

ANUNȚ – 04.09.2026

Utilizați funcția de căutare

Situație școlară Licență anii II, III, IV Master anul I și II - 2026-2027

NOTE IMPORTANTE – De citit integral:

- 1) Prezenta listă nu reprezintă lista de priorități pentru cazare.
- 2) Lista cuprinde studenții care au acumulat minimum 20 de credite până la finalul sesiunii de vară. În prima etapă de cazare vor fi repartizați doar studenții care au acumulat cel puțin 40 de credite până la aceeași dată.
- 3) Lista nu a fost încă verificată prin raportare la lista studenților care au solicitat cazare, întrucât perioada de depunere a cererilor nu s-a încheiat.
- 4) Scopul acestei liste este verificarea situației școlare aferente anului universitar 2025–2026.
- 5) Datele prezentate coincid cu cele înregistrate în catalogul UMS. Dacă observați diferențe între carnetul fizic de student, carnetul electronic din UMS și/sau catalogul Adservio, puteți completa formularul de contestație. Vă rugăm să descrieți situația în mod clar și să indicați concret neconcordanțele identificate.
- 6) Exemplu calcul indice de promovabilitate I_p :
 - a) Ex1 - Student în anul II cu 54k în anul I – $I_p = 54k / 60 k \times 100 = 90\%$
 - b) Ex2 - Student în anul IV cu 60k în anul I, 54k în anul II și 45k în anul III – $I_p = (60k + 54k + 45k) / 180 k \times 100 = 88,33\%$
- 7) Media generală – pe anul univ. 2025-2026
- 8) Studenții admiși la master în sesiunea din vară vor intra în listă cu media din ultimul an de licență.

Nr. crt.	Nr. Matricol	Nr. credite 2025-2026	IPG%	Media generală
1	22284	60	100%	10.00
2	22254	60	100%	10.00
3	22478	60	100%	10.00
4	22686	60	100%	10.00
5	24111	60	100%	10.00
6	5206	60	100%	10.00
7	5101	60	100%	10.00
8	24461	60	100%	10.00
9	5108	60	100%	10.00
10	5111	60	100%	10.00
11	5115	60	100%	10.00
12	23866	60	100%	9.96
13	22628	60	100%	9.96
14	24468	60	100%	9.96



15	22522	60	100%	9.93
16	5117	60	100%	9.93
17	22461	60	100%	9.91
18	22285	60	100%	9.91
19	5074	60	100%	9.91
20	5049	60	100%	9.91
21	5082	60	100%	9.91
22	5067	60	100%	9.91
23	22615	60	100%	9.90
24	22288	60	100%	9.90
25	5012	60	100%	9.90
26	5042	60	100%	9.90
27	5114	60	100%	9.90
28	22997	60	100%	9.89
29	24586	60	100%	9.88
30	22197	60	100%	9.86
31	5027	60	100%	9.86
32	22540	60	100%	9.85
33	22222	60	100%	9.85
34	23619	60	100%	9.83
35	23795	60	100%	9.83
36	24045	60	100%	9.81
37	24156	60	100%	9.81
38	5030	60	100%	9.81
39	22423	60	100%	9.80
40	22397	60	100%	9.80
41	22679	60	100%	9.80
42	5051	60	100%	9.80
43	23880	60	100%	9.79
44	24414	60	100%	9.79
45	22334	60	100%	9.78
46	22783	60	100%	9.78
47	23018	60	100%	9.78
48	5224	60	100%	9.78
49	23541	60	100%	9.77
50	24008	60	100%	9.77
51	22460	60	100%	9.76
52	22293	60	100%	9.76
53	23484	60	100%	9.76
54	5109	60	100%	9.76
55	23816	60	100%	9.75
56	22328	60	100%	9.75
57	22358	60	100%	9.75
58	22415	60	100%	9.75
59	24003	60	100%	9.75
60	24269	60	100%	9.75
61	5116	60	100%	9.75
62	5025	60	100%	9.75
63	22660	60	100%	9.73
64	23260	60	100%	9.73
65	22552	60	100%	9.73
66	23995	60	100%	9.72
67	24250	60	100%	9.72
68	5019	60	100%	9.71
69	5227	60	100%	9.71
70	5069	60	100%	9.71



71	22687	60	100%	9.70
72	22406	60	100%	9.70
73	22642	60	100%	9.70
74	5014	60	100%	9.70
75	23268	60	100%	9.69
76	22217	60	100%	9.68
77	23809	60	100%	9.68
78	22577	60	100%	9.68
79	23721	60	100%	9.68
80	22494	60	100%	9.68
81	24536	60	100%	9.68
82	5211	60	100%	9.68
83	23331	60	100%	9.66
84	22528	60	100%	9.66
85	23779	60	100%	9.66
86	23735	60	100%	9.66
87	21950	60	100%	9.66
88	22403	60	100%	9.66
89	22721	60	100%	9.66
90	5106	60	100%	9.66
91	5059	60	100%	9.66
92	22219	60	100%	9.65
93	5021	60	100%	9.65
94	5024	60	100%	9.65
95	24272	60	100%	9.64
96	22246	60	100%	9.63
97	22485	60	100%	9.63
98	23885	60	100%	9.62
99	24520	60	100%	9.61
100	24158	60	100%	9.61
101	22504	60	100%	9.60
102	24275	60	100%	9.59
103	22804	60	100%	9.58
104	22529	60	100%	9.58
105	5088	60	100%	9.58
106	22786	60	100%	9.57
107	24085	60	100%	9.57
108	22364	60	100%	9.56
109	22682	60	100%	9.56
110	22382	60	100%	9.56
111	23023	60	100%	9.55
112	21848	60	100%	9.55
113	22571	60	100%	9.55
114	22269	60	100%	9.55
115	24109	60	100%	9.55
116	24135	60	100%	9.55
117	22231	60	100%	9.53
118	24067	60	100%	9.53
119	24165	60	100%	9.53
120	5221	60	100%	9.53
121	23796	60	100%	9.51
122	22399	60	100%	9.51
123	24563	60	100%	9.51
124	24298	60	100%	9.51
125	5055	60	100%	9.51
126	22891	60	100%	9.50



127	24124	60	100%	9.50
128	22889	60	100%	9.48
129	24152	60	100%	9.48
130	24160	60	100%	9.48
131	24162	60	100%	9.48
132	5079	60	100%	9.48
133	5209	60	100%	9.48
134	5087	60	100%	9.48
135	22681	60	100%	9.46
136	24556	60	100%	9.46
137	24426	60	100%	9.46
138	24296	60	100%	9.46
139	5072	60	100%	9.46
140	24016	60	100%	9.45
141	5105	60	100%	9.45
142	5031	60	100%	9.45
143	5217	60	100%	9.43
144	22250	60	100%	9.41
145	5100	60	100%	9.41
146	5095	60	100%	9.41
147	23860	60	100%	9.40
148	24568	60	100%	9.40
149	22723	60	100%	9.39
150	23626	60	100%	9.38
151	22214	60	100%	9.38
152	22196	60	100%	9.38
153	24415	60	100%	9.38
154	24231	60	100%	9.37
155	22258	60	100%	9.36
156	22512	60	100%	9.36
157	22248	60	100%	9.36
158	22445	60	100%	9.36
159	5039	60	100%	9.36
160	22828	60	100%	9.35
161	22463	60	100%	9.35
162	23743	60	100%	9.35
163	22476	60	100%	9.35
164	22638	60	100%	9.35
165	24295	60	100%	9.35
166	22607	60	100%	9.33
167	22448	60	100%	9.33
168	24200	60	100%	9.33
169	23026	60	100%	9.32
170	22402	60	100%	9.31
171	24374	60	100%	9.31
172	23085	60	100%	9.30
173	23079	60	100%	9.30
174	5047	60	100%	9.30
175	24469	60	100%	9.29
176	22769	60	100%	9.28
177	22771	60	100%	9.28
178	24575	60	100%	9.27
179	22420	60	100%	9.26
180	5078	60	100%	9.26
181	5096	60	100%	9.26
182	22264	60	100%	9.25



183	22218	60	100%	9.25
184	22498	60	100%	9.25
185	24570	60	100%	9.24
186	22910	60	100%	9.23
187	22409	60	100%	9.23
188	22325	60	100%	9.23
189	5214	60	100%	9.23
190	23662	60	100%	9.22
191	22481	60	100%	9.21
192	23655	60	100%	9.20
193	23311	60	100%	9.20
194	23833	60	100%	9.20
195	22647	60	100%	9.20
196	23632	60	100%	9.18
197	22256	60	100%	9.18
198	22183	60	100%	9.18
199	23901	60	100%	9.18
200	22543	60	100%	9.18
201	24143	60	100%	9.18
202	5092	60	100%	9.15
203	24516	60	100%	9.14
204	24526	60	100%	9.14
205	24148	60	100%	9.14
206	24245	60	100%	9.14
207	22321	60	100%	9.13
208	23338	60	100%	9.12
209	24167	60	100%	9.12
210	22311	60	100%	9.11
211	22735	60	100%	9.10
212	22519	60	100%	9.10
213	5080	60	100%	9.10
214	22186	60	100%	9.08
215	23201	60	100%	9.08
216	22854	60	100%	9.07
217	24297	60	100%	9.07
218	24017	60	100%	9.06
219	5113	60	100%	9.06
220	22710	60	100%	9.05
221	22668	60	100%	9.05
222	23595	60	100%	9.05
223	22670	60	100%	9.05
224	24093	60	100%	9.05
225	22337	60	100%	9.03
226	22717	60	100%	9.03
227	22249	60	100%	9.03
228	22237	60	100%	9.03
229	22421	60	100%	9.03
230	24023	60	100%	9.03
231	22981	60	100%	9.01
232	22976	60	100%	9.01
233	22469	60	100%	9.01
234	24176	60	100%	9.01
235	24274	60	100%	9.01
236	22340	60	100%	9.00
237	23403	60	100%	9.00
238	22271	60	100%	9.00



239	22230	60	100%	8.98
240	24282	60	100%	8.98
241	23797	60	100%	8.96
242	22215	60	100%	8.96
243	24574	60	100%	8.96
244	22514	60	100%	8.95
245	23891	60	100%	8.94
246	22511	60	100%	8.93
247	23813	60	100%	8.92
248	22338	60	100%	8.91
249	5090	60	100%	8.91
250	23841	60	100%	8.90
251	22381	60	100%	8.90
252	22759	60	100%	8.89
253	22177	60	100%	8.88
254	22811	60	100%	8.87
255	24015	60	100%	8.87
256	24046	60	100%	8.87
257	22366	60	100%	8.86
258	22290	60	100%	8.86
259	22524	60	100%	8.85
260	22343	60	100%	8.85
261	24234	60	100%	8.85
262	23006	60	100%	8.83
263	24518	60	100%	8.83
264	24072	60	100%	8.83
265	23346	60	100%	8.81
266	23929	60	100%	8.81
267	22503	60	100%	8.81
268	22175	60	100%	8.81
269	22621	60	100%	8.80
270	23686	60	100%	8.77
271	24278	60	100%	8.77
272	22645	60	100%	8.76
273	22515	60	100%	8.75
274	24069	60	100%	8.75
275	23564	60	100%	8.74
276	24569	60	100%	8.74
277	24329	60	100%	8.74
278	22201	60	100%	8.73
279	24027	60	100%	8.72
280	22561	60	100%	8.71
281	22791	60	100%	8.71
282	23920	60	100%	8.70
283	23978	60	100%	8.70
284	22508	60	100%	8.70
285	22661	60	100%	8.68
286	24032	60	100%	8.68
287	22980	60	100%	8.67
288	22983	60	100%	8.67
289	22848	60	100%	8.66
290	24195	60	100%	8.66
291	23572	60	100%	8.64
292	23094	60	100%	8.64
293	24593	60	100%	8.64
294	23912	60	100%	8.62



295	24524	60	100%	8.62
296	24197	60	100%	8.60
297	22545	60	100%	8.60
298	23926	60	100%	8.59
299	22466	60	100%	8.58
300	22339	60	100%	8.58
301	22995	60	100%	8.58
302	24040	60	100%	8.57
303	24212	60	100%	8.57
304	22275	60	100%	8.56
305	22251	60	100%	8.56
306	22833	60	100%	8.55
307	23100	60	100%	8.53
308	22190	60	100%	8.53
309	24060	60	100%	8.53
310	24508	60	100%	8.51
311	24583	60	100%	8.51
312	22637	60	100%	8.50
313	24042	60	100%	8.50
314	23405	60	100%	8.48
315	23249	60	100%	8.48
316	24534	60	100%	8.48
317	23245	60	100%	8.46
318	23177	60	100%	8.46
319	23916	60	100%	8.46
320	24546	60	100%	8.46
321	22773	60	100%	8.41
322	22580	60	100%	8.41
323	22475	60	100%	8.41
324	22620	60	100%	8.40
325	22489	60	100%	8.40
326	22299	60	100%	8.40
327	22444	60	100%	8.40
328	24555	60	100%	8.40
329	24320	60	100%	8.40
330	22276	60	100%	8.38
331	22671	60	100%	8.38
332	22422	60	100%	8.38
333	23562	60	100%	8.37
334	21730	60	100%	8.36
335	23764	60	100%	8.35
336	24582	60	100%	8.35
337	22609	60	100%	8.33
338	22332	60	100%	8.33
339	24422	60	100%	8.33
340	24240	60	100%	8.31
341	22457	60	100%	8.31
342	24511	60	100%	8.31
343	22452	60	100%	8.30
344	22834	60	100%	8.30
345	22355	60	100%	8.25
346	24553	60	100%	8.24
347	24120	60	100%	8.24
348	22363	60	100%	8.23
349	22443	60	100%	8.23
350	22600	60	100%	8.21



351	22527	60	100%	8.21
352	22302	60	100%	8.20
353	22312	60	100%	8.18
354	22579	60	100%	8.18
355	22308	60	100%	8.16
356	22676	60	100%	8.16
357	24453	60	100%	8.16
358	24532	60	100%	8.14
359	22603	60	100%	8.13
360	23936	60	100%	8.12
361	22640	60	100%	8.11
362	22336	60	100%	8.11
363	22430	60	100%	8.10
364	24519	60	100%	8.09
365	24194	60	100%	8.09
366	22513	60	100%	8.06
367	22295	60	100%	8.06
368	22305	60	100%	8.03
369	24581	60	100%	8.03
370	24497	60	100%	8.03
371	22180	60	100%	8.01
372	22497	60	100%	8.01
373	24500	60	100%	8.01
374	22597	60	100%	8.00
375	23710	60	100%	7.98
376	24494	60	100%	7.96
377	22216	60	100%	7.91
378	1084	60	100%	7.91
379	22601	60	100%	7.91
380	22390	60	100%	7.90
381	24041	60	100%	7.90
382	24567	60	100%	7.90
383	22505	60	100%	7.88
384	24133	60	100%	7.88
385	24090	60	100%	7.87
386	23942	60	100%	7.85
387	23906	60	100%	7.83
388	22516	60	100%	7.81
389	22327	60	100%	7.80
390	24595	60	100%	7.79
391	22555	60	100%	7.78
392	22301	60	100%	7.76
393	22252	60	100%	7.76
394	22315	60	100%	7.75
395	22199	60	100%	7.73
396	24460	60	100%	7.72
397	24105	60	100%	7.70
398	21748	60	100%	7.68
399	24485	60	100%	7.66
400	23969	60	100%	7.64
401	24430	60	100%	7.61
402	24540	60	100%	7.61
403	22458	60	100%	7.60
404	24412	60	100%	7.59
405	22209	60	100%	7.58
406	24413	60	100%	7.57



407	24579	60	100%	7.57
408	22405	60	100%	7.53
409	22226	60	100%	7.53
410	22424	60	100%	7.53
411	22360	60	100%	7.51
412	24177	60	100%	7.51
413	24513	60	100%	7.50
414	24217	60	100%	7.50
415	24169	60	100%	7.44
416	22636	60	100%	7.43
417	22625	60	100%	7.41
418	23849	60	100%	7.40
419	22654	60	100%	7.38
420	1082	60	100%	7.36
421	24521	60	100%	7.27
422	22634	60	100%	7.21
423	24330	60	100%	7.18
424	24410	60	100%	7.16
425	22622	60	100%	7.15
426	22611	60	100%	7.15
427	22566	60	100%	7.15
428	24588	60	100%	7.14
429	23170	60	100%	7.11
430	22069	60	100%	7.08
431	1096	60	100%	7.08
432	24487	60	100%	7.07
433	22658	60	100%	7.05
434	24255	60	100%	7.05
435	21669	60	100%	7.00
436	22630	60	100%	7.00
437	22612	60	100%	6.98
438	21520	60	100%	6.95
439	24496	60	100%	6.94
440	24314	60	100%	6.94
441	22221	60	100%	6.93
442	22599	60	100%	6.93
443	22110	60	100%	6.91
444	23998	60	100%	6.90
445	1095	60	100%	6.85
446	22602	60	100%	6.83
447	1085	60	100%	6.83
448	1098	60	100%	6.83
449	24477	60	100%	6.83
450	22604	60	100%	6.81
451	22649	60	100%	6.80
452	22665	60	100%	6.75
453	24507	60	100%	6.75
454	24530	60	100%	6.75
455	24544	60	100%	6.75
456	22663	60	100%	6.73
457	24242	60	100%	6.64
458	22583	60	100%	6.63
459	24491	60	100%	6.62
460	21220	60	100%	6.56
461	22662	60	100%	6.55
462	22685	60	100%	6.51



463	1092	60	100%	6.51
464	24215	60	100%	6.45
465	24236	60	100%	6.45
466	1103	60	100%	6.45
467	22632	60	100%	6.35
468	24499	60	100%	6.29
469	22156	60	100%	6.25
470	22562	60	99%	7.85
471	20770	60	99%	7.01
472	23997	60	98%	9.14
473	24354	59	98%	9.03
474	23126	60	98%	8.80
475	23259	57	98%	8.79
476	22779	60	98%	8.60
477	24389	59	98%	8.53
478	23017	57	98%	8.50
479	24357	59	98%	8.46
480	23892	58	98%	8.38
481	23067	57	98%	8.37
482	24358	59	98%	8.37
483	23032	60	98%	8.33
484	24355	59	98%	7.98
485	24348	59	98%	7.88
486	22507	60	98%	7.83
487	24425	59	98%	7.48
488	24517	59	98%	6.48
489	22535	60	98%	8.46
490	22344	60	98%	7.78
491	21333	60	98%	6.60
492	1129	60	98%	6.23
493	17508	60	98%	5.60
494	23183	56	98%	10.00
495	23185	56	98%	9.84
496	23219	56	98%	9.59
497	23234	56	98%	9.51
498	23207	56	98%	9.48
499	23162	56	98%	9.44
500	23212	56	98%	9.42
501	23192	56	98%	9.36
502	23191	56	98%	9.30
503	23197	56	98%	9.25
504	23106	56	98%	9.00
505	22880	56	98%	8.92
506	23195	56	98%	8.92
507	23161	56	98%	8.92
508	23053	56	98%	8.84
509	22941	56	98%	8.76
510	23202	56	98%	8.69
511	23165	56	98%	8.67
512	23209	56	98%	8.61
513	23283	56	98%	8.55
514	22944	56	98%	8.51
515	23286	56	98%	8.38
516	23203	56	98%	8.38
517	23140	56	98%	8.34
518	23176	56	98%	8.01



519	23193	56	98%	7.80
520	23180	56	98%	7.15
521	24461	60	98%	9.70
522	23918	57	98%	9.17
523	23747	57	98%	9.09
524	23739	57	98%	8.98
525	23561	57	98%	8.84
526	23406	57	98%	8.84
527	23967	57	98%	8.82
528	23878	57	98%	8.66
529	23861	57	98%	8.54
530	23828	57	98%	8.54
531	23511	57	98%	8.52
532	23298	57	98%	8.49
533	23312	57	98%	8.27
534	23370	57	98%	8.27
535	23952	57	98%	8.23
536	23649	57	98%	8.21
537	22241	54	98%	8.16
538	23408	57	98%	8.11
539	23477	57	98%	8.03
540	23811	57	98%	8.01
541	23318	57	98%	7.98
542	23943	57	98%	7.94
543	23325	57	98%	7.86
544	23340	57	98%	7.84
545	23451	57	98%	7.80
546	23533	57	98%	7.76
547	22500	54	98%	7.74
548	23938	57	98%	7.70
549	22371	54	98%	7.64
550	23479	57	98%	7.58
551	24486	60	98%	7.55
552	23778	57	98%	7.52
553	22435	54	98%	7.33
554	21961	54	98%	6.87
555	24339	60	97%	9.21
556	22709	55	97%	9.17
557	23045	55	97%	8.98
558	23119	55	97%	8.84
559	23949	56	97%	8.75
560	22993	55	97%	8.70
561	23263	55	97%	8.56
562	22711	55	97%	8.56
563	23273	55	97%	8.54
564	22948	55	97%	8.47
565	23077	55	97%	8.39
566	22902	55	97%	8.25
567	23087	55	97%	8.13
568	23248	55	97%	8.07
569	22282	60	97%	7.75
570	21443	60	97%	7.70
571	21084	55	97%	6.67
572	22727	56	97%	6.14
573	24399	58	97%	9.01
574	24483	58	97%	8.53



575	22950	60	97%	8.51
576	23839	56	97%	8.32
577	24589	58	97%	8.21
578	23814	56	97%	7.70
579	23800	56	97%	7.62
580	21155	60	97%	7.50
581	24428	58	97%	7.34
582	23825	56	97%	7.32
583	22588	56	97%	7.26
584	1109	60	96%	6.61
585	23226	53	96%	7.97
586	23156	56	96%	7.73
587	23027	53	96%	6.97
588	23865	55	96%	8.51
589	23872	55	96%	8.26
590	22400	60	96%	7.88
591	23913	55	96%	7.75
592	22395	60	96%	7.63
593	22303	54	96%	7.57
594	23873	55	96%	7.26
595	24472	58	96%	7.25
596	22353	54	96%	6.79
597	22627	50	96%	6.76
598	22929	55	96%	8.62
599	23276	52	96%	8.37
600	23216	52	96%	8.00
601	23060	52	96%	7.70
602	22853	52	96%	7.50
603	22459	60	95%	7.70
604	21282	54	95%	7.46
605	22225	54	95%	7.33
606	20598	57	95%	7.29
607	22412	54	95%	6.96
608	5237	57	95%	9.77
609	23428	54	95%	9.68
610	5038	57	95%	9.59
611	23380	54	95%	9.58
612	22827	60	95%	9.19
613	5026	57	95%	9.14
614	5011	57	95%	9.12
615	23634	54	95%	9.10
616	5017	57	95%	9.07
617	5033	57	95%	9.05
618	23304	54	95%	8.91
619	5035	57	95%	8.91
620	23594	54	95%	8.89
621	23481	54	95%	8.89
622	23986	54	95%	8.85
623	23291	54	95%	8.81
624	24397	57	95%	8.80
625	23344	54	95%	8.58
626	22754	51	95%	8.55
627	23369	54	95%	8.45
628	5013	57	95%	8.40
629	23182	51	95%	8.34
630	23495	54	95%	8.29



631	24181	57	95%	8.29
632	23399	54	95%	7.97
633	23502	54	95%	7.97
634	23096	54	95%	7.96
635	24336	57	95%	7.94
636	23371	54	95%	7.89
637	23393	54	95%	7.85
638	22368	60	95%	7.85
639	23147	54	95%	7.80
640	22233	60	95%	7.78
641	24375	57	95%	7.74
642	23507	54	95%	7.64
643	23757	54	95%	7.58
644	23225	56	95%	7.57
645	24402	57	95%	7.52
646	22188	54	95%	7.37
647	23606	54	95%	7.33
648	23905	54	95%	7.08
649	24504	57	95%	7.01
650	24417	57	95%	6.96
651	23956	54	95%	6.89
652	24306	57	95%	6.07
653	22367	60	95%	8.11
654	22474	60	95%	8.08
655	22193	54	95%	7.46
656	22932	50	94%	9.28
657	22774	50	94%	8.82
658	22870	50	94%	8.39
659	23850	53	94%	7.87
660	23932	53	94%	7.31
661	23857	60	94%	7.25
662	21878	60	94%	6.71
663	22573	54	94%	6.51
664	23243	60	94%	9.03
665	23277	55	94%	8.98
666	22875	60	94%	8.71
667	22725	49	94%	8.15
668	23939	52	94%	7.70
669	22342	60	94%	8.43
670	22480	60	94%	7.95
671	22520	54	94%	6.98
672	5120	56	93%	10.00
673	4990	56	93%	9.91
674	4996	56	93%	9.91
675	4999	56	93%	9.83
676	5008	56	93%	9.83
677	4991	56	93%	9.82
678	4998	56	93%	9.82
679	4997	56	93%	9.73
680	5150	56	93%	9.67
681	5000	56	93%	9.66
682	5142	56	93%	9.62
683	5143	56	93%	9.62
684	5124	56	93%	9.46
685	5134	56	93%	9.37
686	4993	56	93%	9.30



687	5007	56	93%	9.30
688	5152	56	93%	9.19
689	5121	56	93%	9.16
690	23108	51	93%	9.08
691	5160	56	93%	9.07
692	5137	56	93%	9.03
693	5141	56	93%	8.89
694	24281	56	93%	8.82
695	5133	56	93%	8.82
696	5158	56	93%	8.75
697	5125	56	93%	8.67
698	5151	56	93%	8.67
699	23565	52	93%	8.36
700	23875	57	93%	8.23
701	23982	52	93%	8.15
702	23996	60	93%	7.98
703	23589	52	93%	7.93
704	22574	56	93%	7.89
705	22083	54	93%	7.44
706	24549	56	93%	7.44
707	24538	56	93%	7.27
708	22747	51	93%	6.95
709	22479	54	93%	7.75
710	22351	54	93%	7.29
711	22745	47	93%	9.06
712	23052	50	93%	8.54
713	22967	50	93%	8.32
714	22789	47	93%	8.18
715	24197	47	93%	7.81
716	23150	47	93%	7.25
717	23556	51	93%	9.68
718	23720	51	93%	9.06
719	23472	51	93%	9.04
720	23289	51	93%	8.88
721	23529	51	93%	8.64
722	23440	51	93%	8.48
723	23599	51	93%	8.48
724	23960	51	93%	8.35
725	23567	51	93%	8.20
726	23603	51	93%	8.00
727	23794	51	93%	7.91
728	23614	51	93%	7.84
729	23436	51	93%	7.71
730	23473	51	93%	7.60
731	23805	51	93%	7.51
732	1176	51	93%	7.46
733	23482	51	93%	7.42
734	22537	54	93%	7.31
735	22354	57	93%	7.26
736	23899	51	93%	7.04
737	20285	60	93%	6.55
738	22589	54	93%	6.53
739	22706	46	92%	9.33
740	22785	46	92%	9.23
741	23031	46	92%	8.59
742	23086	51	92%	8.27



743	22922	52	92%	8.12
744	23055	55	92%	7.92
745	22454	54	92%	7.22
746	22410	54	92%	7.05
747	5016	55	92%	9.52
748	5223	55	92%	9.52
749	5068	55	92%	9.52
750	5063	55	92%	9.40
751	5208	55	92%	9.20
752	5010	55	92%	9.05
753	24577	55	92%	8.97
754	24228	55	92%	8.91
755	24287	55	92%	8.91
756	22907	51	92%	8.85
757	24047	55	92%	8.85
758	24209	55	92%	8.79
759	24204	55	92%	8.69
760	24218	55	92%	8.67
761	24501	55	92%	8.63
762	24185	55	92%	8.44
763	24068	55	92%	8.42
764	24073	55	92%	8.28
765	24531	55	92%	8.26
766	24005	55	92%	8.22
767	24509	55	92%	8.22
768	24130	55	92%	8.22
769	24151	55	92%	8.22
770	24566	55	92%	8.22
771	24237	55	92%	8.18
772	24352	55	92%	8.16
773	24108	55	92%	8.14
774	24097	55	92%	8.12
775	24196	55	92%	8.08
776	24318	55	92%	8.08
777	24104	55	92%	8.06
778	24154	55	92%	8.06
779	24100	55	92%	8.04
780	22310	54	92%	8.03
781	23908	52	92%	7.97
782	24192	55	92%	7.97
783	24262	55	92%	7.95
784	24161	55	92%	7.87
785	24259	55	92%	7.85
786	24183	55	92%	7.83
787	24554	55	92%	7.81
788	24585	55	92%	7.77
789	24184	55	92%	7.75
790	24527	55	92%	7.69
791	24075	53	92%	7.65
792	24037	55	92%	7.59
793	24260	55	92%	7.59
794	24157	55	92%	7.57
795	24096	55	92%	7.55
796	24205	55	92%	7.55
797	21672	54	92%	7.51
798	24079	55	92%	7.44



799	24308	55	92%	7.42
800	24423	55	92%	7.40
801	22419	54	92%	7.35
802	24299	55	92%	7.34
803	23092	48	92%	7.29
804	24145	55	92%	7.26
805	22261	54	92%	7.22
806	24070	55	92%	7.14
807	24528	55	92%	7.14
808	24542	55	92%	7.14
809	22972	53	92%	7.13
810	24144	55	92%	7.10
811	24063	55	92%	7.00
812	24054	55	92%	6.83
813	24038	55	92%	6.81
814	24506	55	92%	6.71
815	24464	55	92%	6.65
816	24285	55	92%	6.51
817	22408	54	91%	8.96
818	22506	60	91%	8.05
819	19796	48	91%	5.79
820	22585	55	91%	8.27
821	23059	53	91%	8.18
822	22959	47	91%	7.76
823	23188	44	91%	7.72
824	24153	48	91%	7.54
825	23233	44	91%	6.97
826	23768	49	91%	8.76
827	23497	49	91%	8.37
828	23333	49	91%	8.32
829	23623	54	91%	7.64
830	23846	57	91%	7.60
831	23447	49	91%	7.53
832	23749	49	91%	7.37
833	24470	54	91%	7.25
834	23895	49	91%	7.11
835	23336	49	91%	7.00
836	23919	49	91%	8.06
837	23241	52	91%	7.50
838	23163	52	91%	7.41
839	20762	60	90%	8.31
840	21390	57	90%	7.91
841	20348	51	90%	7.52
842	22521	54	90%	7.40
843	22240	54	90%	7.16
844	22304	54	90%	6.98
845	21095	60	90%	6.80
846	5154	54	90%	9.92
847	5178	54	90%	9.85
848	5163	54	90%	9.75
849	5171	54	90%	9.64
850	5164	54	90%	9.62
851	5179	54	90%	9.55
852	5167	54	90%	9.53
853	5181	54	90%	9.51
854	5195	54	90%	9.48



855	4995	54	90%	9.40
856	5166	54	90%	9.37
857	24341	54	90%	9.34
858	5169	54	90%	9.31
859	5130	54	90%	9.22
860	5139	54	90%	9.07
861	5170	54	90%	9.05
862	5015	54	90%	9.05
863	23683	48	90%	9.04
864	5173	54	90%	9.01
865	5155	54	90%	8.96
866	5176	54	90%	8.92
867	23658	48	90%	8.90
868	23366	48	90%	8.73
869	22898	45	90%	8.70
870	23413	48	90%	8.45
871	23102	45	90%	8.21
872	23745	48	90%	8.19
873	23571	48	90%	8.11
874	23783	48	90%	8.00
875	24332	54	90%	7.95
876	23984	48	90%	7.92
877	23547	48	90%	7.92
878	23316	48	90%	7.90
879	23518	48	90%	7.85
880	23585	48	90%	7.83
881	23688	48	90%	7.78
882	23308	48	90%	7.78
883	22712	48	90%	7.72
884	23416	48	90%	7.69
885	23653	48	90%	7.66
886	24335	54	90%	7.65
887	1175	48	90%	7.61
888	22386	55	90%	7.56
889	23937	53	90%	7.38
890	24220	54	90%	7.25
891	23362	48	90%	7.09
892	23830	48	90%	7.04
893	24051	54	90%	6.87
894	24576	54	90%	6.87
895	23398	48	90%	6.71
896	23542	43	90%	6.37
897	22235	60	90%	7.65
898	21412	60	90%	7.21
899	22178	60	90%	7.13
900	23028	56	90%	7.10
901	22716	47	89%	9.13
902	22694	50	89%	8.32
903	22882	44	89%	8.15
904	23033	47	89%	7.65
905	23167	43	89%	7.58
906	23455	47	89%	8.42
907	23810	50	89%	7.29
908	23812	47	89%	7.24
909	23641	47	89%	7.14
910	23802	51	89%	7.11



911	23667	51	89%	6.75
912	23054	46	89%	7.76
913	5112	53	88%	10.00
914	5216	53	88%	9.81
915	5233	53	88%	9.62
916	4986	53	88%	9.60
917	4987	53	88%	9.50
918	5229	53	88%	9.43
919	5222	53	88%	9.39
920	5050	53	88%	9.37
921	23584	46	88%	9.20
922	24112	53	88%	8.63
923	23402	51	88%	8.31
924	23510	46	88%	8.22
925	23321	46	88%	8.20
926	23704	46	88%	8.17
927	22465	54	88%	7.74
928	24147	53	88%	7.74
929	22730	46	88%	7.73
930	23718	46	88%	7.37
931	23827	46	88%	7.10
932	24559	53	88%	7.10
933	24420	53	88%	6.97
934	24515	53	88%	6.85
935	22971	44	88%	6.52
936	24466	53	88%	6.46
937	24599	44	88%	7.65
938	21934	55	88%	7.30
939	22329	51	88%	6.82
940	22243	60	88%	6.63
941	23112	52	88%	8.22
942	22855	47	88%	8.13
943	23172	38	88%	7.17
944	23171	38	88%	6.76
945	23645	45	88%	8.53
946	23766	45	88%	8.30
947	23633	45	88%	8.28
948	23390	45	88%	8.28
949	23569	45	88%	7.82
950	23294	45	88%	7.79
951	23706	45	88%	7.69
952	23699	45	88%	7.69
953	23356	45	88%	7.58
954	23322	45	88%	7.56
955	23989	54	88%	7.52
956	23858	45	88%	7.48
957	23443	45	88%	7.38
958	22015	54	88%	6.94
959	23804	45	88%	6.92
960	23818	45	88%	6.15
961	22801	46	87%	8.73
962	22734	46	87%	7.97
963	22901	43	87%	7.69
964	23217	37	87%	6.48
965	22272	60	87%	6.41
966	21359	57	87%	6.21



967	22477	55	87%	6.20
968	5175	52	87%	9.92
969	5165	52	87%	9.80
970	5230	52	87%	9.38
971	5093	52	87%	9.30
972	5162	52	87%	9.26
973	5043	52	87%	9.23
974	5194	52	87%	9.21
975	24363	52	87%	8.82
976	24078	52	87%	8.80
977	5028	52	87%	8.69
978	24392	52	87%	8.41
979	24416	52	87%	8.28
980	24126	36	87%	8.18
981	24206	52	87%	8.04
982	24503	52	87%	7.89
983	24458	52	87%	7.86
984	21742	54	87%	7.72
985	24225	52	87%	7.67
986	24481	52	87%	7.63
987	24522	52	87%	7.60
988	24240	36	87%	7.53
989	24443	52	87%	7.52
990	24208	52	87%	7.50
991	24284	52	87%	7.43
992	24012	52	87%	7.34
993	24123	52	87%	7.34
994	23208	47	87%	7.32
995	23196	40	87%	7.22
996	24343	52	87%	7.19
997	24558	52	87%	7.17
998	24573	52	87%	7.17
999	24119	52	87%	7.10
###	24001	52	87%	7.06
###	22722	54	87%	6.96
###	24210	52	87%	6.93
###	21680	60	87%	6.86
###	24065	52	87%	6.86
###	24239	52	87%	6.76
###	24036	52	87%	6.71
###	24246	52	87%	6.60
###	24059	52	87%	6.50
###	24125	52	87%	6.43
###	24022	52	87%	5.80
###	21258	60	86%	7.36
###	22324	55	86%	6.96
###	23025	56	86%	6.60
###	23759	43	86%	8.56
###	23628	43	86%	8.18
###	23887	46	86%	8.05
###	23504	43	86%	7.97
###	23335	43	86%	7.94
###	23990	55	86%	7.81
###	23491	43	86%	7.72
###	23729	46	86%	7.62
###	23983	43	86%	7.48



###	23741	43	86%	7.42
###	23635	43	86%	7.37
###	23611	43	86%	7.37
###	23549	43	86%	7.35
###	23644	48	86%	7.35
###	22531	49	86%	7.34
###	21912	60	86%	7.23
###	22205	60	86%	7.20
###	23462	43	86%	7.18
###	23383	43	86%	6.86
###	23525	48	86%	6.66
###	23261	34	86%	9.23
###	22739	34	86%	8.06
###	22762	40	86%	7.97
###	22885	43	86%	7.92
###	22796	46	86%	7.73
###	24087	36	86%	7.53
###	23011	43	86%	7.41
###	23175	49	86%	7.37
###	23043	51	86%	7.36
###	23157	34	86%	6.86
###	24331	36	86%	6.78
###	22908	48	86%	6.72
###	21641	55	85%	7.65
###	22169	34	85%	7.64
###	5070	51	85%	9.52
###	5232	51	85%	9.11
###	24353	51	85%	8.69
###	24383	51	85%	8.67
###	24121	51	85%	8.48
###	24211	51	85%	8.46
###	24367	51	85%	8.30
###	23419	42	85%	8.11
###	24098	51	85%	8.11
###	22965	42	85%	8.02
###	23879	51	85%	8.00
###	24117	51	85%	7.84
###	23898	37	85%	7.72
###	24362	51	85%	7.65
###	24557	51	85%	7.62
###	24277	51	85%	7.60
###	22807	45	85%	7.56
###	24014	51	85%	7.53
###	24328	51	85%	7.53
###	24381	51	85%	7.51
###	23925	52	85%	7.45
###	24024	51	85%	7.43
###	22238	57	85%	7.22
###	22772	36	85%	7.21
###	24377	51	85%	7.19
###	23915	54	85%	7.18
###	24537	51	85%	7.13
###	24091	51	85%	7.11
###	24020	51	85%	7.06
###	1180	45	85%	6.94
###	21123	45	85%	6.90



###	24572	51	85%	6.88
###	24179	51	85%	6.84
###	24288	51	85%	6.84
###	24304	51	85%	6.84
###	24548	51	85%	6.73
###	23469	42	85%	6.72
###	24368	51	85%	6.63
###	21306	55	85%	6.56
###	24560	51	85%	6.55
###	22487	57	85%	6.49
###	24322	51	85%	5.97
###	22317	60	85%	7.50
###	22556	48	85%	6.70
###	22307	53	85%	6.45
###	23130	50	84%	7.71
###	22696	38	84%	7.67
###	23231	42	84%	7.60
###	24199	32	84%	7.32
###	23902	41	84%	9.05
###	23853	41	84%	8.85
###	23786	50	84%	8.68
###	23987	41	84%	8.13
###	23517	45	84%	7.38
###	23332	41	84%	7.17
###	22281	60	84%	6.78
###	22963	43	84%	8.74
###	23098	40	84%	8.16
###	22852	52	84%	8.10
###	23063	40	84%	7.86
###	23000	51	84%	7.72
###	22565	45	84%	6.60
###	5053	50	83%	9.90
###	5174	50	83%	9.44
###	5104	50	83%	9.32
###	23758	40	83%	8.64
###	23624	40	83%	8.23
###	23253	42	83%	8.07
###	23621	40	83%	7.94
###	23993	56	83%	7.80
###	20377	43	83%	7.53
###	24454	50	83%	7.43
###	22925	30	83%	7.34
###	23153	39	83%	7.25
###	21392	60	83%	7.16
###	22200	60	83%	7.01
###	23508	40	83%	6.97
###	24498	50	83%	6.93
###	21775	55	83%	6.87
###	24488	50	83%	6.79
###	23168	39	83%	6.77
###	20936	49	83%	7.67
###	21913	55	83%	6.50
###	23256	43	83%	7.79
###	22850	38	83%	7.55
###	22913	43	83%	7.53
###	23058	37	83%	7.24



###	24241	29	83%	5.96
###	23588	46	83%	8.30
###	23910	47	83%	7.97
###	23471	39	83%	7.91
###	22255	54	83%	7.74
###	23478	39	83%	7.72
###	21873	50	83%	7.48
###	23290	43	83%	7.24
###	22429	47	83%	7.12
###	23944	43	83%	6.78
###	22391	57	83%	6.54
###	22260	55	83%	6.52
###	24016	28	82%	8.83
###	22729	51	82%	8.44
###	23029	31	82%	7.77
###	23065	28	82%	7.54
###	23113	45	82%	7.36
###	24017	28	82%	7.08
###	23262	44	82%	6.70
###	22736	40	82%	6.66
###	22546	54	82%	7.20
###	22244	60	82%	6.61
###	5184	49	82%	10.00
###	5197	49	82%	10.00
###	5192	49	82%	9.87
###	5189	49	82%	9.79
###	5203	49	82%	9.55
###	5193	49	82%	9.51
###	5185	49	82%	9.40
###	5191	49	82%	9.40
###	5235	49	82%	9.30
###	5131	49	82%	8.79
###	5118	49	82%	8.71
###	22375	47	82%	8.06
###	23733	38	82%	8.00
###	24505	49	82%	7.95
###	22232	50	82%	7.64
###	22733	47	82%	7.60
###	23016	38	82%	7.58
###	23785	45	82%	7.51
###	23550	38	82%	7.46
###	24356	49	82%	7.41
###	23475	38	82%	7.40
###	23114	40	82%	7.33
###	22449	52	82%	7.32
###	22933	36	82%	7.28
###	21291	53	82%	7.16
###	23622	43	82%	7.16
###	23456	43	82%	7.13
###	23777	38	82%	7.06
###	24066	49	82%	6.95
###	23836	42	82%	6.94
###	23314	43	82%	6.79
###	21760	47	82%	6.63
###	23847	47	82%	6.58
###	24490	49	82%	6.39



###	24529	49	82%	6.16
###	24116	49	82%	6.06
###	24266	49	82%	5.95
###	21658	60	81%	6.68
###	23115	51	81%	8.02
###	22799	51	81%	7.82
###	23127	56	81%	7.67
###	22969	40	81%	7.52
###	23247	38	81%	7.41
###	23654	37	81%	9.00
###	23862	50	81%	7.86
###	23746	37	81%	7.32
###	23374	42	81%	7.22
###	22234	56	81%	7.03
###	23671	37	81%	6.87
###	23427	41	81%	6.11
###	23145	40	81%	8.27
###	22939	39	81%	8.20
###	23099	28	81%	8.16
###	23701	60	80%	7.43
###	19940	34	80%	6.94
###	5062	48	80%	9.16
###	5086	48	80%	8.75
###	5037	48	80%	8.66
###	22824	43	80%	8.35
###	22396	60	80%	8.35
###	24293	48	80%	8.14
###	22698	42	80%	8.05
###	23639	45	80%	7.84
###	23235	27	80%	7.65
###	23907	51	80%	7.62
###	24077	48	80%	7.57
###	24562	48	80%	7.54
###	22749	42	80%	7.50
###	24099	48	80%	7.50
###	23460	48	80%	7.42
###	23232	37	80%	7.30
###	24565	48	80%	7.30
###	24405	48	80%	7.23
###	24000	48	80%	7.00
###	24074	48	80%	6.92
###	24451	48	80%	6.80
###	24252	48	80%	6.79
###	24166	48	80%	6.76
###	24088	48	80%	6.66
###	24294	48	80%	6.66
###	21815	43	80%	6.65
###	21856	47	80%	6.59
###	24533	48	80%	6.57
###	24115	48	80%	6.38
###	24292	48	80%	5.88
###	21186	60	80%	7.35
###	22377	53	80%	7.32
###	22525	51	80%	7.15
###	22795	28	79%	8.45
###	22724	43	79%	7.76



###	22697	36	79%	7.18
###	1148	43	79%	6.79
###	24597	47	79%	9.38
###	24596	47	79%	9.33
###	23965	40	79%	9.02
###	23552	35	79%	8.41
###	23467	40	79%	8.41
###	24004	35	79%	7.96
###	23780	35	79%	7.75
###	23869	50	79%	7.68
###	23339	35	79%	7.62
###	23457	40	79%	7.58
###	23407	40	79%	7.52
###	21147	56	79%	7.51
###	23355	35	79%	7.48
###	23389	36	79%	7.35
###	23659	35	79%	7.22
###	23315	35	79%	7.06
###	23832	39	79%	6.84
###	23580	35	79%	6.82
###	23499	40	79%	6.82
###	22876	37	79%	8.00
###	23125	40	79%	7.69
###	23132	42	79%	7.55
###	23007	39	79%	7.22
###	24273	24	79%	6.90
###	23236	40	79%	6.77
###	23705	32	79%	6.42
###	21200	56	79%	6.67
###	5180	47	78%	9.31
###	5202	47	78%	9.06
###	5198	47	78%	9.02
###	5239	47	78%	8.93
###	5144	47	78%	8.89
###	24436	47	78%	8.58
###	23714	34	78%	8.57
###	5147	47	78%	8.53
###	24431	47	78%	8.12
###	5138	47	78%	8.10
###	22757	35	78%	8.00
###	22691	35	78%	7.83
###	24450	47	78%	7.82
###	24346	47	78%	7.73
###	23280	43	78%	7.53
###	24584	47	78%	7.31
###	23709	43	78%	7.18
###	24386	47	78%	7.16
###	23285	34	78%	6.93
###	24601	47	78%	6.90
###	24474	47	78%	6.73
###	24432	47	78%	6.68
###	24080	47	78%	6.48
###	24055	47	78%	6.46
###	24462	47	78%	6.36
###	21787	60	78%	6.86
###	23951	45	78%	6.62



###	21274	41	78%	6.07
###	23252	29	78%	8.48
###	22713	36	78%	7.93
###	22937	48	78%	7.79
###	23854	33	78%	8.00
###	23776	38	78%	7.90
###	23631	38	78%	7.21
###	23452	42	78%	7.05
###	24136	36	78%	6.46
###	22992	35	77%	7.70
###	23089	36	77%	7.62
###	22845	28	77%	7.25
###	22595	41	77%	6.86
###	21800	44	77%	7.95
###	24541	46	77%	9.90
###	5226	46	77%	9.63
###	21196	39	77%	9.58
###	5219	46	77%	9.56
###	5213	46	77%	9.32
###	23734	32	77%	8.46
###	5103	46	77%	8.13
###	23394	36	77%	7.87
###	23515	32	77%	7.80
###	23848	32	77%	7.74
###	19923	28	77%	7.71
###	23728	32	77%	7.69
###	23955	37	77%	7.58
###	23544	32	77%	7.46
###	23582	37	77%	7.41
###	22970	32	77%	7.32
###	23438	37	77%	7.29
###	23670	37	77%	7.29
###	23337	37	77%	7.03
###	24238	46	77%	6.87
###	23924	37	77%	6.66
###	24442	46	77%	6.17
###	22499	52	77%	6.09
###	19351	55	76%	8.03
###	22326	42	76%	6.69
###	22557	44	76%	6.34
###	22912	42	76%	8.18
###	23190	25	76%	7.90
###	22857	43	76%	7.64
###	22570	50	76%	7.23
###	1153	38	76%	6.76
###	22578	21	76%	8.04
###	23578	40	76%	7.61
###	23364	33	76%	7.55
###	23514	43	76%	7.45
###	23476	35	76%	6.82
###	23527	37	76%	6.66
###	23772	31	76%	6.60
###	21179	54	76%	6.51
###	22961	25	76%	8.19
###	23034	38	76%	7.82
###	22884	25	76%	7.80



###	23141	53	76%	7.38
###	22911	33	76%	7.27
###	23187	35	76%	7.22
###	23890	40	76%	6.41
###	22401	28	76%	6.37
###	22184	38	75%	7.86
###	21122	45	75%	7.08
###	23770	35	75%	8.72
###	24324	45	75%	8.67
###	23774	35	75%	7.86
###	24351	45	75%	7.71
###	24510	45	75%	7.64
###	23692	39	75%	7.51
###	22940	46	75%	7.26
###	24391	45	75%	7.12
###	23889	50	75%	7.11
###	24110	45	75%	7.05
###	23323	35	75%	7.00
###	24142	45	75%	7.00
###	22921	35	75%	6.96
###	24398	45	75%	6.84
###	24071	45	75%	6.79
###	23420	45	75%	6.77
###	24406	45	75%	6.76
###	23684	35	75%	6.75
###	23284	35	75%	6.70
###	24309	45	75%	6.61
###	24435	45	75%	6.51
###	23598	38	75%	6.43
###	24030	45	75%	6.35
###	24561	45	75%	6.33
###	24444	45	75%	6.33
###	23821	45	75%	6.02
###	21724	45	75%	7.88
###	22960	28	74%	7.41
###	23205	32	74%	6.64
###	24418	34	74%	9.07
###	23724	32	74%	8.57
###	23629	38	74%	7.81
###	23432	29	74%	7.60
###	23826	34	74%	7.50
###	24456	49	74%	7.46
###	23464	35	74%	7.24
###	23494	29	74%	7.00
###	23301	40	74%	6.97
###	23829	32	74%	6.65
###	23210	31	74%	9.00
###	22918	36	74%	7.81
###	22484	28	74%	7.37
###	22860	32	74%	7.03
###	22869	35	74%	7.00
###	1159	29	74%	6.48
###	23215	43	74%	6.35
###	21331	42	74%	6.85
###	5064	44	73%	9.68
###	5006	44	73%	9.50



###	5052	44	73%	9.34
###	5238	44	73%	9.22
###	24543	42	73%	8.00
###	24438	44	73%	7.78
###	23343	33	73%	7.66
###	24578	44	73%	7.63
###	24140	44	73%	7.42
###	24043	44	73%	7.36
###	24302	44	73%	7.28
###	23483	40	73%	7.14
###	23977	33	73%	7.07
###	22741	34	73%	7.06
###	23702	32	73%	6.92
###	24471	44	73%	6.89
###	24002	44	73%	6.84
###	24261	44	73%	6.84
###	22496	33	73%	6.78
###	24107	44	73%	6.76
###	24321	44	73%	6.71
###	24062	44	73%	6.65
###	24434	44	73%	6.34
###	24113	44	73%	6.28
###	22204	42	73%	6.83
###	22986	37	73%	7.54
###	22761	25	73%	7.33
###	23773	43	73%	8.16
###	23753	32	73%	8.07
###	23731	27	73%	7.95
###	22407	42	73%	7.26
###	20530	26	73%	6.76
###	23605	32	73%	6.73
###	22678	36	72%	6.71
###	22858	27	72%	5.91
###	20019	46	72%	7.34
###	5204	43	72%	9.67
###	5156	43	72%	9.32
###	5136	43	72%	8.81
###	22888	28	72%	8.29
###	24095	43	72%	7.94
###	23293	31	72%	7.76
###	23715	38	72%	7.65
###	23097	43	72%	7.56
###	1167	39	72%	7.40
###	22851	28	72%	7.16
###	24571	43	72%	7.10
###	20094	26	72%	7.07
###	24323	43	72%	6.91
###	24315	43	72%	6.76
###	24404	43	72%	6.67
###	24421	43	72%	6.67
###	23341	35	72%	6.61
###	24403	43	72%	6.48
###	23122	46	71%	7.38
###	22985	25	71%	7.09
###	23877	35	71%	7.00
###	23281	31	71%	6.03



###	23342	38	71%	7.62
###	23498	33	71%	7.21
###	21112	39	71%	6.53
###	23002	45	71%	7.63
###	23458	33	71%	6.86
###	23267	30	71%	6.53
###	5187	42	70%	9.80
###	5199	42	70%	9.57
###	5177	42	70%	9.33
###	5148	42	70%	8.61
###	23353	29	70%	8.60
###	23648	40	70%	8.08
###	23050	23	70%	7.94
###	23737	32	70%	7.61
###	24263	42	70%	7.52
###	24006	42	70%	7.48
###	23760	32	70%	7.34
###	24446	42	70%	7.25
###	23326	32	70%	7.19
###	1179	24	70%	7.05
###	23673	33	70%	7.03
###	24514	37	70%	6.93
###	23597	29	70%	6.86
###	22987	31	70%	6.81
###	24301	42	70%	6.80
###	24279	42	70%	6.72
###	23395	29	70%	6.69
###	24439	42	70%	6.55
###	24394	42	70%	6.44
###	1145	30	70%	6.42
###	24271	42	70%	6.41
###	23397	33	70%	6.37
###	24457	42	70%	6.36
###	21876	36	70%	5.91
###	23144	29	69%	7.52
###	22788	25	69%	7.47
###	23072	25	69%	6.61
###	24449	28	69%	7.59
###	23480	32	69%	7.42
###	23350	30	69%	7.19
###	24393	28	69%	7.18
###	23681	35	69%	6.86
###	23269	36	69%	7.78
###	1154	37	69%	7.21
###	22715	31	69%	6.74
###	22559	30	69%	6.93
###	20794	40	69%	6.50
###	5146	41	68%	9.29
###	5066	41	68%	8.97
###	5126	41	68%	8.95
###	5129	41	68%	8.29
###	23117	20	68%	8.18
###	23722	40	68%	8.08
###	24489	41	68%	7.94
###	22863	28	68%	7.70
###	1158	23	68%	7.68



###	24086	41	68%	7.45
###	24064	41	68%	7.37
###	22750	31	68%	6.96
###	1192	33	68%	6.92
###	24222	41	68%	6.91
###	24223	41	68%	6.85
###	24313	41	68%	6.74
###	23363	35	68%	6.68
###	24106	41	68%	6.57
###	24440	41	68%	6.57
###	24317	41	68%	6.54
###	24216	41	68%	6.51
###	24371	41	68%	6.51
###	22643	32	68%	6.46
###	24591	41	68%	6.42
###	24340	41	68%	6.30
###	23807	30	68%	6.25
###	24025	41	68%	6.20
###	23496	27	68%	6.19
###	24031	41	68%	6.14
###	23417	41	68%	6.11
###	22751	27	68%	6.08
###	24286	41	68%	6.00
###	23287	28	68%	5.95
###	24230	41	68%	5.94
###	24189	41	68%	5.80
###	24258	41	68%	5.42
###	23255	37	68%	7.66
###	22793	28	68%	7.50
###	23038	26	68%	7.31
###	22984	39	68%	7.14
###	23271	25	68%	7.14
###	22227	26	68%	7.09
###	22956	26	68%	6.77
###	23227	28	68%	6.41
###	23856	41	68%	8.11
###	23392	37	68%	7.64
###	23493	40	68%	7.23
###	22592	21	68%	6.61
###	23485	21	68%	6.60
###	23186	28	67%	6.37
###	23014	26	67%	6.27
###	23791	20	67%	9.35
###	23771	32	67%	8.26
###	22844	22	67%	7.83
###	23787	32	67%	7.80
###	24092	40	67%	7.61
###	22726	28	67%	7.54
###	23630	35	67%	7.20
###	24057	40	67%	7.11
###	22732	28	67%	7.08
###	22926	29	67%	7.04
###	23716	37	67%	7.03
###	23806	38	67%	6.84
###	23543	29	67%	6.82
###	24480	40	67%	6.79



###	24202	40	67%	6.73
###	21143	55	67%	6.67
###	23822	27	67%	6.63
###	23242	32	67%	6.60
###	23609	32	67%	6.46
###	1204	40	67%	6.44
###	22086	21	67%	6.42
###	24035	40	67%	6.40
###	24265	40	67%	6.26
###	22991	25	66%	7.33
###	22294	23	66%	6.89
###	22881	27	66%	6.73
###	23040	31	66%	6.62
###	23548	22	66%	7.50
###	23660	39	66%	7.44
###	23592	34	66%	7.35
###	23682	37	66%	7.22
###	23698	28	66%	6.91
###	24164	28	66%	6.83
###	23559	34	66%	6.78
###	23425	38	66%	6.43
###	22917	29	66%	7.92
###	22708	30	66%	7.88
###	22832	20	66%	7.81
###	22864	26	66%	7.81
###	23056	29	66%	7.20
###	23224	27	66%	5.95
###	4992	39	65%	9.92
###	4994	39	65%	9.74
###	24137	31	65%	9.57
###	22700	26	65%	7.95
###	23532	37	65%	7.74
###	24365	39	65%	7.45
###	24083	39	65%	7.42
###	24114	39	65%	7.39
###	23505	23	65%	7.17
###	1194	35	65%	7.00
###	1152	29	65%	6.96
###	1137	26	65%	6.90
###	23445	30	65%	6.79
###	23669	29	65%	6.65
###	23246	25	65%	6.61
###	24094	35	65%	6.50
###	23968	31	65%	6.50
###	23790	27	65%	6.31
###	22810	31	64%	7.03
###	23577	35	64%	7.31
###	23486	26	64%	7.09
###	22954	25	64%	7.04
###	18744	22	64%	7.68
###	5220	38	63%	9.89
###	5182	38	63%	9.10
###	23736	21	63%	8.33
###	24476	36	63%	8.25
###	23738	21	63%	8.00
###	24347	38	63%	7.76



###	24132	38	63%	7.65
###	24407	38	63%	7.53
###	18918	28	63%	7.46
###	24334	38	63%	7.33
###	24445	38	63%	7.28
###	24056	33	63%	7.27
###	22790	33	63%	7.27
###	23251	27	63%	7.26
###	24378	38	63%	7.15
###	23034	38	63%	7.06
###	23979	24	63%	7.00
###	24013	38	63%	6.84
###	24188	38	63%	6.84
###	1142	26	63%	6.81
###	23570	32	63%	6.80
###	24312	38	63%	6.78
###	22942	26	63%	6.59
###	24081	38	63%	6.59
###	22590	32	63%	6.50
###	24249	38	63%	6.25
###	23199	23	63%	6.10
###	24201	38	63%	5.68
###	22352	22	63%	7.66
###	1181	23	63%	8.64
###	23726	28	63%	7.45
###	23755	29	63%	7.39
###	23382	31	63%	6.96
###	23414	30	63%	6.87
###	23963	32	63%	6.73
###	24291	30	63%	6.28
###	21886	22	62%	7.16
###	1147	25	62%	6.80
###	5212	37	62%	9.91
###	5110	37	62%	9.72
###	24401	37	62%	8.96
###	22866	27	62%	8.69
###	23134	29	62%	7.56
###	24465	37	62%	7.48
###	21212	24	62%	7.20
###	22808	26	62%	7.18
###	23612	30	62%	6.80
###	24280	37	62%	6.77
###	24186	37	62%	6.74
###	24018	37	62%	6.41
###	24129	37	62%	6.09
###	24264	37	62%	5.90
###	23334	32	61%	7.00
###	23636	29	61%	6.86
###	23897	32	61%	6.66
###	23307	30	61%	6.61
###	5048	36	60%	9.38
###	5107	36	60%	9.22
###	23459	21	60%	7.86
###	24429	36	60%	7.86
###	23012	23	60%	7.52
###	24411	36	60%	7.19



###	22809	26	60%	7.13
###	24268	36	60%	6.96
###	1160	22	60%	6.83
###	23368	22	60%	6.58
###	24256	36	60%	6.53
###	23048	26	59%	7.45
###	23972	24	59%	6.75
###	1155	30	59%	6.11
###	22763	24	58%	7.50
###	24388	35	58%	7.26
###	24052	35	58%	7.24
###	24424	35	58%	7.20
###	24564	35	58%	7.06
###	23317	26	58%	6.85
###	23666	29	58%	6.78
###	24146	35	58%	6.55
###	24387	35	58%	6.40
###	24039	35	58%	6.31
###	24214	35	58%	6.31
###	24170	35	58%	6.10
###	23576	26	58%	6.00
###	24257	35	58%	6.00
###	23064	20	58%	7.25
###	22903	23	58%	7.21
###	22652	20	58%	5.81
###	23782	26	58%	6.00
###	1156	28	58%	5.95
###	18805	23	57%	7.84
###	22703	21	57%	7.23
###	5034	34	57%	9.20
###	24182	34	57%	8.37
###	24522	34	57%	8.20
###	23763	20	57%	8.06
###	23903	25	57%	7.63
###	24276	34	57%	7.50
###	24545	34	57%	7.46
###	23971	27	57%	7.33
###	24525	34	57%	6.63
###	24193	34	57%	6.46
###	24344	34	57%	6.35
###	24311	34	57%	6.25
###	23975	27	57%	6.23
###	23377	21	57%	6.00
###	24134	34	57%	6.00
###	24102	34	57%	5.75
###	23643	27	56%	8.27
###	23607	26	56%	6.76
###	21253	35	56%	6.70
###	23823	26	56%	6.52
###	22802	24	56%	6.22
###	23535	23	56%	5.94
###	5205	33	55%	9.42
###	5001	33	55%	9.30
###	5061	33	55%	9.18
###	5123	33	55%	9.15
###	5041	33	55%	9.00



###	23384	33	55%	7.42
###	24337	33	55%	7.14
###	24592	33	55%	7.07
###	22768	21	55%	7.00
###	24350	33	55%	6.89
###	23320	25	55%	6.52
###	24512	33	55%	6.39
###	1201	33	55%	6.37
###	1162	26	55%	6.00
###	24226	33	55%	5.92
###	22792	20	54%	6.86
###	23008	23	54%	6.68
###	23513	25	54%	6.09
###	24290	20	53%	8.00
###	23756	32	53%	7.65
###	23531	23	53%	7.64
###	24475	32	53%	7.23
###	24316	32	53%	6.80
###	24248	32	53%	6.61
###	24484	32	53%	6.15
###	23354	23	53%	6.11
###	23303	24	53%	5.77
###	21834	22	53%	6.77
###	24495	22	53%	6.50
###	24180	31	52%	8.32
###	24349	31	52%	7.92
###	24029	31	52%	7.84
###	24326	31	52%	7.56
###	24131	31	52%	7.52
###	24333	31	52%	7.32
###	24009	31	52%	7.28
###	23679	22	52%	7.27
###	24396	31	52%	6.84
###	23690	21	52%	6.66
###	24359	31	52%	6.62
###	24364	31	52%	6.56
###	24267	31	52%	6.44
###	24101	31	52%	6.40
###	22919	21	52%	6.18
###	24219	31	52%	6.08
###	23687	21	52%	6.00
###	22568	21	51%	7.82
###	23980	21	51%	7.31
###	5207	30	50%	9.80
###	5231	30	50%	9.66
###	24171	30	50%	8.84
###	5128	30	50%	8.80
###	24172	30	50%	8.20
###	22010	20	50%	7.68
###	24433	29	48%	6.60
###	24342	29	48%	6.45
###	24198	29	48%	5.47
###	24010	28	47%	7.54
###	24382	28	47%	7.47
###	24463	28	47%	6.77
###	23005	28	47%	6.50

###	24058	28	47%	5.72
###	22930	28	47%	5.62
###	23490	28	47%	5.30
###	5149	27	45%	8.37
###	24473	27	45%	7.54
###	24138	27	45%	6.95
###	1200	27	45%	6.63
###	5153	26	43%	9.00
###	24400	26	43%	7.95
###	24550	26	43%	6.80
###	24033	26	43%	6.00
###	24232	26	43%	6.00
###	24221	26	43%	5.95
###	24019	26	43%	5.90
###	5215	25	42%	9.76
###	5183	25	42%	8.80
###	5023	25	42%	8.48
###	24455	25	42%	6.94
###	1203	25	42%	6.60
###	5065	24	40%	9.20
###	24191	24	40%	6.63
###	24207	24	40%	6.42
###	1206	24	40%	6.30
###	1202	24	40%	6.26
###	24028	24	40%	6.11
###	5225	23	38%	9.82
###	24127	23	38%	8.58
###	24224	23	38%	7.05
###	24103	23	38%	6.16
###	5097	22	37%	9.68
###	5234	21	35%	10.00
###	5236	21	35%	10.00
###	5201	21	35%	9.61
###	5196	21	35%	8.71
###	24243	21	35%	7.06
###	24011	21	35%	6.52
###	24390	21	35%	6.50
###	24244	21	35%	6.31
###	24168	21	35%	6.25
###	23985	21	35%	5.81
###	24594	21	35%	5.53
###	24551	20	33%	8.14
###	24479	20	33%	6.12
###	24213	20	33%	5.80
###	23558	20	33%	5.40

COMISIA DE CAZARE

16.09.2025 – ORA 23:00