

NATIONAL INSTITUTE OF AYURVEDA
DEEMED TO BE UNIVERSITY (DE-NOVO)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 1 POST
OF SWASTHAVRITTA

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 99
1	1	60006	53
2	2	60009	37
3	3	60004	36.5
4	4	60003	34.5
5	5	60013	30.5
6	6	60015	28
7	7	60002	24.5
8	8	60001	20
9	9	60008	15
10	10	60011	10.5

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 1 POST
OF RASASHASTRA

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 99
1	1	70003	54.5
2	2	70025	52.5
3	3	70018	49.5
4	3	70036	49.5
5	4	70012	48
6	5	70002	47.5
7	6	70006	46
8	7	70015	44.5
9	8	70007	40.5
10	8	70024	40.5
11	9	70031	40
12	10	70016	39.5
13	11	70011	38
14	12	70008	37.5
15	13	70023	35.5
16	13	70026	35.5
17	14	70010	35
18	14	70019	35
19	15	70009	34.5
20	16	70001	30.5
21	17	70030	29.5
22	18	70005	28
23	19	70032	25.5
24	20	70034	24
25	21	70027	23.5
26	22	70022	22.5
27	23	70004	14
28	24	70020	11.5
29	25	70035	11

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 1 POST
OF PRASUTI TANTRA

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 99
1	1	80019	76.5
2	2	80003	75
3	3	80015	66.5
4	4	80037	64.5
5	5	80012	63
6	5	80014	63
7	6	80001	62.5
8	7	80002	58
9	7	80046	58
10	8	80032	55.5
11	9	80004	55
12	10	80043	52
13	11	80021	51.5
14	12	80041	51
15	13	80018	50.5
16	14	80033	50
17	15	80024	49
18	15	80026	49
19	16	80006	47.5
20	17	80010	46
21	18	80040	43
22	19	80031	42.5
23	20	80011	36
24	21	80030	35.5
25	22	80028	34
26	23	80029	33.5
27	24	80013	33
28	25	80022	31.5
29	26	80034	30
30	27	80007	29
31	28	80048	26
32	29	80016	23
33	30	80039	20
34	31	80023	19.5
35	32	80036	19

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 1 POST
OF PANCHAKARMA

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 99
1	1	90027	66
2	2	90026	64.5
3	3	90072	60
4	3	90074	60
5	4	90017	59
6	5	90012	53.5
7	5	90051	53.5
8	6	90029	53
9	6	90054	53
10	7	90015	52
11	7	90020	52
12	8	90004	51
13	9	90021	48
14	10	90011	47
15	11	90025	46.5
16	12	90023	45
17	13	90009	44
18	14	90061	43.5
19	15	90006	43
20	15	90041	43
21	16	90032	42.5
22	16	90065	42.5
23	17	90013	40.5
24	17	90048	40.5
25	18	90002	40
26	18	90035	40
27	18	90058	40
28	18	90070	40
29	19	90063	39.5
30	20	90008	39
31	20	90066	39
32	21	90030	38.5
33	22	90010	35
34	23	90022	34
35	23	90038	34
36	24	90036	33.5
37	25	90073	31.5
38	26	90042	30.5
39	26	90046	30.5
40	27	90064	30
41	28	90052	29
42	29	90047	28

43	30	90062	27
44	31	90037	25.5
45	32	90001	23
46	32	90031	23
47	32	90050	23
48	33	90018	22
49	34	90075	19.5
50	35	90056	19
51	36	90039	17
52	37	90068	16.5
53	38	90044	16
54	39	90028	15.5
55	40	90016	9
56	41	90024	7

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 1 POST
OF KRIYA SHARIR

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 98
1	1	15010	65.5
2	2	15040	64.5
3	3	15002	64
4	3	15052	64
5	4	15057	62.5
6	5	15019	59.5
7	6	15007	56.5
8	7	15006	55.5
9	7	15039	55.5
10	8	15009	54.5
11	9	15056	53.5
12	10	15026	49.5
13	11	15045	47
14	12	15012	46.5
15	13	15017	46
16	13	15032	46
17	14	15025	44
18	15	15037	43
19	16	15041	42.5
20	17	15046	39
21	18	15058	38.5
22	19	15063	37.5
23	20	15023	37
24	21	15029	36.5
25	22	15060	36
26	23	15018	33
27	24	15047	31.5
28	25	15020	31
29	26	15004	29
30	27	15054	28.5
31	27	15061	28.5
32	28	15030	28
33	28	15053	28
34	29	15015	27
35	30	15031	21
36	30	15033	21
37	31	15024	20
38	32	15050	19.5
39	33	15034	15.5
40	34	15003	14
41	35	15038	11
42	36	15014	8

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 1 POST
OF KAUMAR BHRITYA

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 98
1	1	16003	80.5
2	1	16015	80.5
3	2	16014	67.5
4	3	16002	63.5
5	4	16005	56.5
6	5	16004	52
7	6	16007	43.5
8	7	16013	40.5
9	8	16001	36.5
10	9	16006	33
11	10	16012	29
12	11	16011	27.5
13	12	16008	27
14	13	16010	21

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 2 POSTS
OF DRAVYAGUNA

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 98
1	1	17064	59
2	2	17069	57
3	3	17006	54
4	4	17027	52.5
5	5	17050	50.5
6	6	17023	48.5
7	7	17028	47.5
8	8	17017	46.5
9	9	17009	46
10	9	17010	46
11	9	17029	46
12	10	17055	45
13	11	17041	44
14	12	17045	43
15	13	17014	42.5
16	14	17038	40.5
17	14	17051	40.5
18	15	17065	40
19	16	17057	37
20	16	17063	37
21	17	17011	36.5
22	18	17025	36
23	18	17036	36
24	19	17030	35
25	20	17019	34
26	20	17074	34
27	21	17068	33
28	22	17002	32
29	22	17067	32
30	23	17001	31.5
31	23	17012	31.5
32	23	17013	31.5
33	24	17033	30.5
34	25	17020	28.5
35	26	17072	27.5
36	27	17037	27
37	28	17016	26.5
38	29	17071	26
39	30	17022	25
40	30	17054	25
41	31	17034	23.5
42	31	17042	23.5

43	32	17043	21.5
44	32	17070	21.5
45	33	17048	21
46	34	17066	19
47	35	17053	18.5
48	36	17039	18
49	37	17007	17.5
50	37	17078	17.5
51	38	17032	16.5
52	38	17040	16.5
53	39	17026	15
54	39	17031	15
55	39	17046	15
56	40	17061	14
57	41	17024	9.5
58	42	17044	8
59	43	17008	7
60	44	17052	4
61	44	17077	4
62	45	17075	3.5
63	46	17005	2
64	46	17073	2
65	47	17076	0
66	48	17049	-2
67	49	17003	-10

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 1 POST
OF MUSEUM CURATOR

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 99
1	1	50016	67
2	2	50018	63.5
3	3	50001	58.5
4	4	50015	56
5	5	50005	51.5
6	6	50006	51
7	7	50014	49
8	8	50003	43.5
9	9	50017	41
10	10	50012	35.5
11	11	50011	29.5
12	12	50002	27.5
13	13	50007	24.5
14	14	50013	23
15	15	50008	22.5
16	16	50009	21
17	17	50019	11.5

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 3 POSTS
OF PHARMACIST

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 100
1	1	40257	64.5
2	2	40081	60.5
3	3	40097	59.5
4	4	40206	58.5
5	5	40288	58
6	6	40007	57
7	7	40138	56.5
8	7	40143	56.5
9	8	40277	56
10	9	40055	55.5
11	10	40197	55
12	11	40127	54.5
13	12	40098	53
14	13	40032	51.5
15	14	40060	51
16	14	40099	51
17	14	40154	51
18	15	40064	50
19	15	40089	50
20	15	40276	50
21	16	40131	49.5
22	17	40280	49
23	18	40078	48.5
24	18	40198	48.5
25	18	40243	48.5
26	19	40273	48
27	20	40067	47
28	21	40073	46
29	21	40155	46
30	21	40264	46
31	22	40005	45.5
32	22	40195	45.5
33	23	40193	44
34	24	40263	43.5
35	25	40190	43
36	26	40105	42
37	27	40024	41.5
38	27	40119	41.5
39	27	40267	41.5
40	27	40285	41.5
41	28	40021	41
42	29	40166	40.5

43	30	40244	40
44	30	40275	40
45	31	40287	39.5
46	32	40289	38.5
47	33	40039	38
48	33	40065	38
49	33	40205	38
50	33	40215	38
51	34	40268	37.5
52	35	40023	37
53	36	40033	36.5
54	36	40248	36.5
55	37	40109	36
56	38	40054	35.5
57	38	40126	35.5
58	38	40294	35.5
59	39	40111	35
60	39	40246	35
61	40	40002	34.5
62	40	40103	34.5
63	41	40259	34
64	41	40279	34
65	42	40255	33.5
66	42	40286	33.5
67	43	40043	32.5
68	43	40102	32.5
69	44	40118	32
70	44	40201	32
71	44	40235	32
72	44	40237	32
73	45	40079	31.5
74	45	40149	31.5
75	46	40135	31
76	47	40128	30.5
77	47	40159	30.5
78	47	40164	30.5
79	48	40088	30
80	49	40012	29.5
81	49	40080	29.5
82	49	40258	29.5
83	50	40050	29
84	50	40125	29
85	50	40232	29
86	50	40261	29
87	51	40217	28.5
88	51	40253	28.5
89	52	40075	28
90	52	40266	28
91	53	40124	27

92	54	40006	26.5
93	54	40189	26.5
94	54	40271	26.5
95	55	40210	26
96	56	40035	25.5
97	56	40169	25.5
98	57	40001	25
99	58	40180	24.5
100	59	40303	24
101	60	40047	23
102	60	40168	23
103	61	40031	22.5
104	61	40296	22.5
105	62	40027	22
106	62	40108	22
107	62	40165	22
108	63	40222	21.5
109	64	40022	21
110	64	40029	21
111	65	40017	20.5
112	65	40048	20.5
113	65	40292	20.5
114	66	40037	20
115	66	40133	20
116	67	40172	19.5
117	68	40229	19
118	69	40202	18.5
119	70	40041	18
120	71	40003	17.5
121	71	40161	17.5
122	71	40297	17.5
123	72	40116	17
124	72	40212	17
125	73	40147	16.5
126	73	40278	16.5
127	74	40015	16
128	74	40049	16
129	74	40281	16
130	75	40228	15.5
131	76	40115	15
132	77	40163	14.5
133	77	40207	14.5
134	77	40291	14.5
135	78	40009	14
136	78	40072	14
137	78	40158	14
138	78	40203	14
139	78	40306	14
140	79	40069	13.5

141	79	40114	13.5
142	79	40269	13.5
143	80	40117	13
144	81	40010	12
145	81	40094	12
146	81	40130	12
147	81	40224	12
148	81	40265	12
149	82	40084	11.5
150	82	40148	11.5
151	82	40298	11.5
152	83	40092	11
153	83	40216	11
154	83	40274	11
155	84	40052	10.5
156	84	40302	10.5
157	85	40026	10
158	85	40068	10
159	85	40208	10
160	85	40219	10
161	86	40028	9.5
162	86	40282	9.5
163	87	40074	9
164	87	40076	9
165	87	40132	9
166	87	40233	9
167	88	40140	8.5
168	88	40192	8.5
169	88	40290	8.5
170	89	40053	8
171	89	40071	8
172	89	40087	8
173	90	40045	7.5
174	90	40057	7.5
175	90	40063	7.5
176	90	40182	7.5
177	90	40249	7.5
178	91	40070	7
179	91	40113	7
180	91	40136	7
181	92	40059	6.5
182	92	40157	6.5
183	92	40225	6.5
184	93	40129	6
185	94	40112	5.5
186	95	40038	5
187	95	40066	5
188	95	40283	5
189	96	40151	4.5

190	96	40250	4.5
191	97	40062	4
192	97	40093	4
193	98	40199	3.5
194	99	40170	3
195	100	40083	2.5
196	100	40173	2.5
197	100	40186	2.5
198	100	40194	2.5
199	100	40231	2.5
200	100	40236	2.5
201	101	40150	1.5
202	101	40254	1.5
203	102	40008	1
204	102	40120	1
205	102	40145	1
206	103	40184	0.5
207	104	40018	0
208	104	40218	0
209	105	40042	-0.5
210	105	40051	-0.5
211	105	40058	-0.5
212	105	40227	-0.5
213	105	40230	-0.5
214	105	40245	-0.5
215	106	40095	-1
216	106	40185	-1
217	107	40104	-1.5
218	107	40146	-1.5
219	107	40153	-1.5
220	107	40171	-1.5
221	108	40004	-2
222	108	40134	-2
223	108	40137	-2
224	109	40196	-2.5
225	109	40262	-2.5
226	110	40013	-3.5
227	110	40160	-3.5
228	110	40299	-3.5
229	111	40056	-4
230	112	40019	-4.5
231	113	40121	-5
232	113	40175	-5
233	114	40179	-5.5
234	114	40295	-5.5
235	114	40301	-5.5
236	115	40152	-6
237	115	40204	-6
238	116	40234	-7

239	117	40123	-9
240	118	40085	-12
241	118	40293	-12
242	119	40209	-15
243	120	40284	-17

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MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 1 POST
OF CATALOGUER

S.NO.	ROLL NO.	MERIT	MARKS OBTAINED OUT OF 100
1	30055	1	55
2	30091	2	49
3	30047	3	47.5
4	30084	4	46
5	30044	5	40
6	30019	6	39.5
7	30065	7	38.5
8	30011	8	38
9	30059	9	36.5
10	30090	10	36
11	30063	11	33
12	30021	12	32
13	30035	12	32
14	30064	12	32
15	30083	12	32
16	30054	13	30
17	30014	14	29.5
18	30046	14	29.5
19	30072	15	29
20	30074	15	29
21	30041	16	27.5
22	30057	17	27
23	30079	17	27
24	30094	17	27
25	30066	18	26.5
26	30033	19	26
27	30070	20	24.5
28	30058	21	21
29	30077	22	20.5
30	30081	22	20.5
31	30085	22	20.5
32	30038	23	20
33	30073	23	20
34	30004	24	19
35	30030	24	19
36	30053	24	19
37	30006	25	18.5
38	30023	26	18
39	30037	26	18
40	30056	26	18
41	30017	27	17
42	30049	27	17

43	30061	28	16.5
44	30042	29	16
45	30043	30	15
46	30027	31	14.5
47	30028	32	12.5
48	30102	33	12
49	30078	34	11.5
50	30031	35	11
51	30052	36	10.5
52	30032	37	9
53	30050	37	9
54	30080	37	9
55	30062	38	8.5
56	30067	38	8.5
57	30045	39	8
58	30005	40	5.5
59	30001	41	5
60	30009	42	4
61	30010	42	4
62	30082	42	4
63	30013	43	3.5
64	30020	43	3.5
65	30087	44	1
66	30097	45	0.5
67	30092	46	0
68	30098	46	0
69	30099	47	-2
70	30024	48	-3.5
71	30015	49	-5.5
72	30069	50	-6.5
73	30008	51	-10
74	30026	51	-10

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OF LDC

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 98
1	1	20098	78.5
2	2	20101	77
3	3	20092	76
4	4	20203	74
5	5	20070	72.5
6	6	20016	71
7	7	20134	70.5
8	8	20057	69
9	9	20158	68
10	10	20029	67.5
11	10	20039	67.5
12	10	20043	67.5
13	10	20138	67.5
14	11	20181	65
15	12	20220	64.5
16	13	20068	64
17	14	20122	63.5
18	14	20164	63.5
19	15	20051	63
20	15	20194	63
21	16	20227	62
22	17	20096	61.5
23	18	20071	61
24	19	20197	60
25	19	20214	60
26	19	20224	60
27	20	20058	59
28	20	20108	59
29	21	20213	58.5
30	22	20067	58
31	23	20015	57.5
32	23	20127	57.5
33	24	20077	56.5
34	24	20083	56.5
35	25	20031	56
36	25	20038	56
37	26	20195	55.5
38	27	20018	55
39	28	20056	54.5
40	28	20170	54.5
41	29	20072	54
42	29	20086	54

43	30	20004	53.5
44	30	20022	53.5
45	31	20003	53
46	31	20097	53
47	32	20226	52.5
48	33	20125	51.5
49	33	20205	51.5
50	34	20169	51
51	35	20041	49.5
52	36	20061	48
53	36	20229	48
54	37	20124	47.5
55	38	20095	47
56	39	20082	46
57	39	20136	46
58	39	20178	46
59	40	20260	45
60	41	20021	44.5
61	41	20128	44.5
62	42	20023	44
63	42	20163	44
64	43	20012	43.5
65	44	20133	43
66	45	20217	42.5
67	46	20054	42
68	46	20126	42
69	46	20129	42
70	47	20114	41.5
71	48	20222	41
72	49	20008	40.5
73	49	20011	40.5
74	49	20199	40.5
75	50	20036	40
76	50	20040	40
77	51	20094	39.5
78	52	20241	39
79	53	20013	38
80	53	20135	38
81	54	20074	37.5
82	55	20093	37
83	56	20079	36.5
84	57	20006	36
85	57	20091	36
86	57	20115	36
87	57	20201	36
88	58	20007	35
89	58	20212	35
90	59	20142	33.5
91	59	20196	33.5

92	60	20089	33
93	60	20247	33
94	61	20064	32
95	61	20069	32
96	62	20099	31.5
97	63	20090	31
98	63	20149	31
99	63	20180	31
100	63	20244	31
101	64	20202	30.5
102	64	20262	30.5
103	65	20049	30
104	65	20062	30
105	65	20193	30
106	66	20118	29
107	67	20019	28
108	67	20032	28
109	68	20024	27
110	68	20240	27
111	69	20167	26.5
112	69	20186	26.5
113	69	20266	26.5
114	70	20001	25
115	70	20026	25
116	70	20111	25
117	71	20060	24.5
118	71	20102	24.5
119	71	20151	24.5
120	71	20179	24.5
121	71	20191	24.5
122	71	20225	24.5
123	72	20117	24
124	72	20192	24
125	73	20084	23.5
126	74	20273	23
127	75	20073	22
128	76	20044	21.5
129	77	20156	21
130	77	20182	21
131	77	20198	21
132	77	20210	21
133	78	20252	20.5
134	79	20141	20
135	79	20150	20
136	80	20160	19.5
137	81	20009	19
138	81	20188	19
139	82	20005	18
140	82	20120	18

141	82	20261	18
142	83	20059	17
143	83	20105	17
144	83	20165	17
145	84	20053	16.5
146	84	20264	16.5
147	85	20027	16
148	86	20055	15.5
149	87	20109	15
150	87	20147	15
151	88	20190	14.5
152	89	20161	14
153	90	20103	13.5
154	90	20162	13.5
155	91	20048	13
156	91	20116	13
157	92	20037	12.5
158	92	20256	12.5
159	93	20047	12
160	93	20104	12
161	93	20168	12
162	94	20137	11.5
163	94	20184	11.5
164	94	20265	11.5
165	95	20002	11
166	95	20157	11
167	96	20076	10.5
168	96	20121	10.5
169	96	20230	10.5
170	97	20065	10
171	97	20139	10
172	98	20033	9.5
173	98	20145	9.5
174	98	20211	9.5
175	99	20130	9
176	99	20166	9
177	100	20209	8.5
178	101	20177	8
179	102	20081	7.5
180	103	20045	7
181	103	20063	7
182	104	20080	6.5
183	104	20113	6.5
184	104	20153	6.5
185	105	20035	5.5
186	105	20110	5.5
187	106	20236	5
188	107	20020	3.5
189	108	20228	3

190	109	20171	2
191	110	20173	1.5
192	110	20233	1.5
193	111	20270	0
194	112	20159	-0.5
195	113	20042	-1
196	114	20249	-2
197	115	20231	-2.5
198	115	20234	-2.5
199	115	20255	-2.5
200	116	20174	-3
201	117	20175	-3.5
202	117	20248	-3.5
203	118	20146	-5.5
204	119	20100	-9.5
205	120	20239	-11

NATIONAL INSTITUTE OF AYURVEDA
DEEMED TO BE UNIVERSITY (DE-NOVO)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING TEST HELD ON 08-08-2021 FOR 36
POSTS OF MTS

S.NO.	MERIT	ROLL NO.	MARKS OBTAINED OUT OF 100
1	1	11235	95.5
2	2	11636	95
3	3	10599	94.5
4	4	11841	92
5	5	11419	91
6	6	10025	90.5
7	6	11278	90.5
8	7	10747	90
9	8	10272	89.5
10	9	10860	89
11	9	11190	89
12	10	10810	88.5
13	10	11366	88.5
14	11	10540	87
15	11	11120	87
16	11	11876	87
17	12	10338	86.5
18	12	11048	86.5
19	12	11659	86.5
20	12	11677	86.5
21	12	11734	86.5
22	12	11990	86.5
23	13	10155	86
24	13	11314	86
25	14	10362	85.5
26	14	10491	85.5
27	14	11973	85.5
28	15	10081	85
29	15	10160	85
30	15	10687	85
31	15	11118	85
32	15	11850	85
33	15	11885	85
34	16	11764	84.5
35	17	10801	84
36	17	11128	84
37	18	10772	83.5
38	18	10937	83.5
39	18	11391	83.5
40	18	11482	83.5
41	19	10529	83
42	19	10588	83

43	20	10208	82.5
44	20	10316	82.5
45	20	10553	82.5
46	20	10827	82.5
47	20	11029	82.5
48	20	11211	82.5
49	20	11330	82.5
50	20	11791	82.5
51	21	10213	82
52	21	10537	82
53	21	10595	82
54	21	10733	82
55	21	11023	82
56	21	11056	82
57	21	11469	82
58	21	11722	82
59	21	11754	82
60	22	10347	81.5
61	22	10818	81.5
62	22	10984	81.5
63	22	11954	81.5
64	23	10047	81
65	23	10110	81
66	23	10768	81
67	23	11141	81
68	23	11291	81
69	23	11849	81
70	23	12015	81
71	24	10304	80.5
72	24	10673	80.5
73	24	11272	80.5
74	24	11380	80.5
75	24	11434	80.5
76	24	11884	80.5
77	25	10045	80
78	25	10066	80
79	25	10314	80
80	25	10874	80
81	25	11752	80
82	26	10021	79.5
83	26	10237	79.5
84	26	10464	79.5
85	26	10573	79.5
86	26	11004	79.5
87	26	11489	79.5
88	26	11504	79.5
89	26	11915	79.5
90	26	11965	79.5
91	27	10713	79

92	27	10805	79
93	27	11065	79
94	27	11187	79
95	27	11354	79
96	27	11614	79
97	27	11725	79
98	28	10013	78.5
99	28	10965	78.5
100	28	11066	78.5
101	28	11234	78.5
102	28	11428	78.5
103	29	10430	78
104	29	10565	78
105	29	10666	78
106	29	10966	78
107	29	11163	78
108	30	11017	77.5
109	30	11062	77.5
110	30	11248	77.5
111	30	11280	77.5
112	30	11593	77.5
113	30	12089	77.5
114	31	10624	77
115	31	11346	77
116	31	11888	77
117	32	10604	76.5
118	32	10621	76.5
119	32	10840	76.5
120	33	10542	76
121	33	10817	76
122	33	11394	76
123	33	11773	76
124	33	12004	76
125	34	10042	75.5
126	34	10276	75.5
127	34	10395	75.5
128	34	10404	75.5
129	34	10590	75.5
130	34	11134	75.5
131	35	10258	75
132	35	10611	75
133	35	10775	75
134	35	11203	75
135	35	11213	75
136	35	11301	75
137	35	11497	75
138	35	12114	75
139	36	10219	74.5
140	36	10342	74.5

141	36	10388	74.5
142	36	10507	74.5
143	36	10527	74.5
144	36	11019	74.5
145	36	11331	74.5
146	36	11454	74.5
147	36	11680	74.5
148	37	10069	74
149	37	10070	74
150	37	10456	74
151	37	10492	74
152	37	10693	74
153	37	10938	74
154	38	10098	73.5
155	38	10220	73.5
156	38	11121	73.5
157	38	11518	73.5
158	39	10361	73
159	39	10704	73
160	39	11344	73
161	39	11521	73
162	40	10007	72.5
163	40	10050	72.5
164	40	10274	72.5
165	40	10389	72.5
166	40	10417	72.5
167	40	11105	72.5
168	40	11215	72.5
169	40	11520	72.5
170	40	11568	72.5
171	40	12023	72.5
172	41	10261	72
173	41	10345	72
174	41	10543	72
175	41	10685	72
176	41	11430	72
177	41	11905	72
178	41	12017	72
179	42	10488	71.5
180	42	11041	71.5
181	42	11730	71.5
182	43	10119	71
183	43	10152	71
184	43	10239	71
185	43	10502	71
186	43	10561	71
187	43	11183	71
188	43	11276	71
189	43	11463	71

190	43	11765	71
191	43	11898	71
192	43	11971	71
193	44	10153	70.5
194	44	10450	70.5
195	44	10639	70.5
196	44	10899	70.5
197	44	11432	70.5
198	45	10064	70
199	45	10265	70
200	45	10722	70
201	45	10777	70
202	45	11091	70
203	45	11104	70
204	45	11309	70
205	45	11377	70
206	45	11452	70
207	45	11475	70
208	45	11618	70
209	45	11687	70
210	45	12029	70
211	46	10101	69.5
212	46	10333	69.5
213	46	10676	69.5
214	46	11212	69.5
215	46	11283	69.5
216	46	11744	69.5
217	46	11851	69.5
218	46	12026	69.5
219	47	10077	69
220	47	10441	69
221	47	10499	69
222	47	10742	69
223	47	10854	69
224	47	10870	69
225	47	10927	69
226	47	11170	69
227	47	11661	69
228	47	11927	69
229	48	10231	68.5
230	48	10569	68.5
231	48	10585	68.5
232	48	10684	68.5
233	48	10738	68.5
234	48	10786	68.5
235	48	10902	68.5
236	48	11678	68.5
237	48	12207	68.5
238	49	10461	68

239	49	10541	68
240	49	10671	68
241	49	10774	68
242	49	11392	68
243	49	11595	68
244	49	11673	68
245	49	12027	68
246	50	10467	67.5
247	50	10661	67.5
248	50	11014	67.5
249	50	11230	67.5
250	50	11383	67.5
251	50	11719	67.5
252	50	11920	67.5
253	50	11944	67.5
254	50	12305	67.5
255	51	10226	67
256	51	10263	67
257	51	10327	67
258	51	10378	67
259	51	10416	67
260	51	11071	67
261	51	11361	67
262	51	11896	67
263	51	12002	67
264	52	10217	66.5
265	52	10715	66.5
266	52	10746	66.5
267	52	10826	66.5
268	52	11156	66.5
269	52	11462	66.5
270	52	11607	66.5
271	52	11867	66.5
272	52	12010	66.5
273	53	10223	66
274	53	10305	66
275	53	10589	66
276	53	10596	66
277	53	11479	66
278	53	11823	66
279	54	10035	65.5
280	54	10091	65.5
281	54	10357	65.5
282	54	10412	65.5
283	54	10757	65.5
284	54	10824	65.5
285	54	11153	65.5
286	54	11372	65.5
287	54	11548	65.5

288	54	11756	65.5
289	54	11759	65.5
290	55	10442	65
291	55	11404	65
292	55	11473	65
293	55	11857	65
294	55	11994	65
295	56	10019	64.5
296	56	10172	64.5
297	56	10443	64.5
298	56	10593	64.5
299	56	10648	64.5
300	56	11021	64.5
301	56	11092	64.5
302	56	11126	64.5
303	56	11507	64.5
304	56	11679	64.5
305	56	11949	64.5
306	57	10190	64
307	57	10221	64
308	57	10435	64
309	57	10618	64
310	57	10809	64
311	57	10910	64
312	57	11398	64
313	57	11703	64
314	58	10306	63.5
315	58	10444	63.5
316	58	10623	63.5
317	58	10750	63.5
318	58	11047	63.5
319	58	11206	63.5
320	58	11370	63.5
321	58	11503	63.5
322	58	11893	63.5
323	59	10168	63
324	59	10244	63
325	59	10606	63
326	59	11737	63
327	60	10177	62.5
328	60	10608	62.5
329	60	10946	62.5
330	60	11423	62.5
331	60	11516	62.5
332	60	11545	62.5
333	60	11615	62.5
334	60	11684	62.5
335	60	11771	62.5
336	60	11890	62.5

337	60	11922	62.5
338	60	11939	62.5
339	60	11959	62.5
340	61	10149	62
341	61	10326	62
342	61	10330	62
343	61	10473	62
344	61	10620	62
345	61	11284	62
346	61	11363	62
347	61	11378	62
348	61	11385	62
349	61	11681	62
350	62	10511	61.5
351	62	10610	61.5
352	62	10846	61.5
353	62	10879	61.5
354	62	11173	61.5
355	62	11313	61.5
356	62	11598	61.5
357	62	12000	61.5
358	63	10302	61
359	63	10843	61
360	63	11079	61
361	63	11209	61
362	63	11393	61
363	64	10236	60.5
364	64	10252	60.5
365	64	10255	60.5
366	64	10487	60.5
367	64	10544	60.5
368	64	10815	60.5
369	64	11341	60.5
370	64	11467	60.5
371	64	11573	60.5
372	64	11938	60.5
373	64	12119	60.5
374	65	10283	60
375	65	10454	60
376	65	10498	60
377	65	10583	60
378	65	11256	60
379	65	11542	60
380	65	11569	60
381	65	11639	60
382	65	11675	60
383	65	11776	60
384	66	10299	59.5
385	66	10519	59.5

386	66	10629	59.5
387	66	10659	59.5
388	66	10969	59.5
389	66	11132	59.5
390	66	11869	59.5
391	67	10174	59
392	67	10622	59
393	67	10769	59
394	67	11031	59
395	67	11042	59
396	67	11557	59
397	67	11748	59
398	67	11899	59
399	67	11912	59
400	68	10051	58.5
401	68	10131	58.5
402	68	10180	58.5
403	68	10700	58.5
404	68	10718	58.5
405	68	10798	58.5
406	68	11010	58.5
407	68	11406	58.5
408	68	11544	58.5
409	68	11601	58.5
410	68	11886	58.5
411	68	12012	58.5
412	68	12080	58.5
413	69	10082	58
414	69	10243	58
415	69	10399	58
416	69	10783	58
417	69	11660	58
418	69	11797	58
419	69	11843	58
420	70	10189	57.5
421	70	10425	57.5
422	70	10613	57.5
423	70	10904	57.5
424	70	11458	57.5
425	70	11641	57.5
426	70	11807	57.5
427	71	10127	57
428	71	10377	57
429	71	10930	57
430	71	11149	57
431	71	11878	57
432	71	11906	57
433	72	10354	56.5
434	72	10545	56.5

435	72	10558	56.5
436	72	10702	56.5
437	72	11892	56.5
438	73	10329	56
439	73	10559	56
440	73	11002	56
441	73	11165	56
442	73	11198	56
443	73	11562	56
444	73	11708	56
445	74	10046	55.5
446	74	10186	55.5
447	74	10838	55.5
448	74	10880	55.5
449	74	11264	55.5
450	74	11327	55.5
451	74	11435	55.5
452	74	11713	55.5
453	74	11835	55.5
454	74	12090	55.5
455	74	12157	55.5
456	74	12273	55.5
457	75	10317	55
458	75	10533	55
459	75	10914	55
460	75	11281	55
461	76	10165	54.5
462	76	10413	54.5
463	76	10510	54.5
464	76	11005	54.5
465	76	11045	54.5
466	76	11657	54.5
467	76	12133	54.5
468	76	12149	54.5
469	77	10200	54
470	77	10524	54
471	77	10796	54
472	77	10833	54
473	77	10996	54
474	77	11350	54
475	77	11416	54
476	77	11735	54
477	78	10049	53.5
478	78	10222	53.5
479	78	10960	53.5
480	78	11154	53.5
481	78	11217	53.5
482	78	11437	53.5
483	78	11721	53.5

484	78	11798	53.5
485	79	10549	53
486	79	10694	53
487	79	10789	53
488	79	10808	53
489	79	10935	53
490	79	11038	53
491	79	11067	53
492	79	11086	53
493	79	11694	53
494	79	11777	53
495	79	11785	53
496	79	11837	53
497	79	12190	53
498	80	10017	52.5
499	80	10087	52.5
500	80	10385	52.5
501	80	10651	52.5
502	80	10889	52.5
503	80	11026	52.5
504	80	12022	52.5
505	81	10031	52
506	81	10059	52
507	81	10538	52
508	81	11656	52
509	81	11781	52
510	81	11846	52
511	81	11982	52
512	81	12008	52
513	81	12279	52
514	82	10154	51.5
515	82	10246	51.5
516	82	11096	51.5
517	82	11472	51.5
518	82	11561	51.5
519	82	12016	51.5
520	82	12093	51.5
521	83	10206	51
522	83	10665	51
523	83	10761	51
524	83	10908	51
525	83	10949	51
526	83	10952	51
527	83	11490	51
528	83	11697	51
529	83	11711	51
530	84	10612	50.5
531	84	10696	50.5
532	84	10764	50.5

533	84	11033	50.5
534	84	11133	50.5
535	84	11257	50.5
536	84	11477	50.5
537	84	11519	50.5
538	84	11558	50.5
539	84	11640	50.5
540	84	11710	50.5
541	84	11950	50.5
542	84	11952	50.5
543	84	11963	50.5
544	84	11976	50.5
545	85	10053	50
546	85	10065	50
547	85	10291	50
548	85	10318	50
549	85	10497	50
550	85	10790	50
551	85	11258	50
552	85	11329	50
553	85	11567	50
554	85	11583	50
555	85	11691	50
556	85	11848	50
557	85	11992	50
558	85	12215	50
559	86	10067	49.5
560	86	10471	49.5
561	86	10568	49.5
562	86	10753	49.5
563	86	10795	49.5
564	86	10816	49.5
565	86	11159	49.5
566	86	11174	49.5
567	86	11175	49.5
568	86	11360	49.5
569	86	11553	49.5
570	86	12227	49.5
571	87	10453	49
572	87	11130	49
573	87	11310	49
574	87	11483	49
575	87	11612	49
576	87	11630	49
577	87	11683	49
578	87	11803	49
579	87	12247	49
580	87	12258	49
581	88	10411	48.5

582	88	10686	48.5
583	88	10912	48.5
584	88	11089	48.5
585	88	11146	48.5
586	88	11200	48.5
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1302	152	11918	16.5
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1306	153	10282	16
1307	153	10478	16
1308	153	10654	16
1309	153	10680	16
1310	153	10945	16
1311	153	10989	16
1312	153	11616	16
1313	153	11910	16
1314	153	12076	16
1315	154	10267	15.5
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1320	154	11053	15.5
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1331	155	10469	15
1332	155	10579	15
1333	155	10581	15
1334	155	10918	15
1335	155	11072	15
1336	155	11547	15
1337	155	11909	15
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1347	156	10752	14.5
1348	156	10797	14.5
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1350	156	10921	14.5
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1357	157	11083	14
1358	157	11299	14
1359	157	11582	14
1360	157	11753	14
1361	157	11792	14
1362	157	11995	14
1363	157	12166	14
1364	158	10293	13.5
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1368	158	12032	13.5
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1371	159	10181	13
1372	159	10352	13
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1374	159	10602	13
1375	159	10897	13
1376	159	10906	13
1377	159	11007	13
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1672	213	12228	-17
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