

ΑΡΧΗ ΑΝΑΠΤΥΞΗΣ ΑΝΘΡΩΠΙΝΟΥ ΔΥΝΑΜΙΚΟΥ ΚΥΠΡΟΥ

Αποτελέσματα γραπτής εξέτασης για την πλήρωση οκτώ (8) κενών θέσεων Λειτουργού Ανθρώπινου Δυναμικού στην Αρχή Ανάπτυξης Ανθρώπινου Δυναμικού Κύπρου (ΑνΑΔ), οι οποίες προκηρύχθηκαν με δημοσίευση στην Επίσημη Εφημερίδα της Δημοκρατίας της 27^{ης} Αυγούστου 2021. Η γραπτή εξέταση διεξήχθη στις 20 Νοεμβρίου 2021, σύμφωνα με τους περί Αξιολόγησης Υποψηφίων για Διορισμό στη Δημόσια Υπηρεσία Νόμους του 1998 έως 2021 (στο εξής «σχετικοί Νόμοι»).

Με βάση τις διατάξεις των σχετικών Νόμων, η ΑνΑΔ κατήρτισε και γνωστοποιεί τον κατάλογο των επιτυχόντων, κατά σειρά επιτυχίας στη γραπτή εξέταση για τις πιο πάνω θέσεις.

Σημειώνεται ότι, σύμφωνα με τους σχετικούς Νόμους, επιτυχών στη γραπτή εξέταση «σημαίνει πρόσωπο που συμμετέχει στη γραπτή εξέταση και συγκεντρώνει συνολική γενική βαθμολογία 50% τουλάχιστον κατά μέσο όρο και στο καθένα από τα θέματα που περιλαμβάνονται στην εξέταση αυτή 40% τουλάχιστον».

Οι επιτυχόντες υποψήφιοι που θα κληθούν σε προφορική εξέταση, θα ειδοποιηθούν αργότερα για την ημερομηνία και τον τόπο της προφορικής εξέτασης. Η τελική απόφαση για την υποψηφιότητα των επιτυχόντων θα εξαρτηθεί από το κατά πόσον αυτοί (α) ικανοποιούσαν κατά την ημερομηνία λήξης της προθεσμίας για την υποβολή αιτήσεων τις απαιτήσεις του Σχεδίου Υπηρεσίας της θέσης και (β) πληρούν τις λοιπές προϋποθέσεις που καθορίζουν οι σχετικοί Νόμοι.

ΟΚΤΩ (8) ΚΕΝΕΣ ΘΕΣΕΙΣ ΛΕΙΤΟΥΡΓΟΥ ΑΝΘΡΩΠΙΝΟΥ ΔΥΝΑΜΙΚΟΥ

A/A	Αριθμός Υποψηφίου	Επαγωγικός Συλλογισμός (33.33%)	Αριθμητικός Συλλογισμός (33.33%)	Γλωσσικός Συλλογισμός (33.33%)	Τελική Βαθμολογία (100%)
1	1003145	94.74	97.06	81.82	91.205
2	1002739	94.74	85.29	90.91	90.313
3	1002721	86.84	88.24	90.91	88.662
4	1002464	89.47	91.18	84.09	88.247
5	1002224	86.84	88.24	86.36	87.147
6	1002744	89.47	85.29	86.36	87.044
7	1002720	94.74	88.24	77.27	86.748
8	1002664	89.47	91.18	77.27	85.974
9	1002859	89.47	82.35	84.09	85.306
10	1002914	81.58	97.06	77.27	85.303
11	1003208	89.47	91.18	75.00	85.217
12	1002179	76.32	88.24	90.91	85.153
13	1002162	86.84	91.18	77.27	85.097
14	1002238	81.58	82.35	90.91	84.947
15	1003022	92.11	85.29	77.27	84.891
16	1003021	89.47	85.29	79.55	84.771
17	1002970	86.84	76.47	90.91	84.741
18	1002485	86.84	85.29	81.82	84.651
19	1003153	71.05	94.12	88.64	84.602
20	1002833	92.11	79.41	81.82	84.445
21	1003000	86.84	88.24	77.27	84.117
22	1002210	92.11	73.53	86.36	83.999
23	1002879	86.84	82.35	81.82	83.671
24	1003001	81.58	82.35	86.36	83.432
25	1002563	81.58	79.41	88.64	83.209
26	1003020	84.21	76.47	88.64	83.106
27	1002676	84.21	73.53	90.91	82.883
28	1003121	76.32	88.24	84.09	82.881
29	1003197	89.47	76.47	81.82	82.587
30	1002708	89.47	76.47	81.82	82.587

31	1002322	78.95	91.18	77.27	82.466
32	1003229	92.11	82.35	72.73	82.395
33	1002727	84.21	82.35	79.55	82.036
34	1002192	68.42	91.18	86.36	81.987
35	1002989	86.84	79.41	79.55	81.933
36	1002495	81.58	82.35	81.82	81.917
37	1002223	89.47	76.47	79.55	81.830
38	1002250	84.21	79.41	81.82	81.813
39	1002733	78.95	82.35	84.09	81.797
40	1002279	86.84	76.47	81.82	81.710
41	1003011	76.32	91.18	77.27	81.588
42	1002772	78.95	88.24	77.27	81.485
43	1003157	81.58	85.29	77.27	81.382
44	1002304	84.21	73.53	86.36	81.368
45	1002311	94.74	64.71	84.09	81.178
46	1002788	89.47	67.65	86.36	81.161
47	1002423	81.58	82.35	79.55	81.159
48	1003051	86.84	73.53	81.82	80.730
49	1002504	78.95	73.53	88.64	80.371
50	1002378	78.95	73.53	88.64	80.371
51	1003024	76.32	73.53	90.91	80.251
52	1002446	86.84	76.47	77.27	80.195
53	1003111	89.47	73.53	77.27	80.092
54	1002259	84.21	85.29	70.45	79.986
55	1002856	84.21	73.53	81.82	79.853
56	1002634	65.79	82.35	90.91	79.684
57	1002895	78.95	73.53	86.36	79.613
58	1002429	81.58	70.59	86.36	79.510
59	1002795	78.95	79.41	79.55	79.302
60	1002436	73.68	79.41	84.09	79.062
61	1003007	89.47	67.65	79.55	78.889
62	1002584	73.68	76.47	86.36	78.839
63	1003017	89.47	76.47	70.45	78.800
64	1002520	81.58	70.59	84.09	78.753
65	1002183	76.32	82.35	77.27	78.647
66	1002838	68.42	76.47	90.91	78.600
67	1002315	81.58	67.65	86.36	78.530
68	1002751	76.32	70.59	88.64	78.513
69	1002860	86.84	73.53	75.00	78.457
70	1002476	78.95	67.65	88.64	78.410
71	1002749	78.95	76.47	79.55	78.321
72	1002170	63.16	85.29	86.36	78.272
73	1003096	81.58	73.53	79.55	78.218
74	1002746	78.95	73.53	81.82	78.098
75	1002325	78.95	73.53	81.82	78.098
76	1002929	73.68	76.47	84.09	78.082
77	1002836	73.68	73.53	86.36	77.859

78	1002704	76.32	70.59	86.36	77.756
79	1002913	71.05	82.35	79.55	77.650
80	1002193	73.68	70.59	88.64	77.636
81	1002650	89.47	58.82	84.09	77.463
82	1002408	71.05	79.41	81.82	77.428
83	1002807	76.32	85.29	70.45	77.355
84	1002635	86.84	58.82	86.36	77.343
85	1003144	76.32	64.71	90.91	77.310
86	1002961	86.84	67.65	77.27	77.254
87	1002195	81.58	70.59	79.55	77.238
88	1002331	81.58	79.41	70.45	77.148
89	1002350	84.21	76.47	70.45	77.045
90	1002188	81.58	67.65	81.82	77.015
91	1002811	76.32	70.59	84.09	76.998
92	1002269	76.32	70.59	84.09	76.998
93	1002448	73.68	70.59	86.36	76.879
94	1002849	78.95	76.47	75.00	76.806
95	1002740	78.95	76.47	75.00	76.806
96	1002345	81.58	64.71	84.09	76.792
97	1002547	73.68	67.65	88.64	76.656
98	1003064	78.95	73.53	77.27	76.583
99	1002648	78.95	73.53	77.27	76.583
100	1002786	76.32	64.71	88.64	76.553
101	1002363	84.21	58.82	86.36	76.466
102	1002901	78.95	61.76	88.64	76.449
103	1002554	84.21	67.65	77.27	76.377
104	1003210	76.32	61.76	90.91	76.330
105	1003056	68.42	85.29	75.00	76.238
106	1002931	73.68	61.76	93.18	76.210
107	1002897	78.95	67.65	81.82	76.138
108	1002711	78.95	67.65	81.82	76.138
109	1002917	84.21	73.53	70.45	76.065
110	1002334	78.95	76.47	72.73	76.048
111	1003071	76.32	76.47	75.00	75.929
112	1002591	81.58	61.76	84.09	75.812
113	1002340	73.68	76.47	77.27	75.809
114	1002372	76.32	73.53	77.27	75.706
115	1002466	78.95	61.76	86.36	75.692
116	1002709	84.21	67.65	75.00	75.619
117	1002707	68.42	85.29	72.73	75.481
118	1003062	73.68	70.59	81.82	75.364
119	1002219	73.68	70.59	81.82	75.364
120	1003211	86.84	61.76	77.27	75.293
121	1002760	81.58	61.76	81.82	75.054
122	1002891	76.32	64.71	84.09	75.038
123	1002494	81.58	70.59	72.73	74.965
124	1002902	68.42	67.65	88.64	74.901

125	1002755	76.32	61.76	86.36	74.815
126	1002338	76.32	61.76	86.36	74.815
127	1003146	76.32	70.59	77.27	74.726
128	1002248	84.21	64.71	75.00	74.639
129	1002820	86.84	52.94	84.09	74.625
130	1002851	73.68	67.65	81.82	74.383
131	1003129	63.16	73.53	86.36	74.350
132	1002672	65.79	70.59	86.36	74.247
133	1002999	81.58	58.82	81.82	74.074
134	1002468	89.47	73.53	59.09	74.031
135	1002644	73.68	61.76	86.36	73.938
136	1002724	86.84	52.94	81.82	73.867
137	1003203	78.95	67.65	75.00	73.865
138	1002461	78.95	67.65	75.00	73.865
139	1003080	76.32	67.65	77.27	73.745
140	1002256	76.32	67.65	77.27	73.745
141	1002163	76.32	67.65	77.27	73.745
142	1002737	84.21	61.76	75.00	73.658
143	1002725	76.32	64.71	79.55	73.522
144	1002945	81.58	70.59	68.18	73.450
145	1002460	76.32	61.76	81.82	73.300
146	1003136	71.05	64.71	84.09	73.283
147	1002237	71.05	73.53	75.00	73.194
148	1002645	76.32	67.65	75.00	72.988
149	1002175	73.68	67.65	77.27	72.868
150	1002164	84.21	58.82	75.00	72.678
151	1003179	78.95	61.76	77.27	72.662
152	1002998	84.21	67.65	65.91	72.589
153	1003104	78.95	70.59	68.18	72.572
154	1002234	86.84	64.71	65.91	72.486
155	1002602	81.58	67.65	68.18	72.469
156	1002893	78.95	58.82	79.55	72.439
157	1002854	65.79	64.71	86.36	72.286
158	1002867	78.95	55.88	81.82	72.216
159	1002964	78.95	64.71	72.73	72.127
160	1002577	73.68	67.65	75.00	72.110
161	1002189	76.32	55.88	84.09	72.096
162	1003075	84.21	50.00	81.82	72.010
163	1002876	81.58	70.59	63.64	71.935
164	1003150	84.21	58.82	72.73	71.920
165	1002750	84.21	58.82	72.73	71.920
166	1002976	81.58	58.82	75.00	71.801
167	1002955	81.58	58.82	75.00	71.801
168	1002557	65.79	67.65	81.82	71.752
169	1003183	84.21	55.88	75.00	71.698
170	1003002	81.58	55.88	77.27	71.578
171	1002409	76.32	58.82	79.55	71.562

172	1002455	94.74	47.06	72.73	71.508
173	1003018	86.84	61.76	65.91	71.505
174	1002581	65.79	73.53	75.00	71.440
175	1002352	65.79	82.35	65.91	71.351
176	1002789	71.05	58.82	84.09	71.322
177	1003151	84.21	58.82	70.45	71.163
178	1002416	84.21	58.82	70.45	71.163
179	1002918	73.68	64.71	75.00	71.130
180	1002703	76.32	52.94	84.09	71.116
181	1002289	76.32	61.76	75.00	71.027
182	1002699	71.05	64.71	77.27	71.010
183	1003196	65.79	67.65	79.55	70.994
184	1003187	71.05	52.94	88.64	70.877
185	1003015	71.05	52.94	88.64	70.877
186	1002525	84.21	64.71	63.64	70.851
187	1003170	73.68	70.59	68.18	70.818
188	1003128	86.84	61.76	63.64	70.748
189	1002862	73.68	58.82	79.55	70.684
190	1002184	78.95	64.71	68.18	70.612
191	1003213	65.79	50.00	95.45	70.415
192	1002814	71.05	55.88	84.09	70.342
193	1003180	63.16	70.59	77.27	70.340
194	1002898	71.05	64.71	75.00	70.253
195	1002834	68.42	55.88	86.36	70.222
196	1002610	73.68	61.76	75.00	70.150
197	1002562	81.58	55.88	72.73	70.063
198	1003202	76.32	58.82	75.00	70.046
199	1003181	78.95	47.06	84.09	70.032
200	1002324	60.53	76.47	72.73	69.908
201	1002628	76.32	55.88	77.27	69.824
202	1002974	71.05	58.82	79.55	69.807
203	1002264	71.05	58.82	79.55	69.807
204	1002375	65.79	61.76	81.82	69.791
205	1002805	73.68	55.88	79.55	69.704
206	1002845	63.16	61.76	84.09	69.671
207	1003083	71.05	55.88	81.82	69.584
208	1002548	81.58	58.82	68.18	69.528
209	1003133	63.16	79.41	65.91	69.493
210	1003148	86.84	52.94	68.18	69.322
211	1003014	78.95	67.65	61.36	69.319
212	1002837	60.53	67.65	79.55	69.240
213	1002784	86.84	50.00	70.45	69.099
214	1003107	76.32	55.88	75.00	69.066
215	1002582	84.21	58.82	63.64	68.890
216	1002592	76.32	52.94	77.27	68.843
217	1002812	68.42	67.65	70.45	68.841
218	1002608	68.42	76.47	61.36	68.752

219	1002403	57.89	61.76	86.36	68.674
220	1002697	76.32	50.00	79.55	68.620
221	1003173	73.68	70.59	61.36	68.545
222	1002793	78.95	47.06	79.55	68.517
223	1003214	68.42	52.94	84.09	68.484
224	1003126	73.68	47.06	84.09	68.278
225	1002852	68.42	50.00	86.36	68.262
226	1002656	84.21	50.00	70.45	68.222
227	1002719	65.79	70.59	68.18	68.187
228	1002432	57.89	64.71	81.82	68.140
229	1002260	52.63	67.65	84.09	68.123
230	1002241	81.58	50.00	72.73	68.102
231	1002199	57.89	73.53	72.73	68.050
232	1003192	71.05	64.71	68.18	67.980
233	1002995	55.26	73.53	75.00	67.931
234	1002633	73.68	61.76	68.18	67.877
235	1002922	68.42	64.71	70.45	67.860
236	1002482	71.05	52.94	79.55	67.846
237	1002957	78.95	67.65	56.82	67.804
238	1002452	73.68	58.82	70.45	67.654
239	1002652	84.21	61.76	56.82	67.598
240	1002994	78.95	64.71	59.09	67.581
241	1003191	55.26	58.82	88.64	67.574
242	1002968	52.63	58.82	90.91	67.455
243	1002414	78.95	52.94	70.45	67.448
244	1002969	73.68	55.88	72.73	67.431
245	1002303	76.32	44.12	81.82	67.417
246	1002972	78.95	41.18	81.82	67.314
247	1002686	71.05	55.88	75.00	67.312
248	1002791	68.42	55.88	77.27	67.192
249	1002198	81.58	47.06	72.73	67.122
250	1002855	73.68	61.76	65.91	67.119
251	1002831	65.79	55.88	79.55	67.072
252	1003124	68.42	52.94	79.55	66.969
253	1002156	68.42	52.94	79.55	66.969
254	1002488	76.32	47.06	77.27	66.882
255	1002420	76.32	47.06	77.27	66.882
256	1002383	71.05	50.00	79.55	66.866
257	1002527	60.53	55.88	84.09	66.833
258	1002551	73.68	67.65	59.09	66.807
259	1002765	65.79	61.76	72.73	66.760
260	1003047	55.26	67.65	77.27	66.728
261	1002335	52.63	67.65	79.55	66.608
262	1002965	86.84	47.06	65.91	66.603
263	1003216	71.05	55.88	72.73	66.554
264	1003217	81.58	47.06	70.45	66.364
265	1003198	81.58	47.06	70.45	66.364

266	1002899	68.42	44.12	86.36	66.301
267	1002839	50.00	73.53	75.00	66.176
268	1002168	71.05	50.00	77.27	66.108
269	1003094	63.16	64.71	70.45	66.106
270	1002513	65.79	52.94	79.55	66.092
271	1002947	60.53	55.88	81.82	66.076
272	1002489	65.79	61.76	70.45	66.003
273	1002507	63.16	52.94	81.82	65.972
274	1002245	63.16	52.94	81.82	65.972
275	1002282	73.68	55.88	68.18	65.916
276	1002536	63.16	61.76	72.73	65.883
277	1002174	76.32	52.94	68.18	65.813
278	1002573	68.42	47.06	81.82	65.766
279	1003204	78.95	50.00	68.18	65.710
280	1003048	73.68	52.94	70.45	65.693
281	1002609	73.68	52.94	70.45	65.693
282	1002612	60.53	70.59	65.91	65.675
283	1002941	76.32	58.82	61.36	65.501
284	1002710	76.32	58.82	61.36	65.501
285	1003006	65.79	64.71	65.91	65.468
286	1002542	65.79	44.12	86.36	65.424
287	1002376	71.05	50.00	75.00	65.351
288	1002323	71.05	50.00	75.00	65.351
289	1002911	68.42	58.82	68.18	65.142
290	1002729	71.05	47.06	77.27	65.128
291	1002512	71.05	47.06	77.27	65.128
292	1002458	73.68	44.12	77.27	65.025
293	1002761	57.89	52.94	84.09	64.976
294	1002165	78.95	50.00	65.91	64.952
295	1002675	60.53	50.00	84.09	64.872
296	1002177	73.68	41.18	79.55	64.802
297	1002540	68.42	52.94	72.73	64.697
298	1002987	57.89	58.82	77.27	64.664
299	1002194	84.21	41.18	68.18	64.523
300	1003049	76.32	55.88	61.36	64.521
301	1002808	78.95	44.12	70.45	64.507
302	1003090	68.42	50.00	75.00	64.474
303	1002954	63.16	52.94	77.27	64.457
304	1002973	78.95	41.18	72.73	64.284
305	1002883	92.11	41.18	59.09	64.124
306	1003038	76.32	50.00	65.91	64.075
307	1002691	76.32	50.00	65.91	64.075
308	1002606	81.58	55.88	54.55	64.002
309	1002261	73.68	50.00	68.18	63.955
310	1002613	60.53	47.06	84.09	63.892
311	1002301	60.53	47.06	84.09	63.892
312	1003132	81.58	44.12	65.91	63.869

313	1002912	57.89	67.65	65.91	63.817
314	1002759	84.21	41.18	65.91	63.765
315	1002252	63.16	73.53	54.55	63.744
316	1002910	68.42	58.82	63.64	63.627
317	1002518	60.53	52.94	77.27	63.580
318	1002887	68.42	47.06	75.00	63.493
319	1002928	73.68	52.94	63.64	63.421
320	1003063	71.05	44.12	75.00	63.390
321	1002804	52.63	52.94	84.09	63.221
322	1002756	71.05	41.18	77.27	63.167
323	1003034	71.05	50.00	68.18	63.078
324	1002453	68.42	41.18	79.55	63.048
325	1003044	63.16	44.12	81.82	63.031
326	1002701	52.63	58.82	77.27	62.909
327	1002894	63.16	61.76	63.64	62.853
328	1002537	57.89	44.12	86.36	62.792
329	1002515	63.16	50.00	75.00	62.719
330	1002884	71.05	44.12	72.73	62.633
331	1003164	63.16	58.82	65.91	62.630
332	1002745	55.26	52.94	79.55	62.583
333	1002714	73.68	41.18	72.73	62.529
334	1002798	50.00	52.94	84.09	62.344
335	1003058	71.05	50.00	65.91	62.321
336	1002636	50.00	61.76	75.00	62.255
337	1002990	73.68	47.06	65.91	62.217
338	1002503	68.42	50.00	68.18	62.201
339	1003113	50.00	70.59	65.91	62.166
340	1002886	65.79	47.06	72.73	61.859
341	1003052	71.05	41.18	72.73	61.652
342	1002401	71.05	41.18	72.73	61.652
343	1003074	65.79	44.12	75.00	61.636
344	1002214	47.37	52.94	84.09	61.467
345	1002277	68.42	50.00	65.91	61.443
346	1002534	65.79	41.18	77.27	61.413
347	1002627	60.53	44.12	79.55	61.396
348	1002593	55.26	47.06	81.82	61.380
349	1002830	60.53	41.18	81.82	61.174
350	1002980	71.05	44.12	68.18	61.117
351	1002181	73.68	50.00	59.09	60.925
352	1002853	71.05	41.18	70.45	60.895
353	1003174	63.16	55.88	63.64	60.892
354	1002579	65.79	52.94	63.64	60.789
355	1003077	60.53	44.12	77.27	60.639
356	1002386	63.16	41.18	77.27	60.536
357	1002273	63.16	41.18	77.27	60.536
358	1002959	63.16	50.00	68.18	60.447
359	1003205	71.05	44.12	65.91	60.360

360	1002888	78.95	47.06	54.55	60.184
361	1003172	47.37	64.71	68.18	60.085
362	1002257	71.05	50.00	59.09	60.048
363	1003043	52.63	58.82	68.18	59.879
364	1002667	65.79	50.00	63.64	59.809
365	1002166	57.89	44.12	77.27	59.762
366	1002208	50.00	58.82	70.45	59.759
367	1002951	57.89	52.94	68.18	59.673
368	1003176	71.05	44.12	63.64	59.602
369	1002320	73.68	41.18	63.64	59.499
370	1002850	57.89	50.00	70.45	59.450
371	1003027	47.37	55.88	75.00	59.417
372	1002618	63.16	55.88	59.09	59.377
373	1002775	65.79	44.12	68.18	59.363
374	1003072	65.79	41.18	70.45	59.140
375	1002405	65.79	41.18	70.45	59.140
376	1003220	63.16	61.76	52.27	59.065
377	1002905	65.79	50.00	61.36	59.051
378	1002471	68.42	47.06	61.36	58.948
379	1002431	57.89	52.94	65.91	58.915
380	1002866	65.79	47.06	63.64	58.828
381	1003095	63.16	47.06	65.91	58.709
382	1002222	73.68	50.00	52.27	58.652
383	1002604	55.26	50.00	70.45	58.573
384	1002505	68.42	41.18	65.91	58.502
385	1002155	63.16	50.00	61.36	58.174
386	1002285	60.53	41.18	72.73	58.143
387	1002614	57.89	41.18	75.00	58.024
388	1002415	50.00	55.88	68.18	58.021
389	1002496	60.53	58.82	54.55	57.965
390	1002683	55.26	50.00	68.18	57.815
391	1002575	42.11	55.88	75.00	57.663
392	1002682	57.89	55.88	59.09	57.623
393	1003116	50.00	50.00	72.73	57.576
394	1002617	50.00	47.06	75.00	57.353
395	1002521	63.16	44.12	63.64	56.971
396	1002933	60.53	41.18	68.18	56.628
397	1002742	73.68	41.18	54.55	56.469
398	1002509	65.79	44.12	59.09	56.333
399	1002333	65.79	44.12	59.09	56.333
400	1002782	55.26	58.82	54.55	56.211
401	1002374	60.53	44.12	63.64	56.093
402	1003114	63.16	41.18	63.64	55.990
403	1002904	63.16	47.06	56.82	55.678
404	1002318	68.42	41.18	54.55	54.714
405	1002726	50.00	41.18	72.73	54.635
406	1002212	44.74	44.12	75.00	54.618

407	1003102	42.11	44.12	77.27	54.499
408	1002857	63.16	47.06	52.27	54.163
409	1002875	65.79	44.12	52.27	54.060
410	1002743	42.11	47.06	72.73	53.964
411	1002182	57.89	41.18	61.36	53.478
412	1002390	44.74	47.06	68.18	53.326
413	1002571	44.74	58.82	50.00	51.187
414	1003142	50.00	41.18	59.09	50.089