

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10001	65	18	16	0	59,596
10002	74	12	13	0	70,707
10003	67	11	21	0	63,973
10004	70	9	20	0	67,677
10005	60	10	29	0	57,239
10006	40	13	46	0	36,027
10007	80	8	11	0	78,114
10008	65	9	25	0	62,626
10009	46	27	26	0	37,374
10010	47	10	42	0	44,108
10011	35	24	40	0	27,273
10012	30	12	57	0	26,263
10013	38	17	44	0	32,660
10014	55	8	36	0	52,862
10015	16	11	72	0	12,458
10016	56	24	19	0	48,485
10017	33	66	0	0	11,111
10018	31	68	0	0	8,417
10019	61	8	30	0	58,922
10020	36	20	43	0	29,629
10021	72	17	10	0	67,003
10022	18	20	61	0	11,447
10023	22	15	62	0	17,172
10024	27	37	35	0	14,815
10025	29	30	40	0	19,192
10026	20	14	65	0	15,488
10027	44	10	44	1	41,078
10028	14	28	57	0	4,714
10029	47	7	45	0	45,118
10030	27	5	67	0	25,589
10032	51	13	35	0	47,138
10034	22	26	51	0	13,468
10035	45	10	44	0	42,088
10036	33	58	8	0	13,805
10038	29	70	0	0	5,724
10039	75	9	15	0	72,727
10041	10	6	83	0	8,081
10043	61	7	31	0	59,260
10044	28	20	51	0	21,548
10045	50	9	40	0	47,475
10046	80	12	7	0	76,768
10047	19	32	48	0	8,417
10048	20	46	33	0	4,714
10049	31	19	48	1	24,916
10050	64	12	23	0	60,606

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10051	20	9	70	0	17,172
10052	24	18	57	0	18,182
10053	21	19	59	0	14,815
10054	19	58	22	0	0,000
10055	41	21	37	0	34,343
10057	53	9	37	0	50,505
10058	36	18	45	0	30,303
10059	52	18	29	0	46,465
10060	63	14	22	0	58,922
10061	22	16	61	0	16,835
10062	59	9	31	0	56,566
10063	77	9	13	0	74,747
10064	20	13	66	0	15,825
10065	31	67	0	1	8,755
10066	18	2	79	0	17,508
10067	30	16	53	0	24,916
10068	3	13	83	0	0,000
10069	24	10	65	0	20,876
10070	78	8	13	0	76,094
10071	35	26	38	0	26,599
10072	21	12	66	0	17,172
10073	11	54	34	0	0,000
10074	62	12	25	0	58,586
10075	23	12	64	0	19,192
10076	34	8	56	1	31,649
10077	48	23	28	0	40,740
10078	76	5	18	0	75,084
10079	27	12	60	0	23,232
10080	8	11	80	0	4,377
10081	63	15	21	0	58,586
10082	32	12	55	0	28,283
10083	69	5	25	0	68,013
10084	31	8	60	0	28,619
10085	56	8	35	0	53,872
10086	20	71	8	0	0,000
10087	64	11	24	0	60,942
10088	17	7	75	0	14,815
10089	15	13	71	0	10,775
10090	37	38	24	0	24,579
10091	39	12	48	0	35,354
10092	72	8	19	0	70,033
10093	48	16	35	0	43,098
10094	21	18	58	2	15,152
10095	44	6	49	0	42,424
10096	17	16	66	0	11,785

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10097	37	12	50	0	33,333
10098	25	11	63	0	21,548
10099	28	57	14	0	9,091
10100	82	5	12	0	81,144
10101	22	48	29	0	6,061
10102	73	11	15	0	70,033
10103	20	28	51	0	10,775
10104	82	4	13	0	81,482
10105	13	40	46	0	0,000
10106	70	7	22	0	68,351
10107	27	24	48	0	19,192
10108	56	10	33	0	53,199
10109	74	4	21	0	73,401
10110	43	12	43	1	39,394
10112	47	13	39	0	43,098
10113	39	60	0	0	19,192
10114	55	8	36	0	52,862
10115	59	5	35	0	57,912
10116	32	11	56	0	28,619
10117	39	25	35	0	30,977
10118	10	13	76	0	5,724
10119	31	9	59	0	28,283
10120	21	27	51	0	12,121
10121	41	5	53	0	39,730
10122	30	63	6	0	9,091
10123	7	10	82	0	3,704
10124	82	7	9	1	80,472
10125	31	68	0	0	8,417
10126	28	13	58	0	23,906
10127	71	8	20	0	69,023
10128	35	21	43	0	28,283
10129	28	19	52	0	21,886
10130	47	22	30	0	40,068
10131	25	15	59	0	20,202
10132	17	7	75	0	14,815
10133	35	25	39	0	26,936
10134	43	17	39	0	37,710
10135	21	43	35	0	6,734
10136	64	8	27	0	61,953
10137	68	8	23	0	65,993
10138	20	66	13	0	0,000
10139	82	5	12	0	81,144
10140	43	24	32	0	35,354
10141	31	9	59	0	28,283
10142	59	7	33	0	57,239

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10143	61	15	23	0	56,566
10144	21	11	67	0	17,508
10145	19	41	39	0	5,387
10146	26	8	65	0	23,569
10147	55	12	32	0	51,515
10148	16	9	74	0	13,131
10149	51	10	38	0	48,148
10150	7	15	77	0	2,020
10151	17	12	70	0	13,131
10152	13	11	75	0	9,427
10153	19	56	24	0	0,336
10154	59	16	24	0	54,209
10155	73	17	9	0	68,013
10158	22	15	62	0	17,172
10159	65	5	29	0	63,973
10160	12	50	37	0	0,000
10161	46	4	49	0	45,118
10162	60	9	30	0	57,576
10163	20	11	68	0	16,498
10164	43	11	45	0	39,730
10165	58	11	30	0	54,882
10166	64	11	24	0	60,942
10167	14	7	78	0	11,785
10168	24	17	58	0	18,518
10169	35	20	44	0	28,619
10170	38	52	9	0	20,876
10171	25	74	0	0	0,336
10172	18	11	70	0	14,478
10173	46	8	45	0	43,771
10174	20	14	64	1	15,488
10175	56	19	24	0	50,169
10176	34	6	58	1	32,323
10177	20	46	33	0	4,714
10178	34	10	55	0	30,977
10179	31	35	33	0	19,528
10180	37	18	44	0	31,313
10181	22	17	60	0	16,498
10182	6	14	79	0	1,346
10183	18	36	45	0	6,061
10184	26	14	59	0	21,548
10185	25	3	71	0	24,242
10186	30	8	61	0	27,609
10187	27	32	40	0	16,498
10188	12	14	73	0	7,407
10189	47	14	38	0	42,761

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10190	36	10	53	0	32,997
10191	69	5	25	0	68,013
10192	16	52	31	0	0,000
10193	42	26	31	0	33,670
10194	47	13	39	0	43,098
10195	25	63	11	0	4,040
10196	16	40	43	0	2,694
10197	25	45	29	0	10,101
10199	31	14	54	0	26,599
10202	32	13	54	0	27,946
10203	42	14	43	0	37,710
10204	42	9	48	0	39,394
10205	27	71	1	0	3,367
10206	26	9	64	0	23,232
10207	53	11	35	0	49,831
10208	36	9	54	0	33,333
10209	30	8	61	0	27,609
10210	21	25	53	0	12,795
10211	36	17	46	0	30,639
10212	28	9	62	0	25,253
10213	16	33	50	0	5,051
10214	45	15	39	0	40,404
10215	76	7	15	1	74,411
10216	21	16	62	0	15,825
10217	56	12	31	0	52,525
10218	47	29	23	0	37,710
10219	8	23	68	0	0,336
10220	9	58	32	0	0,000
10221	43	8	48	0	40,740
10222	37	62	0	0	16,498
10223	54	16	29	0	49,159
10224	29	42	28	0	15,152
10225	39	12	48	0	35,354
10226	28	20	51	0	21,548
10227	39	8	52	0	36,700
10228	27	72	0	0	3,030
10229	36	7	56	0	34,007
10230	7	10	82	0	3,704
10231	15	42	42	0	1,010
10232	16	12	71	0	12,121
10233	22	38	39	0	9,427
10234	56	11	32	0	52,862
10235	30	28	41	0	20,876
10236	27	72	0	0	3,030
10237	29	70	0	0	5,724

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10238	23	52	24	0	5,724
10240	28	68	3	0	5,387
10241	38	5	56	0	36,700
10242	34	18	47	0	28,283
10243	27	40	32	0	13,805
10244	66	8	25	0	63,973
10245	56	16	27	0	51,179
10246	21	34	44	0	9,765
10247	12	7	80	0	9,765
10248	23	16	60	0	17,845
10251	30	12	57	0	26,263
10252	17	55	27	0	0,000
10253	26	8	65	0	23,569
10254	45	54	0	0	27,273
10255	66	11	22	0	62,963
10256	19	10	70	0	15,825
10257	19	14	66	0	14,478
10258	21	10	68	0	17,845
10259	11	9	79	0	8,081
10260	34	14	51	0	29,629
10261	48	26	24	1	39,730
10262	22	7	70	0	19,866
10263	21	73	5	0	0,000
10264	49	12	38	0	45,455
10266	79	6	14	0	77,778
10267	25	8	66	0	22,559
10268	29	7	63	0	26,936
10269	40	17	42	0	34,680
10270	71	15	13	0	66,667
10271	25	5	69	0	23,569
10272	69	12	18	0	65,657
10273	71	7	21	0	69,361
10274	26	23	50	0	18,518
10275	68	6	25	0	66,667
10276	5	8	86	0	2,357
10277	7	0	92	0	7,071
10278	14	10	75	0	10,775
10279	29	13	57	0	24,916
10280	45	17	37	0	39,730
10281	26	10	63	0	22,896
10282	60	8	31	0	57,912
10283	33	66	0	0	11,111
10285	88	6	5	0	86,869
10286	80	8	10	1	78,114
10287	21	8	70	0	18,518

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10288	71	9	19	0	68,687
10289	38	15	46	0	33,333
10290	20	22	57	0	12,795
10291	32	17	50	0	26,599
10292	60	8	31	0	57,912
10293	72	12	15	0	68,687
10294	42	57	0	0	23,232
10295	58	9	32	0	55,556
10296	16	10	73	0	12,795
10297	26	8	65	0	23,569
10299	18	7	74	0	15,825
10300	41	12	46	0	37,374
10301	16	41	42	0	2,357
10302	55	10	34	0	52,189
10303	14	20	65	0	7,407
10304	80	3	16	0	79,798
10305	69	12	18	0	65,657
10306	60	4	35	0	59,260
10307	24	51	24	0	7,071
10308	24	57	18	0	5,051
10309	73	12	14	0	69,697
10310	91	4	4	0	90,573
10311	93	5	1	0	92,256
10312	34	37	28	0	21,886
10313	37	11	51	0	33,670
10314	79	8	12	0	77,104
10315	23	12	64	0	19,192
10316	41	42	16	0	27,273
10317	6	9	84	0	3,030
10318	33	11	54	1	29,629
10319	37	12	50	0	33,333
10320	66	14	19	0	61,953
10321	24	28	47	0	14,815
10322	32	11	56	0	28,619
10323	63	6	30	0	61,616
10324	38	8	53	0	35,690
10325	12	17	70	0	6,397
10326	66	16	17	0	61,280
10328	15	5	79	0	13,468
10329	85	6	8	0	83,838
10330	39	16	44	0	34,007
10332	42	17	40	0	36,700
10333	90	2	7	0	90,235
10334	47	17	35	0	41,751
10335	33	5	61	0	31,649

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10336	80	10	9	0	77,441
10337	53	4	42	0	52,189
10338	50	20	29	0	43,771
10339	6	7	86	0	3,704
10340	77	6	16	0	75,758
10341	37	7	55	0	35,017
10342	61	2	36	0	60,942
10343	80	10	9	0	77,441
10345	83	1	15	0	83,502
10346	24	9	66	0	21,212
10347	75	5	19	0	74,074
10348	27	8	64	0	24,579
10349	18	14	67	0	13,468
10350	38	19	42	0	31,987
10351	51	21	27	0	44,444
10352	40	19	40	0	34,007
10353	22	6	71	0	20,202
10354	45	6	48	0	43,434
10355	0	0	99	0	0,000
10356	12	5	82	0	10,437
10357	21	78	0	0	0,000
10358	91	7	1	0	89,563
10359	29	20	50	0	22,559
10360	73	6	20	0	71,717
10361	18	10	71	0	14,815
10362	23	24	52	0	15,152
10364	22	40	37	0	8,755
10365	44	10	45	0	41,078
10367	17	8	74	0	14,478
10368	17	13	69	0	12,795
10369	9	20	70	0	2,357
10370	9	14	76	0	4,377
10371	50	9	40	0	47,475
10372	29	68	2	0	6,397
10373	89	7	3	0	87,542
10374	47	8	44	0	44,781
10375	21	49	29	0	4,714
10376	29	69	1	0	6,061
10377	22	17	60	0	16,498
10378	14	23	62	0	6,397
10379	24	52	23	0	6,734
10380	25	35	39	0	13,468
10381	77	5	17	0	76,094
10382	24	22	53	0	16,835
10383	19	31	49	0	8,755

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10384	33	23	43	0	25,589
10385	40	10	49	0	37,037
10388	45	10	44	0	42,088
10389	90	5	4	0	89,225
10390	36	26	37	0	27,609
10391	89	2	8	0	89,225
10392	53	13	33	0	49,159
10393	59	14	26	0	54,882
10394	86	7	6	0	84,512
10395	27	43	29	0	12,795
10396	51	22	26	0	44,108
10397	25	17	57	0	19,528
10398	51	15	33	0	46,465
10399	27	41	31	0	13,468
10400	42	16	41	0	37,037
10401	29	12	58	0	25,253
10402	31	50	18	0	14,478
10403	19	19	61	0	12,795
10404	55	12	32	0	51,515
10405	36	46	17	0	20,876
10406	31	14	54	0	26,599
10407	37	15	47	0	32,323
10408	35	20	44	0	28,619
10409	32	67	0	0	9,765
10410	79	8	12	0	77,104
10411	12	18	69	0	6,061
10412	56	22	21	0	49,159
10413	60	8	31	0	57,912
10414	27	6	66	0	25,253
10415	35	16	48	0	29,967
10416	10	17	72	0	4,377
10418	80	8	10	1	78,114
10419	34	3	62	0	33,333
10420	82	6	11	0	80,808
10421	81	7	11	0	79,462
10422	20	31	48	0	9,765
10423	24	46	29	0	8,755
10424	63	8	28	0	60,942
10425	68	7	24	0	66,330
10426	6	2	91	0	5,387
10427	33	15	51	0	28,283
10428	12	16	71	0	6,734
10429	82	5	12	0	81,144
10430	79	5	15	0	78,114
10431	74	12	13	0	70,707

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10432	42	11	46	0	38,720
10433	21	13	65	0	16,835
10434	38	6	55	0	36,364
10435	33	13	53	0	28,957
10436	16	12	71	0	12,121
10437	25	10	64	0	21,886
10438	51	11	37	0	47,811
10439	17	24	57	1	9,091
10440	54	7	38	0	52,189
10441	74	7	18	0	72,391
10442	26	21	52	0	19,192
10443	21	14	64	0	16,498
10444	24	7	68	0	21,886
10445	17	17	65	0	11,447
10446	30	15	54	0	25,253
10447	55	21	23	0	48,485
10448	27	28	44	0	17,845
10449	29	33	37	0	18,182
10450	20	50	29	0	3,367
10451	76	6	17	0	74,747
10452	26	48	25	0	10,101
10453	34	26	38	1	25,589
10454	72	8	19	0	70,033
10455	16	19	64	0	9,765
10456	70	3	26	0	69,697
10457	23	44	32	0	8,417
10458	49	15	35	0	44,444
10459	17	66	16	0	0,000
10460	72	9	18	0	69,697
10461	46	11	42	0	42,761
10462	47	19	33	0	41,078
10463	55	7	37	0	53,199
10464	8	15	76	0	3,030
10466	31	6	62	0	29,293
10467	84	6	9	0	82,828
10468	25	29	45	0	15,488
10469	50	15	34	0	45,455
10470	84	4	11	0	83,502
10471	23	27	49	0	14,141
10472	21	8	70	0	18,518
10473	0	3	96	0	0,000
10474	30	4	65	0	28,957
10475	20	20	59	0	13,468
10476	63	6	30	0	61,616
10477	77	5	17	0	76,094

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10478	9	8	82	0	6,397
10479	18	20	61	0	11,447
10480	25	14	60	0	20,538
10481	84	4	11	0	83,502
10482	21	9	69	0	18,182
10483	29	5	65	0	27,609
10484	18	81	0	0	0,000
10485	27	25	47	0	18,856
10486	17	18	64	0	11,111
10487	40	17	42	0	34,680
10488	23	64	12	0	1,684
10490	24	10	65	0	20,876
10491	48	13	38	0	44,108
10492	25	19	55	0	18,856
10493	46	15	38	0	41,414
10494	37	15	47	0	32,323
10495	54	13	32	0	50,169
10496	30	33	35	1	19,192
10497	86	9	4	0	83,838
10498	76	14	9	0	72,054
10499	26	31	42	0	15,825
10500	16	17	66	0	10,437
10501	40	17	42	0	34,680
10502	25	74	0	0	0,336
10503	36	16	47	0	30,977
10504	10	1	88	0	9,765
10505	72	7	20	0	70,371
10506	19	28	52	0	9,765
10508	40	59	0	0	20,538
10509	26	41	32	0	12,458
10510	35	8	56	0	32,660
10511	46	29	24	0	36,700
10512	52	9	38	0	49,495
10514	85	1	13	0	85,522
10515	15	29	55	0	5,387
10516	23	21	55	0	16,162
10517	19	17	63	0	13,468
10518	40	34	25	0	28,957
10519	70	12	17	0	66,667
10520	28	14	57	0	23,569
10521	13	6	80	0	11,111
10522	22	24	53	0	14,141
10523	29	22	48	0	21,886
10524	29	21	49	0	22,222
10525	52	10	37	0	49,159

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10526	55	17	27	0	49,831
10527	7	13	79	0	2,694
10528	34	18	47	0	28,283
10529	25	46	28	0	9,765
10531	40	53	6	0	22,559
10532	50	6	43	0	48,485
10534	74	9	16	0	71,717
10535	75	11	13	0	72,054
10536	14	11	74	0	10,437
10538	67	16	16	0	62,290
10539	74	7	18	0	72,391
10540	69	8	21	1	67,003
10541	72	7	20	0	70,371
10542	44	27	28	0	35,354
10543	10	21	68	0	3,030
10544	10	5	84	0	8,417
10545	34	65	0	0	12,458
10546	40	17	42	0	34,680
10547	44	14	41	0	39,730
10548	59	10	30	0	56,229
10549	29	42	28	0	15,152
10550	7	10	82	0	3,704
10551	93	4	2	0	92,593
10552	81	3	15	0	80,808
10553	14	15	70	0	9,091
10554	30	31	38	0	19,866
10555	27	19	53	0	20,876
10556	44	14	41	0	39,730
10557	49	17	33	0	43,771
10558	25	13	61	0	20,876
10559	74	5	20	0	73,064
10560	18	13	67	1	13,805
10561	21	15	63	0	16,162
10562	34	27	38	0	25,253
10564	61	4	34	0	60,270
10565	6	6	87	0	4,040
10566	58	6	35	0	56,566
10568	33	19	47	0	26,936
10569	37	10	52	0	34,007
10570	19	9	71	0	16,162
10571	25	54	20	0	7,071
10572	82	10	7	0	79,462
10573	13	34	52	0	1,684
10574	19	9	71	0	16,162
10575	25	24	50	0	17,172

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10576	17	29	53	0	7,407
10577	25	19	55	0	18,856
10578	77	8	14	0	75,084
10579	74	8	17	0	72,054
10580	36	6	57	0	34,343
10581	12	41	46	0	0,000
10583	17	5	77	0	15,488
10584	88	3	8	0	87,879
10585	46	35	18	0	34,680
10586	21	9	69	0	18,182
10587	23	7	69	0	20,876
10588	22	76	1	0	0,000
10589	26	34	39	0	14,815
10590	36	24	39	0	28,283
10591	23	21	55	0	16,162
10592	34	16	49	0	28,957
10593	89	3	7	0	88,889
10594	52	2	45	0	51,852
10595	14	18	67	0	8,081
10596	43	19	37	0	37,037
10597	49	4	46	0	48,148
10598	6	6	87	0	4,040
10599	49	13	37	0	45,118
10600	64	8	27	0	61,953
10601	75	5	19	0	74,074
10602	47	13	39	0	43,098
10603	4	21	74	0	0,000
10604	52	17	30	0	46,801
10605	43	9	47	0	40,404
10606	62	12	25	0	58,586
10607	39	8	52	0	36,700
10608	23	28	48	0	13,805
10609	72	15	12	0	67,677
10610	37	15	46	1	32,323
10611	64	5	30	0	62,963
10612	62	11	26	0	58,922
10613	81	0	18	0	81,818
10614	94	1	4	0	94,613
10615	62	10	27	0	59,260
10616	52	6	41	0	50,505
10617	45	10	44	0	42,088
10618	53	19	27	0	47,138
10619	67	9	23	0	64,646
10620	45	31	23	0	35,017
10621	47	13	39	0	43,098

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10622	27	38	34	0	14,478
10623	25	24	50	0	17,172
10624	38	16	45	0	32,997
10625	76	8	15	0	74,074
10626	58	9	32	0	55,556
10627	85	4	10	0	84,512
10628	76	2	21	0	76,094
10629	64	11	24	0	60,942
10630	92	2	5	0	92,256
10631	52	11	36	0	48,821
10632	74	6	19	0	72,727
10633	93	2	4	0	93,266
10634	29	55	15	0	10,775
10635	29	27	43	0	20,202
10636	45	17	37	0	39,730
10637	86	3	9	1	85,859
10638	55	9	35	0	52,525
10639	76	2	21	0	76,094
10640	54	15	30	0	49,495
10641	78	5	16	0	77,104
10642	18	17	64	0	12,458
10643	15	8	76	0	12,458
10644	82	5	12	0	81,144
10645	73	9	17	0	70,707
10646	75	3	21	0	74,747
10647	90	3	6	0	89,899
10648	77	2	20	0	77,104
10649	46	12	41	0	42,424
10650	19	31	49	0	8,755
10651	63	6	30	0	61,616
10652	40	19	40	0	34,007
10653	43	18	38	0	37,374
10654	53	13	33	0	49,159
10655	80	3	16	0	79,798
10656	35	7	57	0	32,997
10657	54	11	34	0	50,841
10658	68	10	21	0	65,320
10659	50	11	38	0	46,801
10660	84	5	10	0	83,165
10661	61	9	29	0	58,586
10662	35	7	57	0	32,997
10663	13	2	84	0	12,458
10664	44	12	43	0	40,404
10665	84	9	6	0	81,818
10666	73	10	16	0	70,371

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10667	69	10	20	0	66,330
10668	44	3	52	0	43,434
10669	84	8	7	0	82,155
10670	62	11	26	0	58,922
10671	49	25	25	0	41,078
10672	50	14	35	0	45,791
10673	25	33	41	0	14,141
10674	68	8	23	0	65,993
10675	46	47	5	1	30,639
10676	87	9	3	0	84,848
10677	42	22	35	0	35,017
10678	27	25	47	0	18,856
10679	92	5	2	0	91,245
10680	57	5	37	0	55,892
10681	58	4	37	0	57,239
10682	43	44	12	0	28,619
10683	20	12	67	0	16,162
10684	84	5	10	0	83,165
10685	75	7	17	0	73,401
10686	17	43	39	0	2,694
10687	76	9	14	0	73,737
10688	30	22	47	0	22,896
10689	75	8	16	0	73,064
10690	53	17	29	0	47,811
10691	95	3	1	0	94,949
10692	46	8	45	0	43,771
10693	92	5	2	0	91,245
10694	6	6	87	0	4,040
10695	91	4	4	0	90,573
10696	84	3	12	0	83,838
10697	80	8	11	0	78,114
10698	86	4	9	0	85,522
10699	70	12	17	0	66,667
10700	54	12	33	0	50,505
10701	91	6	2	0	89,899
10702	79	6	14	0	77,778
10703	27	42	30	0	13,131
10704	68	10	21	0	65,320
10705	67	10	22	0	64,310
10706	63	7	29	0	61,280
10707	19	21	59	0	12,121
10708	64	8	27	0	61,953
10709	47	15	37	0	42,424
10710	82	9	8	0	79,798
10711	67	4	28	0	66,330

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10712	78	5	16	0	77,104
10713	54	13	32	0	50,169
10714	46	18	35	0	40,404
10715	64	9	26	0	61,616
10716	89	2	8	0	89,225
10717	72	13	14	0	68,351
10718	96	3	0	0	95,960
10719	53	11	35	0	49,831
10720	74	6	19	0	72,727
10721	54	6	39	0	52,525
10722	82	8	9	0	80,134
10723	70	6	23	0	68,687
10724	29	14	56	0	24,579
10725	51	8	40	0	48,821
10726	38	28	33	0	28,957
10727	96	3	0	0	95,960
10728	57	19	23	0	51,179
10729	53	6	40	0	51,515
10730	13	10	76	0	9,765
10731	72	14	13	0	68,013
10732	85	6	8	0	83,838
10733	82	6	11	0	80,808
10734	62	16	21	0	57,239
10735	60	13	26	0	56,229
10736	78	5	16	0	77,104
10737	36	24	39	0	28,283
10738	67	11	21	0	63,973
10739	50	10	39	0	47,138
10740	27	38	34	0	14,478
10741	74	5	20	0	73,064
10742	72	1	26	0	72,391
10743	36	6	57	0	34,343
10744	63	9	27	0	60,606
10745	93	2	3	1	93,266
10746	63	11	25	0	59,932
10747	60	10	29	0	57,239
10748	78	6	15	0	76,768
10749	60	13	26	0	56,229
10750	75	7	17	0	73,401
10751	24	75	0	0	0,000
10752	65	9	25	0	62,626
10753	37	5	57	0	35,690
10754	95	2	2	0	95,286
10755	95	3	1	0	94,949
10756	55	19	25	0	49,159

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10757	74	5	20	0	73,064
10758	63	16	20	0	58,249
10759	47	11	41	0	43,771
10760	43	20	36	0	36,700
10761	95	1	3	0	95,623
10762	73	17	9	0	68,013
10763	48	17	34	0	42,761
10764	73	8	18	0	71,043
10765	92	5	2	0	91,245
10766	79	2	18	0	79,124
10767	70	6	23	0	68,687
10768	27	30	42	0	17,172
10769	52	9	38	0	49,495
10770	24	38	37	0	11,447
10771	80	6	13	0	78,788
10772	37	19	43	0	30,977
10773	66	5	28	0	64,983
10774	66	10	23	0	63,300
10775	82	10	7	0	79,462
10776	71	20	8	0	64,983
10777	77	8	14	0	75,084
10778	33	38	28	0	20,538
10779	49	15	35	0	44,444
10780	84	1	14	0	84,512
10781	75	4	20	0	74,411
10782	83	4	12	0	82,492
10783	10	17	72	0	4,377
10784	90	8	1	0	88,215
10785	76	11	12	0	73,064
10786	88	3	8	0	87,879
10787	94	2	3	0	94,276
10788	82	7	10	0	80,472
10789	78	2	19	0	78,114
10790	16	5	78	0	14,478
10791	50	17	32	0	44,781
10792	49	17	33	0	43,771
10793	25	37	37	0	12,795
10794	90	7	2	0	88,553
10795	53	8	38	0	50,841
10796	61	5	33	0	59,932
10797	83	6	10	0	81,818
10798	66	4	29	0	65,320
10799	29	13	57	0	24,916
10800	47	16	36	0	42,088
10801	85	6	8	0	83,838

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10802	81	13	5	0	77,441
10803	27	55	17	0	8,755
10804	54	11	34	0	50,841
10805	64	13	22	0	60,270
10806	80	12	7	0	76,768
10807	82	8	9	0	80,134
10808	90	3	5	1	89,899
10809	90	3	6	0	89,899
10810	21	15	63	0	16,162
10811	45	11	43	0	41,751
10812	76	10	13	0	73,401
10813	68	12	19	0	64,646
10814	81	9	9	0	78,788
10815	93	6	0	0	91,919
10816	86	8	5	0	84,175
10817	86	7	6	0	84,512
10818	89	4	6	0	88,553
10819	77	7	15	0	75,421
10820	85	5	9	0	84,175
10821	80	10	9	0	77,441
10822	91	3	5	0	90,909
10823	84	9	6	0	81,818
10824	93	4	2	0	92,593
10825	61	11	27	0	57,912
10826	18	14	66	1	13,468
10827	71	13	15	0	67,340
10828	30	19	50	0	23,906
10829	89	4	6	0	88,553
10830	20	28	51	0	10,775
10831	21	5	73	0	19,528
10832	37	20	42	0	30,639
10833	84	5	10	0	83,165
10834	60	19	20	0	54,209
10835	75	9	15	0	72,727
10836	55	12	32	0	51,515
10837	57	10	32	0	54,209
10838	25	31	42	1	14,815
10839	86	4	9	0	85,522
10840	50	8	41	0	47,811
10841	35	8	56	0	32,660
10842	88	1	10	0	88,553
10843	84	8	7	0	82,155
10844	45	24	30	0	37,374
10845	40	14	45	0	35,690
10846	75	8	16	0	73,064

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10847	42	22	35	0	35,017
10848	33	17	49	0	27,609
10849	50	7	42	0	48,148
10850	89	4	6	0	88,553
10851	36	16	47	0	30,977
10852	39	10	50	0	36,027
10853	52	10	37	0	49,159
10854	42	12	45	0	38,384
10855	49	14	36	0	44,781
10856	12	4	83	0	10,775
10857	54	8	37	0	51,852
10858	79	5	15	0	78,114
10859	66	11	22	0	62,963
10860	22	11	66	0	18,518
10861	83	9	7	0	80,808
10862	82	7	10	0	80,472
10863	46	5	48	0	44,781
10864	72	5	22	0	71,043
10865	58	5	36	0	56,902
10866	64	5	30	0	62,963
10867	67	16	16	0	62,290
10868	78	5	16	0	77,104
10869	89	3	7	0	88,889
10870	31	7	61	0	28,957
10871	86	10	3	0	83,502
10872	77	10	12	0	74,411
10873	62	10	27	0	59,260
10874	72	11	16	0	69,023
10875	88	3	8	0	87,879
10876	80	10	9	0	77,441
10877	53	9	37	0	50,505
10878	75	6	18	0	73,737
10879	48	7	44	0	46,128
10880	53	17	29	0	47,811
10882	42	12	45	0	38,384
10883	79	6	14	0	77,778
10884	69	5	25	0	68,013
10885	26	12	61	0	22,222
10886	19	6	74	0	17,172
10887	15	14	70	0	10,437
10888	34	4	61	0	32,997
10889	72	5	22	0	71,043
10890	62	15	22	0	57,576
10891	79	10	9	1	76,431
10892	84	3	12	0	83,838

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10893	84	6	9	0	82,828
10894	50	7	42	0	48,148
10895	73	4	22	0	72,391
10896	23	8	68	0	20,538
10897	39	6	54	0	37,374
10898	94	2	3	0	94,276
10899	63	10	26	0	60,270
10900	46	21	32	0	39,394
10901	38	15	46	0	33,333
10902	90	3	6	0	89,899
10903	87	4	8	0	86,532
10904	73	6	20	0	71,717
10906	57	12	30	0	53,535
10907	11	5	83	0	9,427
10908	52	11	36	0	48,821
10909	90	3	6	0	89,899
10910	93	4	2	0	92,593
10911	75	7	17	0	73,401
10912	27	13	58	1	22,896
10913	29	27	43	0	20,202
10915	37	8	54	0	34,680
10916	66	5	28	0	64,983
10917	87	5	7	0	86,195
10918	95	4	0	0	94,613
10919	68	4	27	0	67,340
10920	47	13	39	0	43,098
10921	67	8	24	0	64,983
10922	74	9	16	0	71,717
10923	65	1	33	0	65,320
10924	54	16	29	0	49,159
10925	72	9	18	0	69,697
10926	43	14	42	0	38,720
10927	15	27	57	0	6,061
10928	56	10	33	0	53,199
10929	80	9	10	0	77,778
10930	36	16	47	0	30,977
10931	30	5	64	0	28,619
10932	84	5	10	0	83,165
10933	90	4	5	0	89,563
10934	38	60	0	1	18,182
10935	26	10	63	0	22,896
10936	63	9	27	0	60,606
10937	75	11	13	0	72,054
10938	70	12	17	0	66,667
10939	38	2	59	0	37,710

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10940	95	4	0	0	94,613
10941	72	7	20	0	70,371
10942	90	5	4	0	89,225
10943	70	7	22	0	68,351
10944	62	10	27	0	59,260
10945	62	12	25	0	58,586
10946	24	16	59	0	18,856
10947	82	8	9	0	80,134
10948	63	9	27	0	60,606
10949	80	2	17	0	80,134
10950	84	3	12	0	83,838
10951	90	5	4	0	89,225
10952	72	3	24	0	71,717
10953	68	13	18	0	64,310
10954	56	9	34	0	53,535
10955	55	6	38	0	53,535
10957	80	5	14	0	79,124
10958	68	14	17	0	63,973
10959	46	9	44	0	43,434
10960	79	5	15	0	78,114
10961	62	5	32	0	60,942
10962	78	7	14	0	76,431
10963	60	10	29	0	57,239
10964	50	14	35	0	45,791
10965	24	20	55	0	17,508
10966	45	19	35	0	39,058
10967	9	5	85	0	7,407
10968	84	6	9	0	82,828
10969	89	7	2	1	87,542
10970	74	8	17	0	72,054
10971	61	8	30	0	58,922
10972	81	4	14	0	80,472
10973	30	38	31	0	17,508
10974	85	6	8	0	83,838
10975	63	7	29	0	61,280
10976	73	4	22	0	72,391
10977	38	7	54	0	36,027
10978	58	10	31	0	55,219
10979	77	10	12	0	74,411
10980	74	5	20	0	73,064
10981	34	16	49	0	28,957
10982	66	5	28	0	64,983
10983	4	8	87	0	1,346
10984	84	10	5	0	81,482
10985	88	3	8	0	87,879

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
10986	86	5	8	0	85,185
10987	12	26	61	0	3,367
10988	75	4	20	0	74,411
10989	59	9	31	0	56,566
10990	67	6	26	0	65,657
10991	84	2	13	0	84,175
10992	88	2	9	0	88,215
10993	38	21	40	0	31,313
10994	19	10	70	0	15,825
10995	37	9	53	0	34,343
10996	67	14	18	0	62,963
10997	65	7	27	0	63,300
10998	56	9	34	0	53,535
10999	36	12	51	0	32,323
11000	63	8	28	0	60,942
11002	56	12	31	0	52,525
11003	80	6	13	0	78,788
11004	88	6	5	0	86,869
11005	91	2	6	0	91,245
11006	74	12	13	0	70,707
11007	78	11	10	0	75,084
11008	68	15	16	0	63,636
11009	32	25	42	0	23,906
11010	32	18	49	0	26,263
11011	37	50	12	0	20,538
11012	24	12	63	0	20,202
11013	73	9	17	0	70,707
11014	90	9	0	0	87,879
11015	77	11	10	1	74,074
11017	41	14	44	0	36,700
11018	71	10	18	0	68,351
11019	20	23	56	0	12,458
11020	81	7	11	0	79,462
11021	30	66	3	0	8,081
11022	43	11	45	0	39,730
11023	59	23	17	0	51,852
11024	75	6	18	0	73,737
11025	88	8	3	0	86,195
11026	36	16	47	0	30,977
11027	70	15	14	0	65,657
11028	48	11	40	0	44,781
11029	59	7	33	0	57,239
11030	60	9	30	0	57,576
11031	86	7	6	0	84,512
11032	5	20	74	0	0,000

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
11033	72	11	16	0	69,023
11034	90	7	2	0	88,553
11035	93	4	2	0	92,593
11036	22	30	46	1	12,121
11037	97	2	0	0	97,306
11038	85	6	8	0	83,838
11039	77	8	14	0	75,084
11040	85	1	13	0	85,522
11041	52	11	36	0	48,821
11042	74	9	16	0	71,717
11043	82	8	9	0	80,134
11044	54	11	34	0	50,841
11045	80	7	12	0	78,452
11046	80	10	9	0	77,441
11047	65	14	20	0	60,942
11048	91	8	0	0	89,225
11049	62	8	29	0	59,932
11050	57	14	28	0	52,862
11051	46	23	30	0	38,720
11052	74	18	7	0	68,687
11053	71	10	18	0	68,351
11054	72	7	20	0	70,371
11055	34	37	28	0	21,886
11056	48	11	40	0	44,781
11057	68	11	20	0	64,983
11058	25	27	47	0	16,162
11059	12	20	67	0	5,387
11060	52	12	35	0	48,485
11061	51	29	19	0	41,751
11062	84	4	11	0	83,502
11063	72	5	22	0	71,043
11064	74	5	20	0	73,064
11065	11	11	77	0	7,407
11066	74	7	18	0	72,391
11067	35	15	49	0	30,303
11068	70	7	22	0	68,351
11069	80	7	12	0	78,452
11070	76	9	14	0	73,737
11071	26	39	34	0	13,131
11072	78	5	16	0	77,104
11073	87	8	3	1	85,185
11074	75	10	14	0	72,391
11075	44	20	35	0	37,710
11076	29	18	52	0	23,232
11077	76	8	15	0	74,074

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
11078	92	3	4	0	91,919
11079	86	4	9	0	85,522
11080	94	5	0	0	93,266
11081	76	5	18	0	75,084
11082	57	4	38	0	56,229
11083	77	12	10	0	73,737
11084	43	15	41	0	38,384
11085	59	15	25	0	54,545
11086	90	4	5	0	89,563
11087	24	75	0	0	0,000
11088	53	17	29	0	47,811
11089	63	5	31	0	61,953
11090	85	6	8	0	83,838
11093	75	5	19	0	74,074
11094	43	15	41	0	38,384
11095	98	1	0	0	98,654
11096	60	11	28	0	56,902
11097	64	14	21	0	59,932
11098	30	11	58	0	26,599
11099	85	9	5	0	82,828
11100	70	13	16	0	66,330
11101	84	4	11	0	83,502
11102	53	7	39	0	51,179
11103	68	9	22	0	65,657
11104	85	3	11	0	84,848
11105	82	12	5	0	78,788
11106	69	9	21	0	66,667
11107	61	14	24	0	56,902
11108	25	73	1	0	0,674
11109	39	58	2	0	19,866
11110	77	10	12	0	74,411
11111	47	10	42	0	44,108
11112	18	45	36	0	3,030
11113	84	3	12	0	83,838
11114	77	8	14	0	75,084
11115	78	9	12	0	75,758
11116	91	2	6	0	91,245
11117	36	10	53	0	32,997
11118	87	5	7	0	86,195
11119	38	43	18	0	23,906
11120	89	6	4	0	87,879
11121	72	4	23	0	71,381
11122	78	8	13	0	76,094
11123	59	14	26	0	54,882
11124	79	7	13	0	77,441

nio	ACIERTOS	ERRORES	BLANCOS	NULAS	MATES_DEC
11125	75	8	16	0	73,064
11126	64	11	24	0	60,942
11127	54	9	36	0	51,515
11128	78	13	8	0	74,411
11129	89	5	5	0	88,215
11130	41	23	35	0	33,670
11131	61	6	32	0	59,596
11132	35	5	59	0	33,670
11133	52	6	41	0	50,505
11134	10	7	82	0	7,744
11136	25	18	56	0	19,192
11137	36	21	42	0	29,293