

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

**RESULT OF SCREENING TEST HELD ON 21-05-2022 FOR 1 POST OF
PANCHAKARMA VAIDYA**

Sr.no	Roll no.	MARKS OBTAINED OUT OF 99
1	10001	51
2	10002	66
3	10003	32
4	10004	40
5	10005	51.5
6	10006	65.5
7	10007	33
8	10008	18
9	10009	53.5
10	10010	29.5
11	10011	25
12	10012	42.5
13	10014	45.5
14	10016	1.5
15	10017	57
16	10018	53
17	10019	28
18	10020	35
19	10022	34.5
20	10024	14.5
21	10025	51
22	10026	39.5
23	10027	16
24	10028	25.5
25	10029	12
26	10030	43
27	10033	20
28	10038	37
29	10039	54
30	10040	29



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RESULT OF SCREENING TEST HELD ON 21-05-2022 FOR 1 POST OF LIBRARY ASSISTANT

Sr.no	Roll No.	MARKS OBTAINED OUT OF 100
1	20003	1
2	20004	0.5
3	20005	14.5
4	20006	16
5	20008	-13.5
6	20009	1.5
7	20011	-11
8	20012	5.5
9	20013	33
10	20014	3
11	20015	0.5
12	20017	16
13	20018	10
14	20019	-15
15	20020	-2.5
16	20022	5
17	20023	17.5
18	20024	33
19	20025	15
20	20027	-5
21	20028	17.5
22	20029	12.5
23	20030	14.5
24	20031	5.5
25	20032	9.5
26	20033	8.5
27	20034	-4.5
28	20036	11.5
29	20037	12.5
30	20038	2
31	20039	21.5
32	20040	13
33	20041	-3
34	20042	-7.5
35	20043	2

36	20044	21
37	20047	17
38	20048	13
39	20049	-18.5
40	20050	17
41	20051	16.5
42	20052	4.5
43	20053	15.5
44	20054	40
45	20055	-10.5
46	20056	11.5
47	20057	2.5
48	20059	3.5
49	20060	-14
50	20061	-0.5
51	20062	-9.5
52	20063	-11
53	20064	34.5
54	20065	28
55	20067	12.5
56	20068	11
57	20071	2

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RESULT OF SCREENING TEST HELD ON 21-05-2022 FOR 1 POST OF MEDICAL OFFICER (VAIDYA)

Sr.no	Roll No	MARKS OBTAINED OUT OF 96
1	30002	30.5
2	30003	53.5
3	30004	35
4	30006	36
5	30007	12
6	30008	54
7	30009	33.5
8	30010	25.5
9	30011	27.5
10	30012	21.5
11	30013	51.5
12	30014	15.5
13	30015	22.5
14	30016	30.5
15	30018	65.5
16	30019	34.5
17	30020	26.5
18	30021	8.5
19	30022	25.5
20	30023	60.5
21	30024	59
22	30026	31
23	30027	49
24	30028	32
25	30029	46
26	30034	16.5
27	30035	23.5
28	30036	33
29	30037	43
30	30039	37
31	30040	11.5
32	30041	41
33	30043	22
34	30044	33
35	30046	48.5

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36	30047	20.5
37	30050	31.5
38	30053	20
39	30056	24
40	30058	40

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RESULT OF SCREENING TEST HELD ON 21-05-2022 FOR 1 POST OF

Jr. Med. Lab. Technologist

Sr.no	Roll No	MARKS OBTAINED OUT OF 99
1	40001	13
2	40002	19.5
3	40003	6.5
4	40005	28
5	40006	17.5
6	40007	21
7	40008	43.5
8	40009	12
9	40010	3
10	40011	49
11	40013	42
12	40014	15
13	40015	34
14	40016	22.5
15	40017	36
16	40018	23.5
17	40019	57.5
18	40021	49
19	40022	19
20	40023	57
21	40024	36.5
22	40025	13
23	40026	17.5
24	40027	8

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RESULT OF SCREENING TEST HELD ON 22-05-2022 FOR 3 POSTS OF

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Sr.no	Rollno	MARKS OBTAINED OUT OF 99
1	60002	80
2	60003	23.5
3	60004	56.5
4	60005	33.5
5	60006	16.5
6	60007	47
7	60009	36.5
8	60010	20.5
9	60011	69.5
10	60012	69.5
11	60013	16.5
12	60014	18
13	60015	12.5
14	60016	-4.5
15	60018	24
16	60019	70.5
17	60020	37.5
18	60021	9.5
19	60023	57.5
20	60024	52.5
21	60026	56
22	60028	40.5
23	60029	73
24	60031	-1.5
25	60032	7
26	60033	42.5
27	60035	7.5
28	60036	21.5
29	60037	41.5
30	60039	2.5
31	60041	68.5
32	60042	62
33	60043	63.5
34	60044	45.5
35	60045	28.5

36	60048	66.5
37	60049	29
38	60051	30.5
39	60052	65
40	60053	68
41	60054	30
42	60055	11
43	60056	75.5
44	60057	60.5
45	60058	37.5
46	60059	28.5
47	60060	16
48	60061	49.5
49	60063	49
50	60064	-1.5
51	60065	9
52	60066	61
53	60068	45
54	60069	1
55	60070	13.5
56	60071	79
57	60072	67
58	60073	58
59	60074	55
60	60076	66.5
61	60078	72
62	60082	61
63	60083	41.5
64	60087	59
65	60088	24
66	60089	52
67	60090	15
68	60091	53
69	60092	15
70	60093	36.5
71	60094	47.5
72	60095	58.5
73	60098	32
74	60099	20.5
75	60100	24
76	60101	5.5
77	60102	43.5
78	60103	21.5
79	60104	31
80	60106	51.5
81	60108	44.5

82	60109	16.5
83	60110	56
84	60111	42
85	60112	3.5
86	60113	-2.5
87	60114	38
88	60115	23
89	60116	12
90	60117	47.5
91	60118	44
92	60119	39.5
93	60120	8
94	60121	61
95	60122	48.5
96	60124	54.5
97	60125	42.5
98	60126	63
99	60127	65
100	60129	71.5
101	60131	38.5
102	60132	60.5
103	60133	51
104	60134	11
105	60135	60.5
106	60136	51
107	60137	22
108	60138	65
109	60139	66
110	60140	8.5
111	60141	29.5
112	60142	-10.5
113	60143	22.5
114	60144	12.5
115	60148	26.5
116	60149	56
117	60150	52.5
118	60152	48.5
119	60153	40.5
120	60154	42.5
121	60155	61.5
122	60156	19
123	60157	23
124	60158	-1.5
125	60159	7
126	60161	48
127	60162	39.5

Sub

128	60163	4.5
129	60164	40
130	60165	24.5
131	60166	54
132	60167	41
133	60168	10
134	60172	73.5
135	60173	57.5
136	60174	56
137	60175	17.5
138	60176	18
139	60178	17.5
140	60180	50
141	60181	59
142	60183	51
143	60184	51
144	60187	42
145	60190	69.5
146	60191	5
147	60192	48
148	60193	21.5
149	60194	60
150	60196	60
151	60197	38.5
152	60198	40.5
153	60199	58
154	60201	-1
155	60202	9
156	60204	19.5
157	60205	48
158	60206	12
159	60207	70
160	60208	33.5
161	60209	22.5
162	60211	59
163	60212	47
164	60213	58.5
165	60214	54
166	60217	27
167	60218	-2
168	60219	14.5
169	60220	22.5
170	60221	20
171	60222	32
172	60223	44.5
173	60224	3

174	60225	33
175	60226	46
176	60227	29
177	60228	-7
178	60230	61
179	60231	12.5
180	60232	27.5
181	60233	24.5
182	60237	53.5
183	60238	-16
184	60239	31.5
185	60240	68.5
186	60241	54.5
187	60242	70.5
188	60245	53
189	60247	57.5
190	60248	51
191	60249	-2.5
192	60250	49.5
193	60251	53.5
194	60252	63.5
195	60253	-9
196	60254	18
197	60255	63
198	60256	53.5
199	60257	27.5
200	60258	41
201	60259	72
202	60260	54
203	60261	67
204	60262	55.5
205	60264	72.5
206	60266	33
207	60267	38
208	60268	25.5
209	60271	36
210	60273	73
211	60274	53
212	60275	54.5
213	60276	57.5
214	60280	29.5
215	60283	42.5
216	60285	50.5
217	60287	26.5
218	60288	13.5
219	60290	-7

220	60291	26
221	60292	27.5
222	60294	13
223	60295	-5
224	60298	17.5
225	60299	-9
226	60301	11.5
227	60305	-7.5



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RESULT OF SCREENING TEST HELD ON 22-05-2022 FOR 1 POST OF

Jr. Stenographer (Hindi)

Sr.no	Roll No	MARKS OBTAINED OUT OF 98
1	70001	31
2	70002	46
3	70003	22
4	70004	53
5	70005	14
6	70006	61
7	70007	21
8	70009	28
9	70010	54
10	70012	13
11	70013	52
12	70014	48
13	70016	11
14	70017	4
15	70018	18
16	70019	23
17	70020	28
18	70021	49
19	70022	7
20	70023	45
21	70024	51
22	70025	33
23	70026	12
24	70027	27
25	70028	49
26	70029	13
27	70032	41
28	70033	14
29	70036	46
30	70038	13
31	70039	29
32	70040	40
33	70041	8
34	70042	48
35	70043	50
36	70044	42
37	70045	51

38	70046	42
39	70047	58
40	70048	32
41	70049	25
42	70050	30
43	70051	39
44	70053	43
45	70054	24
46	70056	56
47	70057	20
48	70059	59
49	70060	30
50	70061	21
51	70062	55
52	70063	5
53	70064	49
54	70065	33
55	70066	22
56	70067	37
57	70069	1
58	70070	38
59	70071	60
60	70072	16
61	70073	22
62	70074	47
63	70075	47
64	70076	25
65	70077	57
66	70078	34
67	70079	3
68	70080	55
69	70081	62
70	70082	26
71	70084	9
72	70086	10
73	70087	15
74	70088	17
75	70089	5
76	70090	19
77	70091	17
78	70092	36
79	70093	35
80	70094	36
81	70095	2
82	70097	44
83	70099	54

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84	70100	6
85	70101	38
86	70102	28

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RESULT OF SCREENING TEST HELD ON 22-05-2022 FOR 11 POSTS OF Multi-Tasking Staff (MTS)

Sr.no	Roll No	MARKS OBTAINED OUT OF 100
1	50001	43
2	50002	17
3	50003	39.5
4	50004	14.5
5	50006	-3
6	50008	39.5
7	50009	24.5
8	50013	68
9	50014	43
10	50015	35.5
11	50016	21.5
12	50017	34
13	50019	65
14	50020	33
15	50023	16
16	50025	21.5
17	50026	43
18	50027	-1
19	50028	-0.5
20	50030	24.5
21	50031	1
22	50032	58.5
23	50033	-10.5
24	50034	2.5
25	50036	7
26	50037	16.5
27	50038	59.5
28	50039	22.5
29	50040	60.5
30	50041	19
31	50042	29.5
32	50043	5
33	50044	-3.5
34	50045	12.5

35	50046	26.5
36	50048	12
37	50049	19
38	50050	27.5
39	50051	11.5
40	50052	29
41	50053	31
42	50054	35.5
43	50055	51
44	50057	34
45	50058	22
46	50059	-9
47	50060	4.5
48	50061	68
49	50062	46
50	50063	1
51	50065	21.5
52	50068	-2.5
53	50069	20
54	50070	70.5
55	50071	12.5
56	50072	63.5
57	50073	10
58	50074	34
59	50075	-3.5
60	50076	58.5
61	50077	-0.5
62	50078	28.5
63	50079	49
64	50080	3.5
65	50081	13
66	50082	66.5
67	50084	9.5
68	50085	16
69	50087	-9
70	50088	38.5
71	50089	36
72	50090	6
73	50092	67.5
74	50093	10.5
75	50095	25
76	50096	13.5
77	50097	15
78	50098	3
79	50099	33.5
80	50100	-14

81	50101	57
82	50102	18
83	50103	37.5
84	50104	28
85	50106	29
86	50110	60
87	50111	-12.5
88	50113	17.5
89	50114	14.5
90	50115	44
91	50116	28
92	50117	61.5
93	50118	24
94	50119	23.5
95	50120	35.5
96	50121	42
97	50123	69
98	50124	23
99	50129	27
100	50131	22
101	50133	65
102	50134	20
103	50135	-8
104	50136	5.5
105	50137	41.5
106	50138	41
107	50139	58.5
108	50140	22
109	50141	21.5
110	50142	1
111	50143	30
112	50144	34
113	50145	5
114	50146	30
115	50147	-0.5
116	50148	51
117	50149	0.5
118	50150	35
119	50151	13
120	50152	75.5
121	50153	12
122	50156	51
123	50158	-4.5
124	50159	29
125	50160	52
126	50161	-6.5

127	50163	-15
128	50164	42
129	50166	60.5
130	50167	32
131	50168	0.5
132	50169	38
133	50171	47
134	50172	0.5
135	50173	1.5
136	50174	71.5
137	50175	10
138	50177	32
139	50178	9.5
140	50180	26
141	50181	58
142	50182	25.5
143	50184	2.5
144	50185	40
145	50186	51.5
146	50187	57.5
147	50188	5
148	50191	15
149	50192	14
150	50193	1
151	50194	36
152	50195	20.5
153	50196	27.5
154	50197	68
155	50198	-5
156	50199	55.5
157	50200	-3.5
158	50201	28.5
159	50202	25.5
160	50203	-15.5
161	50204	6
162	50205	18
163	50206	19
164	50207	-0.5
165	50208	43.5
166	50209	11
167	50210	-6.5
168	50211	25.5
169	50212	4
170	50213	22
171	50214	6
172	50215	67

173	50216	67
174	50217	70.5
175	50218	56.5
176	50219	24.5
177	50220	69
178	50222	2
179	50223	4.5
180	50224	0
181	50225	-6
182	50227	70
183	50228	21
184	50229	54.5
185	50231	0.5
186	50233	17
187	50234	54
188	50235	5.5
189	50238	73.5
190	50239	30
191	50240	43
192	50241	29.5
193	50243	-0.5
194	50244	62.5
195	50245	54.5
196	50246	48.5
197	50249	54
198	50250	19
199	50251	67
200	50252	29
201	50253	-17
202	50254	3
203	50255	15
204	50256	72
205	50257	5.5
206	50258	47.5
207	50259	44.5
208	50260	46
209	50261	6.5
210	50262	14.5
211	50263	66
212	50265	70
213	50267	16.5
214	50268	35.5
215	50270	50.5
216	50271	50
217	50272	25.5
218	50273	10.5

219	50274	1
220	50275	11
221	50277	20.5
222	50278	4.5
223	50279	46
224	50280	37.5
225	50281	26.5
226	50282	47
227	50284	-15
228	50285	61.5
229	50286	11.5
230	50287	33
231	50290	31
232	50291	8
233	50292	11.5
234	50293	1.5
235	50296	72.5
236	50299	15.5
237	50301	35
238	50302	29.5
239	50303	18.5
240	50305	44.5
241	50306	29
242	50307	1
243	50308	28.5
244	50310	32.5
245	50311	7
246	50312	23.5
247	50314	20
248	50315	59.5
249	50316	88.5
250	50318	28
251	50319	68
252	50320	67.5
253	50321	26.5
254	50322	74.5
255	50323	-20.5
256	50324	50
257	50325	2.5
258	50327	14.5
259	50328	2
260	50329	57.5
261	50330	18
262	50331	0.5
263	50332	2.5
264	50333	30.5

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265	50334	28
266	50335	32
267	50337	19.5
268	50338	11.5
269	50339	57.5
270	50340	13
271	50342	29.5
272	50344	0
273	50345	45
274	50346	3.5
275	50348	13.5
276	50349	14.5
277	50350	42.5
278	50351	11.5
279	50353	-7.5
280	50354	30.5
281	50355	22
282	50356	51
283	50357	3
284	50358	2.5
285	50359	3
286	50360	22.5
287	50361	10.5
288	50364	24
289	50366	-8
290	50367	20.5
291	50368	16.5
292	50369	2.5
293	50370	59.5
294	50371	-2
295	50372	32
296	50374	8.5
297	50375	1.5
298	50376	38.5
299	50377	31.5
300	50378	52
301	50379	16
302	50381	16.5
303	50383	27.5
304	50384	46
305	50385	47.5
306	50386	22.5
307	50388	2
308	50389	-8
309	50390	52
310	50392	78.5

311	50393	74.5
312	50394	23.5
313	50396	21.5
314	50397	17
315	50398	15.5
316	50399	17.5
317	50402	29.5
318	50403	33
319	50404	37
320	50405	8.5
321	50406	-3
322	50408	21
323	50409	0.5
324	50411	48.5
325	50413	62
326	50415	56
327	50417	8.5
328	50420	55
329	50421	25
330	50423	12.5
331	50424	7.5
332	50426	38.5
333	50427	19.5
334	50429	12
335	50430	45.5
336	50431	39.5
337	50432	51.5
338	50433	25.5
339	50434	33
340	50436	75.5
341	50437	51.5
342	50438	47
343	50440	33
344	50441	25
345	50442	11.5
346	50443	2
347	50444	36
348	50445	52.5
349	50446	6.5
350	50449	3
351	50450	5.5
352	50451	58
353	50452	27
354	50453	39.5
355	50454	14.5
356	50455	18

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357	50456	2
358	50457	18
359	50458	64
360	50461	59
361	50462	21.5
362	50463	4.5
363	50464	7
364	50465	4.5
365	50468	70
366	50469	-1
367	50471	-11
368	50472	70.5
369	50474	44.5
370	50475	55
371	50477	34.5
372	50478	3
373	50479	16
374	50480	49.5
375	50482	33
376	50483	25
377	50485	15.5
378	50486	74
379	50487	16.5
380	50488	3.5
381	50489	56.5
382	50491	7.5
383	50493	-10
384	50496	36
385	50498	-9.5
386	50502	8.5
387	50503	22
388	50504	42
389	50506	61
390	50507	50.5
391	50508	5
392	50510	17
393	50511	7
394	50512	25
395	50514	16.5
396	50515	4.5
397	50516	35.5
398	50517	22.5
399	50518	16.5
400	50519	24
401	50520	78
402	50521	4

403	50522	30.5
404	50523	50
405	50524	27
406	50525	27.5
407	50526	-15
408	50527	14.5
409	50529	42
410	50530	15.5
411	50531	32.5
412	50532	32.5
413	50533	5.5
414	50534	67.5
415	50535	40.5
416	50538	15.5
417	50539	12.5
418	50542	16
419	50543	-14.5
420	50545	13.5
421	50546	65.5
422	50547	51
423	50548	60
424	50549	4.5
425	50550	20
426	50551	18
427	50552	26.5
428	50553	50
429	50554	28.5
430	50557	28
431	50558	24
432	50560	2
433	50562	76.5
434	50563	44
435	50564	23.5
436	50565	46
437	50567	60.5
438	50568	55.5
439	50569	54.5
440	50570	41
441	50572	69
442	50573	1.5
443	50575	2
444	50576	30.5
445	50577	-9.5
446	50578	19
447	50579	40
448	50580	20.5

449	50581	65.5
450	50583	44.5
451	50584	15
452	50585	38
453	50586	14.5
454	50587	36.5
455	50588	-7.5
456	50589	20
457	50591	14
458	50592	52.5
459	50593	35.5
460	50596	0
461	50597	77
462	50600	41
463	50601	1
464	50602	0.5
465	50603	53.5
466	50605	1
467	50607	40
468	50608	68.5
469	50609	31
470	50610	20.5
471	50611	1
472	50613	61
473	50614	22
474	50616	29.5
475	50617	70.5
476	50618	71
477	50619	18.5
478	50620	61
479	50624	26.5
480	50625	57
481	50626	71
482	50628	20
483	50629	66.5
484	50631	10.5
485	50632	68
486	50634	29
487	50635	25.5
488	50636	3.5
489	50637	31
490	50639	51.5
491	50640	6.5
492	50641	7
493	50643	2.5
494	50644	-6

495	50645	19.5
496	50646	63
497	50647	44.5
498	50648	-7
499	50649	-0.5
500	50650	8.5
501	50651	47.5
502	50652	50.5
503	50653	9
504	50654	61
505	50655	3.5
506	50657	36.5
507	50659	5.5
508	50660	68
509	50661	16
510	50662	46
511	50663	14
512	50664	17.5
513	50665	57
514	50666	26
515	50667	45
516	50668	52.5
517	50670	39.5
518	50671	10.5
519	50673	1
520	50674	39
521	50675	60
522	50676	39
523	50677	4
524	50678	21.5
525	50679	10
526	50680	35.5
527	50681	61
528	50682	-2.5
529	50686	16
530	50687	30
531	50688	30.5
532	50689	-0.5
533	50691	31.5
534	50692	49
535	50693	80.5
536	50694	35.5
537	50696	65.5
538	50697	43
539	50698	-2
540	50699	40.5

541	50700	17
542	50701	35.5
543	50702	24.5
544	50705	-2
545	50706	17
546	50707	30
547	50708	-6.5
548	50709	24
549	50711	44.5
550	50712	4.5
551	50713	-3
552	50714	15
553	50715	60
554	50716	-21.5
555	50717	14.5
556	50718	57.5
557	50719	-2
558	50720	-12.5
559	50721	28
560	50722	10
561	50723	1.5
562	50724	0.5
563	50725	1
564	50726	65.5
565	50727	22.5
566	50728	28
567	50731	58
568	50732	29
569	50733	43.5
570	50734	-1
571	50735	60
572	50736	54.5
573	50738	1
574	50739	-2
575	50740	6
576	50741	27.5
577	50742	81
578	50743	57.5
579	50745	6.5
580	50746	16
581	50747	56
582	50748	80
583	50750	67
584	50751	9
585	50752	58
586	50753	72

587	50754	29.5
588	50755	52.5
589	50757	70.5
590	50758	0
591	50759	32.5
592	50762	1
593	50766	22
594	50767	17.5
595	50768	13
596	50772	21
597	50773	48.5
598	50775	49.5
599	50776	5
600	50777	35.5
601	50778	69
602	50779	54
603	50780	70
604	50781	22.5
605	50783	26
606	50784	34.5
607	50785	10
608	50786	17
609	50788	9.5
610	50789	-6.5
611	50790	21.5
612	50791	28.5
613	50792	7
614	50793	-1.5
615	50794	30
616	50795	77.5
617	50796	50
618	50798	57
619	50799	48
620	50800	59.5
621	50802	14
622	50803	32.5
623	50804	31.5
624	50805	63.5
625	50806	18.5
626	50808	63
627	50809	32.5
628	50810	41.5
629	50811	80
630	50812	11.5
631	50813	-6.5
632	50814	23.5

633	50815	1
634	50816	67.5
635	50817	11
636	50818	5
637	50819	20.5
638	50821	14.5
639	50824	2.5
640	50826	46.5
641	50828	35
642	50829	20.5
643	50831	23.5
644	50832	13
645	50833	8.5
646	50834	1.5
647	50836	14.5
648	50837	64.5
649	50838	60.5
650	50839	20.5
651	50840	43.5
652	50841	69.5
653	50842	50
654	50843	79
655	50844	36
656	50845	48.5
657	50846	44.5
658	50847	27.5
659	50849	8.5
660	50850	68.5
661	50851	28.5
662	50853	4
663	50854	37.5
664	50855	5
665	50856	19.5
666	50858	-11
667	50859	-18
668	50860	27.5
669	50863	9
670	50865	17
671	50866	17
672	50868	22.5
673	50869	14
674	50870	-6.5
675	50871	6.5
676	50872	-11
677	50873	30
678	50875	-15

679	50876	-0.5
680	50877	2
681	50878	10
682	50880	-0.5
683	50881	9
684	50882	46.5
685	50884	5.5
686	50886	-29
687	50887	15.5
688	50889	11.5
689	50890	-14.5
690	50891	6
691	50894	27.5
692	50896	-23
693	50897	-2.5
694	50899	29.5
695	50902	10.5
696	50904	-3.5
697	50905	20
698	50908	10
699	50909	-5.5
700	50910	35.5
701	50911	20
702	50912	6.5
703	50913	67
704	50914	-3.5
705	50915	45.5
706	50916	-6.5
707	50917	-8
708	50918	0
709	50919	-1
710	50920	-6
711	50921	8.5
712	50922	-9
713	50923	2
714	50924	-21.5
715	50925	-6.5
716	50926	-1
717	50928	13.5
718	50930	34
719	50932	-10.5
720	50933	20
721	50935	49
722	50936	-18.5
723	50937	-3.5
724	50938	1.5

725	50941	25
726	50942	-2.5
727	50943	25
728	50947	3
729	50951	20
730	50955	21.5
731	50956	-8
732	50958	-8.5
733	50959	62.5
734	50960	5
735	50961	-17.5
736	50962	21
737	50964	45
738	50965	-7
739	50967	0
740	50968	12
741	50969	19
742	50973	-14
743	50974	-3.5
744	50975	32.5
745	50976	16
746	50977	23.5
747	50978	-15.5
748	50979	24.5
749	50980	7
750	50981	-2