NATIONAL INSTITUTE OF AYURVEDA

Deemed To be University (De Novo)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING HELD ON 29-01-2023
FOR 1 POST OF ASSISTANT PROFESSOR (Rog Nidan & Vikriti Vigyan)

SR. NO.	ROLL NO	TOTAL MARKS OBTAINED OUT OF 100	RANK
1	10044	61	1
2	10051	54	2
3	10012	53.5	3
4	10040	52.5	4
5	10020	48.5	5
6	10032	48.5	5
7	10015	44	6
8	10024	43	7
9	10001	42.5	8
10	10005	42	9
11	10030	42	9
12	10048	42	9
13	10052	40.5	10
14	10006	40	11
15	10045	39.5	12
16	10008	36.5	13
17	10016	36.5	13
18	10029	36.5	13
19	10014	34.5	14
20	10035	33	15
21	10023	32.5	16
22	10027	32	17
23	10036	32	17
24	10019	31	18
25	10039	31	18
26	10003	30	19
27	10041	30	19
28	10050	27.5	20

29	10011	27	21
30	10013	26.5	22
31	10018	25.5	23
32	10002	24.5	24
33	10010	23.5	25
34	10021	21.5	26
35	10007	19.5	27
36	10028	17.5	28
37	10037	17.5	28
38	10043	15.5	29
39	10009	-7.5	30

NATIONAL INSTITUTE OF AYURVEDA

Deemed To be University (De Novo)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING HELD ON 29-01-2023
FOR 1 POST OF CLINICAL REGISTRAR (Kayachikitsa)

SR. NO.	ROLL NO	TOTAL MARKS OBTAINED OUT OF 99	RANK
1	20001	63	1
2	20011	44.5	2
3	20008	43.5	3
4	20007	42.5	4
5	20010	39.5	5
6	20006	37.5	6
7	20012	35.5	7
8	20003	34	8
9	20002	25.5	9
10	20004	16.5	10
11	20005	-1.5	11

NATIONAL INSTITUTE OF AYURVEDA

Deemed To be University (De Novo)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING HELD ON 29-01-2023
FOR 1 POST OF JUNIOR MEDICAL LABORATORY TECHNOLOGIST

SR. NO.	ROLL NO	TOTAL MARKS OBTAINED OUT OF 97	RANK
1	30026	57.5	1
2	30013	41.5	2
3	30024	32.5	3
4	30025	31	4
5	30019	29.5	5
6	30029	29	6
7	30022	28	7
8	30007	27.5	8
9	30010	26	9
10	30015	26	9
11	30018	25	10
12	30003	17	11
13	30001	15	12
14	30023	14	13
15	30014	12.5	14
16	30017	11	15
17	30002	9.5	16
18	30005	7.5	17
19	30004	5.5	18
20	30027	4.5	19
21	30028	3	20
22	30012	2.5	21
23	30016	0	22
24	30021	-2	23
25	30011	-4	24

NATIONAL INSTITUTE OF AYURVEDA

Deemed To be University (De Novo)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING HELD ON 29-01-2023
FOR 1 POST OF MEDICAL LABORATORY TECHNOLOGIST

SR. NO.	ROLL NO	TOTAL MARKS OBTAINED OUT OF 97	RANK
1	40017	64	1
2	40010	45	2
3	40027	40.5	3
4	40012	40	4
5	40009	34	5
6	40026	34	5
7	40023	32.5	6
8	40004	31.5	7
9	40021	31.5	7
10	40018	27.5	8
11	40001	26.5	9
12	40013	23	10
13	40014	21.5	11
14	40024	21.5	11
15	40003	20.5	12
16	40025	20.5	12
17	40002	19	13
18	40030	15.5	14
19	40005	15	15
20	40028	13	16
21	40015	12.5	17
22	40007	12	18
23	40019	7	19

NATIONAL INSTITUTE OF AYURVEDA

Deemed To be University (De Novo)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING HELD ON 29-01-2023
FOR 16 POST OF MULTI-TASKING STAFF (MTS)

SR. NO.	ROLL NO	TOTAL MARKS OBTAINED OUT OF 99	RANK
1	50645	81	1
2	50155	75.5	2
3	50198	75	3
4	50539	75	3
5	50575	75	3
6	50721	75	3
7	50126	74.5	4
8	50283	74	5
9	50123	73.5	6
10	50369	73.5	6
11	50149	72	7
12	50086	71.5	8
13	50385	70.5	9
14	50667	70.5	9
15	50227	69.5	10
16	50460	68.5	11
17	50201	68	12
18	50064	67.5	13
19	50564	67.5	13
20	50391	67	14
21	50219	66.5	15
22	50376	66.5	15
23	50223	66	16
24	50175	66	16
25	50445	66	16
26	50630	66	16
27	50698	66	16
28	50383	65.5	17
29	50713	65.5	17
30	50072	65	18

31	50327	65	18
32	50390	65	18
33	50483	64.5	19
34	50731	64.5	19
35	50767	64.5	19
36	50509	64	20
37	50548	64	20
38	50587	64	20
39	50016	63.5	21
40	50403	63.5	21
41	50092	63	22
42	50181	62.5	23
43	50504	62.5	23
44	50001	62	24
45	50399	62	24
46	50537	61.5	25
47	50158	60.5	26
48	50692	60.5	26
49	50185	60	27
50	50085	60	27
51	50411	60	27
52	50056	59	28
53	50343	59	28
54	50333	58.5	29
55	50337	58.5	29
56	50461	58.5	29
57	50472	58.5	29
58	50758	58.5	29
59	50079	58	30
60	50550	58	30
61	50796	58	30
62	50434	57.5	31
63	50685	57.5	31
64	50188	57	32
65	50081	56.5	33
66	50310	56.5	33
67	50412	56.5	33
68	50447	56.5	33
69	50670	56.5	33
70	50739	56.5	33
71	50742	56.5	33

72	50765	56.5	33
73	50226	56	34
74	50354	56	34
75	50568	56	34
76	50677	56	34
77	50691	56	34
78	50793	56	34
79	50078	55.5	35
80	50098	55.5	35
81	50148	55	36
82	50379	55	36
83	50545	55	36
84	50553	55	36
85	50200	54.5	37
86	50075	54.5	37
87	50013	54.5	37
88	50318	54.5	37
89	50597	54.5	37
90	50168	54	38
91	50131	54	38
92	50275	54	38
93	50485	54	38
94	50242	53.5	39
95	50187	53.5	39
96	50077	53.5	39
97	50130	53.5	39
98	50284	53.5	39
99	50602	53	40
100	50186	52.5	41
101	50323	52.5	41
102	50357	52.5	41
103	50211	52	42
104	50288	52	42
105	50316	52	42
106	50355	52	42
107	50207	51.5	43
108	50063	51.5	43
109	50416	51.5	43
110	50609	51.5	43
111	50028	51	44
112	50398	51	44

113	50289	50.5	45
114	50496	50.5	45
115	50224	50	46
116	50129	50	46
117	50435	50	46
118	50599	50	46
119	50213	49.5	47
120	50243	49.5	47
121	50117	49.5	47
122	50071	49.5	47
123	50273	49	48
124	50044	49	48
125	50413	49	48
126	50443	49	48
127	50499	49	48
128	50738	49	48
129	50800	49	48
130	50843	49	48
131	50294	47.5	49
132	50660	47.5	49
133	50813	47.5	49
134	50456	47	50
135	50661	47	50
136	50662	47	50
137	50779	47	50
138	50133	46.5	51
139	50069	46.5	51
140	50352	46.5	51
141	50451	46.5	51
142	50533	46.5	51
143	50712	46.5	51
144	50307	46	52
145	50441	46	52
146	50647	46	52
147	50220	45.5	53
148	50619	45.5	53
149	50807	45.5	53
150	50172	45	54
151	50351	45	54
152	50058	44.5	55
153	50432	44.5	55

154	50590	44.5	55
155	50840	44.5	55
156	50247	44	56
157	50159	44	56
158	50101	44	56
159	50306	44	56
160	50433	44	56
161	50452	44	56
162	50508	44	56
163	50622	44	56
164	50038	43.5	57
165	50360	43.5	57
166	50678	43	58
167	50789	43	58
168	50825	43	58
169	50199	42.5	59
170	50347	42.5	59
171	50589	42.5	59
172	50733	42.5	59
173	50179	42	60
174	50049	42	60
175	50515	42	60
176	50657	42	60
177	50757	42	60
178	50166	41.5	61
179	50592	41.5	61
180	50087	41	62
181	50231	40.5	63
182	50501	40.5	63
183	50584	40.5	63
184	50827	40.5	63
185	50272	40	64
186	50031	40	64
187	50068	40	64
188	50469	40	64
189	50673	40	64
190	50752	40	64
191	50806	40	64
192	50144	39.5	65
193	50007	39.5	65
194	50375	39.5	65

195	50579	39.5	65
196	50696	39.5	65
197	50794	39.5	65
198	50146	39	66
199	50478	39	66
200	50192	38.5	67
201	50061	38.5	67
202	50205	38	68
203	50300	38	68
204	50336	38	68
205	50618	38	68
206	50646	38	68
207	50266	37.5	69
208	50024	37.5	69
209	50402	37.5	69
210	50191	37	70
211	50102	37	70
212	50638	37	70
213	50642	37	70
214	50766	37	70
215	50356	36.5	71
216	50457	36.5	71
217	50747	36.5	71
218	50798	36.5	71
219	50021	36	72
220	50027	36	72
221	50358	36	72
222	50115	35.5	73
223	50332	35.5	73
224	50489	35.5	73
225	50520	35.5	73
226	50699	35.5	73
227	50709	35.5	73
228	50340	35	74
229	50853	35	74
230	50409	34.5	75
231	50419	34.5	75
232	50595	34.5	75
233	50621	34.5	75
234	50643	34.5	75
235	50251	34	76

236	50367	34	76
237	50470	34	76
238	50863	34	76
239	50228	33.5	77
240	50095	33.5	77
241	50103	33.5	77
242	50050	33.5	77
243	50062	33.5	77
244	50380	33.5	77
245	50549	33.5	77
246	50576	33.5	77
247	50668	33.5	77
248	50809	33.5	77
249	50839	33.5	77
250	50250	33	78
251	50147	33	78
252	50164	33	78
253	50710	33	78
254	50178	32.5	79
255	50313	32.5	79
256	50512	32.5	79
257	50218	32	80
258	50279	32	80
259	50407	32	80
260	50529	32	80
261	50702	32	80
262	50225	31.5	81
263	50046	31.5	81
264	50341	31.5	81
265	50572	31.5	81
266	50644	31.5	81
267	50271	31	82
268	50055	31	82
269	50405	31	82
270	50852	31	82
271	50118	30.5	83
272	50339	30.5	83
273	50498	30.5	83
274	50574	30.5	83
275	50669	30.5	83
276	50502	30	84

277	50594	30	84
278	50640	30	84
279	50689	30	84
280	50824	30	84
281	50209	29.5	85
282	50440	29.5	85
283	50480	29.5	85
284	50516	29.5	85
285	50569	29.5	85
286	50616	29.5	85
287	50846	29.5	85
288	50683	29	86
289	50714	29	86
290	50235	28.5	87
291	50170	28.5	87
292	50124	28.5	87
293	50424	28.5	87
294	50427	28.5	87
295	50494	28.5	87
296	50636	28.5	87
297	50722	28.5	87
298	50241	28	88
299	50163	28	88
300	50167	28	88
301	50365	28	88
302	50682	28	88
303	50729	28	88
304	50074	27.5	89
305	50066	27.5	89
306	50687	27.5	89
307	50732	27.5	89
308	50233	27	90
309	50237	27	90
310	50114	27	90
311	50315	27	90
312	50397	27	90
313	50543	27	90
314	50140	26.5	91
315	50493	26.5	91
316	50581	26.5	91
317	50850	26.5	91

318	50083	25.5	92
319	50287	25.5	92
320	50319	25.5	92
321	50387	25.5	92
322	50528	25.5	92
323	50727	25.5	92
324	50256	25	93
325	50370	25	93
326	50629	25	93
327	50697	25	93
328	50088	24	94
329	50431	24	94
330	50464	24	94
331	50465	24	94
332	50632	24	94
333	50649	24	94
334	50764	24	94
335	50822	24	94
336	50150	23.5	95
337	50173	23.5	95
338	50309	23.5	95
339	50389	23.5	95
340	50436	23.5	95
341	50620	23.5	95
342	50746	23.5	95
343	50197	23	96
344	50005	23	96
345	50328	23	96
346	50372	23	96
347	50442	23	96
348	50524	23	96
349	50718	23	96
350	50208	22.5	97
351	50080	22.5	97
352	50392	22.5	97
353	50393	22.5	97
354	50448	22.5	97
355	50476	22.5	97
356	50479	22.5	97
357	50768	22.5	97
358	50212	22	98

359	50240	22	98
360	50261	22	98
361	50153	22	98
362	50091	22	98
363	50320	22	98
364	50232	21.5	99
365	50022	21.5	99
366	50030	21.5	99
367	50060	21.5	99
368	50364	21.5	99
369	50463	21.5	99
370	50540	21.5	99
371	50570	21.5	99
372	50736	21.5	99
373	50109	21	100
374	50009	21	100
375	50025	21	100
376	50804	21	100
377	50076	20.5	101
378	50585	20.5	101
379	50780	20.5	101
380	50082	20	102
381	50680	20	102
382	50776	20	102
383	50830	20	102
384	50851	20	102
385	50151	19.5	103
386	50039	19.5	103
387	50484	19.5	103
388	50487	19.5	103
389	50573	19.5	103
390	50614	19.5	103
391	50745	19.5	103
392	50145	19	104
393	50245	19	104
394	50257	19	104
395	50119	19	104
396	50349	19	104
397	50653	19	104
398	50831	19	104
399	50334	18.5	105

400	50751	18.5	105
401	50422	18	106
402	50521	18	106
403	50558	18	106
404	50635	18	106
405	50703	18	106
406	50761	18	106
407	50799	18	106
408	50154	17.5	107
409	50453	17.5	107
410	50475	17.5	107
411	50651	17.5	107
412	50023	17	108
413	50291	17	108
414	50388	17	108
415	50604	17	108
416	50688	17	108
417	50723	17	108
418	50773	17	108
419	50262	16.5	109
420	50003	16.5	109
421	50006	16.5	109
422	50067	16.5	109
423	50414	16.5	109
424	50420	16.5	109
425	50459	16.5	109
426	50500	16.5	109
427	50704	16.5	109
428	50268	16	110
429	50015	16	110
430	50386	16	110
431	50607	16	110
432	50623	16	110
433	50267	15.5	111
434	50132	15.5	111
435	50368	15.5	111
436	50546	15.5	111
437	50783	15.5	111
438	50791	15.5	111
439	50230	15	112
440	50169	15	112

441	50295	15	112
442	50466	15	112
443	50769	15	112
444	50797	15	112
445	50183	14.5	113
446	50184	14.5	113
447	50139	14.5	113
448	50335	14.5	113
449	50265	14	114
450	50097	14	114
451	50425	14	114
452	50473	14	114
453	50477	14	114
454	50488	14	114
455	50760	14	114
456	50045	13.5	115
457	50417	13.5	115
458	50626	13.5	115
459	50193	13	116
460	50217	13	116
461	50238	13	116
462	50121	13	116
463	50517	13	116
464	50735	13	116
465	50206	12.5	117
466	50260	12.5	117
467	50116	12.5	117
468	50311	12.5	117
469	50486	12.5	117
470	50495	12.5	117
471	50093	12	118
472	50406	12	118
473	50514	12	118
474	50734	12	118
475	50785	12	118
476	50281	11.5	119
477	50377	11.5	119
478	50519	11.5	119
479	50547	11.5	119
480	50559	11.5	119
481	50656	11.5	119

482	50274	11	120
483	50110	11	120
484	50143	11	120
485	50059	11	120
486	50303	11	120
487	50510	11	120
488	50541	11	120
489	50189	10.5	121
490	50090	10.5	121
491	50286	10.5	121
492	50308	10.5	121
493	50346	10.5	121
494	50557	10.5	121
495	50816	10.5	121
496	50854	10.5	121
497	50096	10	122
498	50106	10	122
499	50326	10	122
500	50423	10	122
501	50491	10	122
502	50532	10	122
503	50152	9.5	123
504	50706	9.5	123
505	50849	9.5	123
506	50324	9	124
507	50821	9	124
508	50855	9	124
509	50112	8.5	125
510	50011	8.5	125
511	50282	8.5	125
512	50302	8.5	125
513	50439	8.5	125
514	50591	8.5	125
515	50790	8.5	125
516	50034	8	126
517	50338	8	126
518	50342	8	126
519	50663	8	126
520	50681	8	126
521	50182	7.5	127
522	50314	7.5	127

523	50482	7.5	127
524	50778	7.5	127
525	50786	7.5	127
526	50047	7	128
527	50065	7	128
528	50381	7	128
529	50596	7	128
530	50671	7	128
531	50770	7	128
532	50371	6.5	129
533	50408	6.5	129
534	50551	6.5	129
535	50674	6.5	129
536	50700	6.5	129
537	50728	6.5	129
538	50817	6.5	129
539	50600	6	130
540	50612	6	130
541	50654	6	130
542	50658	6	130
543	50708	6	130
544	50160	5.5	131
545	50373	5.5	131
546	50490	5.5	131
547	50202	5	132
548	50120	5	132
549	50004	5	132
550	50611	5	132
551	50802	5	132
552	50259	4.5	133
553	50043	4.5	133
554	50277	4.5	133
555	50756	4.5	133
556	50862	4.5	133
557	50255	4	134
558	50019	4	134
559	50042	4	134
560	50051	4	134
561	50348	4	134
562	50378	4	134
563	50828	4	134

564	50296	3.5	135
565	50530	3.5	135
566	50603	3.5	135
567	50655	3.5	135
568	50695	3.5	135
569	50252	3	136
570	50269	3	136
571	50270	3	136
572	50426	3	136
573	50686	3	136
574	50725	3	136
575	50787	3	136
576	50641	2.5	137
577	50157	2	138
578	50018	2	138
579	50359	2	138
580	50449	2	138
581	50531	2	138
582	50693	2	138
583	50214	1.5	139
584	50084	1.5	139
585	50036	1.5	139
586	50679	1.5	139
587	50715	1.5	139
588	50775	1.5	139
589	50777	1.5	139
590	50795	1.5	139
591	50094	1	140
592	50312	1	140
593	50608	1	140
594	50741	1	140
595	50135	0.5	141
596	50345	0.5	141
597	50771	0.5	141
598	50835	0.5	141
599	50017	0	142
600	50048	0	142
601	50070	0	142
602	50329	0	142
603	50366	0	142
604	50437	0	142

605	50497	0	142
606	50598	0	142
607	50010	-0.5	143
608	50138	-1	144
609	50492	-1	144
610	50503	-1	144
611	50511	-1	144
612	50196	-1.5	145
613	50246	-1.5	145
614	50726	-1.5	145
615	50057	-2	146
616	50330	-2	146
617	50566	-2	146
618	50717	-2	146
619	50801	-2	146
620	50216	-2.5	147
621	50792	-2.5	147
622	50848	-2.5	147
623	50244	-3	148
624	50125	-3	148
625	50029	-3	148
626	50415	-3	148
627	50446	-3	148
628	50639	-3	148
629	50716	-3	148
630	5	-3.5	149
631	50536	-3.5	149
632	50593	-3.5	149
633	50601	-3.5	149
634	50672	-3.5	149
635	50748	-3.5	149
636	50221	-4	150
637	50134	-4	150
638	50297	-4	150
639	50534	-4	150
640	50859	-4.5	151
641	50544	-5	152
642	50012	-5.5	153
643	50035	-5.5	153
644	50136	-6	154
645	50014	-6	154

646	50588	-6	154
647	50652	-6	154
648	50860	-6	154
649	50803	-6.5	155
650	50156	-7	156
651	50040	-7	156
652	50676	-7	156
653	50834	-7	156
654	50194	-7.5	157
655	50331	-7.5	157
656	50450	-7.5	157
657	50815	-7.5	157
658	50505	-8	158
659	50857	-8	158
660	50361	-8.5	159
661	50844	-8.5	159
662	50263	-9	160
663	50002	-9	160
664	50280	-9	160
665	50298	-9	160
666	50374	-9	160
667	50633	-9	160
668	50586	-10	161
669	50613	-10	161
670	50606	-10.5	162
671	50507	-11	163
672	50141	-12	164
673	50054	-12	164
674	50724	-13	165
675	50171	-13.5	166
676	50518	-14	167
677	50744	-14	167
678	50395	-14.5	168
679	50458	-15	169
680	50563	-15	169
681	50396	-16	170
682	50707	-18	171
683	50818	-18	171
684	50750	-19	172
685	50819	-19	172

NATIONAL INSTITUTE OF AYURVEDA

Deemed To be University (De Novo)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING HELD ON 29-01-2023
FOR 1 POST OF NURSING OFFICER

SR. NO.	ROLL NO	TOTAL MARKS OBTAINED OUT OF 100	RANK
1	60099	49.5	1
2	60011	46	2
3	60026	44.5	3
4	60101	44	4
5	60053	40.5	5
6	60066	40.5	5
7	60093	40	6
8	60131	40	6
9	60114	39.5	7
10	60111	39	8
11	60105	38	9
12	60085	37.5	10
13	60031	37	11
14	60047	37	11
15	60063	37	11
16	60110	36.5	12
17	60079	36	13
18	60152	36	13
19	60061	35.5	14
20	60057	35	15
21	60116	35	15
22	60144	35	15
23	60030	34.5	16
24	60065	34.5	16
25	60055	34	17
26	60012	33.5	18
27	60104	33.5	18
28	60002	33	19
29	60037	33	19

30	60151	32.5	20
31	60041	32	21
32	60147	32	21
33	60148	31.5	22
34	60102	30.5	23
35	60107	30.5	23
36	60112	30	24
37	60060	29.5	25
38	60098	29.5	25
39	60082	28.5	26
40	60125	28.5	26
41	60071	28	27
42	60096	27.5	28
43	60149	27.5	28
44	60036	27	29
45	60058	27	29
46	60080	27	29
47	60083	27	29
48	60009	26.5	30
49	60048	26.5	30
50	60051	26.5	30
51	60086	26.5	30
52	60092	26.5	30
53	60040	26	31
54	60078	26	31
55	60133	26	31
56	60150	26	31
57	60038	25.5	32
58	60044	25.5	32
59	60067	25.5	32
60	60118	25.5	32
61	60138	25.5	32
62	60014	25	33
63	60046	25	33
64	60069	25	33
65	60124	25	33
66	60126	25	33
67	60006	24.5	34
68	60035	24.5	34
69	60003	24	35
70	60028	24	35

71	60090	24	35
72	60087	23.5	36
73	60091	23	38
74	60130	23	38
75	60029	22	39
76	60100	22	39
77	60064	21.5	40
78	60075	21.5	40
79	60128	21.5	40
80	60045	21	41
81	60068	21	41
82	60059	20	42
83	60020	19.5	43
84	60108	19	44
85	60141	19	44
86	60156	18.5	45
87	60032	18	46
88	60121	18	46
89	60127	18	46
90	60137	18	46
91	60084	17.5	47
92	60073	17	48
93	60115	17	48
94	60007	16	49
95	60008	16	49
96	60050	16	49
97	60004	14.5	50
98	60025	14.5	50
99	60070	14.5	50
100	60095	14.5	50
101	60132	14	51
102	60076	13	52
103	60056	11	53
104	60106	11	53
105	60113	11	53
106	60140	11	53
107	60129	10	54
108	60021	9.5	55
109	60146	9.5	55
110	60088	8.5	56
111	60120	8.5	56

112	60136	7	57
113	60077	6	58
114	60081	5	59
115	60024	4.5	60
116	60154	4.5	60
117	60015	4	61
118	60094	3	62
119	60089	2.5	63
120	60027	1	64
121	60023	0.5	65
122	60043	-0.5	66
123	60122	-0.5	66
124	60001	-2	67
125	60074	-2	67
126	60013	-7	68
127	60033	-10	69

NATIONAL INSTITUTE OF AYURVEDA

Deemed To be University (De Novo)

MERIT LIST OF CANDIDATES APPEARED IN THE SCREENING HELD ON 29-01-2023
FOR 1 POST OF PHARMACIST (AYURVEDA)

SR. NO.	ROLL NO	TOTAL MARKS OBTAINED OUT OF 98	RANK
1	70014	51	1
2	70081	51	1
3	70027	50	2
4	70004	48	3
5	70020	45	4
6	70049	45	4
7	70011	44.5	5
8	70088	40.5	6
9	70013	40	7
10	70055	40	7
11	70021	38.5	8
12	70072	37.5	9
13	70016	37	10
14	70084	36	11
15	70001	33.5	12
16	70059	33.5	12
17	70029	33	13
18	70090	31.5	14
19	70003	31	15
20	70082	30	16
21	70085	28.5	17
22	70092	27.5	18
23	70044	26.5	19
24	70032	26	20
25	70054	26	20
26	70086	25.5	21
27	70026	25	22
28	70067	25	22
29	70058	24	23
30	70060	24	23

31	70051	23	24
32	70063	22	25
33	70065	22	25
34	70009	21	26
35	70061	21	26
36	70071	19.5	27
37	70077	19	28
38	70089	17	29
39	70017	16.5	30
40	70033	16	31
41	70028	15	32
42	70076	15	32
43	70057	14.5	33
44	70037	14	34
45	70087	14	34
46	70010	13.5	35
47	70043	13.5	35
48	70024	13	36
49	70047	12.5	37
50	70091	12.5	37
51	70064	11	38
52	70006	9.5	39
53	70018	9.5	39
54	70036	6.5	40
55	70031	5.5	41
56	70048	5.5	41
57	70068	5.5	41
58	70080	5	42
59	70052	4.5	43
60	70012	3.5	44
61	70040	3.5	44
62	70002	2.5	45
63	70062	1.5	46
64	70030	1	47
65	70019	0.5	48
66	70094	-1	50
67	70035	-1.5	51
68	70053	-1.5	51
69	70075	-1.5	51
70	70056	-2	52
71	70070	-2	52

72	70069	-2.5	53
73	70007	-5.5	54
74	70015	-7	55
75	70066	-8	56
76	70045	-8.5	57
77	70022	-9.5	58
78	70095	-9.5	58
79	70005	-10	59
80	70042	-11	60
81	70023	-12.5	61
82	70074	-12.5	61
83	70034	-13.5	62
84	70008	-18.5	63