

Cédula de identidad	Nro. TIRILLA	PUNTAJE ETAPA 2
42636071	146	52.5
42641212	263	52
42992405	285	45.5
43173981	202	32.5
43174521	399	49
43219638	125	55
43230650	113	51
43269928	218	47
43478921	34	37
43541625	246	40
43578042	96	46
43591498	17	29
43658628	75	55
43749314	249	54.5
43840542	189	55
43923647	277	51
43944249	129	66
43997600	50	44
44007907	39	55.5
44034675	256	58
44097001	380	57
44129204	36	51
44158390	135	58
44202826	42	56.5
44216182	396	52.5
44230598	33	47.5
44328561	65	48.5
44336378	124	35
44376314	159	51
44443149	57	50.5
44446442	29	57.5
44447985	112	51
44452853	101	53.5
44468145	397	34
44476758	196	37.5
44491196	73	56.5
44491469	432	51
44506953	398	51
44522163	134	56
44540707	180	51
44547294	85	58.5
44547567	185	50.5
44550170	87	45
44586173	14	46
44587967	404	57

44599093	128	51.5
44624878	424	48.5
44626860	407	49
44631396	6	51
44648422	78	48
44658265	92	52
44660620	165	50.5
44663406	400	53.5
44688509	67	50.5
44749785	435	62
44777322	163	43.5
44783539	238	44
44786412	4	58.5
44830556	79	51.5
44884422	439	49
44887690	15	22.5
44900684	228	50.5
44939071	258	35.5
44950708	102	54.5
45004138	409	52.5
45016195	267	42.5
45031317	188	51.5
45038321	391	38.5
45067928	1	53.5
45115507	123	38
45118662	108	57.5
45120823	379	47
45168974	226	57.5
45172280	418	51.5
45188760	203	58
45196890	257	55
45200051	419	41
45200631	155	49
45215145	198	56.5
45224310	70	47
45228269	437	57
45294032	253	44.5
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45350440	411	53
45357830	376	47.5
45363279	3	51
45459012	416	53.5
45518400	140	59.5
45581992	252	43.5
45594511	434	69
45605093	139	52
45656036	406	32

45663930	183	52.5
45681336	84	46
45681342	427	51.5
45701362	179	41.5
45702714	242	46.5
45713216	173	44.5
45795973	408	38.5
45806364	235	38.5
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45816759	269	46
45841457	22	56
45842150	247	57.5
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45876553	162	50
45877767	40	53.5
45898159	250	52
45899517	392	41.5
45940665	23	63.5
46000462	385	52
46006187	210	59
46006654	394	49
46050075	175	39
46057669	261	58.5
46099700	20	38
46100486	11	57
46110401	2	56
46112647	74	56
46129513	219	57
46146238	278	46
46167169	191	47
46169571	176	58.5
46173291	182	42
46176613	225	60.5
46177855	272	54
46192334	58	38.5
46248937	405	60.5
46284795	121	53.5
46359005	99	42
46373320	117	45.5
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46458003	270	51
46461597	76	62.5
46508135	158	56.5
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46534984	276	54
46554714	283	50

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46583145	48	46
46584309	243	63.5
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46598643	197	49.5
46628804	401	43
46639760	169	53
46651479	60	57.5
46698689	199	46.5
46709854	223	59
46726814	66	56.5
46739273	161	49
46836637	420	44
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46885086	62	57
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47027382	264	53
47084435	248	52.5
47106657	187	61
47116735	241	62
47119044	426	49
47126562	284	53
47151793	425	41.5
47184772	234	35
47201251	152	52
47322811	431	55.5
47343598	51	54
47345320	208	45
47352268	171	46
47374739	429	53
47376107	174	60
47376442	265	38
47385394	377	48.5
47427352	282	43
47431890	116	44
47452442	230	33
47460594	212	47
47469211	415	35.5
47498175	217	40.5
47506257	26	62.5
47511589	54	37
47551133	279	36
47558448	88	53.5
47586148	255	52.5
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47756193	393	51
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47776092	245	54.5
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47828235	16	36.5
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48002296	172	48
48022054	43	47
48041993	231	60
48077742	440	51
48096841	260	45
48110823	166	55.5
48117564	213	53
48152914	414	54
48182496	190	48.5
48195714	86	57
48212776	114	37
48341121	209	62.5
48343260	156	62
48365032	97	46.5
48372522	28	47.5
48380602	181	60
48385113	160	49
48391966	193	49.5
48416237	52	42
48439473	382	44
48447406	46	54.5
48462816	142	56
48484490	259	30.5
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48513641	100	54.5
48526533	422	44.5
48529353	222	58
48591982	7	41.5
48594081	178	47
48610710	167	62.5
48659053	107	44.5
48660492	37	52.5
48673845	211	43.5
48677960	110	33

48711443	55	52.5
48726242	141	54.5
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48763769	236	56
48773643	387	40
48791500	133	39.5
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48881935	168	50.5
48897716	177	56.5
48904349	122	56
48972988	31	55.5
48979964	433	51
48987420	10	60
49028560	25	51.5
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49276947	30	50
49298565	438	43.5
49311979	395	55
49333553	229	53.5
49362097	403	46.5
49362730	204	35
49374656	137	41
49374941	186	50
49376751	64	49.5
49383401	143	47.5
49383859	71	39.5
49389483	98	50
49459420	201	52
49462049	127	44.5
49489930	170	50
49530436	254	44.5
49533074	9	62.5
49534062	215	56
49536587	94	46.5
49539294	200	46
49539965	224	59.5
49541950	5	53
49546847	13	52.5
49600075	44	58
49613315	273	48.5
49614933	388	57.5
49628374	72	55.5
49700550	8	46
49702031	115	51.5
49718856	195	59.5
49855030	104	57.5
49958705	378	43.5

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50035106	38	55.5
50070716	220	47
50165135	106	48
50333035	402	46
50336792	27	52
50339681	32	60
50342482	91	54.5
50366525	384	48
50373463	390	31.5
50411798	154	50
50428501	118	51
50437873	421	50
50460294	268	47.5
50464541	103	49
50586246	389	49.5
50678970	206	49.5
50687214	436	45.5
50717209	24	55.5
50756718	90	41.5
50764183	109	47.5
50776247	136	47
50783505	132	49
50825018	386	49
50863589	381	52
50928551	12	49
50938219	151	50.5
51004988	105	43.5
51030884	237	55
51095127	412	38.5
51117286	184	59.5
51244291	275	45.5
51261126	47	55
51262835	95	52
51284378	119	53.5
51288205	153	44
51295450	59	47.5
51321449	266	54
51354315	148	47
51368110	45	54.5
51647257	41	51.5
51716911	216	49.5
51876977	413	57.5
51957193	244	52
52138453	240	43
52152922	207	47
52280345	233	60.5

52331493	131	53.5
52374306	205	43.5
52396344	81	39.5
52440165	232	41
52518477	383	41.5
52715372	49	49
52735544	111	47
53041601	21	50
53125089	144	35
53490707	35	49.5
53727396	18	45
53773107	83	48.5
53773232	138	51
53800269	280	56
53835945	149	44
54064105	251	54
54134744	214	46.5
54160593	227	60
54359506	157	27.5
54672306	93	45.5
54865569	120	40.5
54916219	63	52