14	18.44

886	190700207	21	11.13
887	190607661	14	18.12
888	190608532	17	15.07
889	190608351	15	16.85
890	190608173	18	13.8
891	190701042	12	19.79
892	190606528	34	50.1
893	190606354	18	13.52
894	190701608	16	15.52
895	190606675	21	10.49
896	190608546	17	14.49
897	190701227	14	17.48
898	190608041	19	12.47
899	190701567	22	9.19
900	190700693	35	60.4
901	190701110	23	8.16
902	190701156	16	15.15
903	190607391	11	20.15
904	190700854	19	11.85
905	190608429	20	10.8
906	190607443	19	11.53
907	190701087	22	8.53
908	190701268	21	9.53
909	190607709	21	9.2
910	190700399	20	10.2
911	190608444	16	14.19
912	190700172	12	18.18
913	190607155	18	12.17
914	190700652	18	12.17
915	190700281	15	15.15
916	190606336	18	11.86
917	190701367	19	10.85
918	190701342	24	5.81
919	190607655	15	14.81
920	190701684	18	11.53
921	190700793	14	15.52
922	190700633	22	7.48
923	190701134	16	13.44
924	190608191	15	14.19
925	190606860	19	10.18
926	190701455	7	22.17
927	190700437	16	13.16
928	190700922	18	11.13
929	190607919	16	12.86
930	190700290	16	12.86
931	190607448	8	20.83
932	190700847	18	10.83

933	190700537	16	12.81
934	190701487	12	16.8
935	190608103	18	10.78
936	190608134	21	7.54
937	190608565	21	7.54
938	190700259	17	11.53
939	190608105	18	10.53
940	190701020	17	11.53
941	190701676	21	7.5
942	190701548	17	11.45
943	190700515	15	13.45
944	190700982	18	10.2
945	190701507	15	13.18
946	190608352	12	15.84
947	190700335	12	15.82
948	190700545	19	8.82
949	190700525	8	19.47
950	190607459	14	13.11
951	190608681	35	46.44
952	190700431	16	10.45
953	190607723	22	4.42
954	190700548	22	4.18
955	190700684	11	15.18
956	190700878	19	7.17
957	190608298	16	10.15
958	190700947	16	10.13
959	190607764	21	4.88
960	190608697	20	5.86
961	190701377	21	4.5
962	190700825	15	10.49
963	190606142	14	11.43
964	190701504	10	15.11
965	190607635	18	6.87
966	190700623	12	12.86
967	190608450	18	6.81
968	190701141	15	9.78
969	190700607	14	10.52
970	190701433	15	9.52
971	190700342	12	12.52
972	190700715	19	5.47
973	190701571	19	5.42
974	190700472	16	8.2
975	190608483	20	4.17
976	190700967	16	7.87
977	190701169	13	10.86
978	190700739	17	6.85
979	190608201	17	6.85

980	190606676	17	6.81
981	190700505	17	6.78
982	190700005	35	43.45
983	190700369	18	5.54
984	190608592	21	2.21
985	190700663	17	6.21
986	190701278	14	9.2
987	190607866	13	10.2
988	190701131	18	5.1
989	190700671	37	56.41
990	190608749	37	30.15
991	190606193	14	8.81
992	190701049	16	6.8
993	190701601	15	7.78
994	190700247	12	10.45
995	190700917	19	2.88
996	190701249	14	7.87
997	190607964	15	6.87
998	190608326	7	14.85
999	190701523	13	8.51
1000	190606249	15	6.21
1001	190607903	14	7.2
1002	190608732	13	8.15
1003	190608428	6	15.14
1004	190701368	12	8.86
1005	190700305	18	2.55
1006	190700436	19	1.19
1007	190606954	8	12.18
1008	190608106	12	7.54
1009	190700964	19	0.22
1010	190700873	13	5.82
1011	190607746	14	4.43
1012	190700868	17	0.89
1013	190607825	13	4.88
1014	190607995	14	3.86
1015	190607832	12	5.19
1016	190700153	14	2.22
1017	190608255	17	-0.82
1018	190607638	9	7.08
1019	190608142	13	2.22
1020	190700925	15	-2.87
1021	190701408	8	-0.45

Competitive Examinations Centre

savitribai Phule Pune University

Pune - 411007

UGC - UPSC / MPSC Coaching Program 2019 - 20

Result - All Candidates (UPSC)

Note: Paper 1 is qualifying in nature, merit has been prepared using marks obtained in Paper 2

Sr. No.	Application_ID	Paper I	Paper II
1	190608099	2	7.13
2	190700611	5	11.8
3	190700763	6	50.73
4	190700220	6	6.15
5	190608084	7	24.83
6	190607814	7	21.81
7	190608636	7	21.15
8	190607783	7	20.79
9	190608682	7	20.49
10	190607581	7	18.5
11	190701059	7	16.85
12	190607886	7	11.85
13	190700723	7	7.73
14	190608102	7	2.85
15	190700897	7	0.51
16	190700991	8	30.11
17	190701547	8	29.81
18	190700983	8	23.48
19	190701180	8	19.51
20	190606707	8	12.49
21	190606535	8	11.53
22	190607978	8	7.51
23	190606357	8	6.83
24	190608289	8	3.79
25	190608234	8	0.89
26	190607337	8	0.85
27	190701327	8	0.82
28	190701041	8	0.1
29	190607689	8	-5.18
30	190607944	9	44.78
31	190701063	9	34.44
32	190700675	9	25.49
33	190700717	9	22.79
34	190608437	9	10.15
35	190700664	9	9.17
36	190700918	9	9.17
37	190607467	9	7.49
38	190606830	9	6.8
39	190608355	9	6.43

40	190608397	9	4.88
41	190606454	9	4.8
42	190608621	9	4.77
43	190701161	9	0.89
44	190608193	10	43.11
45	190700381	10	33.42
46	190701533	10	29.4
47	190700389	10	25.78
48	190701400	10	19.48
49	190608236	10	18.11
50	190701302	10	17.16
51	190607816	10	15.81
52	190701500	10	15.52
53	190700798	10	14.84
54	190608108	10	14.19
55	190701569	10	12.83
56	190607418	10	10.18
57	190700361	10	9.16
58	190701102	10	8.86
59	190701144	10	7.2
60	190607715	10	6.53
61	190607703	10	5.53
62	190701541	10	4.2
63	190607751	11	41.07
64	190607804	11	39.46
65	190701297	11	24.83
66	190701298	11	24.83
67	190701688	11	16.8
68	190608332	11	16.45
69	190606329	11	15.81
70	190608107	11	15.51
71	190606441	11	14.17
72	190701579	11	13.48
73	190608514	11	12.86
74	190700081	11	11.83
75	190700579	11	11.19
76	190606846	11	10.52
77	190607447	11	10.47
78	190700582	11	8.85
79	190700099	11	7.87
80	190700683	11	6.78
81	190608663	11	6.21
82	190700348	11	5.85
83	190700518	11	4.45
84	190700608	11	4.13
85	190701668	11	1.21
86	190700672	11	-1.16

87	190700007	12	35.47
88	190607948	12	32.81
89	190700735	12	31.11
90	190700231	12	30.14
91	190608426	12	28.12
92	190700695	12	25.12
93	190607409	12	24.11
94	190608187	12	21.79
95	190701578	12	21.15
96	190700875	12	20.84
97	190701034	12	20.13
98	190700400	12	15.81
99	190700662	12	14.84
100	190607960	12	13.16
101	190701602	12	13.16
102	190608435	12	13.15
103	190608139	12	11.86
104	190701336	12	11.53
105	190607419	12	11.45
106	190700241	12	10.77
107	190607168	12	10.46
108	190607464	12	10.15
109	190701588	12	9.5
110	190700775	12	9.49
111	190700566	12	9.17
112	190700955	12	7.5
113	190701099	12	7.47
114	190606194	12	7.45
115	190701008	12	6.84
116	190607802	12	6.21
117	190608505	12	6.21
118	190700307	12	3.55
119	190607744	12	3.13
120	190701288	12	2.85
121	190607564	12	2.54
122	190608623	13	40.76
123	190608555	13	35.44
124	190608309	13	33.47
125	190608445	13	32.14
126	190701230	13	32.12
127	190607747	13	30.79
128	190700890	13	27.8
129	190701378	13	26.82
130	190606330	13	23.47
131	190700880	13	21.48
132	190700485	13	18.81
133	190700280	13	18.13

134	190700111	13	18.13
135	190608530	13	15.48
136	190700965	13	11.46
137	190700186	13	10.86
138	190700647	13	10.15
139	190607851	13	10.14
140	190700252	13	9.84
141	190608373	13	9.76
142	190700450	13	9.49
143	190608702	13	9.16
144	190700606	13	8.19
145	190608484	13	8.14
146	190700193	13	8.1
147	190700146	13	7.75
148	190607222	13	6.53
149	190701320	13	4.85
150	190608043	13	4.5
151	190701686	13	3.88
152	190701383	13	3.55
153	190607707	13	2.21
154	190607007	13	0.22
155	190608065	13	-1.12
156	190700170	14	42.45
157	190701406	14	38.09
158	190701321	14	35.79
159	190607422	14	35.45
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161	190607984	14	29.14
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163	190700318	14	26.46
164	190606241	14	26.14
165	190606292	14	26.13
166	190700676	14	25.49
167	190606996	14	21.48
168	190700494	14	19.46
169	190607105	14	18.12
170	190608202	14	17.49
171	190700324	14	17.44
172	190608226	14	17.13
173	190700876	14	16.85
174	190701440	14	16.14
175	190700117	14	16.14
176	190700750	14	15.51
177	190700874	14	14.84
178	190701539	14	12.86
179	190607532	14	12.49
180	190700441	14	11.53

181	190608185	14	9.79
182	190608468	14	8.48
183	190608480	14	8.17
184	190606721	14	8.05
185	190701206	14	7.84
186	190606800	14	7.51
187	190606998	14	7.5
188	190701647	14	7.14
189	190701116	14	6.83
190	190606731	14	5.18
191	190700981	14	5.15
192	190700857	14	5.13
193	190606653	14	4.45
194	190701359	14	3.55
195	190701509	14	2.22
196	190700957	14	-3.45
197	190701301	15	43.45
198	190701365	15	38.13
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200	190608622	15	34.46
201	190606429	15	33.74
202	190607645	15	32.1
203	190607706	15	31.77
204	190607771	15	31.48
205	190700800	15	31.46
206	190606401	15	30.76
207	190700831	15	29.45
208	190700474	15	27.81
209	190607726	15	27.49
210	190701325	15	27.15
211	190700688	15	26.79
212	190700508	15	23.5
213	190607633	15	22.49
214	190607986	15	22.48
215	190701122	15	22.17
216	190607603	15	20.17
217	190608438	15	20.15
218	190607627	15	20.13
219	190701209	15	19.78
220	190607577	15	18.49
221	190700787	15	17.8
222	190608227	15	17.14
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224	190701159	15	15.52
225	190701252	15	14.19
226	190608535	15	14.19
227	190701574	15	13.8

228	190607171	15	13.43
229	190700024	15	11.8
230	190700388	15	10.76
231	190701248	15	10.2
232	190700402	15	9.17
233	190700009	15	8.87
234	190700234	15	8.07
235	190607820	15	7.54
236	190608608	15	7.54
237	190701205	15	7.54
238	190701167	15	7.12
239	190700597	15	6.86
240	190700127	15	5.49
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245	190608356	15	-1.2
246	190700448	15	-1.77
247	190701516	15	-4.12
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252	190607774	16	30.81
253	190608310	16	29.14
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256	190608275	16	25.77
257	190701011	16	25.14
258	190607624	16	22.76
259	190701287	16	22.16
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261	190700700	16	20.46
262	190700696	16	20.45
263	190700244	16	17.14
264	190608520	16	15.52
265	190700214	16	14.85
266	190607238	16	14.19
267	190701563	16	13.81
268	190700836	16	12.44
269	190701540	16	12.06
270	190701643	16	11.83
271	190701456	16	11.53
272	190701600	16	11.11
273	190608263	16	11.1
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275	190608526	16	9.51
276	190606884	16	8.51
277	190608238	16	7.54
278	190700628	16	6.46
279	190700167	16	5.85
280	190700228	16	5.53
281	190608673	16	3.87
282	190608625	16	2.18
283	190700229	16	2.17
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285	190700744	17	54.41
286	190700690	17	37.76
287	190700595	17	36.8
288	190700051	17	35.47
289	190607692	17	32.81
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291	190701603	17	32.79
292	190608199	17	32.43
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294	190700261	17	30.13
295	190701003	17	29.8
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297	190607699	17	27.44
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311	190608192	17	16.85
312	190607700	17	16.14
313	190607952	17	15.81
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315	190700621	17	15.13
316	190608508	17	14.49
317	190606705	17	14.47
318	190700268	17	14.43
319	190701496	17	14.18
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321	190608059	17	12.86

322	190606602	17	12.52
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324	190608254	17	11.53
325	190701231	17	10.2
326	190608164	17	10.2
327	190606536	17	9.12
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331	190607697	17	5.86
332	190701179	17	4.88
333	190608229	17	4.73
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336	190608652	17	3.18
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338	190607808	18	56.75
339	190700779	18	50.1
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343	190701369	18	39.42
344	190700728	18	38.11
345	190701007	18	37.13
346	190607924	18	36.79
347	190607501	18	35.45
348	190700626	18	32.79
349	190700134	18	31.81
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351	190607918	18	26.16
352	190700456	18	26.12
353	190608407	18	24.81
354	190700835	18	24.49
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356	190700438	18	22.46
357	190607615	18	22.13
358	190606962	18	21.48
359	190700749	18	21.47
360	190700522	18	21.11
361	190700446	18	19.82
362	190700944	18	19.13
363	190700660	18	18.83
364	190607197	18	18.82
365	190608113	18	18.48
366	190607522	18	17.82
367	190701243	18	17.49
368	190701187	18	16.46

369	190608345	18	15.52
370	190606898	18	15.15
371	190607691	18	14.18
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373	190701524	18	13.79
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375	190700535	18	12.86
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379	190700940	18	9.42
380	190606272	18	6.15
381	190701604	18	3.87
382	190607046	18	2.22
383	190700818	19	55.42
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385	190700116	19	51.76
386	190701202	19	50.08
387	190608725	19	49.42
388	190700124	19	47.43
389	190608417	19	46.11
390	190700019	19	43.45
391	190607547	19	43.44
392	190700804	19	42.44
393	190606850	19	40.77
394	190700023	19	40.09
395	190608527	19	39.12
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397	190607868	19	37.41
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401	190700774	19	34.12
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405	190607524	19	31.48
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407	190700733	19	30.13
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411	190607675	19	25.46
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413	190608439	19	23.8
414	190607472	19	20.81
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417	190701606	19	12.16
418	190608499	19	11.53
419	190701650	19	11.18
420	190608027	19	10.19
421	190608095	19	8.51
422	190701562	19	8.11
423	190700698	19	7.52
424	190701625	19	4.8
425	190701016	19	3.54
426	190700556	19	-0.44
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433	190608146	20	42.09
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446	190607721	20	30.15
447	190701024	20	29.47
448	190701028	20	28.78
449	190701061	20	26.46
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451	190700145	20	24.15
452	190700552	20	23.83
453	190607626	20	23.79
454	190700198	20	21.15
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456	190606610	20	18.8
457	190608277	20	14.19
458	190607057	20	13.79
459	190701272	20	11.53
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461	190700841	20	10.13
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463	190606291	20	8.82
464	190701486	20	8.46
465	190701165	20	6.2
466	190607819	20	6.14
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468	190700782	20	-0.12
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473	190701291	21	46.07
474	190700935	21	40.79
475	190700986	21	36.4
476	190608748	21	35.79
477	190700122	21	35.77
478	190608533	21	35.44
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488	190608393	21	26.48
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493	190701040	21	17.71
494	190700591	21	17.15
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502	190700237	21	10.82
503	190700264	21	9.82
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507	190608419	22	52.76
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527	190700997	22	31.48
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547	190700306	23	52.08
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728	190700104	31	37.11
729	190700067	31	36.78
730	190608628	31	36.12
731	190608287	31	30.47
732	190607881	32	48.1
733	190700340	32	46.09
734	190700870	32	45.11
735	190607717	32	43.44
736	190701185	32	43.44
737	190607781	32	39.77
738	190701599	32	32.8
739	190700063	33	42.45
740	190700729	33	31.45
741	190700385	34	38.13
742	190701157	34	37.76
743	190700363	34	36.41
744	190700224	35	58.08

745	190608540	37	47.76
746	190608008	37	36.77
747	190701168	39	36.43