

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01168	0.01154	0.98846	100000	1154	98989	7373744		73.7	
1	4	0.00118	0.00472	0.99528	98846	468	394209	7274755	0.98640	73.6	
5	5	0.00037	0.00186	0.99814	98378	183	491403	6880546	0.99636	69.9	
10	5	0.00057	0.00284	0.99716	98195	279	490376	6389143	0.99791	65.1	
15	5	0.00130	0.00649	0.99351	97916	635	488167	5898767	0.99550	60.2	
20	5	0.00214	0.01063	0.98937	97281	1034	483947	5410600	0.99135	55.6	
25	5	0.00266	0.01321	0.98679	96247	1269	478122	4926653	0.98795	51.2	
30	5	0.00290	0.01437	0.98563	94978	1363	471506	4448531	0.98614	46.8	
35	5	0.00314	0.01556	0.98444	93615	1456	464491	3977025	0.98510	42.5	
40	5	0.00367	0.01817	0.98183	92159	1674	456734	3512534	0.98329	38.1	
45	5	0.00467	0.02308	0.97692	90485	2088	447419	3055800	0.97960	33.8	
50	5	0.00637	0.03137	0.96863	88397	2772	435398	2608381	0.97313	29.5	
55	5	0.00914	0.04474	0.95526	85625	3830	419049	2172983	0.96245	25.4	
60	5	0.01335	0.06472	0.93528	81794	5293	396419	1753934	0.94599	21.4	
65	5	0.01996	0.09528	0.90472	76502	7289	365202	1357514	0.92124	17.8	
70	5	0.03029	0.14123	0.85877	69213	9777	322677	992313	0.88357	14.3	
75	5	0.04710	0.21148	0.78852	59436	12576	266921	669635	0.82727	11.3	
80	5	0.07555	0.31802	0.68198	46860	14904	197497	402715	0.74005	8.6	
85	5	0.11658	0.44772	0.55228	31956	14266	123218	205217	0.62353	6.4	
90	5	0.18261	0.60920	0.39080	17689	10673	59791	81999	0.48247	4.6	
95	5	0.28780	0.77561	0.22439	7016	5329	19690	22208	0.32005	3.1	
100 +	ω	0.64955	1.00000	0.00000	1687	1687	2518	2518	0.10884	1.5	
Hombres											
0	1	0.01632	0.01609	0.98391	100000	1609	98592	7336286		73.4	
1	4	0.00088	0.00352	0.99648	98391	346	392706	7237694	0.98260	73.6	
5	5	0.00028	0.00142	0.99858	98046	139	489852	6844988	0.99706	69.8	
10	5	0.00043	0.00214	0.99786	97906	210	489099	6355137	0.99846	64.9	
15	5	0.00140	0.00696	0.99304	97697	680	487058	5866037	0.99583	60.0	
20	5	0.00265	0.01319	0.98681	97017	1279	482066	5378980	0.98975	55.4	
25	5	0.00333	0.01651	0.98349	95738	1581	474794	4896914	0.98492	51.1	
30	5	0.00342	0.01696	0.98304	94157	1596	466765	4422120	0.98309	47.0	
35	5	0.00342	0.01697	0.98303	92560	1571	458891	3955355	0.98313	42.7	
40	5	0.00381	0.01887	0.98113	90989	1717	450753	3496464	0.98227	38.4	
45	5	0.00475	0.02346	0.97654	89272	2094	441331	3045711	0.97910	34.1	
50	5	0.00646	0.03180	0.96820	87178	2772	429289	2604380	0.97271	29.9	
55	5	0.00916	0.04481	0.95519	84405	3782	413060	2175091	0.96220	25.8	
60	5	0.01346	0.06523	0.93477	80623	5259	390652	1762031	0.94575	21.9	
65	5	0.01994	0.09520	0.90480	75364	7175	359738	1371379	0.92087	18.2	
70	5	0.02985	0.13929	0.86071	68189	9498	318174	1011641	0.88446	14.8	
75	5	0.04501	0.20295	0.79705	58691	11911	264628	693466	0.83171	11.8	
80	5	0.06897	0.29468	0.70532	46780	13785	199859	428838	0.75524	9.2	
85	5	0.10367	0.41014	0.58986	32995	13533	130529	228980	0.65311	6.9	
90	5	0.15663	0.55363	0.44637	19462	10775	68792	98450	0.52702	5.1	
95	5	0.23725	0.71135	0.28865	8687	6180	26048	29659	0.37865	3.4	
100 +	ω	0.69444	1.00000	0.00000	2508	2508	3611	3611	0.12175	1.4	
Mujeres											
0	1	0.00681	0.00677	0.99323	100000	677	99407	7413076		74.1	
1	4	0.00150	0.00599	0.99401	99323	595	395787	7313669	0.99039	73.6	
5	5	0.00046	0.00232	0.99768	98727	229	493031	6917882	0.99563	70.1	
10	5	0.00072	0.00358	0.99642	98498	353	491717	6424851	0.99733	65.2	
15	5	0.00120	0.00599	0.99401	98146	588	489332	5933133	0.99515	60.5	
20	5	0.00160	0.00795	0.99205	97557	776	485922	5443802	0.99303	55.8	
25	5	0.00196	0.00973	0.99027	96782	942	481617	4957879	0.99114	51.2	
30	5	0.00235	0.01166	0.98834	95840	1117	476484	4476263	0.98934	46.7	
35	5	0.00284	0.01409	0.98591	94722	1334	470372	3999779	0.98717	42.2	
40	5	0.00352	0.01743	0.98257	93388	1628	463015	3529407	0.98436	37.8	
45	5	0.00459	0.02269	0.97731	91760	2082	453811	3066393	0.98012	33.4	
50	5	0.00628	0.03092	0.96908	89678	2773	441812	2612581	0.97356	29.1	
55	5	0.00912	0.04466	0.95534	86905	3881	425338	2170769	0.96271	25.0	
60	5	0.01324	0.06417	0.93583	83024	5328	402475	1745431	0.94625	21.0	
65	5	0.01997	0.09536	0.90464	77696	7409	370938	1342956	0.92164	17.3	
70	5	0.03076	0.14328	0.85672	70287	10070	327406	972018	0.88264	13.8	
75	5	0.04928	0.22043	0.77957	60217	13274	269328	644612	0.82261	10.7	
80	5	0.08245	0.34252	0.65748	46943	16079	195018	375284	0.72409	8.0	
85	5	0.13014	0.48718	0.51282	30864	15036	115541	180266	0.59246	5.8	
90	5	0.20989	0.66755	0.33245	15828	10566	50340	64725	0.43569	4.1	
95	5	0.34087	0.84309	0.15691	5262	4436	13015	14385	0.25853	2.7	
100 +	ω	0.60241	1.00000	0.00000	826	826	1371	1371	0.09528	1.7	
Ambos sexos:		f ₀ =	0.1245	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1245
		₄ k ₁ =	1.4945			₄ k ₁ =	1.5140			₄ k ₁ =	1.4741

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01056	0.01046	0.98954	100000	1046	99085	7552749		75.5	
1	4	0.00096	0.00382	0.99618	98954	378	394879	7453664	0.98793	75.3	
5	5	0.00032	0.00162	0.99838	98576	159	492459	7058785	0.99695	71.6	
10	5	0.00050	0.00249	0.99751	98417	245	491563	6566326	0.99818	66.7	
15	5	0.00122	0.00608	0.99392	98172	596	489551	6074763	0.99591	61.9	
20	5	0.00206	0.01025	0.98975	97576	999	485504	5585212	0.99173	57.2	
25	5	0.00254	0.01260	0.98740	96577	1214	479897	5099708	0.98843	52.8	
30	5	0.00268	0.01332	0.98668	95363	1266	473656	4619811	0.98695	48.4	
35	5	0.00282	0.01401	0.98599	94097	1314	467242	4146155	0.98640	44.0	
40	5	0.00325	0.01610	0.98390	92784	1489	460302	3678913	0.98509	39.6	
45	5	0.00412	0.02037	0.97963	91295	1854	452031	3218611	0.98197	35.2	
50	5	0.00562	0.02772	0.97228	89441	2470	441339	2766580	0.97626	30.9	
55	5	0.00807	0.03956	0.96044	86971	3427	426743	2325241	0.96680	26.7	
60	5	0.01179	0.05732	0.94268	83544	4765	406432	1898498	0.95220	22.7	
65	5	0.01759	0.08435	0.91565	78779	6608	378222	1492066	0.93023	18.9	
70	5	0.02657	0.12484	0.87516	72170	8955	339480	1113843	0.89697	15.4	
75	5	0.04101	0.18654	0.81346	63215	11725	287974	774364	0.84736	12.2	
80	5	0.06502	0.28031	0.71969	51490	14383	222221	486390	0.77063	9.4	
85	5	0.09953	0.39752	0.60248	37107	14724	148317	264169	0.66655	7.1	
90	5	0.15428	0.54870	0.45130	22384	12291	79601	115853	0.53640	5.2	
95	5	0.23985	0.71620	0.28380	10093	7245	30103	36252	0.37918	3.6	
100 +	ω	0.46757	1.00000	0.00000	2847	2847	6149	6149	0.16911	2.2	
Hombres											
0	1	0.01324	0.01309	0.98691	100000	1309	98854	7355012		73.6	
1	4	0.00083	0.00333	0.99667	98691	329	393962	7256158	0.98563	73.5	
5	5	0.00030	0.00151	0.99849	98362	149	491411	6862195	0.99715	69.8	
10	5	0.00045	0.00224	0.99776	98214	220	490613	6370785	0.99838	64.9	
15	5	0.00149	0.00741	0.99259	97994	726	488456	5880172	0.99560	60.0	
20	5	0.00284	0.01411	0.98589	97268	1372	483096	5391716	0.98903	55.4	
25	5	0.00351	0.01742	0.98258	95896	1671	475352	4908620	0.98397	51.2	
30	5	0.00352	0.01747	0.98253	94225	1646	466967	4433268	0.98236	47.0	
35	5	0.00345	0.01709	0.98291	92580	1582	458949	3966301	0.98283	42.8	
40	5	0.00379	0.01877	0.98123	90998	1708	450813	3507352	0.98227	38.5	
45	5	0.00471	0.02330	0.97670	89290	2080	441455	3056539	0.97924	34.2	
50	5	0.00643	0.03165	0.96835	87209	2760	429481	2615084	0.97288	30.0	
55	5	0.00913	0.04469	0.95531	84449	3774	413303	2185604	0.96233	25.9	
60	5	0.01342	0.06505	0.93495	80676	5248	390941	1772301	0.94590	22.0	
65	5	0.01986	0.09481	0.90519	75428	7152	360110	1381360	0.92114	18.3	
70	5	0.02964	0.13835	0.86165	68277	9446	318728	1021251	0.88509	15.0	
75	5	0.04455	0.20105	0.79895	58831	11828	265520	702522	0.83306	11.9	
80	5	0.06797	0.29102	0.70898	47003	13679	201238	437002	0.75790	9.3	
85	5	0.10182	0.40439	0.59561	33324	13476	132354	235764	0.65770	7.1	
90	5	0.15322	0.54533	0.45467	19848	10824	70642	103411	0.53373	5.2	
95	5	0.23096	0.70106	0.29894	9024	6327	27393	32769	0.38777	3.6	
100 +	ω	0.50177	1.00000	0.00000	2698	2698	5376	5376	0.16407	2.0	
Mujeres											
0	1	0.00774	0.00769	0.99231	100000	769	99327	7760377		77.6	
1	4	0.00108	0.00433	0.99567	99231	429	395842	7661050	0.99034	77.2	
5	5	0.00035	0.00173	0.99827	98802	171	493560	7265208	0.99675	73.5	
10	5	0.00055	0.00276	0.99724	98631	272	492560	6771648	0.99797	68.7	
15	5	0.00094	0.00468	0.99532	98359	460	490701	6279088	0.99623	63.8	
20	5	0.00124	0.00620	0.99380	97898	607	488033	5788387	0.99456	59.1	
25	5	0.00151	0.00755	0.99245	97292	734	484670	5300354	0.99311	54.5	
30	5	0.00180	0.00897	0.99103	96557	866	480680	4815684	0.99177	49.9	
35	5	0.00217	0.01078	0.98922	95691	1031	475949	4335004	0.99016	45.3	
40	5	0.00268	0.01329	0.98671	94659	1258	470265	3859055	0.98806	40.8	
45	5	0.00349	0.01731	0.98269	93401	1616	463136	3388790	0.98484	36.3	
50	5	0.00477	0.02360	0.97640	91785	2166	453791	2925654	0.97982	31.9	
55	5	0.00695	0.03417	0.96583	89619	3063	440856	2471863	0.97150	27.6	
60	5	0.01008	0.04921	0.95079	86556	4259	422697	2031007	0.95881	23.5	
65	5	0.01520	0.07337	0.92663	82297	6038	397241	1608309	0.93978	19.5	
70	5	0.02336	0.11066	0.88934	76259	8439	361270	1211068	0.90945	15.9	
75	5	0.03729	0.17130	0.82870	67820	11618	311550	849798	0.86238	12.5	
80	5	0.06191	0.26906	0.73094	56202	15122	244253	538248	0.78399	9.6	
85	5	0.09713	0.39031	0.60969	41080	16034	165078	293995	0.67585	7.2	
90	5	0.15540	0.55225	0.44775	25046	13832	89009	128917	0.53919	5.1	
95	5	0.24918	0.73209	0.26791	11214	8210	32948	39909	0.37017	3.6	
100 +	ω	0.43165	1.00000	0.00000	3004	3004	6960	6960	0.17441	2.3	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1253
		₄ k ₁ =	1.5223			₄ k ₁ =	1.5616			₄ k ₁ =	1.4810

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00961	0.00953	0.99047	100000	953	99166	7678477		76.8	
1	4	0.00082	0.00328	0.99672	99047	325	395392	7579311	0.98912	76.5	
5	5	0.00030	0.00150	0.99850	98722	148	493220	7183919	0.99729	72.8	
10	5	0.00046	0.00231	0.99769	98575	227	492390	6690699	0.99832	67.9	
15	5	0.00120	0.00596	0.99404	98347	586	490466	6198309	0.99609	63.0	
20	5	0.00207	0.01030	0.98970	97761	1006	486417	5707843	0.99174	58.4	
25	5	0.00253	0.01256	0.98744	96756	1210	480793	5221427	0.98841	53.9	
30	5	0.00261	0.01294	0.98706	95546	1228	474649	4740633	0.98715	49.6	
35	5	0.00267	0.01325	0.98675	94318	1241	468512	4265984	0.98698	45.2	
40	5	0.00302	0.01499	0.98501	93077	1386	462012	3797472	0.98603	40.7	
45	5	0.00382	0.01891	0.98109	91691	1721	454330	3335460	0.98325	36.3	
50	5	0.00522	0.02576	0.97424	89970	2297	444397	2881131	0.97796	31.9	
55	5	0.00749	0.03677	0.96323	87673	3191	430815	2436734	0.96915	27.7	
60	5	0.01096	0.05333	0.94667	84482	4448	411879	2005919	0.95554	23.7	
65	5	0.01632	0.07837	0.92163	80035	6175	385532	1594041	0.93512	19.8	
70	5	0.02456	0.11566	0.88434	73860	8381	349308	1208508	0.90441	16.2	
75	5	0.03766	0.17211	0.82789	65479	11026	300999	859200	0.85883	13.0	
80	5	0.05914	0.25749	0.74251	54453	13709	238812	558201	0.78881	10.1	
85	5	0.08998	0.36557	0.63443	40744	14542	167247	319389	0.69339	7.7	
90	5	0.13835	0.50693	0.49307	26202	12992	97333	152141	0.57224	5.7	
95	5	0.21297	0.66923	0.33077	13210	8688	42226	54808	0.42265	4.1	
100 +	ω	0.37070	1.00000	0.00000	4522	4522	12582	12582	0.22089	2.7	
Hombres											
0	1	0.01030	0.01020	0.98980	100000	1020	99107	7337303		73.4	
1	4	0.00081	0.00325	0.99675	98980	322	395149	7238196	0.98851	73.1	
5	5	0.00033	0.00163	0.99837	98658	161	492858	6843047	0.99717	69.4	
10	5	0.00048	0.00238	0.99762	98497	234	491998	6350189	0.99826	64.5	
15	5	0.00161	0.00800	0.99200	98263	786	489680	5858191	0.99529	59.6	
20	5	0.00308	0.01530	0.98470	97476	1492	483849	5368511	0.98809	55.1	
25	5	0.00377	0.01869	0.98131	95985	1793	475480	4884662	0.98270	50.9	
30	5	0.00371	0.01837	0.98163	94191	1730	466566	4409182	0.98125	46.8	
35	5	0.00356	0.01763	0.98237	92461	1630	458226	3942616	0.98213	42.6	
40	5	0.00386	0.01914	0.98086	90831	1739	449903	3484390	0.98184	38.4	
45	5	0.00480	0.02373	0.97627	89092	2115	440388	3034487	0.97885	34.1	
50	5	0.00656	0.03230	0.96770	86978	2809	428209	2594099	0.97234	29.8	
55	5	0.00934	0.04568	0.95432	84169	3845	411731	2165891	0.96152	25.7	
60	5	0.01373	0.06648	0.93352	80324	5340	388958	1754160	0.94469	21.8	
65	5	0.02029	0.09676	0.90324	74984	7255	357631	1365201	0.91946	18.2	
70	5	0.03020	0.14078	0.85922	67729	9535	315755	1007570	0.88291	14.9	
75	5	0.04527	0.20395	0.79605	58194	11869	262205	691815	0.83041	11.9	
80	5	0.06882	0.29405	0.70595	46325	13622	197946	429610	0.75493	9.3	
85	5	0.10279	0.40734	0.59266	32703	13321	129603	231664	0.65474	7.1	
90	5	0.15418	0.54752	0.45248	19382	10612	68829	102060	0.53107	5.3	
95	5	0.23150	0.70188	0.29812	8770	6155	26588	33232	0.38630	3.8	
100 +	ω	0.39356	1.00000	0.00000	2614	2614	6643	6643	0.19990	2.5	
Mujeres											
0	1	0.00889	0.00882	0.99118	100000	882	99229	8036717		80.4	
1	4	0.00083	0.00331	0.99669	99118	328	395647	7937488	0.98975	80.1	
5	5	0.00027	0.00135	0.99865	98790	134	493600	7541841	0.99742	76.3	
10	5	0.00045	0.00223	0.99777	98656	220	492803	7048241	0.99838	71.4	
15	5	0.00076	0.00381	0.99619	98436	375	491290	6555439	0.99693	66.6	
20	5	0.00101	0.00505	0.99495	98061	495	489112	6064149	0.99557	61.8	
25	5	0.00123	0.00612	0.99388	97566	597	486373	5575036	0.99440	57.1	
30	5	0.00145	0.00723	0.99277	96969	701	483136	5088663	0.99335	52.5	
35	5	0.00174	0.00865	0.99135	96267	833	479313	4605527	0.99209	47.8	
40	5	0.00214	0.01064	0.98936	95434	1015	474726	4126214	0.99043	43.2	
45	5	0.00279	0.01385	0.98615	94419	1307	468969	3651488	0.98787	38.7	
50	5	0.00381	0.01889	0.98111	93112	1759	461394	3182519	0.98385	34.2	
55	5	0.00555	0.02741	0.97259	91352	2504	450853	2721125	0.97715	29.8	
60	5	0.00805	0.03952	0.96048	88849	3511	435946	2270272	0.96693	25.6	
65	5	0.01215	0.05906	0.94094	85338	5040	414829	1834326	0.95156	21.5	
70	5	0.01864	0.08928	0.91072	80298	7169	384540	1419497	0.92699	17.7	
75	5	0.02967	0.13867	0.86133	73129	10141	341733	1034957	0.88868	14.2	
80	5	0.04899	0.21909	0.78091	62988	13800	281723	693224	0.82439	11.0	
85	5	0.07653	0.32170	0.67830	49188	15824	206774	411502	0.73396	8.4	
90	5	0.12173	0.46431	0.53569	33364	15491	127263	204728	0.61547	6.1	
95	5	0.19351	0.63495	0.36505	17873	11348	58646	77464	0.46082	4.3	
100 +	ω	0.34671	1.00000	0.00000	6524	6524	18818	18818	0.24293	2.9	
Ambos sexos:		f ₀ =	0.1252	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1260
		₄ k ₁ =	1.5493			₄ k ₁ =	1.6086			₄ k ₁ =	1.4870

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00791	0.00785	0.99215	100000	785	99314	7757957		77.6	
1	4	0.00084	0.00337	0.99663	99215	334	396027	7658643	0.99068	77.2	
5	5	0.00028	0.00137	0.99863	98881	136	494042	7262616	0.99738	73.4	
10	5	0.00042	0.00210	0.99790	98745	207	493285	6768573	0.99847	68.5	
15	5	0.00106	0.00531	0.99469	98538	523	491549	6275288	0.99648	63.7	
20	5	0.00184	0.00914	0.99086	98015	894	487953	5783739	0.99268	59.0	
25	5	0.00228	0.01132	0.98868	97121	1095	482910	5295786	0.98964	54.5	
30	5	0.00241	0.01198	0.98802	96025	1144	477269	4812876	0.98826	50.1	
35	5	0.00253	0.01257	0.98743	94881	1185	471477	4335607	0.98779	45.6	
40	5	0.00290	0.01441	0.98559	93696	1340	465222	3864131	0.98664	41.2	
45	5	0.00367	0.01819	0.98181	92356	1666	457784	3398908	0.98389	36.7	
50	5	0.00501	0.02473	0.97527	90689	2221	448172	2941124	0.97882	32.3	
55	5	0.00717	0.03520	0.96480	88468	3079	435055	2492953	0.97043	28.1	
60	5	0.01049	0.05107	0.94893	85389	4299	416769	2057897	0.95744	24.0	
65	5	0.01563	0.07514	0.92486	81090	5986	391267	1641128	0.93783	20.1	
70	5	0.02359	0.11125	0.88875	75104	8172	356050	1249862	0.90819	16.5	
75	5	0.03629	0.16620	0.83380	66932	10834	308766	893811	0.86393	13.2	
80	5	0.05728	0.25011	0.74989	56098	13635	247289	585046	0.79541	10.3	
85	5	0.08742	0.35659	0.64341	42463	14662	175633	337757	0.70142	7.8	
90	5	0.13493	0.49706	0.50294	27801	13379	104473	162124	0.58164	5.7	
95	5	0.20862	0.65988	0.34012	14422	9249	46899	57651	0.43209	3.9	
100 +	ω	0.49973	1.00000	0.00000	5173	5173	10752	10752	0.17630	2.0	
Hombres											
0	1	0.00852	0.00846	0.99154	100000	846	99259	7394692		73.9	
1	4	0.00086	0.00343	0.99657	99154	340	395777	7295433	0.99007	73.6	
5	5	0.00029	0.00145	0.99855	98814	144	493681	6899656	0.99726	69.8	
10	5	0.00044	0.00218	0.99782	98670	215	492906	6405975	0.99843	64.9	
15	5	0.00143	0.00713	0.99287	98455	702	490806	5913070	0.99574	60.1	
20	5	0.00273	0.01355	0.98645	97753	1324	485637	5422263	0.98947	55.5	
25	5	0.00340	0.01686	0.98314	96429	1626	478132	4936627	0.98455	51.2	
30	5	0.00346	0.01714	0.98286	94803	1625	469916	4458495	0.98282	47.0	
35	5	0.00343	0.01699	0.98301	93178	1583	461944	3988579	0.98304	42.8	
40	5	0.00379	0.01880	0.98120	91595	1722	453768	3526635	0.98230	38.5	
45	5	0.00472	0.02335	0.97665	89873	2098	444328	3072866	0.97920	34.2	
50	5	0.00643	0.03168	0.96832	87775	2781	432257	2628538	0.97283	29.9	
55	5	0.00913	0.04468	0.95532	84994	3797	415970	2196281	0.96232	25.8	
60	5	0.01342	0.06504	0.93496	81197	5281	393470	1780312	0.94591	21.9	
65	5	0.01987	0.09487	0.90513	75916	7202	362433	1386842	0.92112	18.3	
70	5	0.02971	0.13865	0.86135	68714	9527	320726	1024409	0.88492	14.9	
75	5	0.04473	0.20181	0.79819	59187	11945	267023	703683	0.83256	11.9	
80	5	0.06842	0.29268	0.70732	47242	13827	202071	436660	0.75675	9.2	
85	5	0.10270	0.40713	0.59287	33415	13604	132468	234589	0.65555	7.0	
90	5	0.15490	0.54945	0.45055	19811	10885	70271	102120	0.53047	5.2	
95	5	0.23415	0.70632	0.29368	8926	6305	26926	31849	0.38317	3.6	
100 +	ω	0.53238	1.00000	0.00000	2621	2621	4924	4924	0.15460	1.9	
Mujeres											
0	1	0.00726	0.00721	0.99279	100000	721	99372	8139393		81.4	
1	4	0.00083	0.00330	0.99670	99279	327	396290	8040021	0.99133	81.0	
5	5	0.00026	0.00129	0.99871	98952	128	494422	7643731	0.99750	77.2	
10	5	0.00040	0.00202	0.99798	98824	199	493684	7149308	0.99851	72.3	
15	5	0.00068	0.00340	0.99660	98625	335	492329	6655625	0.99726	67.5	
20	5	0.00090	0.00450	0.99550	98290	443	490385	6163296	0.99605	62.7	
25	5	0.00110	0.00550	0.99450	97847	538	487926	5672910	0.99498	58.0	
30	5	0.00132	0.00657	0.99343	97309	640	484990	5184984	0.99398	53.3	
35	5	0.00159	0.00793	0.99207	96669	766	481486	4699994	0.99277	48.6	
40	5	0.00197	0.00980	0.99020	95903	940	477249	4218509	0.99120	44.0	
45	5	0.00257	0.01277	0.98723	94962	1213	471912	3741259	0.98882	39.4	
50	5	0.00351	0.01742	0.98258	93750	1634	464883	3269347	0.98511	34.9	
55	5	0.00511	0.02524	0.97476	92116	2325	455096	2804464	0.97895	30.4	
60	5	0.00741	0.03640	0.96360	89791	3269	441234	2349368	0.96954	26.2	
65	5	0.01117	0.05442	0.94558	86522	4708	421543	1908134	0.95537	22.1	
70	5	0.01717	0.08249	0.91751	81814	6748	393141	1486591	0.93263	18.2	
75	5	0.02742	0.12880	0.87120	75066	9668	352596	1093450	0.89687	14.6	
80	5	0.04557	0.20542	0.79458	65397	13434	294769	740854	0.83600	11.3	
85	5	0.07138	0.30351	0.69649	51963	15772	220956	446085	0.74959	8.6	
90	5	0.11396	0.44205	0.55795	36192	15999	140387	225130	0.63536	6.2	
95	5	0.18182	0.61112	0.38888	20193	12340	67872	84743	0.48346	4.2	
100 +	ω	0.46545	1.00000	0.00000	7853	7853	16871	16871	0.19909	2.1	
Ambos sexos:		f ₀ =	0.1270	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1296
		₄ k ₁ =	1.5061			₄ k ₁ =	1.5333			₄ k ₁ =	1.4774

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00708	0.00704	0.99296	100000	704	99385	7484366		74.8	
1	4	0.00056	0.00225	0.99775	99296	223	396662	7384981	0.99209	74.4	
5	5	0.00027	0.00135	0.99865	99073	133	495018	6988320	0.99793	70.5	
10	5	0.00039	0.00194	0.99806	98940	192	494280	6493302	0.99851	65.6	
15	5	0.00092	0.00459	0.99541	98748	453	492750	5999022	0.99690	60.7	
20	5	0.00167	0.00832	0.99168	98295	817	489563	5506272	0.99353	56.0	
25	5	0.00225	0.01119	0.98881	97478	1087	484754	5016709	0.99015	51.4	
30	5	0.00263	0.01304	0.98696	96391	1250	478883	4531955	0.98784	47.0	
35	5	0.00305	0.01510	0.98490	95141	1428	472227	4053072	0.98602	42.5	
40	5	0.00380	0.01880	0.98120	93713	1748	464360	3580844	0.98322	38.1	
45	5	0.00504	0.02488	0.97512	91965	2266	454416	3116484	0.97840	33.8	
50	5	0.00702	0.03446	0.96554	89699	3053	441242	2662068	0.97069	29.6	
55	5	0.01005	0.04895	0.95105	86646	4176	423316	2220826	0.95881	25.5	
60	5	0.01459	0.07026	0.92974	82471	5674	398847	1797510	0.94114	21.6	
65	5	0.02144	0.10148	0.89852	76797	7578	365885	1398663	0.91533	18.0	
70	5	0.03188	0.14700	0.85300	69219	9802	322496	1032779	0.87753	14.7	
75	5	0.04818	0.21380	0.78620	59416	12113	267750	710283	0.82292	11.6	
80	5	0.07473	0.31192	0.68808	47304	13946	201989	442533	0.74150	9.0	
85	5	0.11212	0.42978	0.57022	33357	13390	132615	240544	0.63494	6.8	
90	5	0.17010	0.57601	0.42399	19967	10678	71640	107930	0.50669	5.0	
95	5	0.25832	0.73225	0.26775	9289	6340	28768	36290	0.35741	3.6	
100 +	ω	0.42136	1.00000	0.00000	2949	2949	7521	7521	0.17798	2.4	
Hombres											
0	1	0.00857	0.00851	0.99149	100000	851	99255	7050365		70.5	
1	4	0.00061	0.00242	0.99758	99149	240	396029	6951110	0.99057	70.1	
5	5	0.00027	0.00135	0.99865	98909	133	494192	6555081	0.99780	66.3	
10	5	0.00040	0.00198	0.99802	98776	196	493465	6060889	0.99853	61.4	
15	5	0.00120	0.00597	0.99403	98580	589	491666	5567424	0.99635	56.5	
20	5	0.00243	0.01208	0.98792	97991	1183	487210	5075759	0.99094	51.8	
25	5	0.00330	0.01639	0.98361	96808	1587	480181	4588549	0.98557	47.4	
30	5	0.00372	0.01844	0.98156	95221	1755	471759	4108368	0.98246	43.1	
35	5	0.00413	0.02045	0.97955	93466	1912	462647	3636609	0.98068	38.9	
40	5	0.00505	0.02493	0.97507	91554	2282	452263	3173962	0.97756	34.7	
45	5	0.00665	0.03274	0.96726	89272	2922	439375	2721700	0.97150	30.5	
50	5	0.00926	0.04531	0.95469	86349	3912	422430	2282325	0.96143	26.4	
55	5	0.01316	0.06379	0.93621	82437	5258	399671	1859895	0.94612	22.6	
60	5	0.01922	0.09191	0.90809	77179	7093	368978	1460224	0.92321	18.9	
65	5	0.02818	0.13198	0.86802	70086	9250	328216	1091246	0.88953	15.6	
70	5	0.04171	0.18940	0.81060	60836	11522	276227	763030	0.84160	12.5	
75	5	0.06213	0.26949	0.73051	49313	13289	213888	486802	0.77432	9.9	
80	5	0.09411	0.38019	0.61981	36024	13696	145536	272914	0.68043	7.6	
85	5	0.13978	0.51144	0.48856	22328	11420	81697	127378	0.56135	5.7	
90	5	0.20887	0.66253	0.33747	10909	7227	34602	45682	0.42355	4.2	
95	5	0.31243	0.81069	0.18931	3681	2984	9552	11079	0.27606	3.0	
100 +	ω	0.45635	1.00000	0.00000	697	697	1527	1527	0.13784	2.2	
Mujeres											
0	1	0.00552	0.00549	0.99451	100000	549	99521	7940077		79.4	
1	4	0.00052	0.00207	0.99793	99451	206	397326	7840555	0.99370	78.8	
5	5	0.00027	0.00134	0.99866	99246	133	495885	7443229	0.99806	75.0	
10	5	0.00038	0.00190	0.99810	99112	189	495136	6947345	0.99849	70.1	
15	5	0.00063	0.00314	0.99686	98924	311	493889	6452209	0.99748	65.2	
20	5	0.00088	0.00438	0.99562	98613	432	492035	5958320	0.99625	60.4	
25	5	0.00115	0.00573	0.99427	98181	563	489555	5466286	0.99496	55.7	
30	5	0.00148	0.00737	0.99263	97618	719	486364	4976730	0.99348	51.0	
35	5	0.00191	0.00949	0.99051	96899	919	482288	4490366	0.99162	46.3	
40	5	0.00249	0.01236	0.98764	95980	1186	477062	4008078	0.98916	41.8	
45	5	0.00335	0.01664	0.98336	94794	1577	470210	3531017	0.98564	37.2	
50	5	0.00466	0.02307	0.97693	93217	2150	460995	3060807	0.98040	32.8	
55	5	0.00678	0.03337	0.96663	91066	3039	448144	2599812	0.97212	28.5	
60	5	0.00972	0.04753	0.95247	88028	4184	430209	2151668	0.95998	24.4	
65	5	0.01436	0.06945	0.93055	83844	5823	405437	1721458	0.94242	20.5	
70	5	0.02155	0.10249	0.89751	78021	7996	371078	1316021	0.91525	16.9	
75	5	0.03354	0.15534	0.84466	70025	10877	324306	944943	0.87395	13.5	
80	5	0.05439	0.24023	0.75977	59147	14209	261267	620637	0.80562	10.5	
85	5	0.08308	0.34403	0.65597	44938	15460	186079	359370	0.71222	8.0	
90	5	0.12939	0.48516	0.51484	29478	14302	110530	173291	0.59400	5.9	
95	5	0.20151	0.64989	0.35011	15177	9863	48946	62761	0.44283	4.1	
100 +	ω	0.38462	1.00000	0.00000	5314	5314	13815	13815	0.22012	2.6	
Ambos sexos:		f ₀ =	0.1262	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1281
		₄ k ₁ =	1.6550			₄ k ₁ =	1.6377			₄ k ₁ =	1.6732

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00526	0.00523	0.99477	100000	523	99542	7957028		79.6	
1	4	0.00085	0.00338	0.99662	99477	336	397056	7857486	0.99320	79.0	
5	5	0.00023	0.00113	0.99887	99141	112	495401	7460430	0.99759	75.2	
10	5	0.00034	0.00170	0.99830	99028	169	494782	6965029	0.99875	70.3	
15	5	0.00079	0.00396	0.99604	98860	391	493430	6470247	0.99727	65.4	
20	5	0.00133	0.00661	0.99339	98468	651	490807	5976817	0.99468	60.7	
25	5	0.00171	0.00851	0.99149	97818	831	487067	5486010	0.99237	56.1	
30	5	0.00193	0.00962	0.99038	96987	930	482641	4998944	0.99089	51.5	
35	5	0.00215	0.01068	0.98932	96057	1022	477777	4516303	0.98989	47.0	
40	5	0.00254	0.01260	0.98740	95035	1193	472281	4038526	0.98846	42.5	
45	5	0.00322	0.01597	0.98403	93842	1492	465631	3566245	0.98586	38.0	
50	5	0.00438	0.02164	0.97836	92350	1988	457025	3100614	0.98143	33.5	
55	5	0.00624	0.03071	0.96929	90361	2758	445284	2643589	0.97416	29.2	
60	5	0.00912	0.04460	0.95540	87604	3876	428858	2198305	0.96285	25.0	
65	5	0.01363	0.06590	0.93410	83728	5461	405733	1769447	0.94559	21.1	
70	5	0.02071	0.09848	0.90152	78267	7608	373275	1363714	0.91908	17.3	
75	5	0.03215	0.14893	0.85107	70659	10364	328654	990439	0.87876	13.9	
80	5	0.05144	0.22815	0.77185	60294	13541	268711	661785	0.81479	10.9	
85	5	0.07916	0.32975	0.67025	46753	15154	196112	393074	0.72540	8.3	
90	5	0.12339	0.46746	0.53254	31599	14534	120812	196961	0.60958	6.2	
95	5	0.19280	0.63176	0.36824	17065	10641	56571	76149	0.46047	4.4	
100 +	ω	0.33295	1.00000	0.00000	6424	6424	19578	19578	0.25181	3.0	
Hombres											
0	1	0.00589	0.00586	0.99414	100000	586	99484	7685641		76.9	
1	4	0.00082	0.00328	0.99672	99414	326	396824	7586157	0.99262	76.3	
5	5	0.00020	0.00100	0.99900	99088	99	495170	7189333	0.99771	72.6	
10	5	0.00032	0.00159	0.99841	98989	158	494624	6694163	0.99890	67.6	
15	5	0.00098	0.00489	0.99511	98831	484	493127	6199539	0.99697	62.7	
20	5	0.00183	0.00913	0.99087	98348	898	489633	5706411	0.99291	58.0	
25	5	0.00240	0.01193	0.98807	97450	1162	484413	5216778	0.98934	53.5	
30	5	0.00263	0.01308	0.98692	96287	1260	478304	4732366	0.98739	49.1	
35	5	0.00279	0.01387	0.98613	95028	1318	471884	4254062	0.98658	44.8	
40	5	0.00320	0.01589	0.98411	93710	1489	464923	3782178	0.98525	40.4	
45	5	0.00400	0.01982	0.98018	92221	1828	456714	3317254	0.98234	36.0	
50	5	0.00542	0.02676	0.97324	90392	2419	446204	2860541	0.97699	31.6	
55	5	0.00765	0.03755	0.96245	87974	3304	432042	2414337	0.96826	27.4	
60	5	0.01125	0.05478	0.94522	84670	4638	412382	1982295	0.95450	23.4	
65	5	0.01671	0.08037	0.91963	80032	6432	384902	1569912	0.93336	19.6	
70	5	0.02518	0.11876	0.88124	73600	8741	347151	1185011	0.90192	16.1	
75	5	0.03823	0.17507	0.82493	64860	11355	297006	837859	0.85555	12.9	
80	5	0.05912	0.25827	0.74173	53505	13819	233722	540853	0.78693	10.1	
85	5	0.08947	0.36519	0.63481	39686	14493	161986	307131	0.69307	7.7	
90	5	0.13617	0.50277	0.49723	25193	12666	93018	145145	0.57423	5.8	
95	5	0.20791	0.66112	0.33888	12527	8282	39833	52127	0.42823	4.2	
100 +	ω	0.34531	1.00000	0.00000	4245	4245	12293	12293	0.23584	2.9	
Mujeres											
0	1	0.00460	0.00458	0.99542	100000	458	99604	8241990		82.4	
1	4	0.00087	0.00348	0.99652	99542	346	397300	8142387	0.99381	81.8	
5	5	0.00026	0.00128	0.99872	99196	126	495643	7745087	0.99746	78.1	
10	5	0.00036	0.00182	0.99818	99070	180	494948	7249444	0.99860	73.2	
15	5	0.00060	0.00297	0.99703	98889	294	493748	6754496	0.99757	68.3	
20	5	0.00079	0.00396	0.99604	98595	390	492039	6260748	0.99654	63.5	
25	5	0.00098	0.00491	0.99509	98205	482	489854	5768710	0.99556	58.7	
30	5	0.00120	0.00599	0.99401	97722	585	487195	5278856	0.99457	54.0	
35	5	0.00147	0.00733	0.99267	97137	712	483964	4791661	0.99337	49.3	
40	5	0.00184	0.00915	0.99085	96426	882	480007	4307697	0.99182	44.7	
45	5	0.00240	0.01192	0.98808	95544	1139	474994	3827690	0.98956	40.1	
50	5	0.00328	0.01627	0.98373	94405	1536	468387	3352695	0.98609	35.5	
55	5	0.00476	0.02352	0.97648	92868	2184	459188	2884309	0.98036	31.1	
60	5	0.00689	0.03392	0.96608	90684	3076	446157	2425121	0.97162	26.7	
65	5	0.01039	0.05070	0.94930	87608	4442	427606	1978963	0.95842	22.6	
70	5	0.01602	0.07718	0.92282	83166	6419	400705	1551357	0.93709	18.7	
75	5	0.02577	0.12149	0.87851	76747	9324	361886	1150652	0.90312	15.0	
80	5	0.04338	0.19652	0.80348	67423	13250	305450	788766	0.84405	11.7	
85	5	0.06833	0.29254	0.70746	54173	15848	231945	483315	0.75935	8.9	
90	5	0.10996	0.43037	0.56963	38325	16494	149996	251370	0.64669	6.6	
95	5	0.17693	0.60094	0.39906	21831	13119	74147	101374	0.49433	4.6	
100 +	ω	0.31998	1.00000	0.00000	8712	8712	27227	27227	0.26858	3.1	
Ambos sexos:		f ₀ =	0.1261	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1338
		₄ k ₁ =	1.4678			₄ k ₁ =	1.4465			₄ k ₁ =	1.4902

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00493	0.00490	0.99510	100000	490	99569	8059624		80.6	
1	4	0.00078	0.00312	0.99688	99510	311	397251	7960055	0.99364	80.0	
5	5	0.00021	0.00105	0.99895	99199	104	495714	7562804	0.99777	76.2	
10	5	0.00032	0.00158	0.99842	99095	156	495141	7067090	0.99884	71.3	
15	5	0.00073	0.00364	0.99636	98939	360	493893	6571949	0.99748	66.4	
20	5	0.00122	0.00606	0.99394	98579	598	491482	6078055	0.99512	61.7	
25	5	0.00157	0.00780	0.99220	97981	763	488047	5586573	0.99300	57.0	
30	5	0.00177	0.00883	0.99117	97218	856	483977	5098526	0.99165	52.4	
35	5	0.00197	0.00981	0.99019	96361	943	479495	4614550	0.99072	47.9	
40	5	0.00233	0.01159	0.98841	95419	1102	474421	4135055	0.98939	43.3	
45	5	0.00296	0.01470	0.98530	94316	1381	468270	3660634	0.98699	38.8	
50	5	0.00403	0.01993	0.98007	92935	1844	460295	3192364	0.98290	34.3	
55	5	0.00574	0.02829	0.97171	91091	2565	449390	2732069	0.97620	30.0	
60	5	0.00840	0.04112	0.95888	88526	3617	434088	2282679	0.96576	25.7	
65	5	0.01255	0.06085	0.93915	84909	5125	412450	1848590	0.94979	21.7	
70	5	0.01909	0.09115	0.90885	79785	7198	381867	1436140	0.92517	17.9	
75	5	0.02968	0.13835	0.86165	72587	9923	339401	1054273	0.88754	14.5	
80	5	0.04761	0.21312	0.78688	62664	13196	281502	714872	0.82737	11.3	
85	5	0.07340	0.30998	0.69002	49468	15139	209905	433369	0.74253	8.7	
90	5	0.11471	0.44315	0.55685	34329	15038	133427	223464	0.63117	6.5	
95	5	0.17971	0.60541	0.39459	19292	11577	65456	90038	0.48538	4.6	
100 +	ω	0.31650	1.00000	0.00000	7715	7715	24582	24582	0.26976	3.2	
Hombres											
0	1	0.00549	0.00546	0.99454	100000	546	99516	7817096		78.2	
1	4	0.00075	0.00298	0.99702	99454	296	397059	7717580	0.99315	77.6	
5	5	0.00018	0.00091	0.99909	99158	90	495543	7320521	0.99792	73.8	
10	5	0.00029	0.00145	0.99855	99068	143	495046	6824978	0.99900	68.9	
15	5	0.00089	0.00444	0.99556	98924	439	493686	6329932	0.99725	64.0	
20	5	0.00167	0.00829	0.99171	98485	817	490510	5836245	0.99357	59.3	
25	5	0.00218	0.01083	0.98917	97668	1058	485761	5345736	0.99032	54.7	
30	5	0.00239	0.01188	0.98812	96610	1148	480198	4859975	0.98855	50.3	
35	5	0.00254	0.01260	0.98740	95463	1203	474344	4379777	0.98781	45.9	
40	5	0.00291	0.01444	0.98556	94260	1361	467989	3905433	0.98660	41.4	
45	5	0.00363	0.01801	0.98199	92899	1673	460481	3437444	0.98396	37.0	
50	5	0.00492	0.02433	0.97567	91226	2219	450849	2976964	0.97908	32.6	
55	5	0.00695	0.03416	0.96584	89007	3041	437834	2526114	0.97113	28.4	
60	5	0.01022	0.04987	0.95013	85966	4287	419700	2088280	0.95858	24.3	
65	5	0.01519	0.07329	0.92671	81679	5986	394211	1668580	0.93927	20.4	
70	5	0.02290	0.10857	0.89143	75692	8218	358897	1274369	0.91042	16.8	
75	5	0.03480	0.16062	0.83938	67474	10837	311401	915472	0.86766	13.6	
80	5	0.05392	0.23830	0.76170	56637	13496	250318	604071	0.80384	10.7	
85	5	0.08173	0.33936	0.66064	43140	14640	179128	353752	0.71560	8.2	
90	5	0.12468	0.47182	0.52818	28500	13447	107850	174625	0.60208	6.1	
95	5	0.19085	0.62839	0.37161	15053	9459	49563	66775	0.45956	4.4	
100 +	ω	0.32500	1.00000	0.00000	5594	5594	17212	17212	0.25776	3.1	
Mujeres											
0	1	0.00434	0.00432	0.99568	100000	432	99624	8314283		83.1	
1	4	0.00082	0.00327	0.99673	99568	326	397453	8214659	0.99416	82.5	
5	5	0.00024	0.00120	0.99880	99242	119	495894	7817205	0.99762	78.8	
10	5	0.00034	0.00171	0.99829	99123	170	495240	7321312	0.99868	73.9	
15	5	0.00056	0.00280	0.99720	98954	277	494111	6826072	0.99772	69.0	
20	5	0.00075	0.00372	0.99628	98677	367	492503	6331961	0.99675	64.2	
25	5	0.00093	0.00462	0.99538	98310	454	490447	5839457	0.99583	59.4	
30	5	0.00113	0.00563	0.99437	97856	551	487945	5349010	0.99490	54.7	
35	5	0.00138	0.00689	0.99311	97305	670	484903	4861065	0.99377	50.0	
40	5	0.00173	0.00860	0.99140	96635	831	481175	4376162	0.99231	45.3	
45	5	0.00226	0.01122	0.98878	95804	1074	476449	3894988	0.99018	40.7	
50	5	0.00308	0.01531	0.98469	94729	1450	470213	3418539	0.98691	36.1	
55	5	0.00447	0.02213	0.97787	93279	2064	461524	2948325	0.98152	31.6	
60	5	0.00648	0.03193	0.96807	91214	2913	449196	2486801	0.97329	27.3	
65	5	0.00978	0.04779	0.95221	88302	4220	431602	2037605	0.96083	23.1	
70	5	0.01509	0.07287	0.92713	84082	6127	405986	1606003	0.94065	19.1	
75	5	0.02430	0.11498	0.88502	77955	8963	368802	1200017	0.90841	15.4	
80	5	0.04099	0.18669	0.81331	68992	12880	314246	831215	0.85207	12.0	
85	5	0.06466	0.27912	0.72088	56112	15662	242221	516969	0.77080	9.2	
90	5	0.10424	0.41305	0.58695	40450	16708	160283	274747	0.66172	6.8	
95	5	0.16801	0.58128	0.41872	23742	13801	82143	114464	0.51249	4.8	
100 +	ω	0.30758	1.00000	0.00000	9941	9941	32321	32321	0.28237	3.3	
Ambos sexos:		f ₀ =	0.1216	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1306
		₄ k ₁ =	1.4648			₄ k ₁ =	1.4437			₄ k ₁ =	1.4870

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00464	0.00462	0.99538	100000	462	99591	8156843		81.6	
1	4	0.00072	0.00289	0.99711	99538	288	397421	8057252	0.99402	80.9	
5	5	0.00020	0.00098	0.99902	99250	97	495988	7659831	0.99794	77.2	
10	5	0.00029	0.00146	0.99854	99153	145	495456	7163843	0.99893	72.2	
15	5	0.00067	0.00336	0.99664	99008	332	494301	6668387	0.99767	67.4	
20	5	0.00112	0.00558	0.99442	98676	551	492078	6174086	0.99550	62.6	
25	5	0.00144	0.00718	0.99282	98125	704	488912	5682008	0.99356	57.9	
30	5	0.00163	0.00813	0.99187	97421	791	485158	5193096	0.99231	53.3	
35	5	0.00182	0.00905	0.99095	96631	872	481016	4707938	0.99144	48.7	
40	5	0.00215	0.01069	0.98931	95759	1021	476319	4226921	0.99021	44.1	
45	5	0.00273	0.01357	0.98643	94737	1282	470616	3750602	0.98799	39.6	
50	5	0.00372	0.01841	0.98159	93456	1714	463209	3279986	0.98421	35.1	
55	5	0.00530	0.02615	0.97385	91741	2390	453060	2816777	0.97801	30.7	
60	5	0.00775	0.03803	0.96197	89352	3380	438781	2363717	0.96834	26.4	
65	5	0.01159	0.05636	0.94364	85972	4813	418508	1924936	0.95352	22.4	
70	5	0.01766	0.08462	0.91538	81158	6811	389677	1506428	0.93060	18.5	
75	5	0.02750	0.12887	0.87113	74348	9491	349279	1116751	0.89540	15.0	
80	5	0.04422	0.19957	0.80043	64857	12825	293454	767472	0.83869	11.8	
85	5	0.06832	0.29198	0.70802	52031	15048	223108	474017	0.75806	9.1	
90	5	0.10705	0.42074	0.57926	36983	15433	145927	250910	0.65098	6.7	
95	5	0.16819	0.58061	0.41939	21550	12441	74711	104983	0.50859	4.8	
100 +	ω	0.30230	1.00000	0.00000	9109	9109	30272	30272	0.28646	3.3	
Hombres											
0	1	0.00514	0.00511	0.99489	100000	511	99544	7940492		79.4	
1	4	0.00068	0.00271	0.99729	99489	270	397264	7840948	0.99361	78.8	
5	5	0.00017	0.00083	0.99917	99219	82	495868	7443685	0.99811	75.0	
10	5	0.00026	0.00132	0.99868	99136	131	495415	6947816	0.99909	70.1	
15	5	0.00081	0.00405	0.99595	99006	401	494174	6452402	0.99749	65.2	
20	5	0.00152	0.00756	0.99244	98605	746	491274	5958228	0.99413	60.4	
25	5	0.00198	0.00988	0.99012	97859	966	486938	5466954	0.99117	55.9	
30	5	0.00218	0.01083	0.98917	96892	1049	481853	4980016	0.98956	51.4	
35	5	0.00231	0.01149	0.98851	95843	1101	476497	4498163	0.98888	46.9	
40	5	0.00265	0.01317	0.98683	94742	1247	470675	4021666	0.98778	42.4	
45	5	0.00331	0.01644	0.98356	93495	1537	463786	3550991	0.98536	38.0	
50	5	0.00449	0.02221	0.97779	91958	2042	454933	3087205	0.98091	33.6	
55	5	0.00633	0.03120	0.96880	89916	2806	442941	2632271	0.97364	29.3	
60	5	0.00932	0.04559	0.95441	87110	3971	426176	2189331	0.96215	25.1	
65	5	0.01386	0.06710	0.93290	83139	5578	402496	1763155	0.94444	21.2	
70	5	0.02092	0.09962	0.90038	77561	7727	369442	1360659	0.91788	17.5	
75	5	0.03182	0.14787	0.85213	69834	10327	324489	991217	0.87832	14.2	
80	5	0.04940	0.22056	0.77944	59507	13125	265701	666727	0.81883	11.2	
85	5	0.07503	0.31621	0.68379	46382	14667	195482	401027	0.73572	8.6	
90	5	0.11475	0.44365	0.55635	31716	14071	122617	205545	0.62726	6.5	
95	5	0.17617	0.59792	0.40208	17645	10550	59886	82928	0.48840	4.7	
100 +	ω	0.30791	1.00000	0.00000	7095	7095	23041	23041	0.27785	3.2	
Mujeres											
0	1	0.00412	0.00411	0.99589	100000	411	99642	8384017		83.8	
1	4	0.00077	0.00308	0.99692	99589	307	397586	8284375	0.99446	83.2	
5	5	0.00023	0.00113	0.99887	99283	112	496114	7886789	0.99776	79.4	
10	5	0.00032	0.00161	0.99839	99171	160	495499	7390675	0.99876	74.5	
15	5	0.00053	0.00263	0.99737	99011	260	494436	6895177	0.99785	69.6	
20	5	0.00070	0.00350	0.99650	98750	346	492922	6400741	0.99694	64.8	
25	5	0.00087	0.00435	0.99565	98404	428	490986	5907819	0.99607	60.0	
30	5	0.00106	0.00529	0.99471	97977	519	488628	5416834	0.99520	55.3	
35	5	0.00130	0.00648	0.99352	97458	632	485761	4928206	0.99413	50.6	
40	5	0.00163	0.00810	0.99190	96826	784	482246	4442444	0.99276	45.9	
45	5	0.00212	0.01056	0.98944	96042	1014	477787	3960198	0.99075	41.2	
50	5	0.00290	0.01442	0.98558	95028	1370	471899	3482411	0.98768	36.6	
55	5	0.00421	0.02085	0.97915	93658	1953	463685	3010512	0.98259	32.1	
60	5	0.00611	0.03009	0.96991	91706	2760	452016	2546826	0.97483	27.8	
65	5	0.00921	0.04508	0.95492	88946	4010	435322	2094810	0.96307	23.6	
70	5	0.01423	0.06886	0.93114	84936	5848	410925	1659488	0.94396	19.5	
75	5	0.02295	0.10891	0.89109	79088	8614	375308	1248564	0.91333	15.8	
80	5	0.03878	0.17752	0.82248	70474	12510	322597	873256	0.85955	12.4	
85	5	0.06128	0.26654	0.73346	57963	15449	252116	550659	0.78152	9.5	
90	5	0.09897	0.39668	0.60332	42514	16865	170402	298543	0.67589	7.0	
95	5	0.15980	0.56244	0.43756	25650	14426	90276	128142	0.52979	5.0	
100 +	ω	0.29640	1.00000	0.00000	11223	11223	37865	37865	0.29549	3.4	
Ambos sexos:		f ₀ =	0.1172	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1276
		₄ k ₁ =	1.4620			₄ k ₁ =	1.4411			₄ k ₁ =	1.4840

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00439	0.00438	0.99562	100000	438	99611	8248784		82.5	
1	4	0.00067	0.00269	0.99731	99562	268	397570	8149173	0.99436	81.8	
5	5	0.00018	0.00091	0.99909	99295	90	496230	7751603	0.99809	78.1	
10	5	0.00027	0.00136	0.99864	99204	135	495734	7255373	0.99900	73.1	
15	5	0.00062	0.00311	0.99689	99070	308	494663	6759639	0.99784	68.2	
20	5	0.00103	0.00516	0.99484	98762	509	492606	6264975	0.99584	63.4	
25	5	0.00133	0.00663	0.99337	98253	651	489680	5772369	0.99406	58.7	
30	5	0.00151	0.00751	0.99249	97602	732	486206	5282689	0.99290	54.1	
35	5	0.00168	0.00837	0.99163	96870	809	482368	4796483	0.99209	49.5	
40	5	0.00199	0.00990	0.99010	96061	949	478008	4314115	0.99094	44.9	
45	5	0.00253	0.01257	0.98743	95113	1192	472706	3836107	0.98888	40.3	
50	5	0.00344	0.01705	0.98295	93920	1597	465811	3363401	0.98537	35.8	
55	5	0.00491	0.02425	0.97575	92323	2231	456344	2897590	0.97962	31.4	
60	5	0.00718	0.03527	0.96473	90092	3164	442995	2441246	0.97064	27.1	
65	5	0.01074	0.05235	0.94765	86928	4526	423974	1998251	0.95686	23.0	
70	5	0.01638	0.07877	0.92123	82401	6448	396769	1574277	0.93545	19.1	
75	5	0.02556	0.12036	0.87964	75953	9074	358336	1177507	0.90244	15.5	
80	5	0.04121	0.18733	0.81267	66880	12442	304574	819171	0.84889	12.2	
85	5	0.06382	0.27562	0.72438	54438	14899	235653	514597	0.77214	9.4	
90	5	0.10028	0.40013	0.59987	39539	15731	158171	278945	0.66910	7.0	
95	5	0.15802	0.55743	0.44257	23807	13225	84187	120773	0.53012	5.1	
100 +	ω	0.28993	1.00000	0.00000	10582	10582	36586	36586	0.30190	3.4	
Hombres											
0	1	0.00483	0.00481	0.99519	100000	481	99569	8056092		80.6	
1	4	0.00062	0.00249	0.99751	99519	247	397444	7956523	0.99403	79.9	
5	5	0.00015	0.00076	0.99924	99272	75	496154	7559079	0.99827	76.1	
10	5	0.00024	0.00121	0.99879	99197	120	495739	7062925	0.99916	71.2	
15	5	0.00074	0.00371	0.99629	99077	367	494602	6567186	0.99771	66.3	
20	5	0.00139	0.00692	0.99308	98709	683	491945	6072584	0.99463	61.5	
25	5	0.00182	0.00904	0.99096	98026	886	487970	5580639	0.99192	56.9	
30	5	0.00199	0.00992	0.99008	97140	963	483305	5092670	0.99044	52.4	
35	5	0.00211	0.01052	0.98948	96177	1011	478387	4609364	0.98982	47.9	
40	5	0.00243	0.01206	0.98794	95165	1147	473035	4130977	0.98881	43.4	
45	5	0.00303	0.01506	0.98494	94018	1415	466694	3657942	0.98660	38.9	
50	5	0.00411	0.02035	0.97965	92602	1885	458531	3191249	0.98251	34.5	
55	5	0.00580	0.02861	0.97139	90718	2596	447450	2732718	0.97583	30.1	
60	5	0.00853	0.04183	0.95817	88122	3686	431914	2285268	0.96528	25.9	
65	5	0.01270	0.06166	0.93834	84436	5206	409873	1853354	0.94897	21.9	
70	5	0.01919	0.09175	0.90825	79229	7270	378900	1443481	0.92443	18.2	
75	5	0.02923	0.13662	0.86338	71960	9831	336359	1064581	0.88773	14.8	
80	5	0.04546	0.20482	0.79518	62128	12725	279886	728222	0.83210	11.7	
85	5	0.06920	0.29548	0.70452	49403	14598	210945	448336	0.75368	9.1	
90	5	0.10614	0.41811	0.58189	34806	14553	137107	237392	0.64997	6.8	
95	5	0.16348	0.56976	0.43024	20253	11539	70585	100284	0.51482	5.0	
100 +	ω	0.29340	1.00000	0.00000	8714	8714	29699	29699	0.29615	3.4	
Mujeres											
0	1	0.00394	0.00392	0.99608	100000	392	99656	8451115		84.5	
1	4	0.00073	0.00290	0.99710	99608	289	397702	8351459	0.99472	83.8	
5	5	0.00021	0.00106	0.99894	99318	106	496310	7953757	0.99789	80.1	
10	5	0.00030	0.00152	0.99848	99213	151	495729	7457447	0.99883	75.2	
15	5	0.00050	0.00248	0.99752	99062	245	494728	6961718	0.99798	70.3	
20	5	0.00066	0.00330	0.99670	98817	326	493301	6466990	0.99712	65.4	
25	5	0.00082	0.00409	0.99591	98491	403	491475	5973689	0.99630	60.7	
30	5	0.00100	0.00499	0.99501	98087	489	489252	5482214	0.99548	55.9	
35	5	0.00123	0.00611	0.99389	97598	596	486548	4992962	0.99447	51.2	
40	5	0.00153	0.00763	0.99237	97002	740	483230	4506414	0.99318	46.5	
45	5	0.00200	0.00995	0.99005	96262	958	479020	4023184	0.99129	41.8	
50	5	0.00274	0.01359	0.98641	95304	1295	473455	3544164	0.98838	37.2	
55	5	0.00397	0.01966	0.98034	94008	1848	465684	3070709	0.98359	32.7	
60	5	0.00575	0.02839	0.97161	92160	2616	454630	2605025	0.97626	28.3	
65	5	0.00869	0.04258	0.95742	89544	3812	438780	2150395	0.96514	24.0	
70	5	0.01344	0.06514	0.93486	85731	5585	415533	1711615	0.94702	20.0	
75	5	0.02170	0.10329	0.89671	80147	8278	381413	1296082	0.91789	16.2	
80	5	0.03675	0.16898	0.83102	71869	12144	330497	914669	0.86651	12.7	
85	5	0.05817	0.25477	0.74523	59724	15216	261597	584173	0.79153	9.8	
90	5	0.09412	0.38126	0.61874	44508	16969	180289	322576	0.68919	7.2	
95	5	0.15228	0.54449	0.45551	27539	14995	98470	142287	0.54618	5.2	
100 +	ω	0.28629	1.00000	0.00000	12544	12544	43817	43817	0.30795	3.5	
Ambos sexos:		f ₀ =	0.1130	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1246
		₄ k ₁ =	1.4594			₄ k ₁ =	1.4386			₄ k ₁ =	1.4812

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00418	0.00417	0.99583	100000	417	99628	8336115		83.4	
1	4	0.00063	0.00251	0.99749	99583	250	397699	8236487	0.99465	82.7	
5	5	0.00017	0.00085	0.99915	99334	84	496441	7838788	0.99822	78.9	
10	5	0.00025	0.00127	0.99873	99249	126	495978	7342347	0.99907	74.0	
15	5	0.00058	0.00288	0.99712	99124	286	494982	6846369	0.99799	69.1	
20	5	0.00096	0.00477	0.99523	98838	472	493075	6351387	0.99615	64.3	
25	5	0.00123	0.00614	0.99386	98366	603	490362	5858312	0.99450	59.6	
30	5	0.00140	0.00696	0.99304	97763	679	487140	5367950	0.99342	54.9	
35	5	0.00156	0.00776	0.99224	97083	752	483575	4880810	0.99267	50.3	
40	5	0.00185	0.00918	0.99082	96332	883	479519	4397235	0.99160	45.6	
45	5	0.00235	0.01167	0.98833	95449	1111	474581	3917715	0.98968	41.0	
50	5	0.00319	0.01584	0.98416	94337	1491	468149	3443135	0.98642	36.5	
55	5	0.00456	0.02254	0.97746	92846	2087	459304	2974986	0.98106	32.0	
60	5	0.00667	0.03280	0.96720	90760	2966	446804	2515682	0.97270	27.7	
65	5	0.00999	0.04875	0.95125	87793	4261	428937	2068878	0.95985	23.5	
70	5	0.01524	0.07351	0.92649	83532	6107	403249	1639941	0.93982	19.6	
75	5	0.02382	0.11266	0.88734	77425	8671	366684	1236693	0.90880	15.9	
80	5	0.03852	0.17621	0.82379	68754	12051	314956	870009	0.85814	12.6	
85	5	0.05979	0.26065	0.73935	56703	14704	247590	555053	0.78500	9.8	
90	5	0.09422	0.38108	0.61892	42000	15944	170145	307463	0.68578	7.3	
95	5	0.14893	0.53567	0.46433	26055	13930	93831	137319	0.55019	5.3	
100 +	ω	0.27911	1.00000	0.00000	12125	12125	43488	43488	0.31621	3.6	
Hombres											
0	1	0.00456	0.00454	0.99546	100000	454	99590	8164828		81.6	
1	4	0.00057	0.00228	0.99772	99546	227	397601	8065238	0.99438	81.0	
5	5	0.00014	0.00070	0.99930	99319	69	496403	7667638	0.99842	77.2	
10	5	0.00022	0.00111	0.99889	99249	110	496021	7171235	0.99923	72.3	
15	5	0.00068	0.00341	0.99659	99139	338	494975	6675215	0.99789	67.3	
20	5	0.00128	0.00636	0.99364	98801	628	492533	6180239	0.99507	62.6	
25	5	0.00167	0.00830	0.99170	98173	815	488877	5687706	0.99258	57.9	
30	5	0.00183	0.00911	0.99089	97358	887	484585	5198828	0.99122	53.4	
35	5	0.00194	0.00966	0.99034	96471	932	480056	4714243	0.99065	48.9	
40	5	0.00223	0.01108	0.98892	95539	1058	475121	4234187	0.98972	44.3	
45	5	0.00279	0.01384	0.98616	94481	1307	469268	3759066	0.98768	39.8	
50	5	0.00378	0.01871	0.98129	93173	1744	461723	3289798	0.98392	35.3	
55	5	0.00533	0.02633	0.97367	91430	2407	451459	2828075	0.97777	30.9	
60	5	0.00784	0.03851	0.96149	89023	3428	437032	2376616	0.96804	26.7	
65	5	0.01168	0.05685	0.94315	85595	4866	416484	1939583	0.95298	22.7	
70	5	0.01766	0.08477	0.91523	80729	6843	387432	1523099	0.93025	18.9	
75	5	0.02694	0.12660	0.87340	73886	9354	347174	1135667	0.89609	15.4	
80	5	0.04200	0.19072	0.80928	64531	12308	293003	788493	0.84397	12.2	
85	5	0.06408	0.27679	0.72321	52224	14455	225563	495490	0.76983	9.5	
90	5	0.09859	0.39482	0.60518	37769	14912	151258	269926	0.67058	7.1	
95	5	0.15238	0.54364	0.45636	22857	12426	81548	118668	0.53913	5.2	
100 +	ω	0.28101	1.00000	0.00000	10431	10431	37120	37120	0.31281	3.6	
Mujeres											
0	1	0.00379	0.00378	0.99622	100000	378	99668	8515969		85.2	
1	4	0.00069	0.00274	0.99726	99622	273	397801	8416301	0.99494	84.5	
5	5	0.00020	0.00100	0.99900	99349	100	496481	8018500	0.99801	80.7	
10	5	0.00029	0.00143	0.99857	99250	142	495934	7522019	0.99890	75.8	
15	5	0.00047	0.00234	0.99766	99108	232	494989	7026085	0.99810	70.9	
20	5	0.00062	0.00311	0.99689	98876	308	493643	6531096	0.99728	66.1	
25	5	0.00077	0.00386	0.99614	98569	380	491921	6037453	0.99651	61.3	
30	5	0.00094	0.00470	0.99530	98188	462	489823	5545532	0.99574	56.5	
35	5	0.00115	0.00576	0.99424	97726	563	487270	5055709	0.99479	51.7	
40	5	0.00144	0.00719	0.99281	97164	699	484137	4568438	0.99357	47.0	
45	5	0.00189	0.00939	0.99061	96465	906	480159	4084301	0.99178	42.3	
50	5	0.00258	0.01283	0.98717	95559	1226	474896	3604142	0.98904	37.7	
55	5	0.00374	0.01855	0.98145	94333	1750	467541	3129246	0.98451	33.2	
60	5	0.00543	0.02680	0.97320	92583	2481	457065	2661705	0.97759	28.7	
65	5	0.00820	0.04024	0.95976	90102	3626	442012	2204640	0.96707	24.5	
70	5	0.01270	0.06168	0.93832	86476	5334	419856	1762628	0.94987	20.4	
75	5	0.02054	0.09803	0.90197	81142	7954	387170	1342772	0.92215	16.5	
80	5	0.03486	0.16098	0.83902	73188	11782	338006	955602	0.87302	13.1	
85	5	0.05528	0.24370	0.75630	61406	14965	270718	617596	0.80093	10.1	
90	5	0.08963	0.36666	0.63334	46442	17028	189976	346878	0.70175	7.5	
95	5	0.14532	0.52731	0.47269	29413	15510	106728	156902	0.56180	5.3	
100 +	ω	0.27711	1.00000	0.00000	13904	13904	50174	50174	0.31978	3.6	
Ambos sexos:		f ₀ =	0.1091	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1217
		₄ k ₁ =	1.4569			₄ k ₁ =	1.4363			₄ k ₁ =	1.4786

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00401	0.00400	0.99600	100000	400	99642	8418913		84.2	
1	4	0.00059	0.00234	0.99766	99600	233	397809	8319271	0.99490	83.5	
5	5	0.00016	0.00079	0.99921	99367	79	496624	7921463	0.99834	79.7	
10	5	0.00024	0.00118	0.99882	99289	117	496191	7424839	0.99913	74.8	
15	5	0.00054	0.00268	0.99732	99171	266	495263	6928647	0.99813	69.9	
20	5	0.00089	0.00443	0.99557	98905	438	493489	6433385	0.99642	65.0	
25	5	0.00114	0.00570	0.99430	98467	561	490968	5939895	0.99489	60.3	
30	5	0.00130	0.00646	0.99354	97906	632	487972	5448927	0.99389	55.6	
35	5	0.00145	0.00721	0.99279	97274	701	484653	4960954	0.99319	51.0	
40	5	0.00172	0.00854	0.99146	96573	824	480871	4476302	0.99219	46.3	
45	5	0.00218	0.01086	0.98914	95749	1038	476261	3995431	0.99040	41.7	
50	5	0.00297	0.01475	0.98525	94711	1394	470250	3519169	0.98736	37.1	
55	5	0.00424	0.02100	0.97900	93317	1955	461970	3048920	0.98236	32.7	
60	5	0.00621	0.03057	0.96943	91362	2785	450247	2586950	0.97456	28.3	
65	5	0.00930	0.04550	0.95450	88577	4016	433440	2136702	0.96255	24.1	
70	5	0.01422	0.06875	0.93125	84561	5788	409162	1703262	0.94376	20.1	
75	5	0.02227	0.10570	0.89430	78773	8286	374364	1294100	0.91455	16.4	
80	5	0.03610	0.16609	0.83391	70487	11659	324622	919736	0.86654	13.0	
85	5	0.05617	0.24694	0.75306	58828	14472	258897	595114	0.79674	10.1	
90	5	0.08879	0.36348	0.63652	44356	16082	181772	336217	0.70114	7.6	
95	5	0.14080	0.51529	0.48471	28274	14556	103539	154445	0.56887	5.5	
100 +	ω	0.26957	1.00000	0.00000	13718	13718	50906	50906	0.32943	3.7	
Hombres											
0	1	0.00434	0.00432	0.99568	100000	432	99608	8266161		82.7	
1	4	0.00053	0.00211	0.99789	99568	210	397734	8166553	0.99468	82.0	
5	5	0.00013	0.00064	0.99936	99358	64	496616	7768819	0.99854	78.2	
10	5	0.00020	0.00102	0.99898	99294	102	496263	7272203	0.99929	73.2	
15	5	0.00063	0.00314	0.99686	99192	312	495299	6775940	0.99806	68.3	
20	5	0.00118	0.00586	0.99414	98881	580	493046	6280641	0.99545	63.5	
25	5	0.00154	0.00766	0.99234	98301	753	489671	5787595	0.99316	58.9	
30	5	0.00169	0.00840	0.99160	97549	819	485707	5297924	0.99190	54.3	
35	5	0.00179	0.00891	0.99109	96729	862	481521	4812217	0.99138	49.7	
40	5	0.00205	0.01022	0.98978	95868	980	476956	4330697	0.99052	45.2	
45	5	0.00257	0.01277	0.98723	94888	1211	471536	3853740	0.98864	40.6	
50	5	0.00348	0.01727	0.98273	93677	1618	464539	3382204	0.98516	36.1	
55	5	0.00492	0.02431	0.97569	92059	2238	455004	2917666	0.97947	31.7	
60	5	0.00724	0.03559	0.96441	89820	3196	441571	2462662	0.97048	27.4	
65	5	0.01079	0.05260	0.94740	86624	4557	422371	2021091	0.95652	23.3	
70	5	0.01633	0.07860	0.92140	82067	6451	395075	1598720	0.93537	19.5	
75	5	0.02494	0.11773	0.88227	75617	8903	356945	1203645	0.90349	15.9	
80	5	0.03898	0.17819	0.82181	66714	11888	305009	846700	0.85450	12.7	
85	5	0.05961	0.26007	0.73993	54826	14258	239203	541691	0.78425	9.9	
90	5	0.09199	0.37379	0.62621	40568	15164	164840	302488	0.68912	7.5	
95	5	0.14271	0.51971	0.48029	25404	13203	92518	137648	0.56126	5.4	
100 +	ω	0.27036	1.00000	0.00000	12201	12201	45130	45130	0.32787	3.7	
Mujeres											
0	1	0.00367	0.00366	0.99634	100000	366	99678	8579307		85.8	
1	4	0.00065	0.00258	0.99742	99634	257	397887	8479629	0.99513	85.1	
5	5	0.00019	0.00095	0.99905	99377	94	496632	8081742	0.99813	81.3	
10	5	0.00027	0.00135	0.99865	99283	134	496116	7585109	0.99896	76.4	
15	5	0.00044	0.00220	0.99780	99149	218	495225	7088993	0.99820	71.5	
20	5	0.00059	0.00293	0.99707	98930	290	493955	6593768	0.99744	66.7	
25	5	0.00073	0.00364	0.99636	98640	359	492331	6099813	0.99671	61.8	
30	5	0.00089	0.00443	0.99557	98281	436	490351	5607482	0.99598	57.1	
35	5	0.00109	0.00543	0.99457	97845	531	487941	5117132	0.99509	52.3	
40	5	0.00136	0.00679	0.99321	97314	660	484982	4629190	0.99394	47.6	
45	5	0.00178	0.00886	0.99114	96654	856	481223	4144208	0.99225	42.9	
50	5	0.00243	0.01210	0.98790	95798	1159	476246	3662985	0.98966	38.2	
55	5	0.00353	0.01751	0.98249	94638	1657	469284	3186739	0.98538	33.7	
60	5	0.00512	0.02531	0.97469	92981	2353	459358	2717455	0.97885	29.2	
65	5	0.00775	0.03804	0.96196	90628	3448	445064	2258097	0.96888	24.9	
70	5	0.01201	0.05841	0.94159	87180	5092	423954	1813033	0.95257	20.8	
75	5	0.01946	0.09306	0.90694	82088	7639	392654	1389079	0.92617	16.9	
80	5	0.03308	0.15339	0.84661	74449	11420	345215	996425	0.87918	13.4	
85	5	0.05256	0.23316	0.76684	63029	14696	279576	651210	0.80986	10.3	
90	5	0.08542	0.35266	0.64734	48333	17045	199550	371633	0.71376	7.7	
95	5	0.13880	0.51065	0.48935	31288	15977	115112	172083	0.57686	5.5	
100 +	ω	0.26875	1.00000	0.00000	15311	15311	56971	56971	0.33106	3.7	
Ambos sexos:		f ₀ =	0.1053	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1189
		₄ k ₁ =	1.4547			₄ k ₁ =	1.4342			₄ k ₁ =	1.4761